New York State Department of Environmental Conservation Division of Materials Management Albany, New York 12233-7253

2019

PERMITTED FACILITY ANNUAL REPORT BIOSOLIDS

(COMPOSTING/OTHER PROCESSING)

6 NYCRR Part 361-3.2

This annual report is for the year of operation from January 01, 2019 to December 31, 2019

Annual Report Form Due: No Later than March 1, 2020

This form is for biosolids composting facilities that are permitted under section 361-3.2 previously 360-5 of Part 360. Permits for existing permitted facilities prior to November 2017 remain in effect until their expiration date, unless a modification is issued. Permittees must comply with the previous Part 360 regulations and their permit's special conditions until renewal or modification.

Forms for all solid waste management facilities can be found at <u>http://www.dec.ny.gov/chemical/52706.html</u>. If you have any questions on this form, please e-mail <u>organicrecycling@dec.ny.gov</u>.

Failure to provide the required information requested is a violation of Environmental Conservation Law. Timely submission of a properly completed form to the Department's Regional Office that has jurisdiction over your facility and to the Department's Central Office is required to meet the Annual Report requirements of 6 NYCRR Part 360 series.

Attach additional sheets if space on the pages is insufficient or supplementary information is required or appropriate.

PERMITTED FACILITY NAME: VIIIage of We	eedsport
PERMIT NUMBER: 7-522-00017/0000	5
SW FACILITY ACTIVITY NUMBER: (Ex. 02PP0099)	06PP0028 - KE
COUNTY WHERE FACILITY IS LOCATED: Cayu	ga
L	DEC USE ONLY Region: 7 SWIMS: X MATRIX: X - KE Date Reviewed: Reviewed By:

Data Entered: 1/13/20 - KE

PERMITTED BIOSOLIDS COMPOSTING FACILITY ANNUAL REPORT SECTION 1 – FACILITY INFORMATION

	FACILITY INFORMATION						
FACILITY NAME:							
			······································	T			
FACILITY LOCATION ADDRESS:			STATE:				
2621 Earl st	vveedsport INY 13166						
FACILITY TOWN:	FACILITY COUNTY: FACILITY PHONE NUMBER:						
Weedsport	Cayuga	31	5-834	-6411			
NYSDEC REGION #: 7							
			<u> 1995 - Antonio Antonio</u> Antonio Antonio Antonio Antonio Antonio				
Jeffrey Goodell	315-834-6411						
CONTACT EMAIL ADDRESS: WWTP	@villageofweedsport	org					
	OWNER INFORMATION	an an an Anna an Anna Reference an Anna Anna Anna Anna Anna Anna Anna					
owner name: V/O Weedsport	OWNER PHONE NUMBER: 315-834-6634						
OWNER ADDRESS: 8892 South St	OWNER CITY: Weedsport		STATE: NY	ZIP CODE: 13166			
OWNER CONTACT: 315-834-6634	owner contact email a wwtp@villageofwee	Address: edsport.c	org				
	OPERATOR INFORMATION						
OPERATOR NAME: Same as owner Ronald Sp	bingler						
	PREFERENCES	49.9520 S <u>a</u> g					
Preferred address to receive corresponde Other (provide):	nce: •Facility location address	0	Owner address				
Preferred email address: • Facility Conta	ct Owner Contact			· · · · · · · · · · · · · · · · · · ·			
Other (provide):							
Preferred individual to receive correspond	lence: • Facility Contact)Owner	Oowne	r Contact			
Did you operate in 2019? 🧿 Yes; Corr	plete this form.						
O No; Com to relinquish your permit/registration asso of your intent. See attachment for Regiona	plete and submit Sections 1 and ciated with this solid waste manager al Office addresses and contacts.	 If you no ment activity, 	longer plan please notif	to operate and wish y the regional office			

SECTION 2 – QUANTITY OF MATERIAL RECEIVED

Please report quantities received from January 01, 2019 to December 31, 2019

Compost Input	Quantity	Unit	% Solids	Source
Biosolids (Sewage Sludge)	226	Cubic Yards	16	wwtp
Bulking Agent/Amendment Specify:	808	Cubic Yards	40-50	wood and brush chipping
Other:		Choose Units		

SECTION 3 – COMPOST PRODUCTION

WHAT IS THE PROCESS DETENTION TIME? Note: Total time material is processed, not Including storage time	51	days
COMPOST PRODUCED DURING THE YEAR:	333	cubic yards <i>or</i> tons
COMPOST DISTRIBUTED DURING THE YEAR:	308	cubic yards <i>or</i> tons
QUANTITY CURRENTLY STOCKPILED: Note: Finished product stockpiled	50	cubic yards <i>or</i> tons
AGE OF OLDEST PRODUCT ON SITE:	6	months

SECTION 4 – COMPOST DISTRIBUTION

Quantity Distributed (cubic yards)	Use of Compost (landscaping, agriculture, highway, onsite, bagged, etc.)
308.0	see attached

SECTION 5 – BIOSOLIDS ANALYSES

Please attach sampling analyses and laboratory reports as required under Part 360 or your permit. Copies of original laboratory results must be attached. All results, except pH and Total Solids, must be on a dry weight basis.

Analysis Date ====>				Permit Pre 2017 Regs.	Permit Post 2017 Regs.
	5/10/19	5 29/19	AV6-	Monthly Conc. (mg/kg)	Max. Conc. (mg/kg)
Arsenic (mg/kg)	ND	ND	ND	41	41
Cadmium (mg/kg)	ND	ND	ND	21	10
Chromium (mg/kg)	37	36	36.5	1,000	1,000
Copper (mg/kg)	410	470	440	1,500	1,500
Lead (mg/kg)	30	30	30	300	300
Mercury (mg/kg)	ND	ND	ND	10	10
Molybdenum (mg/kg)	ND	ND	ND	40	40
Nickel (mg/kg)	16	17	16.5	200	200
Selenium (mg/kg)	ND	ND	ND	100	100
Zinc (mg/kg)	560	540	550	2,500	2,500
TKN (mg/kg)	48000	50000	49000		
Ammonia Nitrogen (mg/kg)	3400	3000	3200		
Nitrate (mg/kg)	<36	<33	<34.5		
Total Phosphorus (mg/kg)	24000	20000	22000		
Total Potassium (mg/kg)	4300	2900	3600		
pH (s.u.)	6.8	6.0	6.4		
Total Solids(%)	14	15	14.5		
Total Volatile Solids (%)	72	72	72		

Summarize data in table below or attached document. Print additional pages as needed.

SECTION 6 – PATHOGEN REDUCTION & VECTOR ATTRACTION REDUCTION

Check one method for each:

Pathogen Reduction 361-3.7(a)

O Windrow Composting
Aerated Static Pile Composting
O In-vessel Composting
Other (specify):
Vector Attraction Reduction 361-3.7(b)
O 38% Volatile Solids Reduction
Bench Scale Anaerobic Digestion
Bench Scale Aerobic Digestion
Sour
● Aerobic Process 14 days, >40 °C, >45 °C avg.
\bigcirc pH raised to \geq 12 for 2 hours and \geq 11.5 for 22 hours
O 75% solids
O90% solids (untreated solids)

Attach operating and monitoring data to show compliance with methods chosen. Temperature data records should indicate when a pile was created, pile was moved, additional material was added and/or pile was turned.

SECTION 7 - FINISHED COMPOST ANALYSIS

Please attach sampling analyses and laboratory reports as required under Part 360 or your permit. Copies of original laboratory results must be attached. All results, except pH and Total Solids, must be on a dry weight basis.

Analysis Date ===>					Permit Pre 2017 Regs.	Permit Post 2017 Regs.
	6/11/19	6/11/19	6/11/19	AVG.	Monthly Conc. (mg/kg)	Max. Conc. (mg/kg)
Arsenic (mg/kg)	4.3	4.2	3.6	4.3	41	41
Cadmium (mg/kg)	ND	ND	ND	ND	10	10
Chromium (mg/kg)	23	16	11	16.6	1,000	1,000
Copper (mg/kg)	180	210	130	173.3	1,500	1,500
Lead (mg/kg)	26	49	19	31.3	300	300
Mercury (mg/kg)	.33	ND	ND	.33	10	10
Molybdenum (mg/kg)	3.3	2.4	1.6	2.4	40	40
Nickel (mg/kg)	8.8	8.5	6.8	8.0	200	200
Selenium (mg/kg)	2.5	2.4	ND	1.6	100	100
Zinc (mg/kg)	230	230	160	206.6	2,500	2,500
TKN (mg/kg)	23000	21000	21000	21666.0		
Ammonia Nitrogen (mg/kg)	930	1100	690	906.6		
Nitrate (mg/kg)	460	610	740	603.3		
Total Phosphorus (mg/kg)	6200	7800	7000	7000		
Total Potassium (mg/kg)	4400	5000	3900	4433.3		
pH (s.u.)	6.2	5.8	5.8	5.9		
Total Solids (%)	54	56	62	57.3		
Total Volatile Solids (%)	67	65	42	58		
Fecal Coliform (MPN/g)					<1,000	MPN/g
Salmonella sp. (MPN/4g)	<3	<3	<3		<3MF	N/4g
Other						

Summarize data in table below or attached document. Print additional pages as needed.

SECTION 8 – SAMPLE MANAGEMENT

Describe the number, frequency and location of samples taken. Include a diagram showing all sampling locations.

See Attached

SECTION 9 – ATTACHMENTS

Please attach:

- Temperature monitoring and detention time data.
- Sample analyses laboratory reports.
- Any additional reporting requirements.

Do you have a variance to the Part 360 permit requirements? Yes . No

If yes, please describe:

SECTION 10 - UNAUTHORIZED WASTE

Has unauthorized solid waste been received at the Processing Facility during the reporting period?

Yes No •

If yes, please explain.

SECTION 11 – PROBLEMS/COMPLAINTS

Describe any operational problems or complaints arising from the composting operation and include any methods used to remedy the situations. This should include odor complaints, marketing difficulties, major equipment failure, etc.

We are unable to spin compost during the winter due to outside operations. Two of the finished compost samples taken on 6/11/19 were unable to be done for salmonella due to lack of space. These samples were taken again on 6/19/19 and were analyzed past holding time. These samples were taken on 8/12/19 and completed. There is a copy of all attached labs and also a explanation from the lab.

Section 12 – QUESTIONS

Please identify any questions or concerns that you would like the Department to answer or consider:

SECTION 13 - CERTIFICATION

The Owner or Operator must sign, date and submit one completed form with an original signature to the appropriate Regional Office (See attachment for Regional Office addresses and Contacts.)

The Owner or Operator must also submit one copy by email, fax or mail to:

New York State Department of Environmental Conservation Bureau of Waste Reduction and Recycling – Annual Report 625 Broadway – 9th Floor Albany, New York 12233-7253

Phone: 518-402-8706 Fax 518-402-9024 Email address: <u>organicrecycling@dec.ny.gov</u>

Permit prior to November 2017:

I hereby affirm under penalty of perjury that information provided on this form and attached statements and exhibits was prepared by me or under my supervision and direction and is true to the best of my knowledge and belief, and that I have the authority to sign this report form pursuant to 6 NYCRR Part 360. I am aware that any false statement made herein is punishable as a Class A misdemeanor pursuant to Section 210.45 of the Penal Law.

Permit Post November 2017:

I certify, under penalty of law, that the information that will be used to determine compliance with the requirements in Subpart 361-3 of 6 NYCRR Part 361 has been prepared under my direction and supervision in accordance with the system designed to ensure that qualified personnel properly gather and evaluate this information. I am aware that false statement made herein are punishable pursuant to section 210.45 of the penal law.

Jeffrey Goodell	1/13/2020 Date
Jeffrey Goodell	Superintender
Name (Print)	Title (Print)
wwtp@villageofwee	edsport.org
E	Email (Print)
8892 South st	Weedsport
Address	City
NY 13166	,31 {83 ₄ 6411
	- \

- labs
- monitoring sheets
- layout

New York State Department of Environmental Conservation Division of Materials Management Bureau of Waste Reduction and Recycling

MATERIAL MANAGEMENT PROGRAM CONTACTS

CENTRAL OFFICE

Bureau of Waste Reduction and Recycling 625 Broadway Albany, NY 12233-7253 Phone: (518) 402-8706

For Submission of Organics Recycling Annual Reports only: Fax: (518) 402-9024 Email: <u>organicrecycling@dec.ny.gov</u>

REGIONAL OFFICE ADDRESS & LEAD CONTACT PERSON

REGION 1 (Nassau, Suffolk)

Syed Rahman/David Gibb SUNY @ Stony Brook 50 Circle Road Stony Brook, NY 11790 Phone: (631) 444-0375 SWMFannualreportR1@dec.ny.gov

REGION 2 (Bronx, Kings, New York, Queens, Richmond)

Joseph O'Connell 47-40 21st Street Long Island City, NY 11101-5407 Phone: (718) 482-4896 SWMFannualreportR2@dec.ny.gov

REGION 3 (Dutchess, Orange, Putnam, Rockland, Sullivan, Ulster, Westchester)

James Lansing 21 South Putt Corners Road New Paltz, NY 12561 Phone: (845) 256-3123 SWMFannualreportR3@dec.ny.gov

REGION 4 (Albany, Columbia, Delaware, Greene, Montgomery, Otsego, Rensselaer, Schenectady, Schoharie)

Victoria Schmitt 1130 North Westcott Road Schenectady, NY 12306 Phone: (518) 357-2243 SWMFannualreportR4@dec.ny.gov

REGION 5 (Clinton, Essex, Franklin, Fulton, Hamilton, Saratoga, Warren, Washington)

Jessie Sangster 1115 State Route 86, PO Box 296 Ray Brook, NY 12977 Phone: (518) 897-1266 SWMFannualreportR5@dec.ny.gov

REGION 6 (Herkimer, Jefferson, Lewis, Oneida, St. Lawrence)

Gary McCullouch 317 Washington Street Watertown, NY 13601 Phone: (315) 785-2513 SWMFannualreportR6@dec.ny.gov

REGION 7 (Broome, Cayuga, Chenango, Cortland, Madison, Onondaga, Oswego, Tioga, Tompkins)

Thomas Annal 615 Erie Boulevard West Syracuse, NY 13204 Phone: (315) 426-7419 SWMFannualreportR7@dec.ny.gov

REGION 8 (Chemung, Genesee, Livingston, Monroe, Ontario, Orleans, Schuyler, Seneca, Steuben, Wayne, Yates)

Greg MacLean 6274 East Avon-Lima Road Avon, NY 14414 Phone: (585) 226-5411 SWMFannualreportR8@dec.ny.gov

REGION 9 (Allegany, Cattaraugus, Chautauqua, Erie, Niagara, Wyoming)

Peter Grasso 270 Michigan Avenue Buffalo, NY 14203 Phone: (716) 851-7220 SWMFannualreportR9@dec.ny.gov

December 2019



Life Science Laboratories, Inc.

Jeff Goodell Weedsport, Village of 8892 South St. Weedsport, NY 13166
 Phone:
 (315) 834-6411

 FAX:
 (315) 834-9110

Laboratory Analysis Report Prepared For Weedsport, Village of

LSL Project ID: 1907869

Receive Date/Time: 05/29/19 14:22

Life Science Laboratories, Inc. warrants, to the best of its knowledge and belief, the accuracy of the analytical test results contained in this report, but makes no other warranty, expressed or implied, especially no warranties of merchantability or fitness for a particular purpose. By the Client's acceptance and/or use of this report, the Client agrees that LSL is hereby released from any and all liabilities, claims, damages or causes of action affecting or which may affect the Client as regards to the results contained in this report. The Client further agrees that the only remedy available to the Client. The event of proven non-conformity with the above warranty shall be for LSL to re-perform the analytical test(s) at no charge to the Client. The data contained in this report are for the exclusive use of the Client to whom it is addressed, and the release of these data to any other party, or the use of the name, trademark or service mark of Life Science Laboratories, Inc. especially for the use of advertising to the general public, is strictly prohibited without express prior written consent of Life Science Laboratories, Inc. This report may only be reproduced in its entirety. No partial duplication is allowed. The Chain of Custody and the Sample Receipt documents submitted with these samples are considered by LSL to be an appendix of this report are only representative of the sample(s) submitted for analysis. LSL makes no claim of a sample's representativeness, or integrity, if sampling was not performed by LSL personnel.

	LSL Central Lab	LSL North Lab	LSL Finger Lakes Lab	LSL Southern Tier Office	
	5854 Butternut Drive	131 St. Lawrence Avenue	16 N. Main St., PO Box 424	Cuba, NY	
	East Syracuse, NY 13057	Waddington, NY 13694	Wayland, NY 14572	Tel. (585) 209-4032	
	Tel. (315) 445-1900	Tel. (315) 388-4476	Tel. (585) 728-3320		
	Fax (315) 445-1104	Fax (315) 388-4061	Fax (585) 728-2711	LSL MidLakes Office	
	NYS DOH ELAP #10248	NYS DOH ELAP #10900	NYS DOH ELAP #11667	Canandaigua, NY	
		1		Tel. (585) 728-3320	
This report we	as reviewed by:	antha	all	Date:	
		David J. Prichard,	Director of Tech. Services	,	

A copy of this report was sent to:

-- LABORATORY ANALYSIS REPORT --

1			Weedsport, Village of	Weedsport, NY			
Sample	e ID:	Sludge Comp.		LSL Sa	mple ID:	1907869-	001
Locati	on:						
Sample	ed;	05/29/19 13:15	Sampled By: JL				
Sample	e Matrix:	SHW Dry Wt, Sludge					
Analyt	ical Meth	od	······································	Prep Method	Prep	Analysis	Analyst
	Analyte		Result	Units	Date	Date & Time	Initials
(1) EPA	4 6010C N	Ietals		EPA 3050B			
	Please ref	er to the next page					MT
(1) EPA	A 7471B N	Ietals		EPA 7471B			
	Please ref	er to the next page					EP
(1) ED	A 00/15TD V	Water Extractable nH					
	nH	water Extractable pri	6.0	Std Units		6/4/19	НКВ
	pH pH Measu	rement Temperature	25	Degrees C		6/4/19	НКВ
The NYS	DOH ELAP	does not offer certification fo	or this method.				
(1) Mo	dified EPA	350.1. Rev. 2.0 (1993))				
Am	monia						
	Ammonia	as N	3000	mg/kg dry	6/8/19	6/10/19	JJC
	As per NEL	AC regulation, disclosure of	the following condition is requ	ired; The result of the labor	atory control san	ple for this analyte w	as
The NYS	DOH ELAP	e established limit. does not offer certification fo	or this method in this matrix.				
(1) Ma	dified EDA	251 2 Por 2.0 (1002)	YTEN as				
N N		1 551.2, Kev. 2.0 (1995)	JIMN as				
	Total Kjel	dahl Nitrogen	50000	mg/kg dry	6/6/19	6/6/19	JJĊ
The NYS	DOH ELAP	does not offer certification fo	or this method in this matrix.				
(1) Mod	dified EPA	365.1, Rev. 2.0 (1993)) Total				
Pho	sphorus						
	Phosphore	us, Total as P	20000	mg/kg Dry	6/10/19	6/11/19	НКВ
The NYS	DOH ELAP (does not offer certification fo	or this method in this matrix. Th	is analysis was performed by	Method EPA 36	5.3	
(1) Mod	dified SM	18-20 2540B Total Soli	ids				
	Total Soli	ds @ 103-105 C	15	%		6/6/19	CBR
The NYS .	DOH ELAP (does not offer certification fo	or this method in this matrix.				
(1) Nitr	ate-N by E	EPA 9056A		EPA 300.0A			
	Nitrate as	N	<33	mg/kg dry		6/4/19 15:13	EP
	As per NEL	AC regulation, disclosure of a stablished limit	the following condition is requ	ired; The result of a laborate	ory control samp	le for this analyte wa	3
	tess man me	establishea linni.	_				
(1) Tota	al Volatile	Solids, SM18-21 2540	E .			<i>cici</i> 10 10-21	CDD
The NVS	Total Vola	tile Solids @ 550 C	72 This method in this matrix	%		6/6/19 12:31	CDK
		toes not offer certification fo	a memou m mis murb.				
(1) Wat	er Extracti	ion of Solids, EPA 300.	.0, Rev.	EPA 300.0A			
2.1	(1995) Water F-4	raction				6/4/19	EP
	TALCI LAN	action				0. 1. 22	

Analysis performed at: (1) LSL Central Lab, (2) LSL North Lab, (3) LSL Finger Lakes Lab

Life Science Laboratories, Inc. 5854 Butternut Drive					Ana	lytical Results
East Syracuse, NY 13057	(315) 4	45-1900		S	StateCe	rtNo: 10248
CLIENT: Life Science Labs-LIMS Project: -Weedsport Village			L C	ab ID: llient Sample ID:	19078 Sludg	869-001A e Comp.
W Order: 1907869 Matrix: SLUDGE	•		C D	Collection Date: Date Received:	05/29/ 05/29/	/19 13:15 /19 14:22
Analyte	Result (Qual	PQI	J Units	DF	Date Analyzed
MERCURY Mercury	ND		SW747	7 1B mg/Kg-dry	(S) 1	W-846 7471B) 06/10/19 15:20
		-				
TOTAL METALS BY ICP			SW601	10C	(SI	W3050B)
Arsenic	ND		6.8	mg/Kg-dry	1	06/13/19 12:59
Cadmium	ND		6.8	mg/Kg-dry	1	06/13/19 12:59
Chromium	36		6.8	mg/Kg-dry	1	06/13/19 12:59
Copper	470		6.8	mg/Kg-dry	1	06/13/19 12:59
Lead	30		6.8	mg/Kg-dry	1	06/13/19 12:59
Molybdenum	ND		6.8	mg/Kg-dry	1	06/13/19 12:59
Nickel	17		6.8	mg/Kg-dry	1	06/13/19 12:59
Potassium	2900		680	mg/Kg-dry	1	06/11/19 13:16
Selenium	ND		6.8	mg/Kg-dry	1	06/13/19 12:59
Zinc	540		14	mg/Kg-dry	1	06/13/19 12:59
NOTES:						
As per NELAC regulation, disclosure of the verification sample for chromium was greated	following con er than the esta	dition is rec	quired; T it	The result of the low	level co	ntinuing calibration

PERCENT MOISTURE		SM 2540 G		
Percent Moisture	85.2	1.0 wt%	. 1	06/06/19

Qualifiers:

* Value may exceed the Acceptable Level

- E Value exceeds the instrument calibration range
- J Analyte detected below the PQL
- P Prim./Conf. column %D or RPD exceeds limit
- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Practical Quantitation Limit (PQL)
- S Spike Recovery outside accepted recovery limits

Weedsport/ill 3315	ς, ε
LSL Central Lab. LSL North Lab. LSL Finger Lakes Lab. LSL Southern Tier Lab. VVCCCCOPOINT III	•
E. Svracuse. NY 13057 Waddington. NY 13694 Wayland, NY 14572 Cuba, NY 14727	- -
Phone: 315-445-1105 Phone: 315-388-4476 Phone: 585-728-3320 Phone: 585-968-2640	
Fax: 315-445-1301 Fax: 315-388-4061 Fax: 585-728-2711 Fax: 585-968-2640	-
Turnaround Time	
Normal Pre-Authorized	
Report Address: 14 DAY Next Day* 3-Day * 14 DAY	itional Charges
Name: Jetthey Goodell 2-Day* may	apply
Company: No Week post	
Street: <u>2621 EAR</u>	
City/State: Decoport NY Zip: 15/66	
Client Project ID/Client Site ID	
Client's Sample Sample Type Preserv. Containers Analyses Preserver Analyses	serv
Identifications Date Time grab/comp Matrix Added # size/type Ch	eck LSL ID#
Sludge 529/19/15 COMO SHIW 1 PART 360 A+B	001
LSL use only: Custody Transfers D	ate Time
Samples Received Sampled By: - Received By:	
Relinquished By: 34 Received By:	
Temp. of samples: Relinquished By: Relinquished By: 5/2	9/19 14:22
Containers this C-O-C: Shipment Method: Received Intact: Y N	Hoc

All areas of this Chain of Custody Record MUST be filled out in order to process samples in a timely manner IN PEN ONLY*



Life Science Laboratories, Inc.

Jeff Goodell Weedsport, Village of 8892 South St. Weedsport, NY 13166

Phone:	(315) 834-6411
FAX:	(315) 834-9110

Laboratory Analysis Report Prepared For Weedsport, Village of

LSL Project ID: 1907271 Receive Date/Time: 05/16/19 17:26 RECEIVED WEEDSPORT VILLAGE CLERKS OFFICE

JUN 17 2019

8892 SOUTH ST WEEDSPORT NY 13166

Life Science Laboratories, Inc. warrants, to the best of its knowledge and belief, the accuracy of the analytical test results contained in this report, but makes no other warranty, expressed or implied, especially no warranties of merchantability or fitness for a particular purpose. By the Client's acceptance and/or use of this report, the Client agrees that LSL is hereby released from any and all liabilities, claims, damages or causes of action affecting or which may affect the Client as regards to the results contained in this report. The Client further agrees that the only remedy available to the Client. The data contained in this report are for the exclusive use of the Client to whom it is addressed, and the release of these data to any other party, or the use of the name, trademark or service mark of Life Science Laboratories, Inc. especially for the use of advertising to the general public, is strictly prohibited without express prior written consent of Life Science Laboratories, Inc. This report may only be reproduced in its entirety. No partial duplication is allowed. The Chain of Custody and the Sample Receipt documents submitted with these samples are considered by LSL to be an appendix of this report are only representative of the sample(s) submitted for analysis. LSL makes no claim of a sample's representativeness, or integrity, if sampling was not performed by LSL personnel.

LSL Central Lab 5854 Butternut Drive East Syracuse, NY 13057 Tel. (315) 445-1900 Fax (315) 445-1104 NYS DOH ELAP #10248 LSL North Lab 131 St. Lawrence Avenue Waddington, NY 13694 Tel. (315) 388-4476 Fax (315) 388-4061 NYS DOH ELAP #10900

LSL Finger Lakes Lab 16 N. Main St., PO Box 424 Wayland, NY 14572 Tel. (585) 728-3320 Fax (585) 728-2711 NYS DOH ELAP #11667 LSL Southern Tier Office Cuba, NY Tel. (585) 209-4032

LSL MidLakes Office Canandaigua, NY Tel. (585) 728-3320

Dr. Joseph L. Jeraci, Lead Tech. Director

A copy of this report was sent to:

Reviewed by:

Date Printed:

		Weedsport, Village of	Weedsport, NY	-		
Sample ID:	Sludge Comp.		LSL Sa	mple ID:	1907271-0	01
Location:						
Sampled:	05/16/19 8:00	Sampled By: JG				
Sample Matrix:	SHW Dry Wt, Sludge					
Analytical Meth	od	_	Prep Method	Prep	Analysis	Analyst
Analyte		Result	Units	Date	Date & Time	Initials
(4) EPA 6010C M	letals		EPA 3050B			MT
Please ref	fer to the next page					MI
(1) EPA 7471B M	letals		EPA 7471B			
Please ref	fer to the next page					EP
(1) EPA 9045D W	Water Extractable pH					
pН	-	6.8	Std Units		5/21/19	HKB
pH Measu	urement Temperature	25	Degrees C		5/21/19	HKB
The NYS DOH ELAP	does not offer certification fo	r this method.				
(1) Modified EPA Ammonia	350.1, Rev. 2.0 (1993)					
Ammonia	as N	3400	mg/kg dry	5/25/19	5/28/19	ŊC
As per NEL established The NYS DOH ELAP	AC regulation disclosure of t limit. does not offer certification fo	he following condition is requi	ired; The result of the labora	tory control sam	ple was less than the	
Modified EPA N	351.2, Rev. 2.0 (1993)	I KN as				
Total Kie	ldahl Nitrogen	48000	mg/kg drv	6/3/19	6/3/19	nc '
The NYS DOH ELAP	does not offer certification fo	r this method in this matrix.				
(1) Modified EPA	365.1, Rev. 2.0 (1993)	Total				
Phosphorus	us. Total as P	24000	ma/ka Dry	5/30/19	5/31/19	НКВ
The NYS DOH ELAP	does not offer certification fo	r this method in this matrix.Th	is analysis was performed by	method EPA 36.	5.3.	
(7) Modified CM	19 00 0540D Total Sali	1_				
7 Modified SM	18-20 2540B Total Solid	15	0/		5/20/19	MM2
The NYS DOH ELAP	does not offer certification fo	r this method in this matrix.	70		5/20/17	
(1) Mituret a Million F	2DA 0056A		EDA 200.0A			
1) Nitrate-N by E	PA 9056A	-26	EPA 300.0A		6/4/10 14:45	EP
Nitrate as As per NEL less than the	N AC regulation, disclosure of i e established limit.	50> the following condition is requ	mg/kg dry ired; The result of the labora	atory control sam	of 4/19 14.45	S
(1) Total Volatile	Solids, SM18-21 2540E					
Total Vol	atile Solids @ 550 C	72	%		5/20/19	MM2
The NYS DOH ELAP	does not offer certification fo	r this method in this matrix.				
1) Water Extraction	on of Solids, EPA 300.0), Rev.	EPA 300.0A			
Water Ext	traction				6/4/19	EP

Analysis performed at: (1) LSL Central Lab, (2) LSL North Lab, (3) LSL Finger Lakes Lab

٤

Life Science Laboratories, Inc.

Life Science Labora			Ana	alytical Results		
East Syracuse, NY 13057	(315)	445-1900		S	tateC	ertNo: 10248
CLIENT: Life Science Labs-LIMS Project: -Weedsport Village			L C	ab ID: Client Sample ID:	190' Stud	7271-001A Ige Comp.
W Order: 1907271 Matrix: SLUDGE			C D	Collection Date: Date Received:	05/1 05/1	6/19 8:00 6/19 17:26
Analyte	Result	Qual	PQI	J Units	DF	Date Analyzed
MERCURY Mercury	ND		SW74 0.70	71B mg/Kg-dry	(\$ 1	SW-846 7471B) 05/22/19 17:00
TOTAL METALS BY ICP			SW60 ⁷	10C	(:	SW3050B)
Arsenic	ND		7.0	mg/Kg-dry	1	05/24/19 15:03
Cadmium	ND		7.0	mg/Kg-dry	1	05/24/19 15:03
Chromium	37		7.0	mg/Kg-dry	1	05/24/19 15:03
Copper	410		7.0	mg/Kg-dry	1	05/24/19 15:03
Lead	30		7.0	mg/Kg-dry	1	05/24/19 15:03
Molybdenum	ND		7.0	mg/Kg-dry	1	05/24/19 15:03
Nickel	16		7.0	mg/Kg-dry	1	05/24/19 15:03
Potassium	4300		700	mg/Kg-dry	1	06/01/19 11:35
Selenium	ND		7.0	mg/Kg-dry	1	05/24/19 15:03
Zinc	560		14	mg/Kg-dry	1	05/24/19 15:03
PERCENT MOISTURE			SM 25	40 G		
Percent Moisture	85.8		1.0	wt%	1	05/20/19

B Analyte detected in the associated Method Blank Value may exceed the Acceptable Level Qualifiers: * E Value exceeds the instrument calibration range Analyte detected below the PQL J

P Prim./Conf. column %D or RPD exceeds limit

H Holding times for preparation or analysis exceeded

ND Not Detected at the Practical Quantitation Limit (PQL)

S Spike Recovery outside accepted recovery limits

4 1 3

e.

LSL Central Lab. 5854 Butternut D E. Syracuse, NY Phone: 315-445- Fax: 315-445-	Drive 13057 1105 -1301	LSL North 131 St. Law Waddingto Phone: 315 Fax: 315	Lif C Lab. vrence Ave. n, NY 13694 5-388-4476 5-388-4061	e Scie HAIN OF LSL Finge 16 N. Main Wayland, 1 Phone: 58 Fax: 58	DECUSTO r Lakes Lab. St., PO Box 4 NY 14572 5-728-3320 5-728-2711	abo DY RI	Atorie ECORD LSL Southerr 30 East Main Cuba, NY 147 Phone: 585-9 Fax: 585-9	PS, Inc. 1907271 Tier Lab. WeedsportVill St. 727 168-2640 168-2640	3315	
Report Address: Name: <u>Verfiley</u> (ro Company: <u>VID</u> Week Por Street: 2(2) (ATT	00e11						Turnaroun Normal 14 DAY Mate Need	d Time Pre-Authorized Next Day* 3-Day* 2-Day* 7-Day* ed or Special Instructions:	*Additiona may apply	l Charges
City/State: Weed And NY Phone: 315-834-441) Email: WUT & United of to Client Project ID/Client Site II	13166 weight	, 051.9	F	Zip: <u> 3161</u> =ax: <u>315-8</u>	ુ ડેપ ન્વાઇ		Authorizat	ion or P.O. # t Number:		
Client's Sample Identifications	Sample Date	Sample Time	Type grab/comp	Matrix	Preserv. Added	Cor #	tainers size/type	Analyses	Preserv Check	LSL ID#
Slizbage	<u> 5 16 19</u>	800 AA	Comp					PART 360 A+B		001
							2			
		· · · · · · · · · · · · · · · · · · ·								
					-					
Samples Receiv	ed								Dete	
LSL use only: On ice Temp. of samples: Containers this C-O-C:	2°C.	Sampled Relinquis Relinquis Shipment	By:)(- hed By:)(- hed By: Method:	Ŷ		istody Ti	Received Received Rec'd for Received	By: By: Lab By: Intact: Y N	Date 5.16.19	11me 1055 17:26

4.

*** All areas of this Chain of Custody Record MUST be filled out in order to process samples in a timely manner IN PEN ONLY***



Life Science Laboratories, Inc.

Jeff Goodell Weedsport, Village of 8892 South St. Weedsport, NY 13166

Phone:	(315) 834-6411
FAX:	(315) 834-911(

Laboratory Analysis Report Prepared For Weedsport, Village of

LSL Project ID: **1908669** Receive Date/Time: 06/11/19 9:38



Life Science Laboratories, Inc. warrants, to the best of its knowledge and belief, the accuracy of the analytical test results contained in this report, but makes no other warranty, expressed or implied, especially no warranties of merchantability or fitness for a particular purpose. By the Client's acceptance and/or use of this report, the Client agrees that LSL is hereby released from any and all liabilities, claims, damages or causes of action affecting or which may affect the Client as regards to the results contained in this report. The Client further agrees that the only remedy available to the Client in the event of proven non-conformity with the above warranty shall be for LSL to re-perform the analytical test(s) at no charge to the Client. The data contained in this report are for the exclusive use of the Client to whom it is addressed, and the release of these data to any other party, or the use of the name, trademark or service mark of Life Science Laboratories, Inc. especially for the use of advertising to the general public, is strictly prohibited without express prior written consent of Life Science Laboratories, Inc. This report may only be reproduced in its entirety. No partial duplication is allowed. The Chain of Custody and the Sample Receipt documents submitted with these samples are considered by LSL to be an appendix of this report are only representative of the sample(s) submitted for analysis. LSL makes no claim of a sample's representativeness, or integrity, if sampling was not performed by LSL personnel.

LSL Central Lab 5854 Butternut Drive East Syracuse, NY 13057 Tel. (315) 445-1900 Fax (315) 445-1104 NYS DOH ELAP #10248 LSL North Lab 131 St. Lawrence Avenue Waddington, NY 13694 Tel. (315) 388-4476 Fax (315) 388-4061 NYS DOH ELAP #10900

LSL Finger Lakes Lab 16 N. Main St., PO Box 424 Wayland, NY 14572 Tel. (585) 728-3320 Fax (585) 728-2711 NYS DOH ELAP #11667 LSL Southern Tier Office Cuba, NY Tel. (585) 209-4032

LSL MidLakes Office Canandaigua, NY Tel. (585) 728-3320

Reviewed by: David J. Prichard, Director of Tech. Services

A copy of this report was sent to:

-- LABORATORY ANALYSIS REPORT --

Weedsport, Village of Weedsport, NY

		recusport, rutuge of	77 ccusport, 111			
Sample ID:	# 1		LSL San	nple ID:	1908669-001	
Location:						
Sampled:	06/11/19 8:05	Sampled By: JG				
Sample Matrix:	SHW Dry Wt					
Analytical Meth	od	Desult	Prep Method	Prep	Analysis Data & Tima	Analyst Initials
	(A) Colmonollo hy MC	<u>Kesuit</u>		Date	Date & Thile	IIIIIIAIS
(1) EPA 1082(20) Salmonal	(4) Saimonella by MS	SK V <3	mnn/4g Dry		6/11/19 16:05	DA
The NYS DOH ELAP	does not offer certification	for this method.	mpni ig Diy			
(1) EPA 6010C M	fetals		EPA 3050B			
Please ref	fer to the next page		211100002			MT
(1) EDA 7471D M	[atala		EDA 7/71B			
(4) EPA /4/ID M Plance ref	fetals		LIA /4/ID			EP
(1) EPA 9045D V	Water Extractable pH	6.2	Std Units		6/24/19	НКВ
рп рН Measi	urement Temperature	25	Degrees C		6/24/19	НКВ
The NYS DOH ELAP	does not offer certification	for this method.	C C			
(1) Modified EPA	350.1, Rev. 2.0 (199	3)				
Ammonia						
	as N	930	mg/kg dry	6/22/19	6/26/19	JJC
The NYS DOH ELAP	does not offer certification	i for this method in this matrix.				
(1) Modified EPA	. 351.2, Rev. 2.0 (199	3)TKN as				
Total Kie	Idahl Nitrogen	23000	mg/kg dry	6/20/19	6/21/19	JJC
The NYS DOH ELAP	does not offer certification	for this method in this matrix.				
(1) Modified EPA	365.1, Rev. 2.0 (199	3) Total				
Phosphorus	, ,					
Phosphor	us, Total as P	6200	mg/kg Dry	6/25/19	6/26/19	НКВ
The NYS DOH ELAP	does not offer certification	i jor inis metnoa in inis mairix. i n	is analysis was performed by	Meinoa EFA 50		
(1) Modified SM	18-20 2540B Total So	olids	0/		(105/10)	CBR
Total Soli	ids @ 103-105 C)4 or this method in this matrix	%		0/25/19	CDK
		for this method in this had ix.				
(1) Nitrate-N by F	EPA 9056A	460	EPA 300.0A		6/27/19 19:00	EP
Intrate as	5 IN	400	ling/kg ury		0/2//19 19:00	
(1) Total Volatile	Solids, SM18-21 254	0E	0/		6/25/10	CBR
Total Vol The NYS DOH ELAP	atile Solids @ 550 C does not offer certification	67 In for this method in this matrix.	70		0/25/19	CBR
(1) Water Fritz-A	ion of Solida EDA 20	0.0. Pau	EDA 200 0 A			
2,1 (1993)	ion of Sonds, EPA 30	0.0, KCY.	DIA JUU.VA			
Water Ex	traction				6/27/19	EP

Analysis performed at: (1) LSL Central Lab, (2) LSL North Lab, (3) LSL Finger Lakes Lab

Life Science Labora	Inc.		An	alytical Results	
East Syracuse, NY 13057	(315)	445-1900	S	state	CertNo: 10248
CLIENT: Life Science Labs-LIMS Project: -Weedsport Village			Lab ID: Client Sample ID:	19 : #1	08669-001A
W Order: 1908669 Matrix: SHW			Collection Date: Date Received:	06/ 06/	/11/19 8:05 /11/19 9:38
Analyte	Result	Qual	PQL Units	DF	Date Analyzed
MERCURY Mercury	0.33		SW7471B 0.19 mg/Kg-dry	1	(SW-846 7471B) 06/19/19 14:22
TOTAL METALS BY ICP			SW6010C		(SW3050B)
Arsenic	4.3		1.9 mg/Kg-dry	1	06/20/19 15:15
Cadmium	ND		1.9 mg/Kg-dry	1	06/20/19 15:15
Chromium	23		1.9 mg/Kg-dry	1	06/20/19 15:15
Copper	180		1.9 mg/Kg-dry	1	06/20/19 15:15
Lead	26		1.9 mg/Kg-dry	1	06/20/19 15:15
Molybdenum	3.3		1.9 mg/Kg-dry	1	06/20/19 15:15
Nickel	8.8		1.9 mg/Kg-dry	1	06/20/19 15:15
Potassium	4400		190 mg/Kg-dry	1	06/20/19 14:23
Selenium	2.5		1.9 mg/Kg-dry	1	06/20/19 15:15
	230		3.7 mg/Kg-dry	1	06/20/19 15:15
PERCENT MOISTURE			SM 2540 G		
Percent Moisture	46.0		1.0 wt%	1	06/25/19

Qualifiers:

Value may exceed the Acceptable Level

Ε Value exceeds the instrument calibration range

- Analyte detected below the PQL J
- Prim./Conf. column %D or RPD exceeds limit P
- B Analyte detected in the associated Method Blank

H Holding times for preparation or analysis exceeded

ND Not Detected at the Practical Quantitation Limit (PQL)

Spike Recovery outside accepted recovery limits S

*

-- LABORATORY ANALYSIS REPORT --

Weedsport, Village of Weedsport, NY

LSL Sample ID:

1908669-002

Location:	

Sample ID:

Sampled:	06/11/19 8:05	Sampled By:	JG
Sample Matrix:	SHW Drv Wt		

2

Analytical Method Analyte	Result	Prep Method Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 6010C Metals		EPA 3050B			
Please refer to the next page					MT
(1) EPA 7471B Metals Please refer to the next page		EPA 7471B			EP
(1) EDA 0045D Weter Deter tolds all					
⁽¹⁾ EPA 9045D water Extractable pH	5.8	Std Huits		6/17/19	нкв
pH Measurement Temperature The NYS DOH ELAP does not offer certification for this method.	25	Degrees C		6/17/19	НКВ
(1) Modified EPA 350.1, Rev. 2.0 (1993) Ammonia					
Ammonia as N The NYS DOH ELAP does not offer certification for this method in th	1100 nis matrix.	mg/kg dry	6/22/19	6/26/19	nc
 (1) Modified EPA 351.2, Rev. 2.0 (1993)TKN as N 					
Total Kjeldahl Nitrogen The NYS DOH ELAP does not offer certification for this method in th	21000 ais matrix.	mg/kg dry	6/20/19	6/21/19	JJC
(1) Modified EPA 365.1, Rev. 2.0 (1993) Total Phosphorus					
Phosphorus, Total as P The NYS DOH ELAP does not offer certification for this method in the	7800 his matrix.Th	mg/kg Dry is analysis was performed by	6/25/19 Method EPA 36	6/26/19 5.3	НКВ
(1) Modified SM 18-20 2540B Total Solids					
Total Solids @ 103-105 C The NYS DOH ELAP does not offer certification for this method in th	56 ais matrix.	%		6/25/19	CBR
(1) Nitrate-N by EPA 9056A		EPA 300.0A			
Nitrate as N	610	mg/kg dry		6/27/19 19:34	EP
(1) Total Volatile Solids, SM18-21 2540E		0/		(125/10	CDP
Total Volatile Solids @ 550 C The NYS DOH ELAP does not offer certification for this method in th	65 nis matrix.	%		6/25/19	CDK
(1) Water Extraction of Solids, EPA 300.0, Rev.2.1 (1993)		EPA 300.0A			
Water Extraction				6/27/19	EP

Analysis performed at: (1) LSL Central Lab, (2) LSL North Lab, (3) LSL Finger Lakes Lab

Life Science Labo 5854 Butternut Drive	oratories, I	lnc.		Anal	ytical Results
East Syracuse, NY 1305	57 (315)	445-1900		StateCert	No: 10248
CLIENT: Life Science Labs-LIMS Project: -Weedsport Village			Lab ID: Client Sample I	190866 D: #2	59-002A
W Order: 1908669 Matrix: SHW			Collection Date Date Received:	: 06/11/19	9 8:05 9 9:38
Analyte	Result	Qual]	PQL Units	DF	Date Analyzed
MERCURY Mercury	ND	SV	V7471B 0.18 mg/Kg-dry	(SW) 1	-846 7471B) 06/19/19 14:28
TOTAL METALS BY ICP		sv	V6010C	(SW	3050B)
Arsenic	4.2		1.8 mg/Kg-dry	1	06/20/19 15:20
Cadmium	ND		1.8 mg/Kg-dry	1	06/20/19 15:20
Chromium	16		1.8 mg/Kg-dry	1	06/20/19 15:20
Copper	210		1.8 mg/Kg-dry	1	06/20/19 15:20
Lead	49		1.8 mg/Kg-dry	1	06/20/19 15:20
Molybdenum	2.4		1.8 mg/Kg-dry	1	06/20/19 15:20
Nickel	8.5		1.8 mg/Kg-dry	1	06/20/19 15:20
Potassium	5000		180 mg/Kg-dry	1	06/20/19 14:27
Selenium	2.4		1.8 mg/Kg-dry	1	06/20/19 15:20
Zinc	230		3.6 mg/Kg-dry	1	06/20/19 15:20
PERCENT MOISTURE		SM	1 2540 G		
Percent Moisture	43.8		1.0 wt%	1	06/25/19

Qualifiers: * Value may exceed the Acceptable Level

- Ε Value exceeds the instrument calibration range
- Analyte detected below the PQL J
- Prim./Conf. column %D or RPD exceeds limit Р
- B Analyte detected in the associated Method Blank
- н Holding times for preparation or analysis exceeded
- ND Not Detected at the Practical Quantitation Limit (PQL)
- S Spike Recovery outside accepted recovery limits

-- LABORATORY ANALYSIS REPORT --

a Villa de and MIV **TT**/

•		weedsport, Village of	Weedsport, NY			
Sample ID:	# 3		LSL Sa	mple ID:	1908669-0	03
Location:						
Sampled:	06/11/19 8:05	Sampled By: JG				
Sample Matrix:	SHW Dry Wt					
Analytical Meth	od		Prep Method	Prep	Analysis	Analyst
Analyte		Result	Units	Date	Date & Time	Initials
(1) EPA 6010C M	letals		EPA 3050B			
Please ref	er to the next page					MT
(1) EPA 7471B M	letals		EPA 7471B			
Please ref	er to the next page					EP
(1) EPA 9045D W	Vater Extractable pH					
pН		5.8	Std Units		6/17/19	НКВ
pH Measu	rement Temperature	25	Degrees C		6/17/19	HKB
The NYS DOH ELAP	does not offer certification	for this method.				
(1) Modified EPA	350.1, Rev. 2.0 (1993	3)				
Ammonia	as N	600	malka dry	6/22/10	6/26/19	ЛС
The NYS DOH ELAP	does not offer certification	for this method in this matrix.	ing/kg ury	0/22/19	0/20/19	
(1) Modified EPA	351.2, Rev. 2.0 (1993	3)TKN as				
N						
Total Kje	Idahl Nitrogen	21000	mg/kg dry	6/20/19	6/21/19	nc
The NIS DOIL LAF	abes not offer certification	jor anis metrioa in tras matrix.				
(1) Modified EPA Phosphorus	365.1, Rev. 2.0 (1993	3) Total				
Phosphor	us. Total as P	7000	mg/kg Drv	6/25/19	6/26/19	НКВ
The NYS DOH ELAP	does not offer certification	for this method in this matrix.Th	is analysis was performed by	Method EPA 36	5.3	
(1) Modified SM]	8-20 2540B Total So	lids				
Total Soli	ds @ 103-105 C	62	%		6/25/19	CBR
The NYS DOH ELAP	does not offer certification	for this method in this matrix.				
(1) Nitrate-N by E	PA 9056A		EPA 300.0A			
Nitrate as	Ν	740	mg/kg dry		6/27/19 21:51	EP
Since the ma spike was a	atrix spike concentration a dversely affected. This doe	dded to this sample was less than s not necessarily effect the accur	n ¼ of the sample's concentra cacy of the sample result.	tion for this and	lyte, the recovery of th	e
(1) Total Volatile	Solids, SM18-21 2540)E				
Total Vola	atile Solids @ 550 C	42	%		6/25/19	CBR
The NYS DOH ELAP	does not offer certification	for this method in this matrix.				
(1) Water Extracti 2.1 (1993)	on of Solids, EPA 300).0, Rev.	EPA 300.0A			
Water Ex	traction				6/27/19	EP

Analysis performed at: (1) LSL Central Lab, (2) LSL North Lab, (3) LSL Finger Lakes Lab

Life Science Labor 5854 Butternut Drive	atories, Inc.		Analytical Result
East Syracuse , NY 13057	(315) 445-190) S	tateCertNo: 10248
CLIENT: Life Science Labs-LIMS Project: -Weedsport Village		Lab ID: Client Sample ID:	1908669-003A # 3
W Order: 1908669 Matrix: SHW		Collection Date: Date Received:	06/11/19 8:05 06/11/19 9:38
Analyte	Result Qual	PQL Units	DF Date Analyzed
MERCURY		SW7471B	(SW-846 7471B)
Mercury	ND	0.16 mg/Kg-dry	1 06/19/19 14:30
TOTAL METALS BY ICP		SW6010C	(SW3050B)
Arsenic	3.6	1.6 mg/Kg-dry	1 06/20/19 15:24
Cadmium	ND	1.6 mg/Kg-dry	1 06/20/19 15:24
Chromium	11	1.6 mg/Kg-dry	1 06/20/19 15:24
Copper	130	1.6 mg/Kg-dry	1 06/20/19 15:24
Lead	19	1.6 mg/Kg-dry	1 06/20/19 15:24
Molybdenum	1.6	1.6 mg/Kg-dry	1 06/20/19 15:24
Nickel	6.8	1.6 mg/Kg-dry	1 06/20/19 15:24
Potassium	3900	160 mg/Kg-dry	1 06/20/19 14:31
Selenium	ND	1.6 mg/Kg-dry	1 06/20/19 15:24
Zinc	160	3.2 mg/Kg-dry	1 06/20/19 15:24

1.0 wt%

38.0

Percent Moisture

Qualifiers:

* Value may exceed the Acceptable Level

E Value exceeds the instrument calibration range

- J Analyte detected below the PQL
- P Prim./Conf. column %D or RPD exceeds limit
- B Analyte detected in the associated Method Blank

1

H Holding times for preparation or analysis exceeded

ND Not Detected at the Practical Quantitation Limit (PQL)

S Spike Recovery outside accepted recovery limits

06/25/19

Life Science Laboratories, Inc.

Sample Receipt Checklist

LSL LIMS

Project ID	1908669	Client ID: We	edsportVill
Shipment Number 1		SRC Completed By: RSD2 Date	6/11/2019 10:05:47 AM
COC Date/Time Rece 6/11/2019 9:38:00 AM RSD2	ived By	Carrier ShippingI Hand Delivered	D
Shipping container/cooler in good condition?	Yes	Sample containers intact?	Yes
Custody seal intact on shipping container/cooler?	N/A	Sufficient sample volume for indicated test?	Yes
<i>Custody seals intact on sample bottles?</i>	N/A	All samples received within holding time?	Yes
Chain of Custody present?	Yes	Container/Temp Blank temperature in compliance?	Yes
COC signed when relinquished and received?	Yes	Water - VOA vials have zero headspace?	N/A
COC agrees with sample labels?	Yes	Water - pH acceptable upon receipt?	N/A
Samples in proper containers/bottles?	Yes	Water - HNO3 added to unpreserved metal sample(s) to a pH of <2?	N/A

Comments:

Samples # 2 and #3 have been canceled for Salmonella only, Unable to analyze at this time. RD 06/11/19

Corrective Action: Client will resample.

Reviewed By:

Printed: Friday, June 14, 2019

Page 1 of 1

\bigcap	Life Scie	ence La	boratories,	Inc.														
	5854 Butt	ernut Dri	ive			Cha	ain o	f Cus	tody F	lec	cord					~~		
	Phone # (3	icuse, NY 15) 445-19	00	Telefax #	(315) 445	-1104		Cont	act Persor	ו:	LSL Project #:		_ 190)860 oden	69 ort\/ill	3315	-	
Client:	JEFFRey	God	<u>dell</u>	Phone #	315-8	334-	હવા	Jeff	R=Y					-	susp	0,001		
Address:	<u>2621 E</u>	621 EARL ST		Fax #	<u>3:5-834-9110</u> 3:5-704-8745 Client's Site I.D.:					,								
	Weedspi	ORT	NY 13166			·		witter	Ulityzof Weestori	-							e 4,	
				Authorizat	tion:				16	رم ا	Client's P	roject	t 1.D.:					
(Lab L LSL Samj	Jse Uniy) ple Number	Iden	it's sample tifications	Sample Date	Sample Time	grab	ype comp.	Matrix	Preserv. Added	C (#	ontainers size/type			Ana	lyses		Free Cl (mg/L)	Pres. Check
(001	#1		61119	8:05		×					Full	PART	360 A	++13 -	+ SALMONELLA		
0	202	#2		6/11/19	8:05		X						1	11		*		
	03	±J	\$	6/11/19	805		X							1(¥		
	· · ·																	
											-		·····					
	* Salimon	ella a	ualysis a	ncolod	On 50	noie	\$ ≠2	and	#3. f	Å	6/11/19							
	* LAB	WAS	NOT RE	AOV!	1 SA	holes	we	E TH	Ken A	A	n or	6	19	19 F	on	SALMONER	n. the	IAB
	Agiai	h FAI	eo. SAM	pies i	bere	Kon	piet	0 0	1 8/12	110	Plea	Se_	see	ATTACI	tep	FOR 145	EP141A	Da
	SAMPLES M	UST BE RE	CEIVED ON ICE	-	Please	Fill O	ut Cor	npletely	· · ·		SAMPLES	MUST	BE RE	CEIVED	ON IC	E	. <u> </u>	
Notes an	d Hazard iden	ntifications									Custody	Tran	sfers				Date	Time
					Sampled Print Na	f and f me:	Relinqui	shed By: { (Trod	all		Signature	" ()		h			61119	9:38
											Received	By:	10° C					
	Samples Received				Relingui	ished I	By:				Received	By:						
	an.	On ic	e Packs		Relinqui	ished I	By:		Receiv	ved 1	for Lab By:		25	Di	L		6/11/19	09:38
					Shipmer	nt Meti	nod:				Samples	Recei	ved Int	act: Y	N	14"	C	



Life Science Laboratories, Inc.

Jeff Goodell Weedsport, Village of 8892 South St. Weedsport, NY 13166
 Phone:
 (315)

 FAX:
 (315)

(315) 834-6411 (315) 834-9110

RECEIVED WEEDSPORT VILLAGE CLERKS OFFICE

8892 SOUTH ST WEEDSPORT NY 13166

0 3 24:1

Laboratory Analysis Report For

Weedsport, Village of

LSL Project ID: 1913153

Receive Date/Time: 08/12/19 11:55

Life Science Laboratories, Inc. warrants, to the best of its knowledge and belief, the accuracy of the analytical test results contained in this report, but makes no other warranty, expressed or implied, especially no warranties of merchantability or fitness for a particular purpose. By the Client's acceptance and/or use of this report, the Client agrees that LSL is hereby released from any and all liabilities, claims, damages or causes of action affecting or which may affect the Client as regards to the results contained in this report. The Client further agrees that the only remedy available to the Client in the event of proven non-conformity with the above warranty shall be for LSL to re-perform the analytical test(s) at no charge to the Client. The data contained in this report are for the exclusive use of the Client to whom it is addressed, and the release of these data to any other party, or the use of the name, trademark or service mark of Life Science Laboratories, Inc. especially for the use of advertising to the general public, is strictly prohibited without express prior written consent of Life Science Laboratories, Inc. This report may only be reproduced in its contricty. No partial duplication is allowed. The Chain of Custody and the Shipment Condition documents submitted with these samples are considered by LSL to be an appendix of this report and may contain data qualifiers and specific information that pertains to the samples included in this report. The analytical result(s) in this report are only representative of the sample(s) submitted for analysis. LSL makes no claim of a sample's representativeness, or integrity, if sampling was not performed by LSL personnel.

Life Science Laboratories, Inc.

LSL Central Lab 5854 Butternut Drive East Syracuse, NY 13057 Tel. (315) 445-1900 Fax (315) 445-1104 LSL North Lab 131 St. Lawrence Avenue Waddington, NY 13694 Tel. (315) 388-4476 Fax (315) 388-4061

LSL Finger Lakes Lab 16 N. Main St., PO Box 424 Wayland, NY 14572 Tel. (585) 213-4090 Fax (585) 213-4192 LSL Southern Tier Office Cuba, NY Tel. (585) 209-4032

LSL MidLakes Office Canandaigua, NY Tel. (585) 728-3320

8/29/19 Date:

David J. Prichard, Director of Tech. Services

A copy of this report was sent to:

This report was reviewed by:

	LAB	ORATORY A	NALYSIS RE	PORT		
4		Weedsport, Village of	Weedsport, NY			
Sample ID:	#2 Comp.		LSL Sai	nple ID:	1913153-(001
Location:						
Sampled:	08/12/19 10:15	Sampled By: JG				
Sample Matrix:	SHW Dry Wt, Compo	st				
Analytical Meth Analyte	od	Result	Prep Method Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 1682(20	14) Salmonella by MSF	εV.				,
Salmonel The NYS DOH ELAP	la does not offer certification fo	<3 or this method.	MPN/4g Dry		8/12/19 14:	20 DA
(1) SM 2540 B-2	011 Total Solids					
Total Soli The NYS DOH ELAP	ids @ 103-105 C does not offer certification fo	54 states this method in this matrix.	%		8/20/19	CBR
Sample ID:	#3 Comp.		LSL Sar	nple ID:	1913153-0	002
Location:						
Sampled:	08/12/19 10:15	Sampled By: JG				
Sample Matrix:	SHW Dry Wt, Compos	st				
Analytical Metho Analyte	od	Result	Prep Method Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 1682(20	14) Salmonella by MSR	V				
Salmonell The NYS DOH ELAP	a does not offer certification fo	<3 r this method.	MPN/4g Dry		8/12/19 14:	20 DA
7) SM 2540 B-20	011 Total Solids	•				
Total Soli The NYS DOH ELAP	ds @ 103-105 C does not offer certification fo	53 r this method in this matrix.	%		8/20/19	CBR

RECEIVED WEEDSPORT VILLAGE CLERKS OFFICE
SEP 0 3 2019
8892 SOUTH ST WEEDSPORT NY 13166

Analysis performed at: (1) LSL Central, (2) LSL North, (3) LSL Finger Lakes

Life Science Laboratories, Inc.

				l i	fo Scie	ncol	aho	ratoria	es Inc		• •
- T CT	<i>.</i>						ADU NOV RI		1913153		
	LSL Central La	b.	LSL North	Lab.	LSL Fing	er Lakes Lab.		LSL Southern	n Tier Lab. Li WeedsportVi	33	315
	5854 Butternut	Drive	131 St. Lav	wrence Ave.	16 N. Mai	n St., PO Box	424	30 East Main	St. 65		
	E. Syracuse, N	13057	Waddingto	on, NY 13694	Wayland,	NY 14572		Cuba, NY 14	727 Ci		
	Phone: 315-44	5-1105	Phone: 31	5-388-4476	Phone: 5	85-728-3320	28-3320 Phone: 585-968-2640 Pi		968-2640 Pi		
	Fax: 315-44	5-1301	Fax: 31	5-388-4061	Fax: 5	85-728-2711		Fax: 585-9	968-2640 Fa		
								Turnaroun	id Time		
					-	<u>.</u>		Normal	Pre-Authorized		
<pre>teport Addres</pre>	s: /	. 1			•			14 DAY	Next Day* 3-Day *	*Additiona	I Charges
Jame: 🚽	FFBey GI	Dodell						\square	2-Day * 7-Day*	may apply	1
company: 🔬	Weeklow	2T						Date Need	ed or Special Instructions:		
Street:	621 EARI		-								
را :) State	RECEPORT			-	Zip: <u>1314</u>	0			· · · · · · · · · · · · · · · · · · ·		
Phone: <u>3</u>	15-834-6411			-	Fax: 35-8	34-9110		Authorizat	tion or P.O. #		
Email: WWT	P & VillAge o	FWeeklow	(1. CRG						· · ·		
Client Project	ID/Client Site	ID)		i		•	LSL Projec	t Number:		
Client's	Sample	Sample	Sampla	Type		Preserv	Cor	tainers	Δηρίνερε	Procon	
Identifi	cations	Data	Timo	rype grab/comp	Motrix	Added	#	size/type	Analyses	Chock	
identin	cations	Date	типе	grab/comp	Iviauix	Added	#	sizertype		Check	LSL ID#
#2		81219	1015	Long			1	-	SALMONEILA		00
Ħ3		8/12/18	1015	Conp			í		SALMONALIA		002
								ŝ	~**		
									-		
			·····								-
				<u> </u>					-		
						· ·		ļ.			
LSL use only:						Ci	istody Tr	ansfers		Date	Time
	Ĺ	10	Sampled	By: Str				Received	By:	8/11/19	
		j' L	Relinquis	shed By:				Received	By:		
	Samples R	eceivea							the second secon		III /
remp. or samples.			Relinauis	shed Bv:			-	Rec'd for	Lab By: Kul Vandin Ja. Ma	\$/12/19	1155L

.*

*** All areas of this Chain of Custody Record MUST be filled out in order to process samples in a timely manner IN PEN ONLY***



Life Science Laboratories, Inc. 5854 Butternut Drive East Syracuse, NY 13057 Phone: 315-445-1105 Fax: 315-445-1301

- TO: Village of Weedsport Jeff Goodell
- FROM: Life Science Laboratories, Inc. Quality Assurance Department
- RE: Revision of Report and/or Invoice 1909348
- DATE: September 6, 2019

The attached report and/or invoice was revised. The reason for the change and instructions on how it was revised is as follows:

Salmonella samples were analyzed past the holding time and should not have been analyzed. The invoice is being revised to reflect no charge for the analyses.

If you have any questions regarding this change, please don't hesitate to contact us at 315-445-1105.



Jeff Goodell Weedsport, Village of 8892 South St. Weedsport, NY 13166 RECEIVED WEEDSPORT VILLAGE CLERKS OFFICE SEP 2 () 2019 8892 SOUTH ST 'EEDSPORT NY 13166 Phone: (315) 834-6411

FAX: (315) 834-9110

Revised Laboratory Analysis Report For

Weedsport, Village of

LSL Project ID: **1909348**

Receive Date/Time: 06/19/19 9:32

Project Received by: RSD2

Life Science Laboratories, Inc. warrants, to the best of its knowledge and belief, the accuracy of the analytical test results contained in this report, but makes no other warranty, expressed or implied, especially no warranties of merchantability or fitness for a particular purpose. By the Client's acceptance and/or use of this report, the Client agrees that LSL is hereby released from any and all liabilities, claims, damages or causes of action affecting or which may affect the Client as regards to the results contained in this report. The Client further agrees that the only remedy available to the Client. The event of proven non-conformity with the above warranty shall be for LSL to re-perform the analytical test(s) at no charge to the Client. The data contained in this report are for the exclusive use of the Client to whom it is addressed, and the release of these data to any other party, or the use of the name, trademark or service mark of Life Science Laboratories, Inc. especially for the use of advertising to the general public, is strictly prohibited without express prior written consent of Life Science Laboratories, Inc. This report may only be reproduced in its entirety. No partial duplication is allowed. The Chain of Custody and the Sample Receipt documents submitted with these samples are considered by LSL to be an appendix of this report are only representative of the sample(s) submitted for analysis. LSL makes no claim of a sample's representativeness, or integrity, if sampling was not performed by LSL personnel.

LSL Central Lab 5854 Butternut Drive East Syracuse, NY 13057 Tel. (315) 445-1900 Fax (315) 445-1104 NYS DOH ELAP #10248 LSL North Lab 131 St. Lawrence Avenue Waddington, NY 13694 Tel. (315) 388-4476 Fax (315) 388-4061 NYS DOH ELAP #10900 LSL Finger Lakes Lab 16 N. Main St., PO Box 424 Wayland, NY 14572 Tel. (585) 213-4090 Fax (585) 213-4192 NYS DOH ELAP LSL Southern Tier Office Cuba, NY Tel. (585) 209-4032

LSL MidLakes Office Canandaigua, NY Tel. (585) 728-3320

This report was reviewed by:

17/19 Date: Life Science Laboratories, Inc

David J. Prichard, Director of Tech. Services

A copy of this report was sent to: Originally Printed: 6/27/19 Page 1 of 3 Date Printed: 9/16/19

a a a a a a a a a a a a a a a a a a a		Weedsport, Village of	Weedsport, NY			
Sample ID:	#2 Comp.		LSL Sam	ple ID:	1909348-0	01
Location:	-					
Sampled:	06/19/19 7:55	Sampled By: JG				
Sample Matrix:	SHW Dry Wt, Cor	mpost				
Analytical Meth Analyte	od	Result	Prep Method Units	Prep Date	Analysis Date & Time	Analyst <u>Initials</u>
1) EPA 1682(20	14) Salmonella by 1	MSRV				
Salmonell The NYS DOH ELAP	la This analysis was perfor does not offer certificat 011 Total Solids	med beyond the holding time limit. tion for this method.	-			
Total Soli	ids @ 103-105 C	56	%		6/25/19	CBR

۲. ۲.	REVISE	D LABORATO	RY ANALYSIS	REPO)RT	
1		Weedsport, Village of	Weedsport, NY			
Sample ID:	# 3 Comp.		LSL Sam	ple ID:	1909348-0	02
Location:						
Sampled:	06/19/19 7:55	Sampled By: JG				
Sample Matrix:	SHW Dry Wt, Cor	npost				
Analytical Meth	od		Prep Method	Prep	Analysis	Analyst
Analyte		Result	Units	Date	Date & Time	Initials
(1) EPA 1682(20	14) Salmonella by N	MSRV				
Salmonel	la					
	This analysis was perform	med beyond the holding time limit.				
The NYS DOH ELAP	does not offer certificati	on for this method.				
(1) SM 2540 B-2	011 Total Solids					
Total Soli	ds @ 103-105 C	43	%		6/25/19	CBR
The NYS DOH ELAP	does not offer certificati	on for this method in this matrix.				

			Life сн	Scie	nce L custo	aboi Dy Re	cord	es, Inc 1909348	•	-
LSL Central Lat	D	LSL North L	.ab.	LSL Finge	er Lakes Lab.	474	LSL Souther	WeedsportVill	3315	
5854 Butternut	Drive	131 St. Law	rence Ave.	16 N. Mair	1 SL, PU BOX 4	424	Cuba NV 14	797	-	
E. Syracuse, NY	13057	Waddingtor	200.4476	Phone: 59	NT 14572		Cuba, NT 14	721		
Fax: 315-44	5-1301	Fax: 315	-388-4061	Fax: 58	35-728-2711		Fax: 585-	968-2640		
		1441 010					Turnaroun	d Time		
							Normal	Pre-Authorized		
Poport Address:				-			14 DAY	Next Day* 3-Day *	*Additiona	al Charnes
Nome: Marries	All			•	•			2-Day * 7-Day*	may apply	n onargea /
Component when when we want	DULT						Date Need	ed or Special Instructions:	ina) appij	
Stroot: 2007 C. the Sa	· · · · · · · · · · · · · · · · · · ·									
City/State: Lassic Free	11		Zir	n. 1316	la					
Dhono: 215 Pail (111	<u> </u>		For	V. 716-0	Ψ 7.V - Θίμα		Authorizat	ion or P.O. #		
Empile in The state State	\.A	<i>4</i> -	Fa	A. <u>515-6</u>	59-7110	· · · · · · · · · · · · · · · · · · ·	Autionza			
Client Droject D/Client Site	experio	PLOS		·			ISI Projer	t Number		
Chent Project ib/Ghent Site										
Client's Sample	Sample	Sample	Туре	·	Preserv.	Cor	tainers	Analyses	Preserv	
Identifications	Date	Time	grab/comp	Matrix	Added	#	size/type		Check	LSL ID#
#2	6 9 19	7:550	Lonp.	compost		1	<u> </u>	TUT PART 360 ATS 7 SALMONILIA		001
#3	6 19 A	7:55	COND.					FUT PARS - 300 ATS + SALMON ELLA		002
· .							i			
		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·			-			· · ·	
	-									
										· · · · · · · · · · · · · · · · · · ·
					·			· · ·		
				-			_			ļ
						-				
LSL use only:				and the second	Cı	istody Tr	ansfers		Date	Time
Samples Ren	eived	Sampled I	By: Jb				Received	By:	61919	
uter information in the		Relinquist	hed By: JI-				Received	By:		
Temp. of samples: On ice Pac	:KS	Relinquis	hed By:			•	Rec'd for	Lab By: R.	6/19/19	09:32
Containers this C-O-C:		Shipment I	Method:				Received	Intact: Y N	1 200	C
									A N Shaket	

*** All areas of this Chain of Custody Record MUST be filled out in order to process samples in a timely manner IN PEN ONLY***

ويعالف فينتظ الطبيب بالمنافر والمعافية أحماد المحادية والمعاوم فأستعا

<u>^--</u>-



Life Science Laboratories, Inc.

Jeff Goodell Weedsport, Village of 8892 South St. Weedsport, NY 13166

Phone:	(315) 834-6411
FAX:	(315) 834-9110

Laboratory Analysis Report **Prepared For** Weedsport, Village of

LSL Project ID: 1909348 Receive Date/Time: 06/19/19 9:32

RECEIVED WEEDSPORT VILLAGE CLERKS OFFICE	
JUL 1 5 2019	
8892 SOUTH ST WEEDSPORT NY 13166	

Life Science Laboratories, Inc. warrants, to the best of its knowledge and belief, the accuracy of the analytical test results contained in this report, but makes no other warranty, expressed or implied, especially no warranties of merchantability or fitness for a particular purpose. By the Client's acceptance and/or use of this report, the Client agrees that LSL is hereby released from any and all liabilities, claims, damages or causes of action affecting or which may affect the Client as regards to the results contained in this report. The Client further agrees that the only remedy available to the Client in the event of proven non-conformity with the above warranty shall be for LSL to re-perform the analytical test(s) at no charge to the Client. The data contained in this report are for the exclusive use of the Client to whom it is addressed, and the release of these data to any other party, or the use of the name, trademark or service mark of Life Science Laboratories, Inc. especially for the use of advertising to the general public, is strictly prohibited without express prior written consent of Life Science Laboratories, Inc. This report may only be reproduced in its entirety. No partial duplication is allowed. The Chain of Custody and the Sample Receipt documents submitted with these samples are considered by LSL to be an appendix of this report and may contain data qualifiers and specific information that pertains to the samples included in this report. The analytical result(s) in this report are only representative of the sample(s) submitted for analysis. LSL makes no claim of a sample's representativeness, or integrity, if sampling was not performed by LSL personnel.

LSL Central Lab 5854 Butternut Drive East Syracuse, NY 13057 Tel. (315) 445-1900 Fax (315) 445-1104 NYS DOH ELAP #10248 LSL North Lab 131 St. Lawrence Avenue Waddington, NY 13694 Tel. (315) 388-4476 Fax (315) 388-4061 NYS DOH ELAP #10900

LSL Finger Lakes Lab
16 N. Main St., PO Box 424
Wayland, NY 14572
Tel. (585) 728-3320
Fax (585) 728-2711
NYS DOH ELAP #11667

LSL Southern Tier Office Cuba, NY Tel. (585) 209-4032

LSL MidLakes Office Canandaigua, NY Tel. (585) 728-3320

This rep

ort was reviewed by:	Daviel Talaba	9

David J. Prichard, Director of Tech. Services

A copy of this report was sent to:

-- LABORATORY ANALYSIS REPORT --

Weedsport, Village of Weedsport, NY

Sample ID:	# 2 Comp.				LSL Sam	ple ID:	1909348-0	01
Location:								
Sampled:	06/19/19 7:55	Sampled By:	JG					
Sample Matrix:	SHW Dry Wt, Com	post						
Analytical Meth	od			Prep M	lethod	Prep	Analysis	Analyst
Analyte			Result	Units		Date	Date & Time	Initials
(1) EPA 1682(20	14) Salmonella by M	SRV				·····, ···,		
Salmonel	la		<3	mpn/4g Dry			6/19/19 16:20	DA/JLJ
This analys The NYS DOH ELAP	sis was performed beyond does not offer certification	the holding time limit. 1 for this method.						
(1) SM 2540 B-2	011 Total Solids							
Total Sol	ids @ 103-105 C		56	%			6/25/19	CBR
The NYS DOH ELAP	does not offer certification	a for this method in this	matrix.					
Sample ID:	# 3 Comp.				LSL Sam	ple ID:	1909348-0	02
Location:								
Sampled:	06/19/19 7:55	Sampled By:	JG					
- Sample Matrix:	SHW Dry Wt, Com	post						
Analytical Meth	od	· · · · · · · · · · · · · · · · · · ·		Prep M	lethod	Prep	Analysis	Analyst
Analyte			Result	Units		Date	Date & Time	Initials
(I) EPA 1682(20	14) Salmonella by M	SRV						
Salmonel	la		<3	mpn/4g Dry			6/19/19 16:25	DĄ/JLJ
This analys	is was performed beyond i	he holding time limit.						
The NYS DOH ELAP	does not offer certification	for this method.						
(1) SM 2540 B-2	011 Total Solids							
(1) SM 2540 B-2 Total Soli	011 Total Solids ids @ 103-105 C		43	%			6/25/19	CBR

Analysis performed at: (1) LSL Central Lab, (2) LSL North Lab, (3) LSL Finger Lakes Lab

Life Cl LSL North Lab.	AIN OF CUSTO LSL Finger Lakes Lab.		thern Tier Lab. WeedsportVill	3315	
131 St. Lawrence Ave. Waddington, NY 13694 Phone: 315-388-4476 Fax: 315-388-4061	16 N. Main St., PO Box 4 Wayland, NY 14572 Phone: 585-728-3320 Fax: 585-728-2711	24 30 East Cuba, N Phone: Fax: Turnai	Main St. 5750369577777 Y 14727 585-968-2640 585-968-2640 round Time		
		Norma 14 DA M Date N	Pre-Authorized Y Next Day* 2-Day * 7-Day* Needed or Special Instructions:	*Additional Charges may apply	
Z Fa	ip: 13166 ax: 315-834-9110	Autho	rization or P.O. # roject Number:	-	
Sample Type Time grab/comp	Matrix Added	Containers # size/	Analyses type آراز ۲۰۱۹ کاره ۲۰۱ ۹	Preserv Check LSL ID#	
7:55m Comp.	Cempose V		FUIL PHEF JOS A 18 + SALMONELLA	001	
· · · · · · · · · · · · · · · · · · ·					
· · · · · · · · · · · · · · · · · · ·					
Sampled By: Relinquished By: Relinquished By: Shipment Method:	Custody Transfers By: Jir Received By: hed By: Received By: Received By: hed By: Received Intact: Y Method: Received Intact: Y				
	Life Cl LSL North Lab. 131 St. Lawrence Ave. Waddington, NY 13694 Phone: 315-388-4476 Fax: 315-388-4061 Z Sample Type Time grab/comp 7:55 Conp. 7:55 Conp.	Life Science L CHAIN OF CUSTO LSL North Lab. 131 St. Lawrence Ave. Waddington, NY 13694 Phone: 315-388-4061 Fax: 315-388-4061 Fax: 315-388-4061 Fax: 585-728-2711 LSL Finger Lakes Lab. 16 N. Main St., PO Box 4 Wayland, NY 14572 Phone: 585-728-3320 Fax: 585-728-2711 $Fax: 585-728-2711Fax: 585-728-2711Time grab/comp Matrix Added 7:55_{ch} Comp.2ip: 13166Fax: 315-834-910Added7:55_{ch} Comp.2ip: 0000^{ch}2ip: $	Life Science Laborato CHAIN OF CUSTODY RECOF LSL North Lab. 131 St. Lawrence Ave. 16 N. Main St., PO Box 424 Waddingtón, NY 13894 Phone: 315-388-4476 Fax: 315-388-4061 Fax: 315-388-4061 Fax: 585-728-3200 Fax: 315-388-4061 Fax: $585-728-2711$ Fax: $585-728-27111$ Fax: $585-728-271111$ Fax: $585-728-27111$	Life Science Laboratories, Inc CHAIN OF CUSTODY RECORD 1909348 LSL Finger Lakes Lab. 131 St. Javrence Ave. WeddsportVill 30 East Main St. 20 Jask Main	

*** All areas of this Chain of Custody Record MUST be filled out in order to process samples in a timely manner IN PEN ONLY***

SOUR ABSIGNATION NAME 07/ME [""|"| /// ELEVATOR 1 τ STAGING AREA FINISHED curing pile NORTH pile RecHAIMED CHIPS Piles ARE COMBINED AFTER 51 DAYS TResh CHIPS South Pila MIXINS AREA Sludge HokDing COMMUTER METOR A TEACHER COMMENTS: Peter Vorlepond

2601 Earl Street Weedsport, NY 13166 (315) 834-6411

Compost Bed Pile Daily Temperature Monitoring Sheet

Pile Location : (circle one) North West	- South West - I	North East - South East	
<u>Skidsteer Bucket capacity :</u>	Backhoe Bucket capacity:	Loader Bucket quanity :	÷
HEAPED - 21.6 cf = 축 yd LEVEL - 16.6 cf = 춫 yd.	1.3 Cubic Yard	3.0 Cubic Yard	
Date Pile was built:	Yards of i	Materials used: Sludge <u>1}</u> Wood Chips <u>34</u> Y	<u>ls</u> ds
Pile built by: (If more than 1 involved)		Cover Wood Chips 18 y	<u>ds</u>
Pile Must Maintain Temperature Threshold	: 55c for 3 (thr	ee) consecutive days. <u>***THEN***</u>	

Above 40c with average Above 45c for next 14 days

Once this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.

	Pile Te	mp.	Air			Pile Te	emp.	Air	
	in Celsi	ius T	emperature	Employee	*1	in Cel	sius	Temperature	Employee
DATE	AM	PM	Fahrenheit	Initials	DATE	AM	PM	Fahrenheit	Initials
1/26/1	9 55	3	100	RS	2/13/19	33.4		320	ns.
112311	18 56.8	3	280	RS.	2/14/19	53,9		270	RS
1301	9 56.1	/	100	RS.	21/5/19	541		HIO	RS,
1/3/1/	19 552		-20	RG.	2/16/19	56.3		270	H-
2/1/1	9 64.9	,	30	RG.	2/17/19	55.B		160	M
2/2/10	7 536	<i>,</i>	90	66	12/18/19	53,5		230	H
2/3/1	7 561	2	320	66	42/13/19	54.1		130	RS
2/4/15	1 55.1		460	R5	\$2/2011	563		110	RS
2/5/19	1 Stol	2	500	PS.	42121119	546		370	RS.
216/10	7 564	/	280	RS	12/22/09	55,1		300	RS
117/1	9 5%.)	330	RS	12/2/19	55.7		210	H,
2/6/10	1 56.4	/	140	RS	12/24/19	55.3		40°	H
21911	9.56.	3	190	H	1 year				
alidit	4.55	3	220	M					
2/11/11	9 56,1	1	250	PS.					
2/2/1	9 59	1	230	RS					
~/~//-	<u></u>	<u>^</u>	Lilia		1999) 1999				

Yds

Date Pile went to curing: 226

Total Yards of Finish Compost Produced:

Date Pile was "spun out":_

Total yards of recovered Wood Chips from "spin out" : _____ Yds

Date compost was made available to for use: _

Employee;

WHIDEFORT	E Compost Facility						
Compost Bed Pi	le Daily Temperature Monito	oring Sheet					
Pile Location : (circle one) North	West - South West	North East - South East					
<u>Skidsteer Bucket capacity :</u>	Backhoe Bucket capacity:	Loader Bucket quanity :					
HEAPED - 21.6 cf = 1 yd LEVEL - 16.6 cf = 1 yd	1.3 Cubic Yard	3.0 Cubic Yard					
Date Pile was built: 2/17/19	Yards of	Materials used: Sludge <u>12 Yds</u> Wood Chips <u>24 Yds</u>					
Pile built by: (If more than 1 involved)	<u> </u>	Cover Wood Chips <u>24 Yds</u>					
Pile Must Maintain Temperature Thre	shold : 55c for 3 (thr Above 40c with	ree) consecutive days. <u>***THEN***</u> h average Above 45c for next 14 days					

Once this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.

	Pile Temp. in Celsius	Air Temperature	Employee		Pile Te	emp.	Air Temperature	Employee
DATE ,	AM PM	Fahrenheit	Initials	DATE	AM	PM	Fahrenheit	Initials
2/18/19	22.5	230	A.	3/6/19	560	100 100 F	140	RS.
2119/19	264	130	RS.	3/7/19	570	i An e balansa Sum	120	RS.
2/20/19	29.2	110	MS.	3/8/19	632		100	R.S.
2121/19	288	370	RS.	3/9/19	56.9		80	H,
2/22/19	29.4	30	RS,	3/16/19	×55	e e e e e e e e e e e e e e e e e e e	380	-L
2/23/19	37.0	21	H	3/11/19	54.7	in in a star an and a	370	RŠ
2/24/19	43	40	H	31121/9	553		3/0	RS
2/25/19	49.0	290	DA.	3/13/19	56.0		210	RS
346119	55,8	200	RS.	3/4/19	56.0		400	KS.
2/27/10	56.9	90	RS					
2128/19	59.8	150	RS			an a		
3/1/01	569	160	RS.					
3/2/19	59.2	290	M					
3/3/19	64.0	280	H					
3/4/19	599	270	RS					
3/5/19	56.5	110	IS.					

Date Pile went to curing: 3/14/19

Date Pile was "spun out":_

Total Yards of Finish Compost Produced:

Yds

Total yards of recovered Wood Chips from "spin out" : _____ Yds

Date compost was made available to for use: ___

Employee;

z

2601 Earl Street Weedsport, NY 13166 (315) 834-6411 3

Compost Bed Pile Daily Temperature Monitoring Sheet

Skidsteer Bucket capacity :	Backhoe Bucket capacity:	Loader Bucket quanity :	:
HEAPED - 21.6 cf = $\frac{1}{2}$ yd LEVEL - 16.6 cf = $\frac{1}{2}$ yd.	1.3 Cubic Yard	3.0 Cubic Yard	
Date Pile was built: 3/4/19	_ Yards of /	Materials used: Sludge 12	<u>Yds</u>
Pile built by: <u>ML</u> (If more than 1 involved) Pile Must Maintain Tamperature Threeho	Sid . Esc for 3 (thr	Cover Wood Chips <u>24</u>	Yds Yds

Above 40c with average Above 45c for next 14 days

Once this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.

	Pile Ter	np.	Air			Pile To	emp.	Air	
	in Celsi	us T	emperature	Employee	ni in the	in Cel	sius	Temperature	Employee
DATE	AM	PM	Fahrenheit	Initials	DATE	AM	PM	Fahrenheit	Initials
2151	19/ 44.8	ł	110	RS.	3/2/19	640		470	RS.
3/6/	19 54.7	+	140	ns	3/22/M	552		400	RS
3171	19 54.8		120	MS.	32319	54,5		260	H
31811	19 55,0		100	ns,	323/19	51.0	r - Sala istaad	300	A
391	9 5/4.7	7	B	H	3/25/19	55.1	and the state	310	RS
3/10/1	9 53.4	1	380	Å	3/26/19	47.1	in an	230	RS
31111	19 555		370	MS.	3/27/19	569		210	H
3/0/1	9 56.7		310	RS.	3/28/19	56.0		40°	A
3/13/	19 55.5		210	RS	32919	55.3		460	Y.
3/14/	19 568	1	400	RS	3 301.4	54.0		440	K
3/15/	19 569		580	125.1	3/3/19	54.3		40	H
31161	19.56.5		370	M	4/1/19	54.8	an a	28°	K
3/17/	1954,6		270	61	11-1-1				
3/18/	19 56.4		270	RS.					
31191	19 55,1		280	ns					
3/201	119 56.6		270	PS.					
	,,					· · · · ·			

Date Pile went to curing: 4

Date Pile was "spun out":____

Total Yards of Finish Compost Produced:

Yds

Total yards of recovered Wood Chips from "spin out" : _____ Yds

Date compost was made available to for use: _

Employee;

WIEDERCE	Compost Facility	2601 Earl Street Weedsport, NY 13166 (315) 834-6411
Compost Bed Pile Do	uily Temperature Monitor	ing Sheet
Pile Location : (circle one) North West	- South West - No	rth East - South East
<u>Skidsteer Bucket capacity :</u>	Backhoe Bucket capacity:	Loader Bucket quanity :
HEAPED - 21.6 cf = 축 yd LEVEL - 16.6 cf = 출 yd.	1.3 Cubic Yard	3.0 Cubic Yard
Date Pile was built: 3/14/19	Yards of Ma	iterials used: Sludge <u>12 Yds</u> Wood Chins 2% Yds
(If more than 1 involved) JL		Cover Wood Chips
Pile Must Maintain Temperature Threshold	: 55c for 3 (three) consecutive days. ***THEN***

Above 40c with average Above 45c for next 14 days

Once this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.

	Pile Temp.		Air			Pile Temp.		Air	
	in Celsi	us T	emperature	Employee	6	in Cel	sius	Temperature	Employee
DATE /	AM	PM	Fahrenheit	Initials	DATE/	AM	PM	Fahrenheit	Initials
3/16/19	34.8		370	H	4/1/19	56.0		28°	A
3/11/19	45.2	4	270	Ly_	4/2/19	545		250	RS,
3/18/19	\$ 55.8		27	B	4/3/14	541		400	RS
3/19/19	54.8	1	280	RS,	4/4/19	55,5		350	PS
3/20/19	555	1	270	ps.	4/5/192	58.4	an a	300	RS.
3/21/19	56,6		47	RS	4/6/19	59.0	ala ana ang ang ang ang ang ang ang ang an	420	A
3/22/1	5/05	1	400	RS.	4-7-19	543		41°	JL
3/23/19	56.5	5	26°	HI	7/8/19	60,4		530	RS.
3/24/19	55.6		30°	A	719/19	605		460	RS.
3/25/19	541		310	RS.	4/10/19	64.0		30	RS
3/26/19	56.6		230	RS.	4/11/19	645		32)	RS
3/27/10	1.56.2		210	A			ية أنها. في قاله بعد أنه مذافر الألب		
3/28/19	56.4		40°	A					
3/29/19	561		460	41					
330,19	\$ 55.0		440	H					
3/31/19	56.4		400	Å					
					90 - 18 <u>1</u> 8				· · · ·

Date Pile was "spun out":____

Yds

Total yards of recovered Wood Chips from "spin out" : _____ Yds

Date compost was made available to for use: ____

Total Yards of Finish Compost Produced:

Employee;



2601 Earl Street Weedsport, NY 13166 (315) 834-6411

Compost Bed Pile Daily Temperature Monitoring Sheet

Pile Location : (circle one) N	lorth West	- South West	- North East	- South	East	
<u>Skidsteer Bucket capacity :</u>	ackhoe Bucket capa	<u>city:</u> Lo	Loader Bucket quanity :			
HEAPED - 21.6 cf = ¹ / ₂ yd LEVEL - 16.6 cf = ¹ / ₂ yd.		1.3 Cubic Yard		3.0 Cubic Yard		
Date Pile was built: <u>5/1/1</u>	9	y y	ards of Materials u	sed: Sludge Wood Chins	13	<u>Yds</u>
Pile built by: <u>Machine</u>		•	Cover	Wood Chips	18	Yds Yds
(IT more than I involved) <u>Control</u>	Threshold :	55c f	or 3 (three) consec	utive days *	**THEN***	

Above 40c with average Above 45c for next 14 days

Once this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.

	Pile Te	emp.	Air		Pile Temp.		mp.	Air	
	in Cels	ius	Temperature	Employee	ti i	in Cel	sius	Temperature	Employee
DATE	AM	PM	Fahrenheit	Initials	DATE /	AM	PM	Fahrenheit	Initials
5/2/	19 -16.	5	Ele"	RS.	5/18/19	55.3	an a	44	AT
5131	19 58.0	0	500	RS.	5/19/19	55.7		55	H
5/4/	9 56.	7	490	H	512019	54.7		660	p.8.
<u>E/s/1</u>	9 57.5	F	480	ma	51211B	548.3		470	RS.
5/1/1	9 56:4	/	550	RS.	5/22/14	55.1		2150	RS
5771	19 565		590	RG					
5181	19 56.7	74	400	RS.					
5/9/	19 56-	1	480	RS.					
51101	19 551	0	60	RS,					
SILL	954,	9	47°	H					
5/12/	955.	6	480	R					
51131	19 55,	3	440	PS,			يري دياري ويوني دريان		an an Alisan Maraka
5/14/	19 565	5	2150	RS					
51151	19 56.5	<u> </u>	440	NS.					
5716	19 562		490	RS					
5/17	19 56.6	2	1590	RS.					
Date f	Date Pile went to curing: 5/23/19 Date Pile was "spun out": 5/21/19								

Yds

Total yards of recovered Wood Chips from "spin out" : _____ Yds

Date compost was made available to for use:

Total Yards of Finish Compost Produced:

Employee;

2601 Earl Street Weedsport, NY 13166 (315) 834-6411

Compost Bed Pile Daily Temperature Monitoring Sheet

Vest - South West - N	Jorth East - South East)
Backhoe Bucket capacity:	Loader Bucket-quanity :	÷
1.3 Cubic Yard	3.0 Cubic Yard	
Yards of N	Naterials used: Sludge Wood Chips	<u>Yds</u> Yds
	Cover Wood Chips 5	Yds
hold : 55c for 3 (thre	ee) consecutive days. ***THEN***	
	/est - South West - N <u>Backhoe Bucket capacity:</u> 1.3 Cubic Yard Yards of M 	Vest - South West - North East <u>Backhoe Bucket capacity:</u> 1.3 Cubic Yard Vards of Materials used: Sludge Wood Chips Cover Wood Chips 55c for 3 (three) consecutive days. ***THEN****

Once this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.

	Pile Te	mp.	Air			Pile Te	mp.	Air	
	in Celsi	ius	Temperature	Employee	n	in Cel	sius	Temperature	Employee
DATE	AM	PM	Fahrenheit	Initials	DATE	AM	PM	Fahrenheit	Initials
41411	9 54	,	350	RS.	4/21/19	10°		500	6.6.
4/5/1	9 59		300	ps.	4/22/19	SP		500	RS.
4.7-1	9 37		410	54	4/23/19	780		450	RS
418/1	9 65		530	RS	41241A	720		460	RS.
41911	9 70		46	ps,	4/25/19	740		370	RS.
4/10/1	9 20		360	RS.	HIDGH	680	an a	530	RS
HIIII	975		320	RS	4/27/19	700		430	TL
4/12/1	957		4/0	RS.	4/24/15	640		480	66-
4/13/15	561		360	6-6-	4/29/19	550	al Andrewski	310	RS
4/14/15	56.0		390	66	4/30/19	450	an Marina da Marina	4150	RS.
4/15/1	9 700	2	450	R5,					
4/14/1	9 730		330	RS			an a		al de la companya de Recentra de la companya de la company
4/17/1	9 730	2	330	NS		a series and the series of the			
HISIIG	650		530	RS					
4/19/10	3 56.0		550	RS					
Date Pi	e went to	curing:	4 30 19			Dat	e Pile was	"spun out":	

Date Pile was "spun out":

Total Yards of Finish Compost Produced:

Yds

Total yards of recovered Wood Chips from "spin out" : _____ Yds

Date compost was made available to for use: _

Employee;

Ĺ

2601 Earl Street Weedsport, NY 13166 (315) 834-6411

Compost Bed Pile Daily Temperature Monitoring Sheet

Pile Location : (circle one) North West	- South West -	North East - South I	East		
Skidsteer Bucket capacity +B	ackhoe Bucket capacity:	Loader Bucket qu	anity :		
HEAPED - 21.6 cf = ネ yd LEVEL - 16.6 cf = 초 yd.	1.3 Cubic Yard	1.3 Cubic Yard 3.0 Cubic Yard			
Date Pile was built: $5/2/19$	Yards of	Materials used: Sludge Wood Chips	13 Vds 26 Vds		
Pile built by:		Cover Wood Chips	15 Yds		
Pile Must Maintain Temperature Threshold :	55 c for 3 (th	ree) consecutive days. 📩	THEN***		

Above 40c with average Above 45c for next 14 days

Once this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.

	Pile Tem	р.	Air			Pile Te	mp.	Air	
	in Celsiu	s Te	emperature	Employee	- Maria	in Cels	sius	Temperature	Employee
DATE	AM	PM I	Fahrenheit	Initials	DATE	AM	PM	Fahrenheit	Initials
4/3/19	1/3/		HOO	RS.	14/19/P	56.6	i i i i i i i i i i i i i i i i i i i	580	RS,
2/14/19	54.5		350	RS.	4/20/19	55,2	a An an	460	A
415/19	55,2		300	RS.	4/21/1,9	56.4		480	H
H16/19	46.8		42	A	4/22/19	562		50'	RS
4-7 19	54.6		L(°	JC	4/23/19	552		2150	RS
418/19	55.0		550	RS	4/24/19	545		460	RS
1-11911	568		2160	RS	4/25/19	563		370	RS.
4/10/19	56.6		262	. AS	HEGIP	565		520	RS
4/11/11	57.3		320	RS	4/27/19	55.1		430	JL
4/12/19	564		410	RS.	4/28/19	55.4		380	M
4/13/19	56.0		5.50	M	4/24/10	546		310	RS
4/14/16	55.4	anda Alaman ang kanalang kanalang Alaman ang kanalang ka	450	H	V13019	167		150	RS
1/15/1º	559		450	R5					
4116/19	56.3		330	RS					
4/17/19	55.7		330	RS.					
1/18/19	54.5		530	RS					

Date Pile went to curing: 430

Date Pile was "spun out":

Total Yards of Finish Compost Produced:

_____Yds

Total yards of recovered Wood Chips from "spin out" : _____ Yds

Date compost was made available to for use: ____

Employee;

2601 Earl Street Weedsport, NY 13166 (315) 834-6411

Compost Bed Pile Daily Temperature Monitoring Sheet

Pile Location : (circle one) North West	- South West -	North East - South E	ast	
Skidsteer Bucket capacity :	Backhoe Bucket capacity:	Loader Bucket que	anity :	
HEAPED - 21.6 cf = ¹ / ₄ yd LEVEL - 16.6 cf = ¹ / ₂ yd.	1.3 Cubic Yard	3.0 Cubic Yard		
Date Pile was built: <u>5/16/19</u> Pile built by:	Yards of	Materials used: Sludge Wood Chips Cover Wood Chips	<u> </u>	
(If more than 1 involved) Pile Must Maintain Temperature Threshold	1: 55c for 3 (thr	ree) consecutive days. ≛	*THEN***	

55c for 3 (three) consecutive days. <u>***THEN***</u> Above 40c with average Above 45c for next 14 days

Once this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.

	Pile Ten	np.	Air			Pile Te	emp.	Air	
	in Celsiu	is T	emperature	Employee	n)	in Cel	sius	Temperature	Employee
DATE	AM	PM	Fahrenheit	Initials	DATE	AM	PM	Fahrenheit	Initials
5/17/19	403		590	RS	62/19	55.7		600	K
5/18/19	44.6		440	A	6/3/19	567	s An an Anna Anna Anna Anna Anna Anna Ann	460	28
5/19/19	55,2		550	H	6/4/18	52,1		460	RS
5120119	5518		660	ps.	6/5/19	55.8		640	ng
5121119	55,4		470	RS	61619	569	and a state of the	591	PS.
5122119	54.1		450	RS.	12/2/19	51.1	an a	570	RSI
5/23/19	56.4		590	RS.	6.8119	51.1		520	M
5/24/19	5379		590	RSI	69/19	51.3		540	H
3/25/19	53.7		4'90	H	4/101A	55.6		620	RS.
5/26/19	55.1		640	H					
5/27/19	56.3		540	14					
5128/19	60,4		570	RS,	n de la compañía Traiste de la compañía Nacional de la compañía				
5/29/13	54.8		6210	RS					
5130119	56.6		540	RS					
513/19	54.5		570	AS.					
6/1/19	56,8	ł I	55°	X					

Date Pile went to curing: 510 14

Date Pile was "spun out":____

Total Yards of Finish Compost Produced:

Yds

Total yards of recovered Wood Chips from "spin out" : _____ Yds

Date compost was made available to for use:

Employee;

WHIDSPORT	Compost Facility	2601 Earl S	2601 Earl Street		
		Weedsport, N	Y 13166		
		(315) 834	-6411		
Compost Bed P	ile Daily Temperature Monit	oring Sheet			
Pile Location : (circle one) North	West - South West -	North East – South East			
Skidsteer Bucket capacity :	Backhoe Bucket capacity:	Loader Bucket quanity :	:		
HEAPED - 21.6 cf = ³ / ₂ yd LEVEL - 16.6 cf = ¹ / ₂ yd.	1.3 Cubic Yard	3.0 Cubic Yard			
Date Pile was built: <u>5/30</u>	119 Yards of	Materials used: Sludge <u>12</u> Wood Chips <u>24</u>	<u>Yds</u> Yds		
Pile built by:		Cover Wood Chips	Yds		
(If more than 1 involved)					
Pile Must Maintain Temperature Thr	eshold : 55c for 3 (thr	ree) consecutive days. ***THEN***			

55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days 9

Once this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.

	Pile Te	mp.	Air		•	Pile To	emp.	Air	
	in Cels	ius T	emperature	Employee	1	in Cel	sius	Temperature	Employee
DATE	AM	PM	Fahrenheit	Initials	DATE	AM	PM	Fahrenheit	Initials
51.31	119 55.4	/	570	RS,	6/16/19	56.1°		730	H
611	19 56.4	A	550	H	1117/19	560	An an an Anna Anna	500	pzs.
62	19 54.5	5	600	M	6/15/19	555		620	RS.
7.1131	119 56.8	7	460	RS	GAR	540		610	RS
641	19 569		460	ps.	6/20/19	55.	an a	690	RS.
6151	19 550) .	64	DS.					
UTU	19 531		590	RS.	Sec. A statice				
10/7	15 56.7		520	MS.					
6181	19 56.0	2	52°	H.			an a		
6/9/	19 56.0	0	540	H					
cill	119 574	5	620	RG					
Colin	119 33.7	2	590	RS.	2 National Anna Anna Anna Anna Anna Anna Anna A		andar Andreas and an		
6/12	119 55.6	2	49	KS					
1/13	3/19 560		630	RS.					
6/14	1A 55.0	2	570	RS					
6/15	19 200	53.2	720	H					
Date	Pile went to	curing: <u> </u>	21 15			Da	te Pile was '	"spun out":	

Total Yards of Finish Compost Produced:

Yds

Total yards of recovered Wood Chips from "spin out" : _____ Yds

Date compost was made available to for use: _

Employee;

WIIDSPORT

Compost Facility

2601 Earl Street Weedsport, NY 13166 (315) 834-6411

Compost Bed Pile Daily Temperature Monitoring Sheet

Pile Location : (circle one) North We	st - South West - N	North East - South E	East	
Skidsteer Bucket capacity :	Backhoe Bucket capacity:	Loader Bucket qu	anity :	
HEAPED - 21.6 cf = $\frac{1}{2}$ yd LEVEL - 16.6 cf = $\frac{1}{2}$ yd.	1.3 Cubic Yard	3.0 Cubic Yard		
Date Pile was built: <u>Call0/19</u>	_ Yards of A	Materials used: Sludge Wood Chine	10 Yds	
Pile built by: (If more than 1 involved)		Cover Wood Chips	V Yds	
Pile Must Maintain Temperature Thresh	old: 55c for 3 (thr	ee) consecutive days **	**THEN***	

Above 40c with average Above 45c for next 14 days

Once this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.

	Pile Tei	mp.	Air			Pile T	emp.	Air	
	in Celsi	us T	emperature	Employee	r)	in Ce	sius	Temperature	Employee
DATE	AM	PM	Fahrenheit	Initials	DATE	AM	PM	Fahrenheit	Initials
6/1111	47.		590	PS.	6/22/19	540		GOO	RS
C11211	9 568		470	ps.	6/28/A	529	4 	C140	ps,
6/13/19	1 562		630	AB.	629/19	54.0		71°	H
61.14/1	7 56.9		570	RS.	6/30/19	53,2		650	Ľ
61516	1 55.8	9	720	Ľ.	71119	50,6		560	RS
6/16/19	7 56.5	5	730	H	2/2/19	51.3		620	RS
6114/1	1 558		50°	PB.	7/3/19	5610		650	ns,
6/18/10	3 568		620	125	7/4/19	51.5		660	M
W119/19	55.0		6/0	RS	34519	532		780	NG,
612011	3 56.8	6	690	RS.	7/6/8	55.7		75°	M
10/2111	1 56L	,	610	RS,	1/2/19	56.0		660	MG
6/22/19	1 53.1		550	M.	7/8/19	485		5700	ns
6/2R/1	7 52.1	/	570	M					
JAMI	3 51.8		560	RS					
6hdr	356,1		F2º	RS.					
6/24/1	9 55.8		630	RS					

Date Pile went to curing:

Date Pile was "spun out":____

Total Yards of Finish Compost Produced:

Yds

Total yards of recovered Wood Chips from "spin out" : _____ Yds

Date compost was made available to for use: ____

Employee;

2601 Earl Street Weedsport, NY 13166 (315) 834-6411

Compost Bed Pile Daily Temperature Monitoring Sheet

Pile Location : (circle one) North	West - South West - No	orth East - South East	
<u>Skidsteer Bucket capacity :</u>	Backhoe Bucket capacity:	Loader Bucket quanity :	:
HEAPED - 21.6 cf = ² yd LEVEL - 16.6 cf = ¹ yd.	1.3 Cubic Yard	3.0 Cubic Yard	
Date Pile was built: $6/26/1$	2 Yards of M	aferials used: Sludge <u>13</u> Wood Chips 26	<u>Yds</u> Yds
Pile built by: <u>JC</u> (If more than 1 involved) <u>GC</u>	• • • • • • • • • • • • • • • • • • •	Cover Wood Chips 16	Yds
Pile Must Maintain Temperature Thr	eshold : 55c for 3 (three	e) consecutive days. ***THEN***	

55c for 3 (three) consecutive days. * THEN* Above 40c with average Above 45c for next 14 days

Once this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.

	Pile Ter	np.	Air	-	e de traingent de la companya de la La companya de la comp	Pile Te	emp.	Air	F
	in Celsi	us I	emperature	Employee	H .	in Cel	sius	Temperature	Employee
DATE	AM	<u>PM</u>	Fahrenheit	Initials	DATE ,	AM	<u>PM</u>	Fahrenheit	Initials
6/27/19	570	2	400	RS	7/1,3/1	55.4	ti di Albani da a	63	41
6/28/1	55.8	*	640	RS.	14/14/19	55.9		70	4
6/29/19	56.7		710	K.	7/15/19	543	a di A.	410	R3
6/30/19	56.0	X	650	H	7/16/19	54.1		650	RS.
7/1/19	57.1		56'	RS	7/17/17	562	a in the state	730	RS.
7/2/19	55.1		670	RS					
7/3/19	570		450	ps					
7/4/19	51.7		660	M					
715119	566		780	129.					
7/6/19	56.5	5	750	H					
5/5/15	55.8		660	me					
718119	56.8		520	ns					ina nya Manazarta
5/9/10	563		530	RS					
7/10/1	3 56.6	2	620	DS					
7/1114	5621)	280	RS.					
7/12/1	563		620	RS					
412-1-1-	<u> </u>		1				and a star stranger	<u>.</u>	

Date Pile went to curing:

Total Yards of Finish Compost Produced:

Date Pile was "spun out

Yds

Yds

Total yards of recovered Wood Chips from "spin out" :

Date compost was made available to for use: _

Employee;

u

UNED SPORT	Compost Facility	2601 Earl Street
·		Weedsport, NY 13166 (315) 834-6411
Compost Bed Pil	e Daily Temperature Monitor	ring Sheet
Pile Location : (circle one)	Vest) - South West - N	orth East - South East
Skidsteer Bucket capacity :	Backhoe Bucket capacity:	Loader Bucket quanity :
HEAPED - 21.6 cf = 1 yd LEVEL - 16.6 cf = 1 yd.	1.3 Cubic Yard	3.0 Cubic Yard
Date Pile was built: 2/11/19	Yards of M	laterials used: Sludge <u>6 Yds</u>
Pile built by: <u>G.G.</u> (If more than 1 involved)		Cover Wood Chips $\frac{700}{14}$ Yds
Pile Must Maintain Temperature Three	shold : 55c for 3 (thre	e) consecutive days. <u>***THEN***</u>

Above 40c with average Above 45c for next 14 days

Once this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.

	Pile Ter	np.	Air	an a		Pile Te	emp.	Air	
	in Celsi	us T	emperature	Employee	rì	in Cel	sius	Temperature	Employee
DATE	AM	PM	Fahrenheit	Initials	DATE	AM	PM	Fahrenheit	Initials
7/12/1	9 549		670	RS,	7/28/19	54.5		73°	H
7/13/1	9 65	56.4	650	M	7/29/14	56,1	i San an a	710	RS
7/14/1	9 55.0		700	M	7/30/19	55.3		690	RS
7115719	7 49.6		410	RS.	7/30/19	585		680	RS
7/16/1	9 55.9		650	RB,	8/119	551	1. 	610	RS
7-117-11	9 564		730	RS.	8/2/19	55.0		560	RS 1
7/18/1	9 567		690	RS	8/3/19	44.2		650	H
7/19/1	19 55.)		730	RS.	8/4/19	46.7		67°	Ą
7/201	9 55.3	\$	780	M	8/5/19	55.0	and the second second	330	RS
7/21/14	55.1		740	A.					
7/22/1	7 655		480	7G					
71231	1 357		640	RS.	an a		a a station a track of the		
71241	9 550		500	ns.					
7/25/	19 55,7		Colo	12S					
71261	9 562		670	RS					
7/27/	9 50.1		6.50	M					
		D	Irlic						

Date Pile went to curing:

21213

Date Pile was "spun out":

Total Yards of Finish Compost Produced:

Yds

Total yards of recovered Wood Chips from "spin out" : _____ Yds

Date compost was made available to for use: _____

Employee;

2601 Earl Street Weedsport, NY 13166 (315) 834-6411

Compost Bed Pile Daily Temperature Monitoring Sheet

Pile Location : (circle one) North V	Vest - South West - N	orth East - South E	ast
<u>Skidsteer Bucket capacity :</u>	Backhoe Bucket capacity:	Loader Bucket qua	nity :
HEAPED - 21.6 cf = ² yd LEVEL - 16.6 cf = ¹ yd.	1.3 Cubic Yard	3.0 Cubic Yar	d
Date Pile was built: 7/18/1	ZYards of M	aterials used: Sludge Wood Chips	<u> </u>
Pile built by: (If more than 1 involved)		Cover Wood Chips	<u> 入口 Yds</u>
Pile Must Maintain Temperature Three	shold : 55c for 3 (three Above 40c with a	e) consecutive days. <u>**</u> average Ab ove 45c for	*THEN*** next 14 days

Once this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.

	Pile Temp.	Air		•	Pile Te	emp.	Air	
	in Celsius	Temperature	Employee	ri	in Cel	sius	Temperature	Employee
DATE	AM PM	Fahrenheit	Initials	DATE	AM	PM	Fahrenheit	Initials
7/19/19	510	730	RS,	8/4/19	56.3	an an Anna Anna Anna an Anna Anna	107°	\$
7/20/19	53.9	780	nH	\$15719	540		58	pS.
12119	54.7	76°	X.	8161R	56,)		690	RS
7/22/19	570	680	RS	8/7/19	544		698	RS
7/23/9	493	640	ps	4/5/19	535	en e	160	N2S
7/24/19	57.4	· 690	ps.	<i>\$19119</i>	453		620	RS,
#125/0	567	G/O	RS.	8/10/19	.52.2		590	M
7/26/12	55.4	670	PS.	8411-19	53'3		570	JL.
7/27/19	56.1	650	H,	8/12/19	57.7		62	125
7/28/19	55,1	7 <i>3</i> °	H	8/13/19	526		700	RS.
7/29/19	540	710	RS	8-114/19	529		630	AS
7/20119	55.2	690	RS.					
7131119	57.7	680	RS					
8/1/19	69.6	610	RS					
8/2/19	54.0	56°	RS1					
8/3/19	55.4	650	H					
Date Pile	went to curing:	81419	•		Da	te Pile was '	'spun out":	

Total Yards of Finish Compost Produced:

Yds

Total yards of recovered Wood Chips from "spin out" : _____ Yds

Date compost was made available to for use:

Employee;

WHIDSPORT

Compost Facility

2601 Earl Street Weedsport, NY 13166 (315) 834-6411

Compost Bed Pile Daily Temperature Monitoring Sheet

Pile Location : (circle one) North Wes	t - South West - 1	North East - South East	
Skidsteer Bucket capacity :	Backhoe Bucket capacity:	Loader Bucket quanity :	:
HEAPED - 21.6 cf = ³ / ₂ yd LEVEL - 16.6 cf = ¹ / ₂ yd.	1.3 Cubic Yard	3.0 Cubic Yard	
Date Pile was built: <u>8/15/19</u>	Yards of I	Materials used: Sludge	<u>Yds</u>
Pile built by: <u>MC-</u> (If more than 1 involved) <u>GC</u>		Cover Wood Chips	yds Yds
Pile Must Maintain Temperature Thresho	d : 55c for 3 (thr	ee) consecutive days. ***THEN*	**

55c for 3 (three) consecutive days. <u>***THEN***</u> Above 40c with average Above 45c for next 14 days

Once this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.

	Pile Tei	np.	Air			Pile T	emp.	Air	
· .	in Celsi	us T	emperature	Employee	1	in Cel	sius	Temperature	Employee
DATE	AM	PM	Fahrenheit	Initials	DATE	AM	PM	Fahrenheit	Initials
SIL	9 63.8	-	65	RS	9/1/19	51.00		.55°	H
811719	1.56.5		65	M.	9213	53.0		35°	9
BUBL	956.4	N	64	H	9/2/19	5210		630	RS
SV/19/1	9 58H		680	RS	9/4/19	564		680	RS.
812011	9 55.1		630	1S	9151P	53.9		53°	KS
8/21/14	7 548		720	RS					
8/22/1	9 631		700	RS					
8/23/	7 56.4		560	RS					
8-24-19	9 54.5		550	JL,					
812511	9 555	1	530	N					
51261	A 566	4	5210	RS					
8/27/1	9 56.1		1,40	RS					
8/28/1	4 465		690	RS					
812911	9 464	1	600	RS					<u> </u>
8-13016	7 55791		650	RS					
8/31/1	9 55.2	1	530						
	<u>,</u> γ				2			L	.

Date Pile went to curing:

611-

Date Pile was "spun out":___

and the second secon

<u>Yds</u>

Total yards of recovered Wood Chips from "spin out" : _____ Yds

Date compost was made available to for use: _

Total Yards of Finish Compost Produced:

Employee;

	Com	post facility 2601 Earl Weedsport, (315) 83				
Compost	Bed Pile Daily	Temperature Mor	iitoring Sheet			
Pile Location : (circle one)	North West -	South West -	North East - South	i East		
Skidsteer Bucket capacity	: Back	hoe Bucket capacity:	Loader Bucket	• Bucket quanity :		
HEAPED - 21.6 cf = 靠 yd LEVEL - 16.6 cf = 늘 yd.	1	.3 Cubic Yard	3.0 Cubic Y	ard		
Date Pile was built:	+15/19	Yards	of Materials used: Sludge Wood Chips	<u>6</u> Yds 12 Yds	5	
Pile built by: //	MG		Cover Wood Chips	10 Yd	5	
Pile Must Maintain Temperat	ure Threshold :	55c for 3 (three) consecutive days	***THEN***		

Above 40c with average Above 45c for next 14 days

Once this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.

	Pile Ten	np.	Air			Pile T	emp.	Air	
	in Celsiu	is T	emperature	Employee	th	in Ce	lsius	Temperature	Employee
DATE	M	PM	Fahrenheit	Initials	DATE, /	AM	PM	Fahrenheit	Initials
SIG19	Do.		650	RS,	9/1/19	700	\leftrightarrow	55	L
817/19	SO	75.0	650	H	9/2/19	710	H	550	D
8/18/19	80		640	H	9/3/19	720	\leftrightarrow	43	RS
SIMA	70		68°	RS	9/4/19	700	$\langle \langle \rangle$	68"	RS
8/20/19	70		630	RS	×9/5/19	180	\leftrightarrow	530	RS
8/2/119	18		720	RS					
8/22/19	670		700	KS.					
8/23/19	640		560	ns					
0.24-19	550	7-	7700	JL					
8/25/19	530	R	- 170°	H					
8/26/19	740		530	as					
8127/19	740)	640	RS					
8/28/19	58		1090	P28					
S/29/P	560		60	RS					
8130119	640		1,50	RS.					
8/31/19	70°		53°	H					

Date Pile went to curing:

Total Yards of Finish Compost Produced:

Date Pile was "spun out":

<u>Yds</u>

Total yards of recovered Wood Chips from "spin out" : _____ Yds

Date compost was made available to for use:

Employee;

2601 Earl Street Weedsport, NY 13166 (315) 834-6411

Compost Bed Pile Daily Temperature Monitoring Sheet

Pile Location : (circle one) North West	- South West - 1	North East - South East
<u>Skidsteer Bucket capacity :</u>	Backhoe Bucket capacity:	Loader Bucket quanity :
HEAPED - 21.6 cf = 3 yd LEVEL - 16.6 cf = 5 yd.	1.3 Cubic Yard	3.0 Cubic Yard
Date Pile was built: 9/16/19 Pile built by: <u>Hibby</u>	Yards of i	Materials used: Sludge Wood Chips Cover Wood Chips <u>24.0 Yds</u> <u>15.0 Yds</u>
(If more than 1 involved)	55c for 3 (thr	ee) consecutive days ***THEN***

Above 40c with average Above 45c for next 14 days

Once this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.

	Pile Temp. Air				Pile Te	emp.	Air		
	in Celsiu	is T	emperature	Employee	ri .	in Cel	sius	Temperature	Employee
DATE	AM	PM	Fahrenheit	Initials	DATE	AM	PM	Fahrenheit	Initials
911711	7 470	2	4/90	RS	10/3/19	556		490	RS
9/18-11	9 56.2		470	ns	1014/18	561	a A de contra a trave	570	RS,
9/19/1	9 54.7		480	RS.	10/5/19	563	tini. Nationalista	38°	H
9/2011	3 56.1		500	RS	10/6/19	52.2		530	×4
9/21/1,9	56.3		.540	M	10/7/109	54.8		590	RS
9/20/19	55.5		60°	H	10/8/19	56.4		470	RS.
9/23/9	1 55,8		730	RS	10/19	53.0		410	PS,
9/24/19	7 560		610	RS					
9/25/1	9 561		520	RS.			ng ang ang ang ang ang ang ang ang ang a		
Shall	3 589		640	RS					
9/27/1	3 56.1		50°	as,					
9128/19	55.6		670	H.					
9/20/10	7 55.9		590	H					
BIBDIF	3 55.6		540	RS.					
16/11/	1 56, 3		640	RS					
10/2/15	7347		69	RS					
			1			б			

Yds

Date Pile went to curing: 10

Total Yards of Finish Compost Produced:

10/10/19

Date Pile was "spun out":_

Total yards of recovered Wood Chips from "spin out" : _____ Yds

Date compost was made available to for use: _____

Employee;

| HEAPED - 21.6 cf = $\frac{1}{2}$ yd1.3 Cubic Yard3.0 Cubic YardLEVEL - 16.6 cf = $\frac{1}{2}$ yd.1.3 Cubic Yard3.0 Cubic Yarde Pile was built: $G//S//9$ Yards of Materials used: SludgeYdsPile built by:

 | $\frac{21.6 \text{ cf} = \frac{3}{2} \text{ yd}}{1.3 \text{ Cubic Yard}} 3.0 \text{ Cubic Yard}}$ $\frac{21.6 \text{ cf} = \frac{3}{2} \text{ yd}}{1.3 \text{ Cubic Yard}} 3.0 \text{ Cubic Yard}}$ $\frac{21.6 \text{ cf} = \frac{3}{2} \text{ yd}}{1.3 \text{ Cubic Yard}} 3.0 \text{ Cubic Yard}}$ $\frac{160 \text{ yds}}{10.6 \text{ cf} = \frac{3}{2} \text{ yd}}{1.3 \text{ yds}} \frac{160 \text{ yds}}{2.3 \text{ yds}} \frac{3.3 \text{ yds}}{2.3 \text{ yds}}$ $\frac{100 \text{ yds}}{10000 \text{ Chips}} \frac{3.3 \text{ yds}}{2.3 \text{ yds}} 3.3 \text{ yds$
 | HEAPED - 21.6 cf = $\frac{1}{2}$ yd 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard 2 Pile was built: $G//S//9$ Yards of Materials used: Sludge $1/0$ Yds 9 Pile built by:
 | HEAPED - 21.6 cf = $\frac{1}{2}$ yd 1.3 Cubic Yard 3.0 Cubic Yard 2 Pile was built: $G//S/19$ Yards of Materials used: Sludge 100 Yds 2 Pile was built: $G//S/19$ Yards of Materials used: Sludge 100 Yds Pile built by:

 | HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard 2 Pile was built: $G//S//S//S//S//S//S//S//S//S//S//S//S//S$
 | HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard s Pile Was built: $G//S//S//Q$ Yards of Materials used: Sludge $\frac{10}{2}$ Yds s Pile was built: $G//S//Q$ Yards of Materials used: Sludge $\frac{10}{2}$ Yds nore than 1 involved)
 | HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard s Pile Was built: $G//S//S//Q$ Yards of Materials used: Sludge Wood Chips $\overline{S^3}$ yds Wood Chips $\overline{S^3}$ yds Cover Wood Chips $\overline{S^3}$ yds Wood Chips $\overline{S^3}$ yds Wood Chips $\overline{S^3}$ yds Cover Wood Chips $\overline{S^3}$ yds Cover Wood Chips $\overline{S^3}$ yds more than 1 involved) Must Maintain Temperature Threshold: 55c for 3 (three) consecutive days. ****THEN*** Above 40c with average Above 45c for next 14 days at in Celsius Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials

 | HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard Pile Vas bullt: $G//S = \frac{1}{2}$ yd. Yards of Materials used: Sludge $\frac{10}{2}$ yds Pile was bullt: $G//S = \frac{1}{2}$ yd. Yards of Materials used: Sludge $\frac{10}{2}$ yds Pile bullt by:
 | HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard Pile was bullt: $G//S//S//Q$ Yards of Materials used: Sludge $\frac{100}{2}$ Yds Pile built by:

 | HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard IPIE Was built: $G//S//P$ Yards of Materials used: Sludge Wood Chips 23 yds Wood Chips 21 yds Cover Wood Chips 21 yds more than 1 involved) Image: State of the
 | HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard Pile was bullt: $G//S//P$ Yards of Materials used: Sludge Wood Chips 23 yds Wood Chips 21 yds Sore than 1 involved) Yds Pile built by: $G//S//P$ Cover Wood Chips 21 yds Sore than 1 involved) Yds Wust Maintain Temperature Threshold: 55c for 3 (three) consecutive days. $\frac{***THEN***}{Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air nir Celsius Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee 10^{-0}$ | HEAPED - 21.6 cf = $\frac{1}{2}$ yd 1.3 Cubic Yard 3.0 Cubic Yard HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard Pile was bullt: $G//S//S//Q$ Yards of Materials used: Sludge $\frac{100}{23}$ Yds Pile was bullt: $G//S//Q$ Yards of Materials used: Sludge $\frac{100}{23}$ Yds Pile built by:
 | HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard Pile was bullt: $G//S//P$ Yards of Materials used: Studge Wood Chips 23 yds Wood Chips 21 yds Nore than 1 involved) $Yards of Materials used: Studge Wood Chips 21 yds Nore than 1 involved) Must Maintain Temperature Threshold: 55c for 3 (three) consecutive days. \frac{***THEN***}{Above 40c} with average Above 45c for next 14 days this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Nir No/19 Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee 4112 53.0 GO'' GO'' GO'' 2/1/9 7/8^{O'} 1/2/9^{O'} 7/3^{O'} 4/4^{O''} 1/19/19 7/3^{O''} 1/2/9^{O''} 1/2/9^{O''} 3/8^{O''} 1/10/19 7/1^{O''} 1/2/9^{O''} 1/2/9^{O''} 1/2/9^{O''} 2/1/9 5/3.5 6/0^{O''} 1/2/9^{O''} 1/2/9^{O''} 1/2/9^{O''} 2/1/9 5/3.5 6/0^{O''} 1/2/9^{O''} 1/2/9^{O''} 1/2/9^{O''} 1/2/9^{O''} $ | HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard IPIE Was built: $G//S//S//Q$ Yards of Materials used: Studge $Argenerative Studge Yds Wood Chips Argenerative Studge Yds Wood Chips Q/Q Yds Qrow Wood Chips Qrow Qrow Qrow Qrow Qrow Qrow Qrow Qrow$
 | HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard : Pile was built: $G//S//S//S/$ Yards of Materials used: Sludge Wood Chips $S/S/S/S/S/S/S/S/S/S/S/S/S/S/S/S/S/S/S/$ | HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard IPIE Was built: $G//S//S//Q$ Yards of Materials used: Studge Wood Chips 23 , Yds wood Chips 23 , Yds of Materials used: Studge Wood Chips 23 , Yds of Materials used: Studge Wood Chips 23 , Yds of Materials used: Studge Mood Chips 23 , Yds of Materials us | HEAPED - 21.6 cf = $\frac{1}{2}$ yd 1.3 Cubic Yard 3.0 Cubic Yard HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard Pile was bullt: $\frac{g}{2}/\frac{g}{2}$ Yards of Materials used: Sludge 100 Yds Pile was bullt:
$\frac{g}{2}/\frac{g}{2}$ Yds Wood Chips $\frac{2}{2}$ Yds yds yds Cover Wood Chips $\frac{2}{2}$ Yds Yds yds cover Wood Chips $\frac{2}{2}$ Yds Yds yds cover Wood Chips $\frac{2}{2}$ Yds yds cover 40c with average Above 45c for next 14 days those 40c with average Above 45c for next 14 days this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials <th>HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard s Pile was built: $G//S//S//S/$ Yards of Materials used: Sludge $\frac{10}{2}$ Yds s Pile was built: $G//S//S//S/$ Yards of Materials used: Sludge $\frac{10}{2}$ Yds more than 1 involved) </th> | HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard s Pile was built: $G//S//S//S/$ Yards of Materials used: Sludge $\frac{10}{2}$ Yds s Pile was built: $G//S//S//S/$ Yards of Materials used: Sludge $\frac{10}{2}$ Yds more than 1 involved) | | | | |
 | | | | | | | | | | | | | | | | |
 |
 | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | |

 | | | | | |
 | | |
 | | | | |
 | | | | | |

 | | |
 | | | | |
 | |
 | | | | | | | | | |
 | | | | |
 | | | | | |
 | | | | |
 | | | | | | | | | |
 | |
 | | | | |
 | | | | | | | | |

 | | | | | | | | |
 | | | | | | | | | | | | | | | | | |

 | | | | | |

 |
 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | |
 | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |

--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--

--
--
--
--
--
--

--
--
--

--
--
--
--
--
---|---

--|---
--|--|--
--|---|--|--|--|--|--|--|---|---
---|--|--|---|---|--|---|---|--|--|--|---
--
---|--
--
--	---	--	---
---|--|--|--|--|---|----------------
--|-------------|-----------------------|---|-----------------------|-----------------------|--|-----------------------|---|---
--|---|--|-----------------------|-----------------------|-----------------------|--|-----------------------|--

--
--|---|--|---
--
--
--|--|--|---|---|--
---|---|--|--|---
---|---|---
--
--

---|---|--|--|---
--|--

--|--|---|--|--|---|---
---|--|--|--|---|--
--|--|--
--|--|--|--|---|---
---|---|--|---|--|--|---|---
---|---|---|---|---
---|--
---|---|---
---|---|---|--|---|--|---|---
--|--|---
--
---|---|---|---|---|--|--
---|--|---|--|---|---|---|---|---|---|---|---|--|---|---|---|--|--
--|--
--
--
---|---|---|---
--|--
--

--
--|--|---|---|---
---|---|--|---|---|---|---|---|--|---|---|---|--|---|---|---|---|---|---|--|---|---|---|---|---|---|---|--|--|--|---|---|--|---|---|--|---|--|---|---|---|--|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|--------------------------------------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|--|---|---|---|---|---|---|---|---|---|---
---|---|---|---|---|---|---|-----------|------------|---|--|---|---|---|---|---|---|---|---|---|---|---|---|--|---|----------|-----------------------------|---|---|---|---|---|---|--|--|---|--|--|---|---|---|---|--|---------------------|-----------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|--------------------|--|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|------------------|--------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|------------------|-------------|---|---|---|---|---|---|---|---
--|--|---|---|---|---|--|---|----------------------|--|---|---|---|---|---|---|---
--|--|--
--|--|---|--
--|--|--|---|--|--|---|--|---|--|--------------------------|--
--	--	--
--	--	-------------
--	--	--
--	--	---
---	--	--
--	---	------------------------------------
--	--	----------------------
---	---	---
---	---	---
---	--	---
--	--	--
--	--	---
--	--	--
--	--	--
--	--	--
--	--	--
--	--	--
--	--	--
--	--	--
--	--	--
---	--	--
--	---------------	--
--	--	--
--	--	---
---	--	--
--	--	---
---	---	---
--	---	---
--	---	---
--	--	--
--	--	--------------------
--	--	---
---	---	----------------------------
--	---	---
--	--	------------------------------------
--	--	--
HEAPED - 21.6 cf = $\frac{1}{2}$ yd1.3 Cubic Yard3.0 Cubic Yard3.0 Cubic YardLEVEL - 16.6 cf = $\frac{1}{2}$ yd.Vards of Materials used: SludgeI/OYdsWood Chips2.1 YdsWood Chips2.1 YdsWood Chips2.1 YdsWood Chips2.1 YdsMore than 1 involved)Must Maintain Temperature Threshold:55c for 3 (three) consecutive days.***THEN***Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.AirPile Temp.AirPile Temp.AirPile Temp.AirIn CelsiusTemperature Employeein CelsiusTemperature EmployeeIO(1/9) 4/834/80A/90AIIO(1/9) 4/83I/0/1/1/9I/0/1/1/9I/0/1/1/9I/0/1/1/9I/0/1/1/9I/0/1/1/9I/0/1/1/9 <tr <td=""><td co<="" th=""><th>21.6 cf = $\frac{1}{2}$ yd1.3 Cubic Yard3.0 Cubic Yard-16.6 cf = $\frac{1}{2}$ yd.Vards of Materials used: SludgeVQuilt:$\frac{Q/I S/I Q}{S/I Q}$Yards of Materials used: SludgeVQuilt:$\frac{Q/I S/I Q}{S/I Q}$YdsYdsuilt:$\frac{Q/I S/I Q}{Q}$YdsYdstain Temperature Threshold:55c for 3 (three) consecutive days.***THEN***Above 40c with average Above 45c for next 14 dayscomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.Airin CelsiusTemperature Employeein CelsiusTemperature Employeein CelsiusTemperature EmployeeMPMFahrenheitInitialsDATE$\frac{4/83}{7/00}$$\frac{4/20}{7}$$\frac{52.9}{7}$$\frac{3.80}{7}$$\frac{4/83}{7/11}$$\frac{10/3/19}{7}$$\frac{52.9}{7}$$\frac{3.80}{7}$$\frac{55.5}{7}$$(a00)$$\frac{10/3/19}{7}$$\frac{10/3/19}{7}$$\frac{55.5}{7}$$(a00)$$\frac{10/3/19}{7}$$\frac{10/3/19}{7}$$\frac{56.9}{7}$$\frac{10/9}{7}$$\frac{10/9/19}{7}$$\frac{10/9}{7}$$\frac{56.9}{7}$$\frac{10/9}{7}$$\frac{10/9/19}{7}$$\frac{10/7}{7}$$\frac{56.9}{7}$$\frac{10/9}{7}$$\frac{10/9/19}{7}$$\frac{10/7}{7}$$\frac{56.9}{7}$$\frac{10/9}{7}$$\frac{10/9}{7}$$\frac{10/9}{7}$<</th><th>HEAPED - 21.6 of = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 of = $\frac{1}{2}$ yd. Yards of Materials used: Sludge NO Yds s Pile was built: $G/I S/I9$ Yards of Materials used: Sludge NO Yds Pile built by: Cover Wood Chips 3.2 Yds Yds more than 1 involved) S5c for 3 (three) consecutive days. $\frac{***THEN***}{**}$ Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PAH Fahrenheit Initials 7/7/9 4/83 7/80° RS 1/0/19 4/3.7 5.3° 4/4 1/21/19 50.4 51/9 RS 1/0/19 4/3.7 5.3° 4/4 1/21/19 50.4 51/9 RS 1/0/19 4/3.7 5.3° 4/4 1/21/19 50.4 51/9 RS</th><th>HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 cf = $\frac{1}{2}$ yd. Yards of Materials used: Sludge 1/0 Yds s Pile was built: $\frac{G/1/S/19}{2}$ Yards of Materials used: Sludge 1/0 Yds more than 1 involved) </th><th>HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 cf = $\frac{1}{2}$ yd. Yards of Materials used: Sludge 10 Yds s Pile was built: $G//S//9$ Yards of Materials used: Sludge 10 Yds Pile built by: </th><th>HEAPED - 21.6 of = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 of = $\frac{1}{2}$ yd. Yards of Materials used: Sludge NO Yds s Pile was built: $G//S//P$ Yards of Materials used: Sludge NO Yds Pile built by: </th><th>HEAPED - 21.6 of = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 of = $\frac{1}{2}$ yd. Yards of Materials used: Sludge NO Yds Pile built by: </th><th>HEAPED - 21.6 of = $\frac{1}{2}$ yd 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 of = $\frac{1}{2}$ yd. Yards of Materials used: Sludge NO Yds Pile built by: </th><th>HEAPED - 21.6 of = $\frac{1}{2}$ yd 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 of = $\frac{1}{2}$ yd. Yards of Materials used: Sludge No Yds Pile was built: $G//S//P$ Yards of Materials used: Sludge No Yds Pile built by: </th><th>HEAPED - 21.6 of $= \frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard iPile was built: $G//S//S//Q$ Yards of Materials used: Sludge 100 Yds Pile built by: </th><th>HEAPED - 216 of $= \frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard Pile was built: $G//S//S//9$ Yards of Materials used: Sludge No Yds Pile was built: $G//S//9$ Yards of Materials used: Sludge No Yds Pile built by: </th><th>HEAPED - 21.6 of $= \frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard Pile was bullt: $= \frac{G//S}{2}$ yd. Yards of Materials used: Sludge Wood Chips $= \frac{16}{2}$ yd. Pile was bullt: $= \frac{G//S}{2}$ yds $= \frac{16}{2}$ yd. Yards of Materials used: Sludge Wood Chips $= \frac{16}{2}$ yds Pile built by: $= \frac{16}{2}$ yd. $= \frac{16}{2}$ yds $= \frac{16}{2}$ yds nore than 1 involved) $= \frac{16}{2}$ yd. $= \frac{16}{2}$ yds $= \frac{16}{2}$ yds wust Maintain Temperature Threshold: 55c for 3 (three) consecutive days. $= \frac{16}{2}$ yds wust Maintain Temperature Threshold: $= \frac{16}{2}$ yd. $= \frac{16}{2}$ yds this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. $= \frac{16}{10}$ for enherit $= \frac{16}{10}$ for enherit Y/9/9 $= \frac{4}{733}$ dd dd</th><th>HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard Pile was bullt: $G//S//S//Q$ Yards of Materials used: Sludge <math>NO Yds Pile was bullt: $G//S//Q$ Yards of Materials used: Sludge $NO Yds Pile built by:$</math></th><th>HEAPED - 21.6 of = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard iPile was bullt: $G//S//S//Q$ Yards of Materials used: Sludge 100 Yds iPile was bullt: $G//S//Q$ Yards of Materials used: Sludge 100 Yds ipile was bullt: $G//S//Q$ Yards of Materials used: Sludge 100 Yds ipile was bullt: $G//S//Q$ Yds Yds ipile bullt by: </th><th>HEAPED - 21.6 of = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard s Pile was built: $G//S//S//Q$ Yards of Materials used: Sludge 100 Yds s Pile was built: $G//S//Q$ Yards of Materials used: Sludge 100 Yds Pile built by: </th><th>HEAPED - 21.6 of = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard iPile was bullt: $G//S//S//Q$ Yards of Materials used: Sludge 100 Yds iPile bullt by: </th><th>HEAPED - 21.6 of $= \frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard Pile was built: $\frac{g}{2}$ $\frac{g}{2}$ $\frac{g}{2}$ yds cover Wood Chips $\frac{g}{2}$ $\frac{g}{2}$ yds cover Wood Chips $\frac{g}{2}$ $\frac{g}{2}$ word that involved $\frac{g}{2}$ $\frac{g}{2}$ $\frac{g}{2}$ wust Maintain Temperature Threshold: 55c for 3 (three) consecutive days. $\frac{***THEN***}{**}$ Above 40c with average Above 45c for next 14 days $\frac{1}{2}$ $\frac{1}{2}$ this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. $\frac{1}{10}$ $\frac{1}{2}$ $\frac{1}{2}$ Y19/9 $\frac{1}{4}$ $\frac{1}{3}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ Y19/9 $\frac{1}{4}$ $\frac{1}{2}$ $\frac{1}{2}$</th><th>HEAPED - 21.6 of $= \frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard 2 EVEL - 16.6 of $= \frac{1}{2}$ yd. Yards of Materials used: Sludge 100 Yds 9 Pile was built: $G//S//S//S$ Yards of Materials used: Sludge 100 Yds 9 Pile built by: </th></td></tr> <tr><th>e Pile was built: $\frac{G/18/19}{18}$ Yards of Materials used: Sludge Wood Chips Pile built by: more than 1 involved) Must Maintain Temperature Threshold: 55c for 3 (three) consecutive days. $\frac{***THEN***}{Above 40c}$ with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employ ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initial 7/9/9 483 400 RS 10/5/19 52.9 380 40 7/9/9 71.1 50 RS 10/6/19 43.7 530 40 7/9/9 71.1 50 RS 10/6/19 43.7 530 40 7/9/9 71.1 50 RS 10/6/19 43.7 530 40 7/9/9 71.1 50 RS 10/6/19 40.4 470 RS 7/9/9 46.4 570 RS 10/9/19 40.4 470 RS</th><th>uilt:$\underline{G/I S/I 9}$Yards of Materials used:Sludge\underline{IO}YdsWood Chips$\underline{21}$YdsInvolved)$\underline{21}$YdsInvolved)$\underline{21}$Ydstain Temperature Threshold:$55c$ for 3 (three) consecutive days.$\underline{***THEN***}$Above 40c with average Above 45c for next 14 dayscomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.AirPile Temp.in CelsiusTemperature Employeein		
CelsiusTemperature Employee$105/19$$52.9$$\frac{483}{10}$$\frac{100}{125}$$105/19$$\frac{52.4}{51}$$54.9$$10/9/19$$\frac{52.4}{51}$$\frac{73.0}{105}$$\frac{10}{109/19}$$\frac{52.5}{51}$$\frac{100}{125}$$10/9/19$$\frac{52.5}{51}$$\frac{100}{125}$$\frac{10}{109/19}$$\frac{52.5}{51}$$\frac{100}{125}$$\frac{10}{109/19}$$\frac{52.5}{51}$$\frac{100}{125}$$\frac{10}{109/19}$$\frac{52.5}{51}$$\frac{100}{125}$$\frac{10}{109/19}$$\frac{52.5}{51}$$\frac{100}{125}$$\frac{10}{109/19}$$\frac{52.5}{51}$$\frac{100}{25}$$\frac{10}{19/19}$$\frac{52.5}{51}$$\frac{100}{25}$$\frac{10}{19/19}$$\frac{52.5}{51}$$\frac{100}{25}$$\frac{10}{19/19}$$\frac{52.5}{51}$$\frac{100}{25}$$\frac{10}{109/19}$$\frac{52.5}{51}$$\frac{100}{25}$$\frac{10}{25}$$\frac{50.5}{50}$$\frac{100}{25}$$\frac{10}{25}$$\frac{100}{25}$$\frac{10}{25}$$\frac{10}{25}$</th><th>Pile was built: $G/I S/I9$ Yards of Materials used: Sludge
Wood Chips
Cover Wood Chips
and than 1 involved) IO Yds
Yds Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $IAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA$</th><th>2 Pile was built: $G/I S/I9$ Yards of Materials used: Sludge
Wood Chips
Cover Wood Chips
Cover Wo</th><th>Pile was built: $G/I & S/I & Yds$ Pile built by: </th><th>Pile was built: $G/I & S/I & Yds$ Pile built by: </th><th>Pile was built: $G/I & S/I & 9$ Yards of Materials used: Sludge IO Yds Pile built by: </th><th>Pile was built: $G/I S/I 9$ Yards of Materials used: Sludge IO Yds Pile built by: </th><th>Pile was built: $G/I S/I 9$ Yards of Materials used: Sludge
Wood Chips
anore than 1 involved) IO Yds
<math>SI YdsYds<math>SI YdsYds<math>SI YdsYds<math>SI YdsYds<math>SI YdsYds<math>SI YdsYds<math>SI YdsYds<math>SI YdsYds<math>SI YdsYds<math>SI YdsYds}<math>SI YdsYds}<math>SI YdsYds<math>SI YdsYds}<math>SI YdsYds}<math>SI YdsYds}$SI Yds}Yds$ Must Maintain Temperature Threshold: 55c for 3 (three) consecutive days. ***THEN***
Above 40c with average Above 45c for next 14 days ***THEN***
Above 40c with average Above 45c for next 14 days *** e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. *** Temperature Employee
in Celsius Temperature Employee
in Celsius Air
Temperature Employee
in Celsius Temperature Employee
in</math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></th><th>Pile was built: $G/I S/I9$ Yards of Materials used: <math>Sludge Mod Chips Stress IO Yds Stress Pile built by: </math></th><th>Pile was built: $G/IS/I9$ Yards of Materials used: $Sludge Mod Chips Stress Mod Ch$</th><th>Pile was built: $G/IS/I9$ Yards of Materials used: Sludge IO Yds Pile built by: </th><th>Pile was built: $G/IS/I9$ Yards of Materials used: Sludge $I0$ Yds Pile built by: </th><th>Pile was built: $G/I \otimes I/9$ Yards of Materials used: Sludge Wood Chips IO Yds Pile built by: </th><th>Pile was built: $G/I \otimes I/9$ Yards of Materials used: Sludge Wood Chips 23 Yds 21 Yds 32 Yds 32</th><th>Pile was built: $G/IS/I9$ Yards of Materials used: Sludge Wood Chips 32 Yds Yds 23 Pile built by: </th><th>Pile was built: $G/IS/I9$ Yards of Materials used: Sludge IS IO Yds Yds Pile built by: </th><th>2 Pile was built: $G/IS/I9$ Yards of Materials used: Sludge Wood Chips $IO Yds Pile built by:$</th></tr> <tr><td>Wood Chips$5.5$$7ds$Pile built by:$2]$$7ds$more than 1 involved)</td><td>Wood ChipsYdsCover Wood ChipsYds1 involved)</td><td>Wood ChipsYdsOver Wood Chips21Ydsmore than 1 involved)Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.****THEN***Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.Airin CelsiusTemperatureTemperatureEmployeeATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitColsInitialsDATEAMPMFahrenheit<td>Wood Chips$\frac{\sqrt{26}}{2}$Gover Wood Chips$\frac{2}{2}$$\frac{\sqrt{26}}{2}$Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.$\frac{\pi\pi\pi}{116}$Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.$\frac{\pi\pi\pi}{116}$Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.$\frac{\pi\pi\pi}{116}$AirAirremperature Employeein CelsiusTemperature EmployeeAirPile Temp.Airin CelsiusTemperature EmployeeATEAMPMFahrenheitTemperature Employeein CelsiusTemperature EmployeeAIrAirAIRPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAIA</td><td>Wood Chips$\frac{\sqrt{35}}{21}$<th col<="" td=""><td>Wood Chips $\underline{21}$ \underline{yds} more than 1 involved) </td><td>Wood Chips $\frac{\sqrt{5}}{21}$ $\frac{\sqrt{55}}{\sqrt{55}}$ more than 1 involved) </td><td>Pile built by:Wood Chips$\underline{21}$$\underline{yds}$more than 1 involved)</td><td>Wood Chips Yas Note than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : To Cover Wood Chips 2" Yas Above 40c with average Above. 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Temperature Employee in Celsius ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Iai/1/9 56.4 Jai/1/9 56.4 Jai/1/9 56.4 Jai/1/9 56.5 Jai/1/9 56.6 Jai/1/9<!--</td--><td>Pile built by: </td><td>Wood Chips Yas Cover Wood Chips Yas Cover Wood Chips Yas Cover Wood Chips Yas S5c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials AIr Cover Wood Chips #** Must Maintain Temperature Employee Air Pile Temp. Air AIr Pile Temp. Air AM PM Fahrenheit Initials DATE AM PM Fahrenheit Total All PD All</td><td>Wood Chips Yds Cover Wood Chips Yds Cover Wood Chips Yds Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ****THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee AM PM Fahrenheit Thitials DATE AM PM Fahrenheit Thitials DATE</td><td>Pile built by: \bigcirc $>$ $>$<td>Wood Chips Yas more than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain
Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : Total days Air Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials AIR PILe Temp. Air AIR PM Fahrenheit Initials DATE AM PM Fahrenheit Initials <td c<="" td=""><td>Pile built by: yds more than 1 involved) </td><td>Wood Chips Yas more than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PAIE Air S5c for 3 (three) consecutive days. Pile Temp. Air In Celsius Temperature Employee AM PAM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahr</td><td>Wood Chips Yas Nore than 1 involved) Cover Wood Chips Yas Cover Wood Chips Yas Some than 1 involved) Must Maintain Temperature Threshold : Some than 1 involved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Air Pile Temp. Air Air Pile Temp. Air AI Pile Temp. Air AII (P)</td><td>Pile built by: </td></td></td></td></td></th></td></td></tr> <tr><td>more than 1 involved)
Must Maintain Temperature Threshold: 55c for 3 (three) consecutive days. ***THEN***
Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employ
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/19/19 4/83 4/0° /25 10/5/19 52.9 3/8° 4/
1/20/19 5/6.4 5/4° 4/2° 10/5/19 4/3.7 53° 4/
1/20/19 5/6.4 5/4° 4/10/2/19/19/4/6.1 55/0 RS
1/23/19 5/5.5 6/0° 4/10/2/19/19/4/6.1 5/0 RS
1/23/19 5/5.5 6/0° 4/10/2/19/19/19/19/19/19/19/19/19/19/19/19/19/</td><td>1 involved) </td><td>more than 1 involved)</td><td>more than 1 involved)Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.Airin CelsiusTemperatureTemperatureEmployeeATEAMPMFahrenheit7/9/19-4837/9/19-4837/9/19-4837/9/19-4837/9/19-4837/9/19-4837/9/19-4837/9/19-4837/9/19-4837/9/19-4837/9/19-4837/9/19-4837/9/19-4837/9/19-4847/9/19-5307/20-6007/21/19-5307/21/19-5307/21/19-5307/21/19-5307/21/19-5307/21/19-5307/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21</td><td>more than 1 involved) </td><td>more than 1 involved) </td><td>nore than 1 involved)
Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{\pi\pi\pi}{THEN}$
Above 40c with average Above 45c for next 14 days
this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$\frac{7}{17}{17}{9}$ $\frac{483}{78}$ $\frac{40^{\circ}}{125}$ $\frac{125}{105}{9}$ $\frac{52.9}{52.9}$ $\frac{3.8^{\circ}}{14}$ $\frac{44}{12}$
$\frac{7}{12}{19}$ $\frac{7}{55.5}$ $\frac{60^{\circ}}{60^{\circ}}$ $\frac{42}{105}$ $\frac{105}{19}$ $\frac{52.9}{52.9}$ $\frac{3.8^{\circ}}{14}$
$\frac{7}{12}{19}$ $\frac{7}{55.5}$ $\frac{60^{\circ}}{60^{\circ}}$ $\frac{42}{105}$ $\frac{105}{19}$ $\frac{52.9}{52.9}$ $\frac{3.8^{\circ}}{14}$
$\frac{7}{12}{19}$ $\frac{7}{55.5}$ $\frac{60^{\circ}}{60^{\circ}}$ $\frac{42}{105}$ $\frac{105}{19}$ $\frac{42.9}{12}$ $\frac{15.5}{10}$ $\frac{125}{10}$ $\frac{125}{105}$ $\frac{125}{10}$ 125</td><td>nore than 1 involved)</td><td>nore than 1 involved)Aust Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{\pi\pi\pi}{THEN}$ Above 40c with average Above 45c for next 14 days at this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air Temperature Employee in Celsius Temperature Employee $IICON PM$ Fahrenheit Initials $DATE AM PM$ Fahrenheit</td><td>nore than 1 involved)
Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ****THEN***
Above 40c with average Above 45c for next 14 days
a this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$7/9/9 - 4/83 - 4/90^{\circ} / 25 - 10/5/19 - 52.9 - 3.80^{\circ} / 44^{\circ}$
$7/9/9 - 4/83 - 4/90^{\circ} / 25 - 10/5/19 - 52.9 - 3.80^{\circ} / 44^{\circ}$
$7/9/9 - 4/83 - 4/90^{\circ} / 25 - 10/5/19 - 52.9 - 3.80^{\circ} / 44^{\circ}$
$7/9/9 - 4/83 - 4/90^{\circ} / 25 - 10/5/19 - 52.9 - 3.80^{\circ} / 44^{\circ}$
$7/9/9 - 4/83 - 4/90^{\circ} / 25 - 10/5/19 - 52.9 - 3.80^{\circ} / 44^{\circ}$
$7/9/9 - 4/8 - 54^{\circ} / 25 - 10/5/19 - 52.9 - 3.80^{\circ} / 44^{\circ}$
$7/9/9 - 4/8 - 54^{\circ} / 25 - 10/5/19 - 52.9 - 3.80^{\circ} / 44^{\circ}$
$7/9/9 - 4/8 - 54^{\circ} / 25 - 10/5/19 - 52.9 - 3.80^{\circ} / 44^{\circ}$
$7/9/9 - 4/8 - 54^{\circ} / 25 - 7.30^{\circ} / 44^{\circ} / 10/5/19 - 52.9 - 44^{\circ} / 10/5/19 - 55.9 - 44^{\circ} / 10/5/19 - 55.9 - 44^{\circ} / 10/5/19 - 55.9 - 44^{\circ} / 10/9/19 - 44/19 - 45.1 - 55.0 - 44^{\circ} / 10/9/19 - 44/19 - 45.1 - 55.0 - 64^{\circ} / 10/9/19 - 44/19 - 44/19 - 45.1 - 55.0 - 64^{\circ} / 10/9/19 - 44/19 - 44/19 - 45.1 - 55.0 - 64^{\circ} / 10/9/19 - 44/19 - 44/19 - 45.1 - 55.0 - 64^{\circ} / 10/9/19 - 44/19 - 45.1 - 56.8 - 56.9 - 56.9 - 6$</td><td>nore than 1 involved)
Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{\pi\pi\piTHEN^{\pi\pi\pi}}{Above 40c}$ with average Above 45c for next 14 days
a this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$\frac{7/9/9}{7/9} \frac{1783}{100} \frac{1780}{725} \frac{1051/9}{725} \frac{52.9}{105} \frac{38.0^{\circ}}{105} \frac{44}{720} \frac{38.0^{\circ}}{105} \frac{44}{720} \frac{1051/9}{100} \frac{52.9}{100} \frac{38.0^{\circ}}{100} \frac{44}{100} \frac{100}{100} \frac{100}{100}$</td><td>nore than 1 involvedAuxy Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{***THEN***}{Above 40c with average Above 45c for next 14 days}$
this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$\frac{7/9/9}{7/9} + \frac{7/83}{7/3} + \frac{7/80}{7/2} + \frac{7/5}{7/2} + \frac{7/9}{7/2} + \frac{7}{7/2} +$</td><td>nore than 1 involved)
Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{\pi\pi\pi}{THEN}$
Above 40c with average Above 45c for next 14 days
a this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$\frac{7/9/9}{7/9} \frac{1783}{100} \frac{1780}{725} \frac{105/9}{725} \frac{52.9}{105/9} \frac{38.0}{44}$
$\frac{7/9/9}{725} \frac{179}{75} \frac{175}{75} \frac{1600}{725} \frac{105/9}{75} \frac{52.9}{75} \frac{105}{75} 1$</td><td>nore than 1 involved)</td><td>more than 1 involved)</td><td>nore than 1 involved)</td><td>hore than 1 involved
Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{***THEN***}{Above 40c with average Above 45c for next 14 days}$
this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air in Celsius Temperature Employee in Celsius in Celsius</td><td>more than 1 involved)</td></tr> <tr><td>Must Maintain Temperature Threshold :
 55c for 3 (three) consecutive days. Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit Topol/9 H.1 50° AS 100/19 H.1 51° 51° 1021/19 56.4 51° 51° 1021/19 55.5 1021/19 55.5 1021/19 55.5 1021/19 55.5 1021/19 55.5 1021/19 55.5 1021/19 55.5 1021/19 55.5</td><td>tain Temperature Threshold :55c for 3 (three) consecutive days.$\frac{4**THEN***}{Above 40c}$ with average Above 45c for next 14 dayscomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureEmployeeMPAMFahrenheitInitialsDATEAMPAM48340°12510/5/1/952.938°44°71.150°RS.110/6/1943.753°44°56.454°44°/4/4/4/8.153°44°55.560°4410/9/1940.4417°RS55.560°4410/9/1944.0417°RS56.160°4410/9/1944.0417°RS56.160°4510/9/1944.0417°KS56.160°4510/9/1944.0417°KS56.160°4510/9/1944.0417°KS56.160°4510/9/1944.0417°KS56.350°60°60°60°60°60°60°56.160°60°60°60°60°60°56.350°60°60°60°60°60°56.450°60°60°60°60°60°56.550°60°60°60°60°60°<</td><td>Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.Airin CelsiusTemperatureTemperatureEmployeeATEAMPMFahrenheit7/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4847/9/9-4847/9/9-4847/9/9-4847/9/9-4447/9/9<td>Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.Airin CelsiusTemperatureTemperatureEmployeeATEAMPMFahrenheitInitialsDATE$2/1/9/9$$-1/83$$1/9/9/9$$-1/83$$1/9/9/9$$-1/83$$1/9/9/9$$-1/83$$1/9/9/9$$-1/83$$1/9/9/9$$-1/83$$1/9/9/9$$-1/83$$1/9/9/9$$-1/83$$1/9/9/9$$-1/83$$1/9/9/9$$-1/83$$1/9/9/9$$-1/11$$1/9/9/9$$-1/11$$1/9/9/9$$-1/12/9/9$$1/25/1/9$$-1/12/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9$</td><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Temperature Employee AM PM Fahrenheit Initials DATE AM PM Fahrenheit Timitals DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Timitals DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Timitals DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Table Gal / 10/G/9 PA State PA State PA State PA State PA</td><td>Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Attract the example a security of the example</td><td>Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Attract THEN***
Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureATEAMPMFahrenheitInitialsDATEAM<math>2/1/9/9/14/141$2/100^{\circ}$$2/25$$105/19/9$$52.9$$3/80^{\circ}$<math>2/1/9/9/14/141$2/100^{\circ}$$2/25$$105/19/9$$52.9$$3/80^{\circ}$<math>2/1/9/9/14/141$2/100^{\circ}$$2/25/19/9$$2/29/19/9/24/19/9/26/11$$5/20^{\circ}$$2/1/9/9/17/9/17/9/17/9/17/9/17/9/17/9/17$</math></math></math></td><td>Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Above 40c with average Above. 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.Airin CelsiusTemperatureTemperatureEmployeeATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMPAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAH<td>Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.Airin CelsiusTemperatureTemperatureEmployeeATEAMPMFahrenheit7/19/19-4837/19/19-4837/19/19-4837/19/19-5307/20-447/20-447/21/19-5447/21/19-5447/21/19-5457/20-447/21/19-5447/20-447/21/19-5447/20-447/21/19-5457/20-447/21/19-5467/20-447/21/19-5467/20-447/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-547<</td><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{A+A+THEN+A+}{Above 40c}$ with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee In Celsius Temperature 7/1/9 4/83 4/0° 125 10/5/19 52.9 3.80° 7/1/9 4/83 4/0° 125 10/5/19 52.9 3.80° 44 7/1/9 4/83 4/0° 125 10/5/19 52.9 3.80° 44 7/1/9 4/83 4/0° 125 10/5/19 52.9 3.80° 44 7/1/9 5/5.5 6/0° 4 10/5/19 52.9 3.80° 44 7/2/19 5/5.5 6/0° 4 10/5/19 4/2.4 4/2.7 10/5 7/2/19 5/5.5 6/0° 4 10/2/19 4/2.4 4/2.7 10/5 7/2/19 5/5.5</td><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM/9 70° AS 10/5/9 52.9 ABOV AS AM/9 740° AM</td><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above. 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Autor Fahrenheit Initials DATE AM PM Fahrenheit Initials Autor Fahrenheit Autor Fahrenheit Autor Fahrenheit Autor Fahre</td><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM/9 740° ADO AS Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM/9 55.5 Ical Ical Ical</td><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{A+A+THEN+A+}{Above 40c}$ with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials D/19 7483 70° 125 1051/9 52.9 AUL 9 783 70° 125 1051/9 52.9
38°° AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials 7/19 783 70° 125 1051/9 52.9 38°° 44 701/9 75.5 60° 44 1071/9 75.2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2<!--</td--><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{A+A+THEN+A+}{Above 40c}$ with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials 7/1/19 4/83 4/0° 125 105/19 52.9 3.8° 44 7/1/19 4/83 4/0° 125 105/19 52.9 3.8° 44 7/1/19 4/83 4/0° 125 105/19 52.9 3.8° 44 7/19 5/5 (a/0° 4 105/19 52.9 3.8° 44 7/19 5/5 (a/0° 4 107/19 42.1 42.1 42.1 7/20 5/5 (a/0° 4 107/19 42.1 42.1 42.1 42.1 42.1 42.1 42.1</td><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PA Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PA Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE Initials DATE Initials DATE</td><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{4+47}{Above 40c}$ with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PA Fahrenheit Initials ////9 1/200 ISS 10/51/9 52.9 3.63° Idit ////9 1/200 ISS 10/51/9 52.9 3.63° Idit ////9 1/200 ISS 10/51/9 52.9 3.63° Idit ///9 1/2 1/2 1/2 1/2 Idit Idit ///9 1/2 1/2 1/2 1/2 Idit Idit Idit //1/9 5/3 1/2 1/2 1/3 Idit I</td><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit 7/1/19 H83 7/20/19 H85 7/20/19 H83 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H1 500 H1/2/19 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H9 7/20/19 H9 7/20/19 H9 7/20/19 H9 7/</td></td></td></td></tr> <tr><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employ
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initia
7/19/19 4/83 4/0° 125 10/5/19 52.9 38° 44
7/0/9 74.1 50° 125 10/5/19 52.9 38° 44
7/0/9 74.1 50° 125 10/5/19 43.7 53° 44
7/0/9 74.1 570 125 10/5/19 43.7 53° 44
7/20/19 55.5 60° 44 10/7/9 46.1 570 185
7/20/19 55.5 60° 44 10/7/9 46.1 570 185</td><td>Above 40c with average Above 45c for next 14 dayscomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureEmployeeMPMFahrenheitInitialsDATEAMPM$483$$400^\circ$$125$$10/51/9$$52.9$$38^\circ$$44$$483$$400^\circ$$125$$10/51/9$$52.9$$38^\circ$$44$$56.4$$54^\circ$$125$$10/61/9$$43.7$$53^\circ$$44$$55.5$$60^\circ$$410/91/9$$46.4$$47^\circ$$85$$55.5$$60^\circ$$410/91/9$$46.4$$47.7^\circ$$85$$55.5$$60^\circ$$410/91/9$$44.0$$41.7^\circ$$85$$56.1$$61^\circ$$85$$10/91/9$$44.0$$41.7^\circ$$56.3$$52^\circ$$80^\circ$$80$$10/91/9$$44.0$$41.7^\circ$$55.5$$60^\circ$$45.0$$10/91/9$$44.0$$41.7^\circ$$85$$56.1$$61^\circ$$85.0$$10/91/9$$44.0$$41.7^\circ$$85$</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/7/9 4/83 4/8° /25 10/5/19 52.9 38° /4
121/19 56.4 574° /25 10/5/19 43.7 53° /4
121/19 56.4 574° /25 10/5/19 43.7 53° /4
121/19 56.4 574° /25 10/5/19 40.4 477° /25
121/19 56.4 574° /27 /28 1 570 /85
121/19 56.4 570° /25 1 0/9/19 4/4.0 4770 /28
121/19 56.8 6/7° /25 1 0/9/19 4/4.0 4770 /28
124/19 57.0 6/7° /25 1 0/9/19 4/4.0 4770 /28
125/18 50°8 52° /25 1 0/9/19 4/4.0 4770 /28
125/18 50°8 52° /25 1 0/9/19 4/4.0 4770 /28
124/19 55.0 6/7° /25 1 0/9/19 4/4.0 4770 /28
124/19 55.0 6/7° /28 1 0/9/19 4/4.0 4770 /28
124/19 57.0 6/7° /28 1 0/9/19 4/4.0 1 0/9/19 4/4.0 1 0/9/19 4/4.0 1 0/9/19 4/4.0 1 0/9/19 4/9/19 4/9/19 5/6.8 1 0/9/19 4/9 5/6.8 1 0/9/19 4/9 5/6.8 1 0/9/19 4/9 5/6.8 1 0/9/19 4/9 5/6.8 1 0/9/19 4/9 5/6.8 1 0/9/19 4/9 5/6.8 1 0/9/19 4/9 5/6.8 1 0/9/19 4/9 5/6.8 1 0/9/19 4/9 5/6.9 1 0/9/19 4/9 4/9 5/6.9 1 0/9/19 4/9 4/9 5/6.9 1 0/9/19 4/9 4/9 5/6.9 1 0/9/19 4/9 4/9 4/9 4/9 4/9 4/9 4/9 4/9 4/9 4/</td><td>Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureEmployeeInitialsDATEAMPMFahrenheitInitialsDATEAM$7//9/9$$4/83$$4/80^\circ$$8.5$$105/19$$52.9$$7/9/9$$4/83$$4/80^\circ$$8.5$$105/19$$52.9$$3.60^\circ$$7/9/9$$4/83$$4/80^\circ$$8.5$$105/19$$52.9$$3.60^\circ$$7/9/9$$4/83$$4/80^\circ$$8.5$$105/19$$52.9$$3.60^\circ$$7/9/9$$4/83$$4/80^\circ$$4.52$$7.50^\circ$$4.52$$7/9/9$$4.55$$6.00^\circ$$4.108/19$$4/10^\circ$$4.70^\circ$$7/9/9$$5.5$$6.00^\circ$$4.108/19$$4.00^\circ$$4.00^\circ$$7/9/9$$5.5$$6.00^\circ$$4.009/19$$4.00^\circ$$4.00^\circ$$7/9/9$$5.5^\circ$$6.00^\circ$$4.009/19$$4.00^\circ$$4.00^\circ$$7/9/9$$5.00^\circ$$6.40^\circ$$6.90^\circ$$4.009/19$$4.00^\circ$$7/9/9$$5.00^\circ$$6.70^\circ$$4.00^\circ$$4.00^\circ$$4.00^\circ$$7/9/9$$5.00^\circ$$6.70^\circ$$4.00^\circ$$4.00^\circ$$4.00^\circ$$7/9/9$$6.00^\circ$$6.00^\circ$$6.00^\circ$$6.00^\circ$$6.00^\circ$$7/9/9$$6.00^\circ$$6.00^\circ$$6.00^\circ$<td< td=""><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/9/9 483 478° 125 1051/9 52.9 38.° 14
70/9/9 47.1 50° 125 1051/9 52.9 38.° 14
70/9/9 47.1 50° 125 1051/9 52.9 38.° 14
70/9/9 47.1 50° 125 1051/9 46.1 570 RS
730° 125 10/0/19 47.7 53° 14
$721/9$ 55.5 60° 42 10/9/19 46.9 43.7 53°
73° 125 10 10/9/19 46.9 45.7
73° 125 10 10/9/19 46.7
73° 125 10 10/9/19 47.7
73° 125 10/9 10/9/19 47</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/9/9 483 478° 125 10/5/19 52.9 38° 14
120/9 74.1 50° 125 10/5/19 52.9 38° 14
120/9 74.1 50° 125 10/5/19 52.9 38° 14
121/19 56.4 57° 16 10/7/9 467 477 53° 14
121/19 56.4 57° 16 10/7/9 467 477 53° 14
121/19 56.4 57° 16 10/7/9 467 477 153°
125/19 55.5 60° 16 10/9/19 467 477 16
125/19 55.5 60° 16 10/9/19 467 477 16
125/19 56.8 60° 16
125/19 55.0 0 0 41 10/9/19 467 470 177 16
125/19 56.8 60° 16
127/19 55.0 0 0 41 10/9/19 467 470 177 16
125/19 56.8 60° 16
127/19 55.0 0 0 41 10/9/19 467 470 177 16
125/19 56.8 60° 125 10
127/19 55.0 0 0 41 10/9/19 467 470 177 16
125/19 55.0 0 0 41 10/9/19 467 470 177 16
125/19 55.0 0 0 41 10/9/19 467 470 177 16
125/19 55.0 0 0 41 10/9/19 467 470
177 10 16
125/19 55.0 0 0 41 10/9/19 467 470 177 10 16
125/19 55.0 0 0 41 10/9/19 467 470 177 10 16
125/19 55.0 0 0 41 10/9/19 467 470 177 10 16
125/19 55.0 0 0 41 10/9/19 467 470 177 10 16
125/19 55.0 0 0 41 10/9/19 470 10
125/19 56.8 0 50° 125 10 0 0 41 10/9/19 470 10 10
127/19 56.8 0 50° 125 10 0 0 10/9/19 470 10
127/19 56.8 0 50° 125 10 0 0 10/9/19 470 10
127/19 56.8 0 50° 125 10 0 0 10/9/19 470 10
127/19 56.8 0 50° 125 10 0 0 10/9/19 470 10
127/19 57.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/9/9 483 478° 725 10/5/19 52.9 38° 44
120/9 74.1 50° 85 10/5/19 52.9 38° 44
120/9 75.5 60° 44 10/7/9 48.1 550° 44
125/19 55.5 60° 44 10/7/9 48.1 550° 44
125/19 55.5 60° 44 10/7/9 48.1 470° 85
125/19 55.5 60° 44 10/9/9 44.0 471° 85
125/19 55.5 60° 44 10/9/9 44.0 471° 85
125/19 55.5 60° 85
126/19 55.0 60° 44 10/9/9 44.0 471° 85
125/19 55.0 60° 44 10/9/9 44.0 471° 85
125/19 55.0 60° 45
125/19 45
125/19 56.8 60° 45
125/19 55.0 60° 45
125/19 75.0 70° 45
125/19 75.0 70° 45
125/19 75.0 70° 45
125/19 75.0 70° 45
125/19</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$7/7/9/9/4/83$ 4700° 125 $10/51/9/52.9$ 380° 44°
$120/9/9/7/1 = 500^{\circ}$ 125 $10/51/9/52.9$ 380° 44°
$121/9/9/55.5$ 600° 44° $10/51/9/52.9$ 380° 44°
$121/9/9/55.5$ 600° 44° $10/51/9/4/67/1 = 570^{\circ}$ 85°
$1231/9/55.5$ 600° 44° $10/9/9/9/467/1 = 477^{\circ}$ 85°
$124/1/9/55.0$ 670° 44° $10/9/19/7/467/1 = 477^{\circ}$ 85°
$124/19/9/55.0$ 670° 44° $10/9/19/7/467/1 = 477^{\circ}$ 105°
$124/19/9/55.0$ 670° 105° 105° 100° 100°</td><td>Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPM$PM/19$$483$$483$$483$$105/19$$52.9$$38.°$$1/9/19$$713$$50°$$105/19$$52.9$$38.°$$44$$1/9/19$$7483$$478°$$105/19$$52.9$$38.°$$44$$1/9/19$$741$$50°$$105/19$$52.9$$38.°$$44$$1/9/19$$7464$$43.7$$53°$$44$$570$$85$$1/9/19$$55.5$$(a0°)$$44$$109/19$$40.4$$47°$$85$$1/3/19$$55.5$$(a0°)$$44$$109/19$$40.4$$47°$$85$$1/9/19$$55.5$$(a0°)$$44$$109/19$$40.4$$47°$$85$$1/25/18$$50°$$61°$$10.91/9$$40.4$$470°$$85$$1/2/19$$55.0$$0.4$$0.5$$0.4$$0.5$$0.6$$1/2/19$$57.6$$59°$$44$$0.6$$0.6$$0.6$$1/2/19$$57.6$$0.7$$85.6$$0.6$$0.6$$0.6$</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$7/7/9 - 483 - 460^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 483 - 460^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 483 - 460^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 483 - 460^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 483 - 460^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 483 - 460^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 560^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 560^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 560^{\circ}$ AS 105/19 43.7 53° 44
$7/7/9 - 560^{\circ}$ AS 105/19 42.7 53° 44
$7/7/9 - 560^{\circ}$ AS 105/19 42.7 53° 44
$7/7/9 - 560^{\circ}$ AS 105/19 42.7 53° 44
$7/7/9 - 560^{\circ}$ AS 100/9/19 44.0 477 45
$7/7/9 - 560^{\circ}$ AS 10/9/19 47
$7/7/9 - 560^{\circ}$ AS 10/9/19 47</td><td>Above 40c with average Above 45c for next 14 days
this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$1/71/9 - 4/83 - 4/00^{\circ} / 255 - 105/19 - 52.9 - 380^{\circ} / 455 / 200 / 255 - 105/19 - 53.0 - 455 / 200 / 255 / 105/19 - 53.0 - 455 / 200 / 255 / 105/19 - 53.0 - 455 / 250 / 2$</td><td>Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials //1/9 4/83 4/00° AS 105/19 52.9 38.° 44 //1/9 4/83 4/00° AS 105/19 52.9 38.° 44 //1/9 56.4 514.° 44 47.7 53.° 44 //1/9 56.5 60° 44 47.7 53.° 44 //1/9 55.5 60° 44 47.7 53.° 45 /23/19 55.5 60° 42 10/9/9/9 46.4 47.7 45 /24/19 56.8 52° 73° 75° 10 47.7 46 /25/17 52° 62° 62° 62° <td< td=""><td>Above 40c with average Above 45c for next 14 days Pile Temp. Air Pile Temp. Air Pile Temp. Air Pile Temp. Air Temperature Employee in Celsius Temperature Employee Air AIR PM Fahrenheit Initials DATE AM PM Fahrenheit Initials IA IA IA IA AA A IA IA IA IA IA IA<</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/7/9 483 470 82 105/19 52.9 38° 44
7/0/9 483 470 82 105/19 48.1 53° 84
7/0/9 483 470 82 105/19 48.1 550 85
730/9 55.5 60° 44 1078/19 46.4 47° 85
730/9 55.5 60° 44 1078/19 46.9 47.0 477/17 85
730/9 62.10 61° 85
730/9 55.0 60° 44 1078/19 46.9 47.0 477/17 85
725/18 56.8 60° 44 1078/19 46.9 47.0 477/17 85
725/18 56.8 60° 44 1078/19 46.9 47.0 477/17 85
725/18 56.8 60° 44 1078/19 46.9 47.0 477/17 85
726/19 55.0 570 85
730/9 85
7</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DAT5 AM PM Fahrenheit Initials
7/9/9 483 400 85 105/19 52.9 38° 46
7/9/9 483 400 85 100 9/9 400 400 47
7/10 85
7/9/9 483 400 85
7/9/9 484 400 85
7/9/9 484 400 85
7/9/9/9 474.0 477 85
7/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/7/9 483 470 485 105/19 52.9 38° 44
7/7/9 483 470 85 105/19 52.9 38° 44
7/7/9 56.4 510 85
7/7/9 48 10/2/19 484 470 85
7/79 48 10/2/19 48 10/2/19 48
7/79 56.8 670 48 10/2/19 48
7/79 56.8 670 48 10/2/19 56.8 10/2/19 48
7/79 48 10/2/19 56.9 570 85
7/79 48 10/2/19 57.3 500 570 85
7/79 75.0 570 75
7/79 75.0 570 75
7/9 75.0
75</td><td>Above 40c with average Above 45c for next 14 days
this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$1/9/1/9 - 4/83 - 4/00^{\circ} - 4/25 - 105/19 - 52.9 - 36.0^{\circ} - 4/25 - 105/19 - 4/25 - 52.9 - 36.0^{\circ} - 4/25 - 22.9$</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DAT5 AM PM Fahrenheit Initials
7/7/9/9 483 - 70° 750 750 750 750 750 750 750 750 750 750</td></td<></td></td<></td></tr> <tr><td>e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employ
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initia
7/19/19 483 400° 125 10/5/19 52.9 38° 44
7/20/19 71.1 50° 125 10/6/19 43.7 53° 44
7/20/19 71.1 50° 125 10/6/19 43.7 53° 44
7/20/19 56.4 54° 44.0 10/8/19 46.4 55° 10
7/20/19 55.5 60° 44 10/8/19 46.4 44.0 44.0 155°</td><td>complished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee $\frac{M}{PM}$ Fahrenheit Initials $DATE AM PM$ Fahrenheit Initials $\frac{483}{483}$ $\frac{489}{480}$ $\frac{425}{1051/9}$ 52.9 380 44 $51/6$ $10/51/9$ 52.9 380 44 $51/6$ $10/61/9$ 43.7 530 44 $51/6$ $10/61/9$ 43.7 530 44 55.5 600 44 $10/91/9$ 46.4 570 RS $10/91/9$ 46.4 470 RS 55.5 600 44 $10/91/9$ 46.4 470 RS 55.5 600 45 $10/91/9$ 46.4 470 RS 55.5 730 RS $10/91/9$ 46.4 470 RS 56.1 610 RS $10/91/9$ 44.0 470 RS 56.1 610 RS $10/91/9$ $10/91/9$ 44.0 40 40 40 RS 56.1 600 RS $10/91/9$ $10/91/9$ 40.4 10 40 10 RS 56.1 600 RS $10/91/9$ $10/91/9$ $10/91/9$ 10 10 RS 10 10 RS 10 RS</td><td>e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee. In Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/9/9 4/83 4/80 8/9 52.9 38° 44
7/9/9 4/83 4/80 8/9 52.9 38° 44
7/9/9 4/1 50° 8/5 105/9 52.9 38° 44
7/9/9 56.4 574° 8/5 105/9 52.9 38° 44
7/20/9 7/1 55.5 6/60° 44 1079/9 4/3.7 53° 44
7/20/9 55.5 6/60° 44 1079/9 4/4.4 47° 85
7/20/9 55.5 6/60° 44 1079/9 4/4.4 47° 85
7/20/9 55.5 6/60° 44 1079/9 4/4.4 47° 85
7/20/9 55.5 6/60° 44 1079/9 4/4.4 47° 85
7/20 8/9 55.5 6/60° 44 1079/9 4/4.4 55° 85
7/20 8/9 55.5 6/60° 44 1079/9 4/4.4 55° 85
7/20 8/9 8/9 8/9 8/9 8/9 8/9 8/9 8/9 8/9 8/9</td><td>e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature Employee $ATE AM PM$ Fahrenheit Initials $DATE AM PM$ Fahrenheit I Initials $DATE A$</td><td>e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee $(1,2,3,7)$ $(1,2,3,7)$</td><td>e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee $7/9/9$ 483 4700 125 10/5/19 52.9 38° 44
7/9/9 56.4 570 125 10/5/19 49.7 53° 44
7/9/9 55.5 600 44 10/5/19 40.4 470 185
7/20/9 55.5 600 44 10/5/19 40.4 470 185
7/20/9 55.5 600 240 10/9/19 44.0 470 185
7/20/9 55.0 60° 44 10/9/19 44.0 470 185
7/20/9 55.0 600 640 10/9/19 44.0 400 470 185
7/20/9 55.0 600 600 185 1000 1000 1000 1000 1000 1000 100</td><td>e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee $(1,2,3,7)$ $(1,2,3,7)$</td><td>e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee 125 $10/51/9$ 52.9 380° 44°
$7/9/9$ $4/83$ $4/80^{\circ}$ 125 $10/51/9$ 52.9 380° 44°
$120/9$ 71.1 50° 85 $10/51/9$ 52.9 380° 44°
$121/9$ 56.4 514° 42° $10/51/9$ 46.1 570° 85°
$121/9$ 55.5 60° 44° $10/9/9$ 46.4 470° 85°
$123/14$ 55.5 60° 44° $10/9/9$ 46.4 470° 85°
$124/19$ 55.5 60° 44° $10/9/9$ 46.4 470° 85°
$124/19$ 55.5 60° 44° $10/9/9$ 46.4 470° 85°
$124/19$ 55.0 6.7° 85° $10/9/19$ 44.0 470° 85°
$124/19$ 55.0 6.7° 85° $10/9/19$ 44.0 470° 100°
$124/19$ 55.0 6.7° 80° 100° 1</td><td>e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee $105/19$ 52.9 Air Temperature $105/19$ 44.0 Air Temperature $105/1$</td><td>e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee 125 $10/57/9$ 52.9 3.80° 44°
$7/9/19$ $4/83$ $4/80^{\circ}$ 125 $10/57/9$ 52.9 3.80° 44°
$7/9/19$ 56.4 574° 44° $10/77/9$ $4/8^{\circ}$ 1 570° 85°
730° 60° 44° $10/77/9$ $4/8^{\circ}$ 1 477° 85°
730° 60° 44° $10/77/9$ $4/6^{\circ}$ 1 477° 85°
730° 60° 44° $10/9/19$ $4/4^{\circ}$ 1 477° 85°
730° 62° $10/9/19$ $4/4^{\circ}$ 1 477° 85°
$125/73$ 50° 62° 125° $10/9/19$ $4/4^{\circ}$ 1 477° 155°
$125/73$ 50° 125° 125° $10/9/19$ 44° $10/9/19$ 44° 10° 10°</td><td>e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee $\frac{1}{10} \frac{10}{19} \frac{10}{19$</td><td>e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee $10/5/19$ 52.9 3.80° 44
10/7/9 4/83 4/80° 125 10/5/19 52.9 3.80° 44
10/7/9 56.4 51° 4/9 4/2 1/7/9 4/8 1 550° 44
10/7/9 55.5 60° 44 10/7/9 4/8 1 550° 44
10/9/9 4/83 556 73° 44
10/9/9 4/83 7 53° 44
10/9/9 55.5 60° 44 10/7/9 4/8 1 470° 45
10/9/9 55.5 60° 45 10/9/9 4/8 1 470° 45
10/9/9 55.5 60° 45 10/9/9 4/8 1 470° 45
10/9/9 55.0 60° 45 10/9/9 4/8 1 470° 40° 400000000000000000000000000000</td><td>e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee 10500 CS 10/5/19 52.9 38.0 44
PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $10/9/9$ 4/83 4/80 2/9 38.0 44
PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $10/9/9$ 4/83 4/80 2/9 38.0 44
PM Fahrenheit Initials $10/9/9$ 4/83 4/9 52.9 38.0 44
PM Fahrenheit Initials $10/9/9$ 4/83 4/9 52.9 38.0 44
PM Fahrenheit Initials $10/9/9$ 4/8 4/9 4/8 4/9 4/8 4/9 4/9 4/9 4/9 4/9 4/9 4/9 4/9 4/9 4/9</td><td>e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee $105/19$ 52.9 3.8° 44
PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
P/9/19 4/83 4/8° 125 10/5/19 52.9 3.8° 44
PO/19 71.1 50° RS 1 10/6/19 4/3.7 53° 44
PAC 19 74.1 50° RS 1 10/6/19 4/3.7 53° 44
PAC 19 74.1 50° RS 1 10/6/19 4/3.7 53° 44
PAC 19 74.1 50° RS 1 10/6/19 4/3.7 53° 44
PAC 19 74.1 50° RS 1 10/6/19 4/3.7 53° 44
PAC 19 750.5 6.0° 44 10/7/4 4/8 1 570 RS
PAC 19 55.5 6.0° 44 10/7/4 4/8
1 47° RS
PAC 19 55.5 6.0° 44 10/9/19 4/0.4 47° RS
PAC 19 55.5 6.0° 45 10/9/19 4/0.4 47° RS
PAC 19 55.5 6.0° 45 10/9/19 4/0.4 47° RS
PAC 19 55.0 6.0° 45 10/9/19 4/0.4 400 400 400 400 400 400 400 400 400</td><td>e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature Employee in C</td><td>e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature Employee in C</td><td>e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature Employee in C</td><td>e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius in</td></tr> <tr><th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials 1/19/19 4/83 4/0° RS 10/5/19 52.9 38° 4 1/20/19 71.1 50° RS 10/6/19 43.7 53° 4 1/20/19 71.1 50° RS 10/6/19 43.7 53° 4 1/20/19 55.5 60° 44 10/8/19 40.4 47° RS 1/21/19 55.5 60° 44 10/8/19 40.9 41° 47° KS 1/23/19 55.5 60° 44 10/9/19 44.0 47° KS</th><th>Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
$\frac{W PM}{Fahrenheit}$ Initials DATE AM PM Fahrenheit Initials
$\frac{4/83}{71}$ $\frac{4/0°}{72}$ $\frac{75}{75}$ $\frac{10/5/19}{74}$ $\frac{52.9}{75}$ $\frac{3.8°}{55}$ $\frac{44}{70°}$ $\frac{75}{730}$ $\frac{10/5/19}{74}$ $\frac{4}{70}$ $\frac{53°}{75}$ $\frac{4}{73°}$ $\frac{4}{73°}$ $\frac{10/5/19}{74}$ $\frac{4}{70}$ $\frac{53°}{75}$ $\frac{4}{73°}$ $\frac{4}{73°}$ $\frac{10/5/19}{74}$ $\frac{4}{70}$ $\frac{55°}{75}$ $\frac{60°}{73°}$ $\frac{4}{73°}$ $\frac{10/5/19}{74}$ $\frac{4}{70}$ $\frac{4}{70}$ $\frac{73°}{75}$ $\frac{10}{75}$ $\frac{10/9}{74}$ $\frac{10/9}{74}$ $\frac{4}{70}$ $\frac{73°}{75}$ $\frac{10}{75}$ $\frac{10}{75}$</th><th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials <math>7//9/9 $4/8.3$ $4/8.3$ $4/8.3$ $10/5/19$ 52.9 3.8° 44° <math>7//9/9 $4/8.3$ $4/8.3$ $10/8/19$ 52.9 3.8° 44° <math>7/9/9 $4/8.3$ $4/8.3$ $10/8/19$ 52.9 3.8° 44° <math>7/9/9 $4/8.3$ $4/8.3$ $10/8/19$ 43.7 5.3° 44° <math>7/9/9 $7/9/9$ $7/9/9$</math></math></math></math></math></th><th>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</th><th>Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureEmployeeATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitials$1/9/19$483480°48510/5/1952.938°44$1/9/19$483478°8510/5/1952.938°44$1/9/19$483478°8510/5/1952.938°44$1/9/19$483478°8510/5/1952.938°44$1/9/19$56.4574°4410/2/1947°85$1/2/19$55.560°4410/2/1947°85$1/2/19$55.560°4410/2/19470°85$1/2/19$55.560°4410/2/19470°85$1/2/19$55.560°4410/2/19470°85$1/2/19$55.560°4410/2/19470°85$1/2/19$56.161°18561°61°61°$1/2/19$50°62°18561°61°61°$1/2/19$50°67°446661°61°$1/2/19$50°67°446661°61°$1/2/19$50°67°446661°61°$1/2/19$50°67°446661°61°$1/2/19$50°67°<</th><th>Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureEmployeeATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitials$1/9/19$483483480°12510/5/1952.938°14$1/9/19$483480°12510/5/1952.938°14$1/9/19$483480°12510/5/1952.938°14$1/9/19$4454°11/17/144753°14$1/9/19$55.5160°1411/17/14470°155$1/21/19$55.5160°1411/17/14470°155$1/21/19$55.5160°1411/17/14470°155$1/21/19$55.5160°1411/17/141414$1/21/19$55.5160°1411/17/1414$1/21/19$55.5160°1411/17/1414$1/21/19$56.852°1251616$1/21/19$50.014/14150°1616$1/21/19$51.0150°150°1616$1/21/19$51.051°141616$1/21/19$52.054°150°1616$1/21/19$52.054°150°1616$1/21/19$52.016°16°1616$1/21/19$</th><th>Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperature$7/9/9$$483$$70^{\circ}$$75$$105h9$$52.9$$3.8^{\circ}$$7/9/9$$483$$70^{\circ}$$75$$105h9$$52.9$$3.8^{\circ}$$44$$7/9/9$$483$$70^{\circ}$$75$$105h9$$52.9$$3.8^{\circ}$$44$$7/9/9$$483$$70^{\circ}$$75$$105h9$$52.9$$3.8^{\circ}$$44$$7/9/9$$483$$70^{\circ}$$75$$105h9$$52.9$$3.8^{\circ}$$44$$7/9/9$$483$$70^{\circ}$$75$$105h9$$52.9$$3.8^{\circ}$$44$$7/9/9$$483$$70^{\circ}$$75$$105h9$$52.9$$3.8^{\circ}$$44$$7/9/9$$56.4$$54^{\circ}$$73^{\circ}$$44$$74^{\circ}$$75^{\circ}$$85$$73/9$$73^{\circ}$$73^{\circ}$$73^{\circ}$$73^{\circ}$$73^{\circ}$$73^{\circ}$$73^{\circ}$$73/9$$73^{\circ}$$73^{\circ}$$73^{\circ}$$73^{\circ}$$73^{\circ}$$73^{\circ}$$73/9$$73^{\circ}$$73^{\circ}$$73^{\circ}$$73^{\circ}$$73^{\circ}$$73/9$$73^{\circ}$$73^{\circ}$$73^{\circ}$$73^{\circ}$$73^{\circ}$$73/9$$73^{\circ}$$73^{\circ}$$73^{\circ}$$73^{\circ}$$73^{\circ}$$73/9$$73^{\circ}$$73^{\circ}$$73^{\circ}$$73^{\circ}$$73^{\circ}$$73/9$$73^{\circ}$$73^{\circ}$$73^{\circ}$$73^{\circ}$$73^{\circ}$$7$</th><th>Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureATEAMPMFahrenheitInitialsDATEAM$7/7/9$$483$$70^{\circ}$$825$$105/9$$52.9$$380^{\circ}$$7/7/9$$483$$70^{\circ}$$825$$105/9$$52.9$$380^{\circ}$$7/7/9$$483$$70^{\circ}$$825$$105/9$$52.9$$380^{\circ}$$7/7/9$$483$$70^{\circ}$$85$$106/9$$92.9$$380^{\circ}$$7/7/9$$71$$53^{\circ}$$44^{\circ}$$47^{\circ}$$85^{\circ}$$7/7/9$$56.4$$54^{\circ}$$66^{\circ}$$85^{\circ}$$106/9$$44^{\circ}$$7/7/9$$55.5$$60^{\circ}$$44^{\circ}$$47^{\circ}$$85^{\circ}$$7/7/9$$55.5$$60^{\circ}$$44^{\circ}$$47^{\circ}$$85^{\circ}$$7/7/9$$55.5$$60^{\circ}$$44^{\circ}$$47^{\circ}$$85^{\circ}$$7/7/9$$55.5$$60^{\circ}$$42^{\circ}$$109/9$$44^{\circ}$$47^{\circ}$$7/7/9$$56.8$$52^{\circ}$$85^{\circ}$$109/9$$44^{\circ}$$47^{\circ}$$7/7/9$$56.8$$67^{\circ}$$85^{\circ}$$109/9$$109/9$$100^{\circ}$$7/7/9$$56.9$$57^{\circ}$$85^{\circ}$$100^{\circ}$$100^{\circ}$$7/7/9$$56.9$$57^{\circ}$$85^{\circ}$$100^{\circ}$$100^{\circ}$$7/7/9$$57^{\circ}$$66^{\circ}$$57^{\circ}$$100^{\circ}$$100^{\circ}$$7/7/9$$5$</th><th>Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperature$7/7/9$$483$$478^{\circ}$$125$$105/9$$52.9$$38^{\circ}$$7/7/9$$483$$478^{\circ}$$125$$105/9$$52.9$$38^{\circ}$$44^{\circ}$$7/7/9$$483$$478^{\circ}$$125$$105/9$$52.9$$38^{\circ}$$44^{\circ}$$7/7/9$$483$$478^{\circ}$$125$$105/9$$52.9$$38^{\circ}$$44^{\circ}$$7/7/9$$483$$478^{\circ}$$125$$105/9$$52.9$$38^{\circ}$$44^{\circ}$$7/7/9$$483$$478^{\circ}$$125$$105/9$$52.9$$38^{\circ}$$44^{\circ}$$7/7/9$$56.4$$54^{\circ}$$105/9$$42^{\circ}$$107/9$$43.7$$53^{\circ}$$44^{\circ}$$7/7/9$$56.7$$60^{\circ}$$44^{\circ}$$107/9$$46^{\circ}$$47^{\circ}$$85^{\circ}$$7/7/9$$55.5$$60^{\circ}$$44^{\circ}$$107/9$$44^{\circ}$$47^{\circ}$$85^{\circ}$$7/7/9$$56^{\circ}$$22^{\circ}$$107/9$$44^{\circ}$$47^{\circ}$$85^{\circ}$$7/7/9$$56^{\circ}$$57^{\circ}$$48^{\circ}$$107/9$$44^{\circ}$$107/9$$7/7/9$$56^{\circ}$$67^{\circ}$$48^{\circ}$$107/9$$107/9$$107/9$$7/79$$66^{\circ}$$67^{\circ}$$48^{\circ}$$107/9$$107/9$$107/9$$7/79$$66^{\circ}$$67^{\circ}$$48^{\circ}$$107/9$$107/9$$107/9$<</th><th>Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureEmployee$4TE$AMPMFahrenheitInitialsDATEAMPMFahrenheitInitials$7/9/9$483470012510/5/1952.938044$7/9/9$48347008510/5/1952.938044$7/9/19$48347008510/5/1952.938044$7/9/19$47508510/5/1952.938044$7/9/19$56.457408510/5/194447085$730$66.94410/9/1944.047085$730$66.9628510/9/1944.047085$731/19$56.85028510/9/1944.047085$731/19$56.85028510/9/191010$731/19$57.350285101010$731/19$56.86.7044101010$731/19$57.06.7085101010$731/19$57.06.7085101010$731/19$57.06.7085101010$731/19$57.06.7085101010$731/19$57.06.7070707070$731/19$57.0</th><th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $2//9//9$ $4/83$ $4/80^\circ$ 125 $10/3/19$ 52.9 3.80° 44° $20//9$ 71.1 50° 85° $10/3/19$ 52.9 44° 47° 85° 44° $10/3/19$ 52.9 44° $10/3/19$ 52.9 44° $10/3/19$ 46° $10/3/19$ 46° $10/3/19$ 46° $10/3/19$ 46° $10/3/19$ 46° $10/3/19$ 46° $10/3/19$ $10/3/19$</th><th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $1/9//9$ 483 4/80° 125 10/5/19 52.9 3.83° 44 $20//9$ 74.1 50° 85 10/5/19 52.9 3.83° 44 $20//9$ 75.5 60° 44 10/5/19 4.61 4.75% 8.5% 4.75% 8.5% 4.75% 8.5% 8.5% 6.7% 8.5% 6.7% 8.5% 6.7% 8.5% 6.7% 8.5% 6.7% 8.5% 6.7% 8.5% 6.7% 6.7% 8.5% 6.7% 8.5%<th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$7/9/19$ 483 478° 125 10/5/19 52.9 38° 44 $7/9/19$ 483 478° 125 10/5/19 52.9 38° 44 $7/9/19$ 483 478° 125 10/5/19 52.9 38° 44 $7/9/19$ 47.1 50° 85 10/6/19 43.7 53° 44 $7/9/19$ 55.5 60° 44 10/9/19 40.4 47° 85 730 055 10/9/19 44.0 47° 455 73° 45 730 055 60° 44 10/9/19 44.0 477° 45 730 056 50° 60° 44 470° 45 470° 470° $74/19$ 550° 67°</th><th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/9/19$ 4/83 4/80° 1/25 10/5/19 52.9 3.80° 44 $7/9/19$ 56.4 574° 44 10/9/14 49.70° 85 730 0.00° 44 10/9/14 44.00 47.10° 85 730 0.00° 44 10/9/14 44.00 47.10° 85 $731/19$ 56.8 0.2° 85 10/9/14 44.00 10 $7/9/19$ 57.0 0.40° 85 10 10<!--</th--><th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials 7//9/9 4/83 $-4/0^{\circ}$ PS 10/5/19 52.9 3.8° 44 7/9/9 4/83 $-4/0^{\circ}$ PS 10/5/19 52.9 3.8° 44 7/9/9 74.1 50° RS 10/5/19 52.9 3.8° 44 7/9/9 74.1 50° RS 10/5/19 52.9 3.8° 44 7/9/9 55.5 60° 44 10/7/9 43.7 5.3° 44 7/9/9 55.5 60° 44 10/9/9 44.0 470° RS 7/9/9 55.5 60° 44 10/9/9 44.0 470° RS 7/9/9 56.8 50° 62° 85 67° 44 64 64 7/9/9 56.8 67°</th><th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/9//9$ 483 478% 105/19 52.9 38.° 44 $7/9//9$ 49.10 47.7 5.3° 44 53.° 44 73.0 85.10 106/19 49.7 47.7 53.° 44 73.0 9.0 44.10 47.7 45.7</th><th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ $/483$ $/40^{\circ}$ $/25$ $10/5/19$ 52.9 3.80° 44° $/0//9$ 71.1 50° RS $10/6/19$ 43.7 5.3° 44° $/0//9$ 71.1 50° RS $10/6/19$ 43.7 5.3° 44° $/21/9$ 56.4° 510° RS $10/6/19$ 43.7 5.3° 44° $/21/9$ 55.5 600° $44^{\circ}/10/8/9$ $46.4^{\circ}/4$ $47.6^{\circ}/4$ $47.6^{\circ}/4$<th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9//9$ 483 489° 25 $1051/9$ 52.9 3.8° 44 $7//9//9$ 483 489° 125 $1051/9$ 52.9 3.8° 44 $7/9//9$ 483 489° 125 $1051/9$ 52.9 3.8° 44 $72/9/9$ 73.0 $1051/9$ 52.9 3.8° 44 $73/9/9$ 74.0° $44/9/9$ 47.0° 85.0° $44/9/9$ $73/9/9$ 52.5 60° $44/9/9/9/9$ 46.9° 41.0° $41.0^{$</th></th></th></th></tr> <tr><th>Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureEmployATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitials$7//9//9$48340°RS10/5/1952.938°44$7//9//9$48340°RS10/6/1943.753°44$7/9//9$7150°RS10/6/1943.753°44$7/9//9$7454°8510/2/1948.153°45$7/9//9$55.560°4410/2/1946.447°RS$7/21/9$55.560°4410/2/1944.047°RS$7/21/9$455673°8910/9/1944.041°41°</th><th>Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureEmployeeMPMFahrenheitInitialsDATEAMPMFahrenheitInitials$4/83$$4/0°$$125$$10/5/19$$52.9$$38°$$44°$$4/83$$4/0°$$125$$10/5/19$$52.9$$38°$$44°$$4/83$$4/0°$$125$$10/5/19$$52.9$$38°$$44°$$56.4$$570$$RS$$10/6/19$$43.7$$53°$$44°$$56.4$$54°$$40°$$410/4/9$$464°$$47°$$RS$$55.5$$60°$$410/2/9$$464°$$47°$$RS$$55.5$$60°$$40/9/9$$464°$$47°$$RS$$55.5$$60°$$40/9/9$$464°$$47°$$RS$$55.5$$60°$$40/9/9$$464°$$47°$$RS$$56.1$$61°$$RS$$0/9/9/9$$44°$$47°$$56.8$$52°$$26°$$26°$$25°$$66°$</th><th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9//9$ 483 480° 780° 780° 780° 780° 780° $7//9//9$ 483 480° 780° 780° 780° 780° 780° $70/9/9$ $71/1$ 50° 881° $10/0/9/9$ 52.9° 380° 44° $721/9$ 56.9° 514° 881° $10/9/9/9$ 48.1° 53° 44° $730/9$ 881° $10/9/9/9$ 46.9° 49.7° 85° 49.7° 85° $730/9$ 85° $10/9/9/9$ 44.0° 47.7° 85° 49.7° 85° 49.7°</th><th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9/9$ 483 48° 78° 78°</th><th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9//9$ 483 40° 725 $10/5/19$ 52.9 38° 44° $7/9/9$ 483 40° 725 $10/5/19$ 52.9 38° 44° $7/9/9$ 74.1 50° 85.1 $10/6/19$ 43.7 53° 44° $720/9$ 75.5 60° $44^{\circ}/19/9$ 46.4 49.7° $85^{\circ}/10^{\circ}$ $85^{\circ}/10^{\circ}$ $85^{\circ}/10^{\circ}$ $85^{\circ}/10^{\circ}/10^{\circ}$ $85^{\circ}/10$</th><th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9//9$ 483 40° 725 $10/5/19$ 52.9 $38.°$ 44 $7//9/9$ 483 40° 725 $10/5/19$ 52.9 $38.°$ 44 $70/9/9$ 74.1 50° 85.1 $10/6/19$ 43.7 $53.°$ 44 $720/9$ 56.4 $514°$ $410^{\circ}/9$ 42.1 470° 85.7 44.1 $730/9$ 55.5 $60°$ $44.10^{\circ}/9$ $44.0^{\circ}/9$ $47.0^{\circ}/9$ 85.7 $730/9$ 55.5 $60°$ $60°$ $85.10^{\circ}/9$ $10/9/9$ $44.0^{\circ}/9$ $47.0^{\circ}/9$ 85.7 $73.0^{\circ}/9$ $86.0^{\circ}/9$ $86.0^{\circ}/9$ $86.0^{\circ}/9$ $86.0^{\circ}/9$ $86.0^{\circ}/9$ $86.0^{\circ}/9$ $86.0^{\circ}/9$ $86.0^{\circ}/9$ $86.0^{\circ}/9$ $86.0^{\circ}/9$</th><th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9//9$ 483 40° 25 $10/5/19$ 52.9 38° 44° $7/9/9$ 71.1 60° RS $10/6/19$ 53.9 44° $70/9$ 71.1 60° RS $10/6/19$
43.7 5.3° 44° $72/9$ 56.4 51° 40° RS $10/9/9$ 44.9° 41.9° RS $73/9$ 60° 44° $10/9/9$ 44.9° 41.9° RS $73/9$ 60° 85.9° 60° 85.9° 44.9° 41.9° 85.9° 85.9°</th><th>Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureEmployeeATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitials$7/7/9$483$400^\circ$$125$$105h9$$52.9$$38^\circ$$44^\circ$$7/9/9$$483$$400^\circ$$125$$105h9$$52.9$$38^\circ$$44^\circ$$7/9/9$$473^\circ$$125$$105h9$$52.9$$38^\circ$$44^\circ$$7/9/9$$470^\circ$$85^\circ$$106h9$$43.7$$53^\circ$$44^\circ$$790^\circ$$44^\circ$$549^\circ$$44^\circ$$105h9$$46^\circ$$44^\circ$$790^\circ$$44^\circ$$105h9$$46^\circ$$44^\circ$$85^\circ$$44^\circ$$730^\circ$$455^\circ$$73^\circ$$44^\circ$$472^\circ$$85^\circ$$730^\circ$$455^\circ$$73^\circ$$100^\circ$$44^\circ$$105h9$$44^\circ$$730^\circ$$45^\circ$$73^\circ$$100^\circ$$44^\circ$$472^\circ$$730^\circ$$55^\circ$$60^\circ$$45^\circ$$109/4$$44^\circ$$472^\circ$$730^\circ$$56^\circ$$52^\circ$$85^\circ$$100^\circ$$45^\circ$$100^\circ$$730^\circ$$56^\circ$$52^\circ$$85^\circ$$100^\circ$$100^\circ$$100^\circ$$730^\circ$$56^\circ$$52^\circ$$85^\circ$$100^\circ$$100^\circ$$100^\circ$$730^\circ$$56^\circ$$52^\circ$$85^\circ$$100^\circ$$100^\circ$$100^\circ$$730^\circ$$56^\circ$$52^\circ$$85^\circ$<</th><th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/7/9$ 483 478° 852 $105/9$ 52.9 38° 44 $7/7/9$ 483 478° 852 $105/9$ 52.9 38° 44 $70/9$ 743 502 852 $105/9$ 52.9 38° 44 $70/9$ 743 502 852 $105/9$ 52.9 38° 44 $70/9$ 743 542 854 $105/9$ 52.9 38° 44 $71/9$ 56.4 512° $1019/9$ 464 412° 856 856 856 856 $10/9/9$ 464 412° 856 85</th><th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/7/9$ 483 483<th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ -483 -400 PS 105//9 52.9 3.8° 4 $/0//9$ -74.1 -200 RS 105//9 52.9 3.8° 4 $/0//9$ -74.1 -200 RS 105//9 52.9 3.8° 4 $/0//9$ -74.1 -200 RS 105//9 52.9 3.8° 4 $/0//9$ -74.1 -570 -44 -570 8 4 -570 RS $/0//9$ -55.5 -60° -44 105//9 46.4 47.7 7 53° $/0//9$ -55.5 -60° -44 105//9 46.4 47.7 7 7 7 $/0//9$ -55.0 -20° -20° -20° -20° -20° -20° -20°</th><th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ $/483$ $/100^{\circ}$ $/25$ $105//9$ 52.9 3.80° 44° $/01/9$ 74.1 500° $RS / 10/6//9$ 52.9 3.80° 44° $/01/9$ 74.1 500° $RS / 10/6//9$ 43.7 5.3° 44° $/21/9$ 56.4° 514° $410/2/9$ 46.4° 472° RS $/23//9$ 55.5 600° 44° $10/2/9$ 46.4° 472° RS $/23//9$ 55.5 600° 45.5° 73.0° 44° 472° RS $/25//8$ 52.6° 52.6°</th><th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ -483 -480 PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ -483 -480 PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ -483 -480 PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ -44 -483 -480 PM -529 -44 -4</th><th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/7/9$ 483 483 483 483 483 483 483 483 483 446 $7/7/9$ 483 483 483 483 483 446 $7/7/9$ 483 $490/9$ 52.9 38° 44 $7/7/9$ 483 $490/9$ 52.9 38° 44 $700/9$ 741 52.9 38° 44 750° 44 710° 56.4 510° 400° 410° 42.7 750° 85 730° 85 730° 85 740° 85 740° 85 740° 85 740° 85 740° 850° 891° 891° 891° 850°</th><th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/7/9$ 483 470° 25 $10/5/19$ 52.9 38° 44° $7/9/9$ 483 470° 25 $10/5/19$ 52.9 38° 44° $7/9/9$ 483 470° 852 $10/5/19$ 52.9 38° 44° $70/9$ 741 50° 852 $10/6/19$ 43.7 53° 44° $721/9$ 56.4 54° 730° 44° $10/5/19$ 46° 45° 73° 45° 73° 85° 73° 85° 73° 85° $10/9/19$ 46° 47° 85° $10/9/19$ 74° 85° $10/9/19$ 74° 85° $10/9/19$ $10/9/19^{\circ}$ $10/9/19^{$</th><th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/7/9$ 483 483 483 483 483 483 483 483 483 446 $7/7/9$ 483 483 483 483 483 446 529 $38°$ 44 $7/9/9$ 743 529 $38°$ 44 $53°$ 44 $53°$ 44 $70/9$ 743 $54°$ $73°$ 44 $53°$ 44 $53°$ 44 $47°$ 85 44 $47°$ 85 86 $86'$ $86'$</th><th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//7//9$ 483 40^{00} 25 $105/19$ 52.9 38° 44° $/0//9$ 74.1 50° 85.4 $105/19$ 52.9 38° 44° $/0//9$ 74.1 50° 85.4 $105/19$ 52.9 38° 44° $/0//9$ 74.1 50° 85.4 $105/19$ 52.9 38° 44° $/0//9$ 75.5 60° 44° $105/19$ 46.4 47.7° 85.6 85.6 73° 85.6 85.6 73.6° 85.6 73.6° 85.6 73.6° 85.6 73.6° 85.6 <t< th=""><th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/7/9$ 483 40° AS $10/5/9$ 52.9 363° 44° $7/7/9$ 483 40° AS $10/5/9$ 52.9 363° 44° $7/7/9$ 483 40° AS $10/5/9$ 52.9 363° 44° $70/9$ 741 50° BS $10/6/9$ 43.7 53° 44° $73/9$ $51/9$ BS $10/9/9$ 44.7 47.7° BS $73/9$ 52.5 60° 42° $10/9/9$ 44.9° 47.7° BS $73/9$ 52.5 62° 82° $10/9/9$ 44.9° 10° 10° $72/9$ 52.9° 52.9° 62.9° $10^{$</th></t<></th></th></tr> <tr><td>In cersius Temperature Employee In cersius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9/19$ 483 40° RS 10/5/19 52.9 38° 46° $7/9/19$ 483 40° RS 10/6/19 43.7 53° 46° $7/9/19$ 71.1 50° RS 10/6/19 43.7 53°
 46° $7/9/19$ 74.1 50° RS 10/6/19 43.7 53° 46° $7/9/19$ 56.4 54° 46° 47° 48° 47° 85° $7/9/19$ 55.5 60° 46° 470° 47° 85° $7/9/19$ 55.5 60° 46° 470° 47° 85° $7/9/19$ 55.5 60° 46° 470° 47° 85° $7/9/19$ 456 73° 47° 47° 47° 47°</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>In ceisius Temperature Employee In ceisius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/7/9$ 483 490^{0} RS $105/9$ 52.9 $38.°$ 44 $70/9$ 71.1 $50°$ RS $10/6/9$ 52.9 $38.°$ 44 $71/9$ 71.1 $50°$ RS $10/6/9$ 53.9 44 $71/9$ 56.4 $514°$ $44/9/7/9$ 44.7 $53°$ 44 $730/9$ $73°$ $73°$ $73°$ $73°$ <math>85' $73°$ <math>85' $730/9$ $73°$ <t< math=""></t<></math></math></td><td>In celsius temperature employee in celsius temperature employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//7//9$ $/483$ $/780^{\circ}$ $/25$ $/05/9$ 52.9 3.80° $/4$ $/0/9$ 71.1 50° RS $/0/6/9$ 52.9 3.80° $/4$ $/21/9$ 71.1 50° RS $/0/6/9$ 53.9° $/4$ $/21/9$ 56.4 $51/9$ RS $/0/9/9$ 74.4 57.0° $/4$ $/21/9$ 55.5 $(a0^{\circ})$ RS $/0/9/9$ 74.4 47.9° RS $/23/19$ 55.5 $(a0^{\circ})$ RS $/0/9/9$ 74.4 47.9° RS $/25/18$ 56.5 52° RS $/0/9/9$ 74.4 10.9° 77.4 RS $/25/19$ 56.8 6.7° RS 10.9° 10.9° 10.9° 10.9° 10.9°</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>In ceisius Temperature Employee In ceisius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9//9$ 483 480° RS $105/9$ 52.9 $3.8.^{\circ}$ 44° $7/9/9$ 71.1 50° RS $105/9$ $53.^{\circ}$ 44° $720/9$ 71.1 50° RS $106/9/9$ $53.^{\circ}$ 44° $720/9$ 56.4° 514° 44° $109/9/9$ $44.^{\circ}$ $53.^{\circ}$ 44° $730/9$ 55.5 60° 44° $109/9/9$ $44.^{\circ}$ $47.^{\circ}$ RS $730/9$ RS 73° RS $10/9/9$ $44.^{\circ}$ $47.^{\circ}$ RS $730/9$ RS 73° RS $10/9/9$ $44.^{\circ}$ $47.^{\circ}$ RS $721/9$ 56.8 67° RS $109/9/9$ $44.^{\circ}$ $102.^{\circ}$ $102.^{\circ}$ $102.^{\circ}$ $102.^{\circ}$</td><td>in ceisius remperature employee in ceisius remperature employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/9/9 + 483 + 48° + 28 + 105/9 + 52.9 + 368° + 4 <math>70/9 + 71.1 + 50° + 85 + 105/9 + 53.° + 4 <math>72/9 + 56.4 + 574° + 4 + 1074/9 + 46.4 + 47° + 85 <math>730/9 + 55.5 + 60° + 4 + 1079/9 + 46.4 + 47° + 85 730/9 + 55.5 + 60° + 4 + 1079/9 + 44.0 + 41.7° + 85 <math>730/9 + 55.5 + 60° + 4 + 1079/9 + 44.0 + 41.7° + 85 730/9 + 55.0 + 61° + 85 + 1079/9 + 44.0 + 41.7° + 85 <math>730/9 + 56.8 + 52° + 73° + 1079/9 + 44.0 + 41.7° + 85 <math>730/9 + 56.8 + 52° + 85 + 52° + 85 + 52° + 85 + 52° + 1079/9 + 44.0 + 41.7° + 85 $727/9 + 57.3 + 50° + 85 + 52° + 1079/9 + 44.0 + 41.7° + 85 + 52° + 1079/9 + 44.0 + 41.7° + 85 + 52° + 52° + 1079/9 + 44.0 + 41.7° + 85 + 52°$</math></math></math></math></math></math></td><td>in cersius iemperature employee in cersius iemperature employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
1/7/1/9 4/83 4/80° 125 105/19 52.9 38.° 44
70/19 71.1 50° 85 105/19 52.9 38.° 44
70/19 71.1 50° 85 105/19 52.9 38.° 44
70/19 71.1 50° 85 105/19 52.9 38.° 44
70/19 75.5 60° 85 105/19 44 477 53° 44
73/19 55.5 60° 44 107/19 444 477° 85
730 105 109/19 444 477° 85
730 109/19 464 477° 85
730 109/19 464 477° 85
730 109/19 464 470° 85
73/19 56.8 67° 44
73/19 56.8 67° 44
73/19 56.8 67° 44
73/19 56.8 67° 44
73/19 56.9 570 750 45
73/19 56.9 570 750 45
73/19 56.9 570 750 45
73/19 57.0 670 75
73/19 57.0 770 75
73/19 57.0 770 75
740 105
73/19 57.0 70 75
740 105
741/19 55.9 57° 85
740 100 85
741/19 55.9 57° 85
740 100 85
741/19 55.9 57° 85
740 100 85
74</td><td>In Celsius Temperature Employee In Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9/9$ $4/85$ $4/80^{\circ}$ $1/25$ $10/5/19$ 52.9 3.8° 44° $7/9/9$ 74.1 50° 85.1 $10/6/19$ 43.7 $53.°$ 44° $121/9$ 56.4 $57/0$ 85.1 $10/6/19$ 44.4 470° 85.7 $121/9$ 56.4 $57/0$ 85.1 $10/9/19$ 46.4 477° 85.7 $123/19$ 55.5 60° $44.10/9/19$ 46.4 477° 85.7 $123/19$ 55.5 60° $44.10/9/19$ 46.4 477° 85.7 $123/19$ 56.5 52° 85.7 $10/9/19$ 44.0 $10/9/19$ 44.0 $10/9/19$ $10/9/19$ $10/9/19$ $10/9/19$ $10/9/19$ $10/9/19$ $10/9/19$ $10/9/19$ $10/9/19$ $10/9/19$</td></tr> <tr><td>ATE AM FM Fanrenneit Initials DATE AM FM Fanrenneit Initials $7//9/19$ 483 40° RS $10/5/19$ 52.9 38° 44° $7/9/19$ 483 40° RS $10/5/19$ 52.9 38° 44° $7/9/19$ 71.1 50° RS $10/6/19$ 43.7 53° 44° $7/9/19$ 56.4 54° 85° 44° 55° 44° $7/9/19$ 56.4 54° 54° 47° 85° 44° $7/9/19$ 55.5 60° 44° $10/8/19$ 46° 47° RS $7/9/19$ 55.5 60° 42° $10/9/19$ 44.0 47° RS $7/9/19$ 55.5 60° 42° $10/9/19$ 44.0 47° RS $7/9/19$ 55.5 73° RS $10/9/19$ 44.0 $47/1^{\circ}$ 85° <!--</td--><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>ATE AM PM Panrenneit Initials DATE AM PM Panrenneit Initials $7//9/19$ 483 480° RS $10/5/19$ 52.9 380° 44 $7/9/19$ 71.1 50° RS $10/6/19$ 43.7 530° 44 $72/19$ 55.5 60° 44 $10/9/19$ 448.1 550° 44 730° 44 $10/9/19$ 448.1 550° 44 $10/9/19$ 442° 417° 85° 730° 42° $10/9/19$ 442° 417° 85° 85°</td><td>ATE Am Pm Panrement Initials DATE Am Pm Panrement Initials $7//9/19$ 483 480° RS $10/5/19$ 52.9 380° 44° $7/9/19$ 71.1 50° RS $10/6/19$ 43.7 53.0° 44° $7/9/19$ 71.1 50° RS $10/6/19$ 43.7 53.0° 44° $73/19$ 55.5 60° 44° $10/9/19$ 44.9 41.7° RS $73/19$ 55.5 60° 44° $10/9/19$ 44.9 41.7° RS $73/19$ 55.5 60° 44° $10/9/19$ 44.9 41.7° RS $73/19$ 56.5 52° 73.0° $10/9/19$ 44.9° 41.7° RS $72/19$ 56.8 52° 92° 85.9° 56.9° 57.0° 76.9° 76.9° 76.9° 76.9° 76.9° 76.9° 76.9° 76.9° 76.9° 76.9°<</td><td>ATE Am Fm Parenter Initials DATE Am Fm Parenter Initials $D//9/19$ 483 400° P 10/5/19 52.9 38° He $D//9/19$ H.1 50° RS 10/6/19 43.7 53° He $D//9/19$ H.1 50° RS 10/6/19 43.7 53° He $D//9/19$ 55.5 60° He 10/9/19 44.9 47° RS <math>D//19 55.5 60° He 10/9/19 44.9 47° RS <math>D/19 55.5 60° He 10/9/19 44.9 47° RS <math>D/19 55.5 60° He
10/9/19 44.9 47° RS <math>D/2 10 60° 10/9/19 44.9 47° RS 10/9/19 <math>D/2/19 56.8 52° 02° 025 10 10/9/19 <math>D/2/19 57.0 09° HS 10 10 10 10 $D/2/19 57$</math></math></math></math></math></math></td><td>ATE Am Fm Parenter Initials DATE Am Fm Parenter Initials $0//9/9$ 483 400° RS $10/6/19$ 52.9 380° 46° $100/9$ 71.1 50° RS $10/6/19$ 43.7 530° 44° $121/9$ 56.4° 540° RS $10/6/19$ 43.7 530° 44° $121/19$ 56.4° 540° $44^{\circ}/9/4/9$ 48.1 550° 44° $123/19$ 55.5 600° $44^{\circ}/9/4/9$ 44.0 $4/7^{\circ}/9$ RS $123/19$ 56.6 20° 025° 025° $025^{\circ}/9$ $025^{\circ}/9$</td><td>ATE Am Fm Pancement Initials DATE Am Fm Pancement Initials $7//9/9$ 483 400° RS $10/6/19$ 52.9 380° 46° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 530° 46° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 530° 46° $730/9$ 55.5 600° $44^{\circ}/9/19$ 44.9 470° RS $730/9$ 55.5 600° $44^{\circ}/9/19$ 44.0° 470° RS $730/9$ 730° 730° 730° $10/9/19$ 44.0° 470° RS $730/9$ 730° 730°<td>ATE AM FM Farrenter Initials DATE AM FM Farrenter Initials $7//9/9$ 483 480° RS $10/6/19$ 52.9 380° 46° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 530° 46° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 530° 46° $73/9$ 55.5 60° 44° $10/9/9$ 44.0° 470° 85° $88/19$ 55.5 60° 44° $10/9/9$ 44.0° 470° 85° 730° 73° 73° 73° $10/9/9$ 44.0° 470° 85° $73/9$ 568 50° 52° 73° 75° 75°</td><td>ATE AM FM Farrenneit Initials DATE AM FM Farrenneit Initials $7//9/19$ 483 400^{0} RS 105119 52.9 380° 44° $701/9$ 71.1 50° RS 105119 52.9 380° 44° $71/9$ 71.1 50° RS 1051619 52.9 380° 44° $71/9$ 71.1 50° RS 10161619 43.7 530° 44° $71/9$ 56.4 54° 64° $10191/9$ 48.1 570 RS 730° 730° 44° $10191/9$ 46.4 470° RS $731/9$ 56.8 52° 73° 85° 73° 74° 74° 89° 74° 75° 75° 75° 75° 74° 75° 75° 74° 75° 75° 75° 75° 75° 75° 75°<td>Alt Am Fm Farrenneit Initials DAIE Am Fm Farrenneit Initials $7//9/19$ 483 400° 125 105119 52.9 380° 44° $701/9$ 71.1 50° RS 105119 52.9 380° 44° $701/9$ 71.1 50° RS 1051019 52.9 380° 44° $71/9$ 71.1 50° RS 1051019 452.9 44° 73019 55.5 600° 44° $1071/9$ 46.4 47.9° RS 73019 55.5 600° 44° $1091/9$ 44.0 47.9° RS $731/9$ 55.5 600° 45° $1091/9$ 44.0 47.0° RS $731/9$ 56.8 62° 02° 02°</td><td>ATE AM FM Farrenneit Initials DATE AM FM Farrenneit Initials $7/7/9$ 483 480° RS 10519 52.9 $38°$ 46° $7/9/9$ 71.1 $50°$ RS 101619 52.9 $38°$ 46° $7/9/9$ 71.1 $50°$ RS 101619 52.9 $38°$ 46° $71/9$ 56.4 $514°$ $514°$ 101919 42.97° 85° 46° $731/9$ 55.5 $60°$ 44° $10191/9$ 48.1 570° 46° $730/9$ 55.5 $60°$ 44° $10191/9$ 48.1 470° RS $731/9$ 55.5 $60°$ $60°$ 45° $10191/9$ 44.0 4170° RS $727/9$ 568 $67°$ 45° $67°$ 65° $67°$ $79°$ $79°$</td><td>ATE Am Fm Farrenneit Initials DATE Am Fm Farrenneit Initials $7/7/9$ 483 480° RS $10/5/19$ 52.9 380° 44° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 $53.°$ 44° $21/9$ 56.4 54° $40/7/49$ $44.07/49$ 45.7 $53.°$ 44° $21/9$ 56.4 54° $40/7/49$ 46.4 47.7° 85° 44° $321/9$ 55.5 60° 44° $10/2/19$ 46.4 47.7° RS $321/9$ 55.5 60° 44° $10/2/19$ 44.0 47.7° RS $321/9$ 56.8 67° 45.5 73° 45.5 73° 45.5 73° 45.5 74.6 74.6</td><td>ATE Am Fm rangement Initials DATE Am Fm rangement Initials $7/7/9$ 483 40° RS 10519 52.9 380° 44° $701/9$ 71.1 50° RS 105619 52.9 380° 44° $701/9$ 71.1 50° RS 105619 452.9 380° 44° $731/9$ 5641 514° $44^{\circ}/9/4/9$ 464 479° RS $730/9$ 60° $44^{\circ}/9/4/9$ 464 479° RS $731/9$ 555.5 60° $44^{\circ}/9/4/9$ $464^{\circ}/9$ 479° RS $730/9$ 730° RS $109/9/9$ $44^{\circ}/9$ $470^{\circ}/9$ RS $730/9$ 668° $67^{\circ}/9$ RS $109/9/9$ $44^{\circ}/9$ $89/9^{\circ}/9$ 8</td><td>ATE Am Fm Farrenneit Initials DATE Am Fm Farrenneit Initials $7//9/19$ 483 400^{0} RS $10[5]19$ 52.9 380° 44° $70/19$ 71.1 50° RS $10[6]19$ 52.9 380° 44° $71/19$ 56.4 570° RS $10[6]19$ 43.7 53.0° 44° $721/19$ 56.4 570° 44° $10[9/19]$ 44.2 47.7° 85° $732/19$ 55.5 60° 44° $10[9/19]$ 44.2 47.7° 85° $732/19$ 55.5 60° 44° $10[9/19]$ 44.2 47.7° 85° $732/19$ 56.8 62° 92° 92°</td><td>ATE Am Fm Farrenter Initials DATE Am Fm Farrenter Initials $7//9/19$ 483 40° RS 10519 52.9 38° 44° $70/9/19$ 71.1 50° RS 10519 52.9 38° 44° $121/19$ 56.4 514° $1019/19$ 43.7 53° 44° $121/19$ 56.4 514° 44° $1019/19$ 44° 47.9° 85° $123/19$ 55.5 60° 44° $1019/19$ 44.0° 47.9° 85° $123/19$ 55.5 60° 44° $1019/19$ 44.0° 47.9° 85° $123/19$ 56.8 67° 85° $10/9/19$ 44.0° 102° 102°<</td><td>ATE AM FM Farrenter Initials DATE AM FM Farrenter Initials $7//9/9$ 483 40^{0} RS 10519 52.9 36° 44° $70/9/9$ 71.1 50° RS 105619 52.9 36° 44° $70/9/9$ 71.1 50° RS 106619 43.7 53° 44° $71/9$ 56.4 54° 44° 1017018 53.0° 44° 73° 56.7 60° 44° 101919 44.0° 417° RS 73° 52.9 66.1 61° 10919 44.0° 417° RS 73° 52.5 73° RS 101919 44.0° 417° RS 73° 56.3 73° RS 101919 44.0° 417° RS 74° 50° 62° 85° 63° 63° 74° $85^$</td><td>ATE Am Fm Fairement Initials DATE Am Fm Fairement Initials $7/7/9$ $4/85$ $4/80^{\circ}$ 125 $105/9$ 52.9 3.60° 44° $7/9/9$ 71.1 50° RS $10/6/19$ 52.9 3.60° 44° $21/9$ 74.1 50° RS $10/6/19$ 43.7 53° 44° $21/9$ 56.4 514° $44^{\circ}/9/14/464^{\circ}$ $417^{\circ}/9$ RS $30/9$ 55.5 60° $44^{\circ}/9/19/14/464^{\circ}/9$ $417^{\circ}/9$ RS $23/9$ 55.5 60° $44^{\circ}/9/19/14/464^{\circ}/9$ $417^{\circ}/9$ RS $23/9$ 56.8 $67^{\circ}/9/185^{\circ}/9$ $56.8^{\circ}/9$</td><td>ATE Am PM Parenter Initials DATE Am PM Parenter Initials $7//9/9$ 483 480 125 $105/9$
52.9 3.80° 44 $7/9/9$ 71.1 50° 85° $10/6/19$ 52.9 3.80° 44° $72/9$ 71.1 50° 85° $10/6/19$ 43.77 5.3° 44° $72/9$ 56.4 514° 44° 47° 85° 44° $73/9$ 56.4 514° 44° 47° 85° 44° $73/9$ 60° 44° $10/9/9$ 46° 47° 85° 47° 85° 44° 47° 85° 86° 85° 86° 86°</td></td></td></td></tr> <tr><td>1/20/19 74.1 50° RS / 10/6/19 43.7 53° H
121/19 56.4 54° H 10/74/9 46.1 55° RS
121/19 55.5 60° H 10/8/19 46.4 47° RS
123/19 55.5 73° RS 10/9/19 44.0 4/1° RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></tr> <tr><td>121/19 56.4 5140 H 10/7/9 48 570 RS
122/19 55.5 600 H 10/8/19 464 470 RS
123/19 555 730 RS 10/9/19 44.0 4/10 RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></tr> <tr><td>123/19 55,5 60° A 10/8/19 4/64 47° RS
123/19 555 73° RS 10/9/19 44.0 47° RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></tr> <tr><td>123/19 555 73° RS 10/9/19 440 411 KS</td><td>555 730 RS 10/9/19 440 411 RS
56.1 61° RS
56.8 52° RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></tr> <tr><td></td><td>555 - 73 - 00 - 01 - 11 - 12 - 11 - 13 - 56 - 56 - 52 - 025</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></tr> <tr><td>1/19 17.1</td><td>568 52° R5</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></tr> <tr><td>DELA STA</td><td>$\mathcal{H}_{\mathcal{O}}$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$32/19$ 32.0 $C.4P$ RS $32/19$ 53.0 $C.4P$ RS $32/19$ 54.3 50° RS $38/19$ 56.8 6.7° A $39/19$ 56.8 6.7° A $39/19$ 56.7 59° A A $30/17$ 53.0 $57/0$ RS A $130/17$ 56.1 $C.40$ RS A $130/17$ 56.1 $C.40$ RS A A $131/9$ 57.0 $C.40$ RS A A A $131/9$ 57.0 $C.40$ RS A A A $0131/9$ 57.0 $C.40$ RS A A A A $0131/9$ 57.0 57.0 RS A A A A A $0141/9$ 55.9 57.0 RS A A A A A A A A A<!--</td--></td></tr> <tr><td>121.119 550 C.40 RS</td><td>C. HU IKS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></tr> <tr><td>122/19 52/2 5DO DS</td><td></td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\frac{28/19}{30!/9} \frac{56.8}{56.7} \qquad 6.7^{\circ} \qquad 4.1 \\ \frac{29/19}{30!/9} \frac{56.7}{53.0} \qquad 5.9^{\circ} \qquad 4.1 \\ \frac{30!/9}{30!/9} \frac{53.0}{53.0} \qquad 5.7^{\circ} \qquad RS \\ \frac{11/9}{56.1} \qquad 6.1 \\ \frac{640}{19} \qquad RS \\ \frac{11/9}{57.9} \frac{57.0}{57.9} \qquad 6.1 \\ \frac{140}{19} \qquad RS \\ \frac{57.0}{57.9} \qquad 8.5 \\ 5$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></tr> <tr><td>2010 51 Q 1.70 M</td><td>500 DC</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></tr> <tr><td>2010 51 7 590 21</td><td>54.3 50° RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\frac{301}{19} \frac{19}{530} \frac{570}{19} \frac{18}{19} \frac{19}{19} \frac$</td><td>$\frac{301}{19} \frac{19}{530} \frac{570}{19} \frac{18}{19} \frac{19}{561} \frac{570}{19} \frac{18}{19} \frac{19}{19} \frac{19}{19}$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\frac{30119}{300} \frac{530}{570} \frac{570}{85} \frac{1}{19} \frac{5}{560} \frac{570}{90} \frac{1}{85} \frac{1}{19} \frac{5}{570} \frac{1}{90} \frac{1}{85} \frac{1}{90} \frac{1}{$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></tr> <tr><td>1201 19 63 D 5210 NC</td><td>$54.3 50^{\circ} RS$
$56.8 67^{\circ} H$
$57.2 59^{\circ} H$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>2////9 561 640 RS
15/17 570 690 RS
0/3/19 576 490 RS
0/3/19 576 490 RS
0/4/19 55.9 570 RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\frac{21119}{5119} \frac{561}{570} \frac{640}{690} \frac{85}{85} \frac{1}{1919} \frac{570}{759} \frac{690}{570} \frac{85}{759} \frac{1}{199} \frac{755}{759} \frac{1}{570} \frac{1}{759} \frac{1}{75} \frac{1}{190} \frac{1}{755} \frac{1}{190} \frac{1}{755} \frac{1}{190} \frac{1}{755} \frac{1}{190} \frac{1}{755} \frac{1}{190} \frac{1}{100} \frac{1}{100$</td><td>$\frac{21119}{19} \frac{561}{570} \frac{640}{90} \frac{85}{85} \frac{190}{19} \frac{85}{750} \frac{190}{750} \frac{85}{750} \frac{190}{750} \frac{85}{750} \frac{190}{750} \frac{85}{750} \frac{190}{750} \frac{85}{750} \frac{190}{750} \frac{85}{750} \frac{190}{750} \frac$</td><td>$\frac{1119}{561} \frac{561}{690} \frac{140}{85} \frac{15}{190} \frac{190}{85} \frac{15}{190} \frac{190}{85} \frac{15}{190} \frac{190}{85} \frac{15}{190} \frac{190}{85} \frac{15}{190} \frac{190}{85} \frac{15}{190} \frac{190}{85} \frac{110}{85} \frac{100}{85} \frac{100}$</td><td>$\frac{21119}{5119} \frac{561}{570} \frac{640}{90} \frac{85}{85} \frac{1}{90} \frac{1}{90} \frac{85}{85} \frac{1}{919} \frac{1}{959} \frac{1}{570} \frac{1}{90} \frac{1}{85} \frac{1}{90} \frac{1}{85} \frac{1}{910} \frac{1}{85} \frac{1}{910} \frac{1}{85} \frac{1}{910} \frac{1}{85} \frac{1}{910} \frac{1}{85} \frac{1}{910} \frac{1}{85} \frac{1}{910} \frac{1}{91$</td><td>$\frac{21119}{2119} \frac{561}{570} \frac{640}{99} \frac{85}{95} \frac{1}{199} \frac{570}{759} \frac{690}{759} \frac{85}{759} \frac{1}{199} \frac{1}{755} \frac{1}{199} \frac$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\frac{21119}{1219} \frac{561}{570} \frac{640}{90} \frac{85}{95} \frac{1}{1219} \frac{570}{570} \frac{690}{125} \frac{85}{125} \frac{1}{129} \frac{1}{125} \frac{1}{129}$</td><td>$\frac{1117}{570} \frac{561}{690} \frac{140}{85} \frac{15}{190} \frac{190}{85} \frac{15}{190} \frac{190}{85} \frac{15}{190} \frac{190}{85} \frac{15}{190} \frac{190}{85} \frac{15}{190} \frac{190}{85} \frac{15}{190} \frac{190}{85} \frac{190}$</td><td>$\frac{D}{D} = \frac{D}{D} = \frac{D}$</td></tr>
<tr><td></td><td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td><td>1/2/17 570 690 RS
0/3/19 576 190 RS
0/4/19 55.9 570 RS</td><td>15/17 570
0/3/19 5456 490 RS
0/4/19 559 570 RS</td><td>15/17 570
1/3/19 57:6 490 RS
0/4/19 53:9 570 RS</td><td>15/17 570
13/19 576 490 RS
0/3/19 576 490 RS
0/4/19 53.9 570 RS</td><td>15/17 570 690 RS
1/3/19 57.6 1/90 RS
0/4/19 55.9 570 RS</td><td>15/17 570
1/3/19 5756
0/3/19 5756
0/4/19 5359
5/° RS</td><td>15/17 570
0/3/19 57:6</td><td>$\frac{1211}{570} = \frac{690}{1419} = \frac{85}{750} = \frac{190}{750} = \frac{190}{750} = \frac{190}{750} = \frac{190}{750} = \frac{100}{750} =$</td><td>$\frac{12}{12} \frac{1}{12} \frac{570}{12} \frac{190}{14} \frac{190}{12} \frac{150}{12} \frac{190}{12} \frac{150}{12} \frac{190}{12} \frac{150}{12} \frac{190}{12} \frac{150}{12} \frac{190}{12} \frac$</td><td>$\frac{12}{17} \frac{1570}{570} \frac{190}{190} \frac{185}{150} \frac{190}{150} \frac{185}{150} \frac{190}{150} \frac{185}{150} \frac{190}{150} \frac{185}{150} \frac{190}{100} 190$</td><td>$\frac{15/11}{570} = \frac{570}{140} = \frac{190}{75} = \frac{190}{75} = \frac{190}{75} = \frac{190}{75} = \frac{190}{75} = \frac{100}{75} =$</td><td>$\frac{15/17}{570} = \frac{570}{14/19} = \frac{10}{55.9} = \frac{10}{57.6} = \frac{10}{79} = \frac{10}{75.5}$</td><td>$\frac{15/17}{0/3/19} \frac{570}{5756} = \frac{690}{169} \frac{PS}{RS} = \frac{160}{17} \frac{160}{17} \frac{PS}{RS} = \frac{160}{17} \frac{160}{17} \frac{PS}{RS} = \frac{160}{17} \frac{160}{17} \frac{160}{17} \frac{160}{17} = \frac{160}{17} \frac{160}{1$</td><td>$\frac{15/17}{013/19} \frac{570}{5750} \frac{190}{190} \frac{190}{155} \frac{15}{190} \frac{15}{155} \frac{190}{155} \frac{150}{155}$</td><td>$\frac{1}{12} \frac{1}{12} \frac$</td><td>$\frac{10/19}{570} = \frac{10}{19} = \frac{10}{10} =$</td></tr> <tr><td>3/1/19/61/1</td><td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td><td>013119 57.6 490 RS
014119 53.9 510 RS</td><td>0/3/19 57.6</td><td>0/3/19 57.6</td><td>0/3/19 57:6</td><td>0/3/19 57:6</td><td>0/3/19 57:6</td><td>0/3/19 57:6 49 725
0/4/19 55:9 57° RS</td><td>$\frac{0}{13}\frac{3}{19}\frac{57.6}{55.9}$ $\frac{570}{570}$ RS</td><td>$\frac{1/3}{1/9} \frac{57.6}{57.9} \frac{7/9^{0}}{57^{0}} \frac{RS}{RS}$</td><td>$\frac{1}{2}\frac{1}{3}\frac{1}{9}\frac{5}{5}\frac{5}{5}\frac{5}{9}\frac{5}{5}\frac{1}{9}\frac{1}{8}$</td><td>$\frac{1}{1}\frac{3}{9}\frac{5}{5}\frac{5}{5}\frac{5}{9}\frac{5}{5}\frac{1}{9}\frac{1}{8}\frac{1}{8}\frac{1}{8}\frac{1}{8}\frac{1}{9}\frac{1}{8}$</td><td>$\frac{0/3}{0/4} \frac{57.6}{55.9} \frac{5/0}{57} \frac{10}{10} \frac{10}{1$</td><td>$\frac{0/3}{0/4} \frac{57.6}{55.9} \frac{5/9}{57} \frac{799}{85} \frac{785}{10} \frac{10}{10} \frac{10}$</td><td>$\frac{0/3}{0/4} \frac{57.6}{55.9} \frac{5/0}{5/0} \frac{769}{RS} = \frac{10}{10} 1$</td><td>$\frac{1/3}{1/9} \frac{57.6}{57.9} \frac{1/9^{2}}{57^{2}} \frac{RS}{RS}$</td><td>U/3//9 57.6 19.9 12.5 U/3//9 57.6 19.9 12.5 U/4//9 53.9 57.9 10.0 Date Pile went to curing: 10.0 10.0 Date Pile was "soun out":</td></tr> <tr><td>$\frac{11173561}{1510} = \frac{120}{120} RS$</td><td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td><td>014119 53.9 51° RS</td><td>0/4/19 53.9 510 RS</td><td>0/4/19 53.9 570 RS</td><td>0/4/19 55.9 51° RS</td><td>0/41/9/53.9 570 RS</td><td>0/4/19 55.9 57° RS</td><td>0/41/9 55.9 57° RS</td><td>0/4/19/55.9 57° RS</td><td>$\frac{0/4/19}{55.9} = \frac{51^{\circ}}{51^{\circ}} \frac{RS}{RS}$</td><td>$\frac{1}{1/19} \frac{1}{55.9} \frac{51^{\circ}}{10} \frac{RS}{RS}$</td><td>0/4/19 55.9 570 RS</td><td>0/4/19 53.9 57° RS</td><td>$\frac{0}{141/9} \frac{55.9}{55.9} \frac{57^{\circ}}{57^{\circ}} \frac{RS}{RS}$</td><td>$\frac{0/4/19}{55.9} =
\frac{57^{\circ}}{85}$</td><td>$\frac{1}{1/19} \frac{1}{55.9} \frac{1}{51^{\circ}} \frac{1}{RS}$</td><td>$\frac{0}{14/19} \frac{530}{559} \frac{57^{\circ}}{57^{\circ}} \frac{RS}{RS}$ Date Pile went to curing: $10/10/19$ Date Pile was "spun out":</td></tr> <tr><td>$\frac{1117}{1017} \frac{561}{570} \frac{640}{690} \frac{RS}{RS}$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>27. 111. A. D. M. L. L. L. M. M. M. M. M. S. M. M. S. M. M.</td><td></td><td></td><td></td><td>$\frac{3}{1} \frac{1}{1} \frac{1}{2} \frac{1}$</td><td></td><td></td><td></td><td>Note Pile went to curing: $\frac{101010}{10}$</td><td>Note Pile want to civing: $\frac{10101010}{101010}$</td><td></td><td></td><td></td><td>Date Pile want to cupina: $\frac{10101010}{101010}$</td><td>Date Pile went to curino: $10/10/19$</td><td>Date Pile went to curing: 10/10/19. Date Pile was "soun out":</td></tr> <tr><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Shar old inches an electric 210/10/10</td><td>Date Pile went to civing: 10/10/10</td><td>Note Bile want to cimina: 10/10/10</td><td>Notes the summer of administration of 10/10/10</td><td>Note Dile interest a similari < 10/10/10</td><td>Note Dile mont to eminer (10/10/10</td><td>Date Pile want to civing: 10/10/10</td><td>Date Pile went to curino: 10/10/19</td><td>Date Pile went to curing: 10/10/19</td></tr> <tr><td>0/1/17 561 640 RS
10/17 570 690 RS
0/3/19 57:6 490 RS
0/4/19 55:9 570 RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>DATE FUE WEAT TO CUPURO: 11/11/11/11 TA</td><td>INTER FUEL MALE AND ADDRESS AND ADDRESS ADDRESS</td><td>INTER THE BUILD OF A LARDER AND A LA</td><td>INTER THE WEAT TO CHEMIC: 11/11/11/11/11</td><td>INTER MICHAEL IN A LITER INTERNET INTERNET</td><td>A READER THE WEEKE HALL HALL AND THE A</td><td>INTER THE SUPERIOR AND THE DESCRIPTION OF THE STATE OF T</td><td></td><td></td></tr> <tr><td>$\frac{27777}{1277} \frac{561}{570} \frac{240}{90} \frac{185}{85} \frac{1270}{1277} \frac{190}{5750} \frac{190}{75} \frac{185}{750} \frac{190}{7550} \frac{185}{750} \frac{190}{750} \frac{185}{750} \frac{190}{750}$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>Date Pile went to cumina: 10/10/10</td><td>Date Pile went to curina: $\frac{10101010}{10}$</td><td>Date Pile went to curina: 10/10/19</td><td>Date Pile went to curina: 10/10/19</td><td>Date Pile went to curing: 10/10/19</td><td>Date Pile went to curing: 10110110</td><td>Date Pile went to curing: 11/11/2/14</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>And the man of an indian and a second s</td><td></td></tr> <tr><td>$\frac{11174}{570} = \frac{10}{90} \frac{10}{85} = \frac{10}{10} \frac{10}{10} \frac{10}{10} = \frac{10}{10} = \frac{10}{10} \frac{10}{10} =$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>Date Pile went to curing: 10/10/19</td><td>Date Pile went to curing: 10/10/19</td><td>Date Pile went to curing: 10/10/19Date Pile was "spun out":</td><td>Date Pile went to curing: $\frac{1010}{4}$</td><td>Date Pile went to curing: 10/10/(9- Date Pile was "spun out":</td><td>Date Pile went to curing: 1010104</td><td>Date Pile went to curing: $UUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU$</td><td></td><td>- <u> </u></td><td></td><td></td><td></td><td></td><td></td><td></td><td>ν ν τ</td></tr> <tr><td>1/1/7 5/1/7 5/2 1/</td><td>$57/3$ 50^{1} KS 56.8 6.7° 4 56.7 59° 4 56.7 59° 4 56.7 59° 4 56.7 59° 4 56.7 570 670 56.7 670 RS 56.7 670 RS 570 670 RS 57.9 570 RS 67 RS RS 67 RS RS $S7.9$ $S7.9$<</td><td>Date Pile went to curing: $\frac{1010}{10}$</td><td>Date Pile went to curing: $\frac{10/10}{10}$ Date Pile was "spun out":</td><td>Date Pile went to curing: <u>10/10/(4</u></td><td>Date Pile went to curing: $\frac{10101010}{1000000000000000000000000000$</td><td>Date Pile went to curing: $\frac{10101010}{1000000000000000000000000000$</td><td>Date Pile went to curing: <u>1010164</u>
Otal Yards of Finish Compost Produced: <u>Yds</u></td><td>Date Pile went to curing: 10/10/14
'otal Yards of Finish Compost Produced: <u>Yds</u></td><td>otal Yards of Finish Compost Produced: <u>Yds</u></td><td>"otal Yards of Finish Compost Produced: <u>Yds</u></td></tr> <tr><td>1/1/1 5/0 1/1/1 5/0 1/1/1 5/0 1/1/1 1/</td><td>$57/3$ 50° $51/3$ 56.8 67° 41 56.7 59° 41 56.8 67° 41 570 570 610 570 610 85 570 610 85 570 610 85 570 570 70° 5736 570° 75° 573° 57° 75° 57° 75° 75° 57° 75° 75° <</td><td>Date Pile went to curing: 10/10/19 Date Pile was "spun out":
"otal Yards of Finish Compost Produced: <u>Yds</u></td><td>Date Pile went to curing: $\frac{10101010}{1010}$ Date Pile was "spun out":</td><td>Date Pile went to curing: $\frac{10101010}{10010}$ Date Pile was "spun out":
otal Yards of Finish Compost Produced: <u>Yds</u></td><td>Date Pile went to curing: $\frac{10101010}{1000000000000000000000000000$</td><td>Date Pile went to curing: $\frac{101010100}{100000000000000000000000000$</td><td>Date Pile went to curing: <u>1010164</u>
Otal Yards of Finish Compost Produced: <u>Yds</u></td><td>Date Pile went to curing: $U U U U U U$
otal Yards of Finish Compost Produced: <u>Yds</u></td><td>otal Yards of Finish Compost Produced: <u>Vds</u></td><td>otal Yards of Finish Compost Produced: <u>Yds</u></td><td>Total Yards of Finish Compost Produced: <u>Yds</u></td></tr> <tr><td></td><td>54.3 50° RS
56.8 67° A
56.7 59° A
520 520 RC</td><td></td><td>· · · · · · · · · · · · · · · · · · ·</td><td></td><td></td><td></td><td></td><td></td><td>Jate rile went to curing; 11/11/ 11 TA</td><td>Para in wan it ounge house the second of the second</td><td>ware the weat to curring or <u>horito at the</u> Unit the was sounded to be and the way sound the second</td><td>JOIE THE WEDT TO CUTHOL: IVIV VITA DATE THE WEDT TO CUTHOL: IVIV VITA</td><td>Jule the went to curing a lot of the same same same same same same same sam</td><td>Date rise went to cutting a <u>LUTION TETRA</u> Date rise was soun out the</td><td>Sale ine went to caring a <u>to to the trans</u> Date rile was spun out in the</td><td>And the was about on the was about on the second se</td><td></td></tr> <tr><td>126/19755:0 $69°$ RS</td><td>55°0 69° KS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></tr> <tr><td>12/19 52 5NO DC</td><td></td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></tr>
<tr><td>$\frac{1}{10}\frac{1}$</td><td></td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></tr> <tr><td>124/19 55·0 C94 KS</td><td>550 C90 KS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></tr> <tr><td>124/19 53.0 CH RS</td><td>53.0 CH RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></tr> <tr><td>121119 530 C40 RS</td><td>550 CH KS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$2.7/19$ 54.3 50° RS $28/19$ 56.8 6.7° H $29/19$ 56.7 59° H $29/19$ 56.7 59° H $29/19$ 56.7 59° H $29/19$ 56.7 59° H $30/15$ 53.0 $57/0$ RS $21/17$ 56.1 67° RS $10/17$ 57.0 69° RS $10/17$ 57.0 69° RS $0/31/9$ 57.6 79° RS $0/31/9$ 57.6 79° RS $0/41/9$ 55.9 57° RS $0/41/9$ 55.9 57° RS $0/41/9$ 55.9 57° RS 0.76 RS RS RS 0.76 RS RS RS 0.76 RS RS RS 0.76 RS RS RS</td></tr> <tr><td>124/19 5370 C40 RS</td><td>53:0 C4 RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></tr> <tr><td>$\left[\frac{\partial U}{\partial r}\right]$</td><td></td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></tr> <tr><td>127/19 543 50° RS,</td><td></td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$38/19$ 56.8 6.7° 4 $39/19$ 56.7 59° 4 $30/19$ 53.0 570 05 $1/1/9$ 56.1 640 05 $0/3/19$ 570 640 05 $0/3/19$ 570 640 05 $0/3/19$ 570 640 25 $0/3/19$ 575 570 70 $0/3/19$ 575 570 70 $0/3/19$ 575.9 570 70 $0/4/19$ 55.9 570 70 $0/4/19$ 55.9 570 70 $0/4/19$ 55.9 570 70 $0/4$ 0.5 0.6 0.6 $0/4$ 0.6 0.6 0.6 0.7 0.6 0.6 0.6 0.7 0.6 0.6 0.6 0.7 0.6 0.6 0.6 0.7 0.6 0.6 0.6 0.7</td></tr> <tr><td>1001 N EC 0</td><td>543 5D0 DS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></tr> <tr><td>128/19 56.8</td><td>54.3 50° RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\frac{29}{19} \frac{56.7}{53.0} \qquad \frac{59^{\circ}}{57.0} \qquad \frac{24}{15} \qquad \frac{1}{19} \frac{56.7}{53.0} \qquad \frac{57.9}{57.0} \qquad \frac{24}{15} \qquad \frac{1}{19} \frac{56.1}{57.0} \qquad \frac{1}{19} \frac{1}{19} \frac{56.1}{57.0} \qquad \frac{1}{19} \frac{1}$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$29/19$ 56.7 59° 4 $30/19$ 53.0 570 85 $2/1/7$ 56.1 64° 85 $2/1/7$ 56.1 64° 85 $10/17$ 57.0 61° 85 $10/17$ 57.0 61° 85 $10/17$ 57.0 61° 85 $0/3/19$ 57.6 -19° 85 $0/4/19$ 55.9 57° 75° Date Pile went to curing: $10/10/19$ Date Pile was "spun out":</td></tr> <tr><td>[282119] 26.8] 61- ELA</td><td>54.3 50° RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></tr> <tr><td>[Pr117] 26.0] (e1 E1 A</td><td>54.3 50° RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></tr> <tr><td>$V_{2}$</td><td>54.3 50° RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\frac{29779}{30179} \cdot 567}{53.0} 579 RS \\ \frac{30179}{53.0} 579 RS \\ \frac{570}{1277} \cdot 570 690 RS \\ \frac{570}{1277} \cdot 570 690 RS \\ \frac{573179}{575.9} \cdot 570 690 RS \\ \frac{570}{570} RS \\ \frac{570}{570}$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></tr> <tr><td>129/19.56.7 59° 62</td><td>54.3 50° RS
56.8 67° H</td><td>1301 19 53.0 579 RS
21/179 561 640 RS
10/17 570 690 RS
013179 5456 490 RS
013179 5456 490 RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></tr> <tr><td>$\left[\begin{array}{c} 0 \\ 1 \\ 0 \\ 0$</td><td>$54.3 50^{\circ} RS$
$56.8 67^{\circ} H$
$57.2 59^{\circ} 21^{\circ}$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\frac{301}{119} \frac{550}{561} \qquad \frac{570}{1240} \frac{100}{85} \qquad \frac{570}{85} \qquad 5$</td><td>$\frac{301}{119} \frac{550}{561} \frac{570}{1240} \frac{100}{85} \frac{100}{125} 10$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\frac{301}{119} \frac{550}{561} \frac{570}{1240} \frac{100}{85} \frac{100}{125} 10$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></tr> <tr><td>1301 19 53 D 540 MS</td><td>54.3 50° RS
56.8 67° H
56.7 59° H</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\frac{21119}{12119} \frac{561}{570} \frac{640}{690} \frac{RS}{RS} \frac{12119}{570} \frac{570}{690}
\frac{690}{RS} \frac{RS}{125} \frac{1990}{61419} \frac{RS}{559} \frac{510}{570} \frac{RS}{RS} \frac{1010}{100} \frac{100}{100} \frac$</td><td>$\frac{1119}{1219} \frac{561}{570} \frac{640}{190} \frac{185}{125} \frac{190}{125}$</td><td>$\frac{1119}{1219} \frac{561}{570} \frac{640}{190} \frac{185}{125} \frac{190}{125} \frac{190}{1559} \frac{150}{570} \frac{190}{15} \frac{185}{150} \frac{190}{15} \frac{190}{15$</td><td>$\frac{1119561}{1217570} = \frac{1010}{19} = \frac{100}{19} = 100$</td><td>$\frac{211179}{10} \frac{561}{570} \frac{640}{490} \frac{185}{15} \frac{11179}{10} \frac{570}{10} \frac{640}{10} \frac{185}{15} \frac{1119}{10} \frac{570}{10} \frac{110}{10} \frac$</td><td>$\frac{211179}{10179} = \frac{561}{570} \qquad \frac{640}{90} \qquad \frac{RS}{9} \qquad \frac{10179}{10179} = \frac{570}{5750} \qquad \frac{640}{790} \qquad \frac{RS}{750} \qquad \frac{10179}{750} = \frac{1010}{750} \qquad \frac{1010}{100} = \frac{100}{100} = 100$</td><td>$\frac{211179}{15179} = \frac{560}{1570} = \frac{1640}{190} = \frac{185}{1550} = \frac{1690}{1550} = \frac{1690}{1550} = \frac{1690}{1550} = \frac{1690}{1550} = \frac{1690}{1550} = \frac{160}{100} = \frac{100}{100} = \frac{100}{100$</td><td>$\frac{1119}{540} = \frac{561}{640} = \frac{640}{85} = \frac{190}{1319} = \frac{190}{559} = \frac{190}{510} = \frac{190}{85} = \frac{190}{1419} = \frac{190}{85} = \frac{190}{510} = \frac{190}{85} = \frac{190}{1419} = \frac{190}{85} = \frac{190}{1419} = \frac{190}{85} = \frac{190}{1419} = \frac{190}{85} = \frac{190}{1419} = \frac{190}{85}$</td><td>$\frac{21119}{1019} \frac{560}{570} \frac{640}{90} \frac{85}{95} \frac{1019}{1019} \frac{570}{570} \frac{640}{90} \frac{85}{95} \frac{1019}{1019} \frac{1010}{1019} \frac{100}{1019} \frac{100}{100}$</td></tr> <tr><td></td><td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td><td>2///9 561 640 RS
10/17 570 690 RS
0/3/19 5756 490 RS
0/4/19 5359 570 RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>0/1/19 560 690 RS
10/19 570 690 RS
0/3/19 576 490 RS
0/3/19 576 559 570 RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\frac{21119}{12119} \frac{561}{570} \frac{640}{190} \frac{185}{125} \frac{190}{190} \frac{185}{1559} \frac{190}{570} \frac{190}{185} \frac{185}{190} \frac{190}{185} \frac{190}{190} \frac{190}{190}$</td><td>$\frac{21119}{540} = \frac{561}{90} = \frac{640}{85} = \frac{5}{90} = \frac{5}{85} = \frac{510}{919} = \frac{510}{85} = \frac{190}{85} = \frac{190}{85} = \frac{190}{85} = \frac{190}{85} = \frac{190}{85} = \frac{190}{85} = \frac{100}{85} = 1$</td><td>$\frac{21119}{570} \frac{561}{99} \frac{699}{85} \frac{85}{9319} \frac{570}{9736} \frac{99}{85} \frac{85}{91419} \frac{570}{559} \frac{510}{510} \frac{85}{85} \frac{199}{85} \frac$</td><td>$\frac{21119}{540} = \frac{561}{1919} = \frac{540}{85} = \frac{5}{1919} = \frac{570}{85} = \frac{510}{1919} = \frac{510}{85} = \frac{510}{85$</td><td>$\frac{21119}{1219} \frac{561}{570} \frac{640}{190} \frac{185}{125} \frac{190}{125} \frac$</td><td>$\frac{21119}{1019} \frac{561}{570} \frac{240}{190} \frac{15}{15} \frac{190}{190} \frac{190}{15} \frac{15}{190} \frac{190}{15} \frac{15}{190} \frac{190}{15} \frac{15}{190} \frac{190}{15} \frac{15}{100} \frac{100}{100} \frac{100}{100}$</td><td>$\frac{211173561}{15170570} = \frac{1640}{190} \frac{15}{155} = \frac{1640}{155} \frac{155}{190} \frac{1690}{155} \frac{155}{1510} = \frac{1690}{155} \frac{155}{1510} = \frac{160}{100} \frac{160}{100} = \frac{100}{100} \frac{100}{100} = \frac{100}{100} \frac{100}{100} = \frac{100}{100} \frac{100}{100} =$</td><td>$\frac{1119}{570} \frac{561}{190} \frac{640}{RS} \frac{190}{1319} \frac{190}{5759} \frac{190}{570} \frac{RS}{RS} \frac{190}{RS}$</td><td>$\frac{2/1/9}{10/9} \frac{560}{570} \frac{640}{99} \frac{85}{95} \frac{10}{19} \frac{190}{95} \frac{190}$</td></tr> <tr><td></td><td>54.3 50° RS
56.8 67° H
56.7 59° H
53.0 540 RS</td><td>1/1/1 570
0/3/19 576 1/90 RS
0/4/19 55.9 570 RS</td><td>15/17 570
0/3/19 576 490 RS
0/3/19 576 490 RS
0/4/19 539 570 RS</td><td>15/17 570
13/19 57:6 490 RS
0/3/19 57:6 490 RS
0/4/19 53:9 570 RS</td><td>1/2/17 570
1/3/19 57:6</td><td>1/2/17 570
1/3/19 576</td><td>15/17 570 690 RS
0/3/19 576 790 RS
0/4/19 55.9 570 RS</td><td>15/17 570
15/19 576
1/3/19 576
1/4/19 55.9
57° RS</td><td>$\frac{1517}{1570} = \frac{570}{190} = \frac{690}{25} = \frac{55}{1576} = \frac{570}{25}$</td><td>$\frac{12}{12} \frac{12}{15} 12$</td><td>$\frac{11}{11} \frac{12}{570} \frac{19}{131/9} \frac{19}{5736} \frac{19}{19} \frac{19}{85} \frac{19}{85} \frac{19}{19} \frac{19}{85} \frac{19}{19} \frac{19}{85} \frac{19}{19} \frac{19}{85} \frac{19}{19} \frac{19}{85} \frac{19}{19} \frac{19}{85} \frac{19}{19} \frac{19}{19$</td><td>$\frac{1217}{570} = \frac{120}{790} = \frac{120}{750} =$</td><td>$\frac{15/17}{1570} = \frac{570}{140} = \frac{100}{10}$</td><td>$\frac{10/11}{01} \frac{570}{570} \frac{10}{10} \frac{10}{10}$</td><td>$\frac{15/17}{570} = \frac{570}{13/19} = \frac{10}{5736} = \frac{10}{570} = \frac{10}{75} = \frac{10}$</td><td>$\frac{1}{2} \frac{1}{1} \frac{1}{5} \frac{1}$</td><td>$\frac{1}{12} \frac{1}{12} \frac$</td></tr> <tr><td></td><td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td><td>1217 570 690 RS
01319 5756 490 RS
01419 5359 570 RS</td><td>1/2/17 570 690 RS
0/3/19 57.6 490 RS
0/4/19 55.9 570 RS</td><td>1/2/17 570 690 RS
0/3/19 576 490 RS
0/4/19 53:9 570 RS</td><td>15/17 570 690 RS.
0/3/19 576 490 RS.
0/4/19 53:9 570 RS.</td><td>1217 570
1319 5736 490 RS
01419 559 510 RS</td><td>1/2/17 570 690 RS
0/3/19 576 490 RS
0/4/19 559 570 RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\frac{15/17}{0/3/19} \frac{570}{576} \frac{690}{749} \frac{RS}{RS} = \frac{190}{759} \frac{RS}{570} \frac{190}{RS} = \frac{100}{10} \frac{100}{1$</td><td>$\frac{15/17}{1/3/19} \frac{570}{576} \frac{190}{790} \frac{RS}{RS} \frac{1}{190} \frac{190}{RS} \frac{1}{190} \frac{RS}{RS} \frac{1}{190}$</td><td>$\frac{5/17}{570} \frac{570}{190} \frac{690}{RS} \frac{85}{519} \frac{510}{510} \frac{790}{RS} \frac{85}{190} \frac{190}{RS} 190$</td><td>$\frac{15/17}{973/19} = \frac{570}{975} = \frac{690}{7490} = \frac{RS}{RS}$ $\frac{513/19}{975} = \frac{570}{570} = \frac{RS}{RS}$</td><td>$\frac{15/17}{0/3/19} \frac{570}{576} \qquad \frac{190}{749} \qquad \frac{RS}{RS} \qquad \frac{1}{9} \frac{190}{759} \qquad \frac{RS}{570} \qquad \frac{1}{79} \frac{1}{79} \qquad \frac{1}{78} \frac{1}{79} \frac{1}{79} \qquad \frac{1}{78} \frac{1}{79} \frac{1}$</td><td>$\frac{1217}{570} \frac{570}{1419} \frac{190}{559} \frac{125}{570} \frac{190}{75} \frac{125}{159} \frac{190}{75} \frac{125}{70} \frac{190}{75}$</td><td>$\frac{15/17}{0/3/19} \frac{570}{5750} \frac{190}{749} \frac{RS}{755} \frac{190}{755} \frac{RS}{570} \frac{190}{755} \frac{RS}{570} \frac{190}{755} \frac{100}{755} \frac{100}{10} \frac{100}{$</td><td>$\frac{5/17}{570} = \frac{690}{790} \frac{RS}{RS}$ $\frac{5/19}{5736} = \frac{510}{790} \frac{RS}{RS}$ $\frac{5/19}{579} = \frac{510}{790} \frac{RS}{RS}$ Date Pile was "enum out":</td><td>$\frac{\frac{10}{17}}{\frac{570}{57.6}} = \frac{10}{10} \frac{10}{19} \frac{10}$</td></tr> <tr><td>2////19/5/2/1</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>0/3/19 576 010 RS
0/3/19 5766 2/90 RS
0/4/19 53.9 570 RS</td><td>0/3/19 57:6 49° RS
0/3/19 57:6 49° RS
0/4/19 55:9 51° RS</td><td>013119 5756 490 RS
013119 5756 490 RS
014119 5359 570 RS</td><td>0/3/19 57.6 490 RS
0/3/19 57.6 490 RS
0/4/19 55.9 570 RS</td><td>0/3/19 576 010 RS
0/3/19 576 1990 RS
0/4/19 53:9 570 RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>0/3/19 57:6 7/90 RS
0/3/19 57:6 7/90 RS
0/4/19 55:9 570 RS</td><td>$\frac{212117}{213179} \frac{576}{576} = \frac{676}{749} \frac{RS}{RS} = \frac{112179}{576} \frac{112179}{776} \frac{RS}{RS} = \frac{112179}{776} \frac{112179}{7$</td><td>$\frac{12111}{1319} \frac{370}{5750} \frac{670}{190} \frac{RS}{RS}$</td><td>$\frac{12111}{1319} \frac{570}{5736} \frac{190}{19} \frac{RS}{RS}$</td><td>$\frac{572171}{5131/9} \frac{576}{516} \frac{579}{579} \frac{570}{570} \frac{RS}{RS}$</td><td>$\frac{\frac{1}{2}}{\frac{1}{3}} \frac{1}{9} \frac{576}{57.6} \frac{570}{57.9} \frac{10}{57.9} \frac{10}{57.9$</td><td>$\frac{\frac{372771}{3779}}{\frac{5756}{5759}} = \frac{570}{570} \frac{10}{RS}$</td><td>$\frac{\frac{372771}{3779} + \frac{370}{5756} + \frac{370}{749} + \frac{370}{755} + \frac{370}{75} + 370$</td><td>$\frac{1/31/9}{57.6} = \frac{570}{790} \frac{1}{RS}$ $\frac{1/31/9}{57.6} = \frac{570}{790} \frac{1}{RS}$ $\frac{1}{1/9} = \frac{1}{10} \frac{1}{1$</td><td>$\frac{\frac{0}{3}}{\frac{0}{3}} \frac{\frac{1}{9}}{\frac{5}{3}} \frac{\frac{1}{6}}{\frac{5}{6}} \frac{\frac{1}{6}}{\frac{1}{9}} \frac{\frac{1}{25}}{\frac{1}{9}} \frac{\frac{1}{25}}$</td></tr> <tr><td>2/1/19 561 640 RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>013119 57.6 ×190 PS
014119 53.9 510 RS</td><td>0/3/19 57.6</td><td>0/3/19 5736190 RS
0/4/19 5359 - 510 RS</td><td>0/3/19 57:6</td><td>0/3/19 57.6190 725
0/4/19 53.9 - 570 RS</td><td>0/3/19 57:6 4/90 725
0/4/19 55:9 570 RS</td><td>0/3/19 5736</td><td>$\frac{1/3}{1/9} \frac{57.6}{55.9} \frac{5/9}{57^{\circ}} \frac{769}{RS} \frac{725}{RS}$</td><td>$\frac{1/3}{1/9} \frac{57.6}{57.9} \frac{1/9.0}{57.0} \frac{10}{10} 1$</td><td>$\frac{5731/9}{5759} \frac{576}{570} \frac{570}{85} \frac{790}{85} \frac{75}{85} \frac{570}{85} \frac{790}{85} \frac{750}{85} \frac{100}{85} \frac{100}{10} 10$</td><td>$\frac{5731/9}{57.6} \frac{57.6}{57.9} \frac{57.0}{57.0} \frac{76.0}{RS}$</td><td>$\frac{013119}{013119} \frac{57.6}{57.9} \frac{519}{57^{\circ}} \frac{799}{RS}
\frac{725}{RS}$</td><td>$\frac{0/3/9}{0/4/9} \frac{57.6}{55.9} \frac{57^{\circ}}{57^{\circ}} \frac{78}{RS}$</td><td>$\frac{0/3/9}{0/4/9} \frac{57.6}{55.9} \frac{57^{\circ}}{57^{\circ}} \frac{79}{RS}$</td><td>$\frac{1/3}{1/9} \frac{5/3}{5/3} \frac{1/9}{5/9} \frac{1/9}{1/9} 1/$</td><td>0/3//9 57.6 1/9 725 0/4//9 55.9 57.0 RS Date Pile went to curing: 10/10/19 Date Pile was "spun out":</td></tr> <tr><td>0////9 561 640 RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>0/3/19 57:6 2/90 RS</td><td>0/3/19 57:6 49° RS
0/4/19 55:9 51° RS</td><td>013119 5756 490 RS
014119 5359 570 RS</td><td>0/3/19 57.6 1/90 PS
0/4/19 55.9 570 RS</td><td>0/3/19 57.6 490 RS
0/4/19 55.9 570 RS</td><td>0/3/19 57:6 49° RS
0/4/19 55:9 57° RS</td><td>0/3/19 5/36 4/90 PS
0/4/19 55:9 570 RS</td><td>$\frac{0/3}{9}\frac{5756}{579}$ $\frac{190}{570}$ $\frac{125}{75}$</td><td>$\frac{0/3}{9} \frac{5736}{55.9} \frac{570}{570} \frac{RS}{RS}$</td><td>$\frac{0/3}{9} \frac{57.6}{55.9} \frac{57.0}{57.0} \frac{10}{10} \frac{10}{10}$</td><td>$\frac{0/3/9}{0/4/9} \frac{57.6}{55.9} \frac{1/9^{\circ}}{57^{\circ}} \frac{RS}{RS}$</td><td>$\frac{0/3/9}{0/4/9}\frac{57.6}{55.9}\frac{490}{570}\frac{25}{75}$</td><td>$\frac{0/3/9}{0/4/9} \frac{57.6}{55.9} \frac{1/9}{57^{\circ}} \frac{125}{RS}$</td><td>$\frac{0/3/9}{0/4/9} \frac{57.6}{55.9} \frac{1/9}{57^{\circ}} \frac{125}{RS}$</td><td>$\frac{1/3}{9} \frac{57.6}{55.9} \frac{1/9}{570} \frac{RS}{10}$</td><td>0/3//9 5/36 49 25
0/4//9 5359 57° 25
Date Pile went to curing: 10/10/19 Date Pile was "spun out":</td></tr> <tr><td>$\frac{11173561}{1510} = \frac{120}{120} RS$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>0/3/19 57:6 49° RS
0/4/19 53:9 51° RS</td><td>0/3/19 57:6 49° RS
0/4/19 53:9 51° RS</td><td>0/3/19 57:6 4/9° RS
0/4/19 55:9 51° RS</td><td>0/3/19 57:6 4/9° RS
0/4/19 53:9 57° RS</td><td>0/3/19 57:6 490 RS
0/4/19 53:9 510 RS</td><td>0/3/19 5F36 490 RS
0/4/19 55.9 510 RS</td><td>0/3/19 5736190 RS
0/4/19 5359 - 570 RS</td><td>$\frac{0/3}{9} \frac{57.6}{55.9} \frac{57.0}{57.0} \frac{79.0}{RS}$</td><td>$\frac{0/3/9}{0/4/9} \frac{57.6}{55.9} \frac{49^{\circ}}{57^{\circ}} \frac{RS}{RS}$</td><td>$\frac{0/3/9}{0/4/9}\frac{57.6}{55.9}\frac{490}{570}\frac{RS}{RS}$</td><td>$\frac{0/3}{9} \frac{5756}{559} \frac{570}{570} \frac{RS}{RS}$</td><td>$\frac{0/3/9}{0/4/9} \frac{57.6}{55.9} \frac{57^{\circ}}{57^{\circ}} \frac{75}{RS}$</td><td>$\frac{0/3/19}{0/4/19}\frac{57.6}{55.9} \frac{570}{570}\frac{RS}{RS}$</td><td>$\frac{0/3/19}{0/4/19}\frac{57.6}{55.9} \frac{570}{570}\frac{RS}{RS}$</td><td>$\frac{0/3}{9}$ $\frac{57.6}{55.9}$ $\frac{57.0}{57.0}$ $\frac{10}{8}$ $\frac{10}{8}$</td><td>0/3//9 5736
0/4//9 5359
Date Pile went to curing: 10/10/19
Date Pile was "spun out":</td></tr> <tr><td>1/1/19 560 640 RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>013/19 55.9 51° RS</td><td>0/3//9 57.6 1/4/ 125
0/4//9 55.9 570 RS</td><td>0/3/19 5F.6 949 125
0/4/19 53.9 510 RS</td><td>0/3/19 57.6 7/40 125
0/4/19 53.9 570 RS</td><td>0/3/19 55.6 740 125
0/4/19 53.9 510 RS</td><td>0/3/19 57.6 140 125
0/4/19 55.9 57° RS</td><td>0/3/19 5836
0/4/19 55.9 51° RS</td><td>$\frac{0/3}{1419559}$ $\frac{576}{570}$ $\frac{570}{RS}$</td><td>$\frac{0/3}{1/9} \frac{57.6}{55.9} \frac{767}{570} \frac{125}{RS}$</td><td>$\frac{0/3}{19} \frac{57.6}{55.9} \frac{76.0}{510} \frac{125}{RS}$</td><td>$\frac{0/3}{14} \frac{57.6}{55.9} \frac{7670}{570} \frac{155}{RS}$</td><td>$\frac{0/3/19}{0/4/19}\frac{57.6}{55.9} = \frac{749}{57^{\circ}}\frac{125}{RS}$</td><td>$\frac{0/3/19}{0/4/19}\frac{57.6}{55.9} \frac{10/10}{57^{\circ}}\frac{10}{19}$</td><td>$\frac{0/3/19}{0/4/19}\frac{576}{559} = \frac{190}{570}\frac{125}{RS}$</td><td>$\frac{21319}{519}$ $\frac{576}{519}$ $\frac{510}{85}$ $\frac{1010}{9}$ $\frac{100}{9}$ Date Pile was "enum out":</td><td>0/3//9 5436 790 25 0/4//9 559 570 RS Date Pile went to curing: 10/0 19 Date Pile was "soun out":</td></tr> <tr><td>1/1/7 561 640 RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>013/17 57.6 140 155
014/19 53.9 570 RS</td><td>0/5//7 57.6
0/4//9 53.9 570 RS</td><td>0/5//5 57.6 7610 RS</td><td>0/3/17 5756 140 125
0/4/19 53.9 570 RS</td><td>0/3/17 57.6
0/4/19 53.9 570 RS</td><td>0/5//7 57:6 747° 755
0/4//9 55:9 57° RS</td><td>0/5/17 57:6
0/4/19 55:9 57° RS</td><td>$\frac{0/3}{1419559}$ $\frac{7670}{559}$ $\frac{7670}{85}$</td><td>$\frac{2131756}{519}$ $\frac{510}{510}$ $\frac{10}{85}$ $\frac{10}{85$</td><td>$\frac{2131756}{519}$ $\frac{7670}{559}$ $\frac{7670}{85}$ $\frac{1}{510}$ $\frac{1}{85}$ $\frac{1}{10}$ $\frac{1}{$</td><td>$\frac{0131715760}{014119559}$ $\frac{101010}{10}$</td><td>$\frac{0/3/17}{0/4/19}\frac{5736}{559} = \frac{7670}{75} \frac{125}{10} = \frac{125}{10}$</td><td>$\frac{0/5/17}{0/4/19}\frac{57.6}{55.9} = \frac{727^{\circ}}{57^{\circ}}\frac{125}{RS}$</td><td>$\frac{0/5/7}{0/4/9}\frac{57.6}{55.9} \frac{729}{57^{\circ}}\frac{125}{RS}$</td><td>$\frac{2131756}{519}$ $\frac{127}{510}$ $\frac{125}{85}$
$\frac{510}{85}$ $\frac{12}{85}$ $\frac{12}$</td><td>0/3//7 57.6 79.0 75.0 0/4//9 55.9 57.0 RS Date Pile went to curing: 10/10/19 Date Pile was "soun out":</td></tr> <tr><td>1/1/7 561 640 RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>015/17 556 74° 155
014/19 539 51° RS</td><td>0/5//1 5750</td><td>0/5/17 5F36 769° 125
0/4/19 53.9 570 RS</td><td>0/5/17 5756 7/69° 145
0/4/19 53.9 570 RS</td><td>0/5/17 5756 7/67° 145
0/4/19 53.9 570 RS</td><td>0/5// 55.9 570 RS</td><td>0/3//1 55.9 51° RS</td><td>$\frac{01217}{014119}$ 55.9 57.0 RS</td><td>$\frac{2/2/1}{5759}$ $\frac{767^{\circ}}{579}$ $\frac{65}{769}$ $\frac{65}{7$</td><td>$\frac{2/2}{1956}$ $\frac{767}{559}$ $\frac{65}{10}$ RS Dila was "source and":</td><td>$\frac{9/2}{1419559}$ $\frac{767^{\circ}}{570}$ $\frac{65}{RS}$</td><td>$\frac{01517}{01419}\frac{576}{559} = \frac{747}{570}\frac{45}{RS}$</td><td>$\frac{0/5/7}{0/4/9}\frac{576}{559} \frac{769}{57^{\circ}}\frac{85}{RS}$</td><td>$\frac{0151715766}{0141191559} = \frac{747^{\circ}}{57^{\circ}} \frac{145}{RS}$</td><td>$\frac{213135736}{519}$ $\frac{767}{510}$ $\frac{169}{85}$
$\frac{510}{85}$ $\frac{100}{85}$ Date Pile was "enum out":</td><td>U/ 5//1 570 14//1 150 0/4//9 55.9 570 100 Date Pile went to curing: 10 10 10</td></tr> <tr><td>1/1/19 561 640 RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>015/17 5F56 74° 155
014/19 539 51° RS</td><td>0/5/17 5F56 7/69° 155
0/4/19 55.9 570 RS</td><td>0/5/17 5F36 769° 125
0/41/19 53:9 570 RS</td><td>0/5/17 5F36 769° 125
0/4/19 53.9 570 RS</td><td>0/5/17 5F36 769° 125
0/4/19 53.9 570 RS</td><td>0/3/17 55.9 57° RS</td><td>0/5/17 556 761 761 125
0/4/19 559 570 RS</td><td>$\frac{01517556}{014119559}$ $\frac{747}{570}$ $\frac{145}{RS}$</td><td>$\frac{9/5/7}{5750}$ $\frac{5750}{579}$ $\frac{767^{\circ}}{570}$ $\frac{45}{RS}$
Difference in the curring: $\frac{10}{10}$ $\frac{10}{10}$ $\frac{10}{10}$ $\frac{10}{RS}$</td><td>$\frac{21317576}{519}$ $\frac{767}{570}$ $\frac{65}{RS}$
$\frac{510}{RS}$ Dila was "as us and":</td><td>$\frac{9/5/7}{0/4/19}\frac{5736}{55.9}$ $\frac{767^{\circ}}{57^{\circ}}$ $\frac{755}{RS}$</td><td>$\frac{01517}{01419}\frac{576}{559} \frac{767}{570}\frac{145}{RS}$</td><td>$\frac{01517756}{01419559} = \frac{790}{570} \frac{85}{RS}$</td><td>$\frac{01517556}{01419559} = \frac{769}{570} \frac{145}{RS}$</td><td>$\frac{21317}{559}$ $\frac{510}{559}$ $\frac{761^{\circ}}{510}$ $\frac{45}{750}$
Nate Pile went to curino: 10/10/19</td><td>U/ 5//71 5/56 7/9" 155 0/4//91 55:9 57" 150 Date Pile went to curing: 10 10 Date Pile was "soun out":</td></tr> <tr><td>1/1/19 561 640 RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>014/19 559 510 RS</td><td>0/4/19 53.9 570 RS</td><td>0/4/19 53.9 510 RS</td><td>0/4/19539 510 RS</td><td>0/4/19559 510 RS</td><td>0/4/19 55.9 57° RS</td><td>014119 53.9 51° RS</td><td>$\frac{y_{1}}{y_{1}} \frac{y_{1}}{y_{55}} \frac{y_{1}}{57^{0}} \frac{y_{1}}{RS}$</td><td>$\frac{1}{211.4} = \frac{97.36}{55.9} = \frac{167}{57^{\circ}} = \frac{162}{RS}$</td><td>$\frac{1}{211.4} \frac{97.36}{55.9} \frac{767}{570} \frac{62}{RS}$</td><td>$\frac{212114976}{014119559}$ $\frac{101010}{10}$</td><td>$\frac{(12)(1-9)(36)}{(14)(9)(55)(9)} = \frac{(12)(1-9)(1-9)}{(12)(10)(10)} = \frac{(12)(1-9)(1-9)}{(12)(10)(10)} = \frac{(12)(1-9)(1-9)}{(12)(10)(10)(10)} = \frac{(12)(1-9)(1-9)}{(12)(10)(10)(10)(10)} = \frac{(12)(1-9)(1-9)}{(12)(10)(10)(10)(10)(10)(10)(10)(10)(10)(10$</td><td>$\frac{U_1 2/1}{0/4/19} \frac{9^{\mu_3} 6}{55.9} \frac{7^{\mu_1}}{57^{\mu_1}} \frac{162}{RS}$</td><td>$\frac{(1 - 2)(1 - 2)(3 - 2)}{(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)(1 - 2)(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1 -
2)(1 - 2)(1$</td><td>$\frac{1}{211.4} = \frac{97.36}{55.9} = \frac{167.162}{510} = \frac{167.162}{RS}$
Diff. (19) (10) (10) (10) (10) (10) (10) (10) (10</td><td>$\frac{U_1 2/1}{D_1 4/19} \frac{27}{55.9} \frac{10}{57} \frac{10}{RS}$ Date Pile went to curing: $10/10/19$ Date Pile was "spun out":</td></tr> <tr><td>1/1/19 561 640 RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>014/19 559 510 RS</td><td>0/4/19 53.9 570 RS</td><td>0/4/19 53.9 510 RS</td><td>0/4/19539 510 RS</td><td>0/4/19559 510 RS</td><td>0/4/19 55.9 57° RS</td><td>014119 53.9 51° RS</td><td>$\frac{y_{1}}{y_{1}} \frac{y_{1}}{y_{55}} \frac{y_{1}}{57^{0}} \frac{y_{1}}{RS}$</td><td>$\frac{1}{211.4} = \frac{97.36}{55.9} = \frac{167}{57^{\circ}} = \frac{162}{RS}$</td><td>$\frac{1}{211.4} \frac{97.36}{55.9} \frac{767}{570} \frac{62}{RS}$</td><td>$\frac{212114976}{014119559}$ $\frac{101010}{10}$</td><td>$\frac{(12)(1-9)(36)}{(14)(9)(55)(9)} = \frac{(12)(1-9)(1-9)}{(12)(10)(10)} = \frac{(12)(1-9)(1-9)}{(12)(10)(10)} = \frac{(12)(1-9)(1-9)}{(12)(10)(10)(10)} = \frac{(12)(1-9)(1-9)}{(12)(10)(10)(10)(10)} = \frac{(12)(1-9)(1-9)}{(12)(10)(10)(10)(10)(10)(10)(10)(10)(10)(10$</td><td>$\frac{U_1 2/1}{0/4/19} \frac{9^{\mu_3} 6}{55.9} \frac{7^{\mu_1}}{57^{\mu_1}} \frac{162}{RS}$</td><td>$\frac{(1 - 2)(1 - 2)(3 - 2)}{(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)(1 - 2)(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1$</td><td>$\frac{1}{211.4} = \frac{97.36}{55.9} = \frac{167.162}{510} = \frac{167.162}{RS}$
Diff. (19) (10) (10) (10) (10) (10) (10) (10) (10</td><td>$\frac{U_1 2/1}{D_1 4/19} \frac{27}{55.9} \frac{10}{57} \frac{10}{RS}$ Date Pile went to curing: $10/10/19$ Date Pile was "spun out":</td></tr> <tr><td>1/17 561 640 RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>014/19 55.9 51° RS</td><td>0/4/19 53.9 570 RS</td><td>0/4/19 53.9 510 RS</td><td>0/4/19 53.9 57° RS</td><td>0/4/19 55.9 510 RS</td><td>0/4/19 55.9 57° RS</td><td>0/4/19 55.9 51° RS</td><td>$\frac{y_{12}}{0_{14}}$ $\frac{y_{13}}{0_{15}}$ $\frac{y_{13}}{5_{10}}$ $\frac{y_{13}}{R_{5}}$ $\frac{y_{13}}{10_{10}}$ $\frac{y_{13}}{10$</td><td>$\frac{1}{1419} \frac{1}{559} \frac{1}{510} \frac{1}{R5}$</td><td>$\frac{1}{211.4} \frac{97.36}{55.9} \frac{167}{510} \frac{162}{RS}$</td><td>$\frac{12}{14}$ $\frac{9736}{559}$ $\frac{12}{570}$ $\frac{12}{RS}$</td><td>$\frac{(1 - 2)^{2}}{(1 - 4)^{2}} = \frac{(1 - 2)^{2}}{(1 - 4)^{2}} = (1$</td><td>$\frac{U_{1}}{U_{1}} \frac{U_{1}}{U_{1}} \frac{U_{1}}{U_{2}} \frac{U_{1}}{U_{$</td><td>$\frac{(12)(1-1-2)(2-1)}{(12)(1-1)(1-1)(1-1)} = \frac{(12)(1-2)(1-2)}{(12)(1-1)(1-1)(1-1)(1-1)(1-1)(1-1)(1-1)($</td><td>$\frac{1}{2114} \frac{9^{n} 36}{559} \frac{167}{510} \frac{162}{RS}$</td><td>$\frac{U_1 2/1}{D_1 4/19} \frac{U_1 3/D}{55.9} \frac{1010}{19} \frac{1010}{19}$ Date Pile went to curing: 1010 19. Date Pile was "soun out":</td></tr> <tr><td>1/1/9 561 640 RS</td><td>54.3 50° RS
56.8 67° H
56.7 59° H
53.0 570 RS
53.0 570 RS
56.1 640 RS
57.0 67° H</td><td>014/19 55.9 51° RS</td><td>0/4/19 53.9 57° RS</td><td>0/4/19 53:9 51° RS</td><td>0/4/19 53.9 57° RS</td><td>0/4/19 53:9 570 RS</td><td>0/4/19 53:9 57° RS</td><td>0/4/19 55.9 57° RS</td><td>$\frac{1}{514}$ $\frac{1}{9}$ $\frac{1}{55.9}$ $\frac{1}{57^{\circ}}$ $\frac{1}{RS}$</td><td>$\frac{1}{2} \frac{1}{19} \frac{1}{559} \frac{1}{510} \frac{1}{19} \frac{1}{559} \frac{1}{510} \frac{1}{19} \frac{1}{19$</td><td>$\frac{1}{2} \frac{1}{19} \frac{1}{559} \frac{1}{510} \frac{1}{RS}$</td><td>$\frac{1}{510}$ $\frac{1}{559}$ $\frac{1}{510}$ $\frac{1}{70}$ $\frac{1}{75}$</td><td>$\frac{1}{0/4/9} \frac{1}{55.9} \frac{1}{57^{\circ}} \frac{1}{RS}$</td><td>$\frac{0}{0/41/9} \frac{0}{55.9} \frac{10}{57^{\circ}} \frac{10}{RS}$</td><td>$\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}$</td><td>$\frac{1}{1/19} \frac{1}{55.9} \frac{1}{57^{\circ}} \frac{1}{RS}$ $\frac{1}{19} \frac{1}{19} \frac{1}{19} \frac{1}{19} \frac{1}{RS}$ $\frac{1}{19} \frac{1}{19} \frac{1}{19$</td><td>$\frac{0/2/14}{0/4/19} \frac{0.5}{55.9} \frac{10}{57^{\circ}} \frac{10}{10} \frac{10}{19}$ Date Pile went to curing: 101019. Date Pile was "spun out":</td></tr> <tr><td>1/1/9 561 640 RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>014/19 55.9 51° RS</td><td>0/4/19 55.9 51° RS</td><td>0/4/19 53.9 57° RS</td><td>0/4/19 53.9 51° RS</td><td>0/4/19 55.9 570 RS</td><td>0/4/19 53.9 57° RS</td><td>0/4/19 55.9 570 15</td><td>0/4/19/55.9 57° RS</td><td>$\frac{1}{2} \frac{1}{19} \frac{1}{55.9} \frac{1}{57^{\circ}} \frac{1}{RS}$</td><td>$\frac{1}{514} \frac{1}{9} \frac{5136}{55.9} \frac{510}{510} \frac{10}{10} \frac{10}{10}$</td><td>0/4/1955.9 $5/0$ RS</td><td>$\frac{1}{0/4/19} \frac{1}{55.9} \frac{1}{57^{\circ}} \frac{1}{RS}$</td><td>$\frac{1}{0/4/19} \frac{1}{55.9} \frac{1}{57^{\circ}} \frac{1}{10}$</td><td>$\frac{1}{2} \frac{1}{19} \frac{1}{55.9} \frac{1}{51^{\circ}} \frac{1}{10} \frac{1}{$</td><td>$\frac{1}{2} \frac{1}{12} \frac{1}{2} 1$</td><td>$\frac{1}{0/4/9} \frac{530}{559} \frac{570}{85}$ Date Pile went to curing: $10/10/19$ Date Pile was "spun out":</td></tr> <tr><td>$\frac{11171561}{10171570}$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>014119 53.9 51° RS</td><td>0/4/19 53.9 510 RS</td><td>6/4/19/55.9 570 RS</td><td>6/4/19/55.9 51° RS</td><td>0/41/9 53.9 570 RS</td><td>6/4/19 53.9 51° RS</td><td>0/41/9 55.9 57° RS</td><td>6/4/19/559 57° RS</td><td>$\frac{5}{14/19} \frac{559}{559} \frac{51^{\circ}}{RS}$</td><td>0/4/19 55.9 570 RS Dila was "as un and":</td><td>6/4/19/55.9 570 RS</td><td>0/4/19 55.9 57° RS</td><td>0/4//9/55.9 57° RS</td><td>$\frac{0/4/19}{55.9} \frac{57^{\circ}}{RS}$</td><td>$0/4/19 55.9$ $57^{\circ} RS$ Date Pile was "enum out":</td><td>0/4/19 53.9 57° RS
Date Pile went to curing: 10/10/19 Date Pile was "soun out":</td></tr> <tr><td>$\frac{11171561}{10171570}$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>014/19 53.9 51° RS</td><td>0/4/19 55.9 51° RS</td><td>0/4/19 53.9 51° RS</td><td>0/4/19 53.9 51° RS</td><td>0/4/19 53.9 510 RS</td><td>0/4/19/55.9 51° RS</td><td>0/4/19/55.9 51° RS</td><td>0/4/19/55.9 57° RS</td><td>$\frac{0/4/19}{55.9} = \frac{51^{\circ}}{10} RS$</td><td>$\frac{0/4/19}{55.9} = \frac{51^{\circ}}{10} RS$</td><td>6/4/19 55.9 57° RS</td><td>0/4/19 53.9 57° RS</td><td>0/4/19 55:9 57° RS</td><td>$\frac{0/4/19}{55.9} = \frac{57^{\circ}}{10} \frac{RS}{10}$</td><td>$\frac{5/2}{14/19} \frac{55.9}{55.9} \frac{5/2}{10} \frac{10}{10}$</td><td>0/4/19/53.9 57° NS
Date Pile went to curing: 10/10/19 Date Pile was "soun out":</td></tr> <tr><td>$\frac{1117}{1017} \frac{561}{570} \qquad \frac{640}{90} \frac{RS}{RS}$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>014/19 55.9 510 RS</td><td>0/4/19 53.9 510 RS</td><td>0/4/19/53.9 510 RS</td><td>0/4/19/53.9 510 RS</td><td>0/4/19/53.9 51° RS</td><td>0/4/19/55.9 570 RS</td><td>0/4/19 55.9 510 RS</td><td>0/4//9/559 57° RS</td><td>$\frac{0/4/19}{55.9} \frac{51^{\circ}}{RS}$</td><td>$0/4/19559$ 51° RS Dila was "as use "</td><td>0/4/19/55.9 51°
RS</td><td>$\frac{0}{41/9}55.9$ 57° RS</td><td>0/4//9/53:9 57° RS</td><td>$\frac{0/4/19}{559} = \frac{57^{\circ}}{RS}$</td><td>$0/4/19.55.9$ $5/^{\circ}$ RS Date Pile was "enum out":</td><td>0/4/19 53.9 57° RS
Date Pile went to curing: 10/10/19 Date Pile was "soun out":</td></tr> <tr><td>0/1/17 561 640 RS
10/17 570 690 RS
0/3/19 576 490 RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>0/4/19/53.9 510 115</td><td>0/4/19/55.9 510 165</td><td>0/4/19/53591 570 115</td><td>0/4/19/53.91 570 115</td><td>0/4//9/53.9 570 115</td><td>0/4/19/5359 570 165</td><td>0/4//9/55.91 570 165</td><td>0/4/19/559 57° 165</td><td>0/4/19/55.9 57° 165.
Note Bile went to civing: $10/10/19$</td><td>$0/4/19/55.9$ 57° $10/10/19$</td><td>$0/4/19/55.9$ $5/^{\circ}$ 0.5</td><td>0/4/19/55.91 57° 165</td><td>$\frac{0/4/1915359}{57^{\circ}} \frac{57^{\circ}}{10} \frac{10}{10}$</td><td>0/4/19/55.9 57° 865 Dile was "source and".</td><td>0/4/19/55.9 57° 165.
Note Pile was "enum out":</td><td>0/4/19/53.9 57° 165
Date Pile went to curing: 10/10/19 Date Pile was "soun out":</td></tr> <tr><td>0////9 561 640 RS
1/2/19 570 690 RS
0/3/19 576 990 RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>0/4//1/55.7 570 105</td><td>0/4//155.7 510 115</td><td>0/4//9/53.71 57° 165</td><td>0/4//9/55.71 57° 105</td><td>0/4//9/55.71 57° 105</td><td>0/4//9/5591 57° 165</td><td>0/4//9/55:91 57° 165</td><td>$0/4/19/5591 57^{\circ} 05$</td><td>$\frac{0/4/14.55.7}{57^{\circ}} \frac{57^{\circ}}{165} \frac{165}{10}$</td><td>0/4//9.55.9 57° 105
Note Bile want to civing: $10/10/10$</td><td>$0/4/1/9.55.91$ 57° 0.5</td><td>0/4/19/55.91 57° 765</td><td>$\frac{0/4/19.55.91}{100000000000000000000000000000000000$</td><td>$\frac{0/4/19155.91}{1000} = \frac{57^{\circ}}{1000} \frac{100}{1000} = \frac{1000}{1000} = 100$</td><td>$\frac{0/4/14.55.7}{57^{\circ}} \frac{57^{\circ}}{165}$</td><td>$\frac{0/4/19.55.9}{\text{Date Pile was "soun out":}}$</td></tr> <tr><td>0/1//9 561 640 RS
1/2/19 570 690 RS
0/3/19 576 490 RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>0141171557 57 615</td><td>0/4//165.7 5/ 015</td><td>$\frac{0/41/16571}{57'} = \frac{57'}{65} = \frac{1}{57'}$</td><td>$\frac{0/41/165.71}{57'} = \frac{57'}{165} = \frac{1}{1}$</td><td>0/4//13571 1 57" 1 1 51" 1 1</td><td>0/4//9/5571 57" 165</td><td>0/4/19/5571 57" 165</td><td>0/4/19/55.91 1 57° 1 0(5 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td>$\frac{0/4/19.55.7}{57^{\circ}} \frac{57^{\circ}}{65} \frac{105}{10}$</td><td>$\frac{0/4}{14.55.7} = \frac{57^{\circ}}{0.5} \frac{0.5}{10}$</td><td>0/4//9.55.71 57° 0.65 1</td><td>$\frac{0/4/19155.91}{57^{\circ}} \frac{57^{\circ}}{10} \frac{10}{10}$</td><td>$\frac{0/4/19.55.91}{100000000000000000000000000000000000$</td><td>$\frac{0/4/19155.91}{1000} = \frac{57^{\circ}}{1000} = \frac{1000}{1000} =$</td><td>$\frac{0/4}{14.55.7} = \frac{57^{\circ}}{16.5}$</td><td>$\frac{0/4/191557}{101019} = \frac{57^{\circ}}{1010}$ Date Pile was "soun out":</td></tr> <tr><td>0/1/17 561 640 RS
10/17 570 690 RS
0/3/19 57:6 490 RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>9/7/7155.7 5/1 (1)</td><td>0/7//7105.71 5/1/15</td><td>$\frac{9/71/715571}{571}$</td><td>$\frac{0/71/7155.71}{5/^{2}}$</td><td><u>0/7//7105.71 5/°1/15 11 11 1</u></td><td><u>0/7//7/55.71 5/1/15</u></td><td>$\frac{0}{71/7155.71}$ 5/° 1/15 11 1</td><td>$\frac{0/7/7155.71}{5/^{\circ}} = \frac{5/^{\circ}}{6} = \frac{10}{6}$</td><td>$\frac{0/7/7}{557} = \frac{57}{105} = \frac{100}{10}$</td><td>$\frac{\nu/7/7.55.7}{1000} = \frac{5/^{2}}{1000} = \frac{1000}{1000} = \frac{5}{1000} = \frac{1000}{1000} = \frac{1000}$</td><td>$\frac{0}{7} \frac{1}{7} \frac{5}{7} \frac{1}{7} \frac{1}$</td><td>$\frac{0/7/7135.71}{57'170} = \frac{57'1705}{10}$</td><td>$\frac{0/7/713571}{5716} = \frac{57175}{10}$</td><td>$\frac{0/7/713571}{57} \frac{57}{10}$</td><td>$\frac{0/7/7}{357} = \frac{57}{100}$</td><td>$\frac{0/7/7135.71}{\text{Date Pile was "soun out":}}$</td></tr> <tr><td>0/1/17 561 640 RS
10/17 570 690 RS
0/3/19 5766 490 RS</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>VI HIADOUT TO A VIOLENT AND A AND A</td><td>$-\frac{\gamma}{111} \frac{1}{122} \frac{1}{12} \frac{1}{12$</td><td>$\frac{\gamma_{111}}{2211} = \frac{\gamma_{12}}{21} + \frac{\gamma_{12}}{122} + \gamma$</td><td>$\frac{\gamma}{111122111}$</td><td>$\frac{\gamma}{111122111}$</td><td></td><td></td><td>$\frac{\gamma}{10.0000} = 27.000000000000000000000000000000000000$</td><td>$\frac{y}{11} \frac{y}{12} \frac$</td><td>$\frac{y}{11.1.1.5} = \frac{1}{10.10} + \frac{1}{10} +$</td><td>$\frac{\gamma}{10} \frac{11}{10} \frac{1}{10}$</td><td>$\frac{\gamma}{100} \text{ Dile mans as similar} < 101010100 A state of the second state of the$</td><td>$\frac{y}{114} \frac{y}{12}$</td><td>$\frac{y}{11.1.32111} = \frac{2}{100000000000000000000000000000000000$</td><td>Date Pile went to curino: 101010</td><td>Date Pile went to curing: 10/10/19. Date Pile was "soun out":</td></tr> <tr><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td><u>- Elemente Alexandere en elemente de la del de la contra destrucción de la contra de la contra de la contra de</u></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Date Pile went to civing: 10/10/19</td><td>note Pile want to civing: 10/10/10</td><td></td><td></td><td></td><td>Date Dile want to civina: 10/10/19</td><td>Date Pile went to curino: 10/10/19</td><td>Date Pile went to curing: 10/10/19. Date Pile was "soun out":</td></tr> <tr><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td></td><td></td><td>· · · · · · · · · · · · · · · · · · ·</td><td></td><td></td><td></td><td></td><td></td><td>Note Pile went to civing: 10/10/19</td><td>Note Bile want to civing: 10/10/10</td><td></td><td>Seen Dille interest an anning 10/10/10</td><td>Note Dile ment to eminar 10/10/10</td><td>Note Pile want to civing: 10/10/10</td><td>Date Pile went to curino: 10/10/19</td><td>Date Pile went to curing: 10/10/19. Date Pile was "soun out":</td></tr> <tr><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Note Pile went to civing: 10/10/19</td><td>Note Bile want to civing: 10/10/10</td><td></td><td>Seen Dillo imano de armina: <10/10/10</td><td>Note Dile ment to eminer 10/10/10</td><td>Note Pile wont to cuping: 10/10/10</td><td>Date Pile went to curino: 10/10/19</td><td>Date Pile went to curing: 10/10/19</td></tr> <tr><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Note Pile went to civing: 10/10/19</td><td>Note Pile want to civing: 10/10/10</td><td></td><td>Deter Dille internet and internet and internet</td><td>Note Dile ment to eminar 10/10/10</td><td>Date Pile wont to cupina: 10/10/10</td><td>Date Pile went to curino: 10/10/19</td><td>Date Pile went to curing: 10/10/19</td></tr> <tr><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Note Pile went to civing: 10/10/19</td><td>Note Bile want to civing: 10/10/10</td><td></td><td>Need Dillo interest and anning 10/10/10</td><td>Note Dile ment to eminar 10/10/10</td><td>Note Pile wont to cuping: 10/10/10</td><td>Date Pile went to curino: 10/10/19</td><td>Date Pile went to curing: 10/10/19. Date Pile was "soun out":</td></tr> <tr><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Note Pile went to civing: 10/10/19</td><td>Note Bile want to civing: 10/10/10</td><td></td><td>Seen Dillo imano de armina: <10/10/10</td><td>Note Dile ment to eminer 10/10/10</td><td>Note Pile wont to cuping: 10/10/10</td><td>Date Pile went to curino: 10/10/19</td><td>Date Pile went to curing: 10/10/19</td></tr> <tr><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td></td><td></td><td>「「「「」」「「」」「「」」「「」」「「」」「「」」「「」」「「」」「「」」</td><td>· · · · · · · · · · · · · · · · · · ·</td><td>· · · · · · · · · · · · · · · · · · ·</td><td>· · · · · · · · · · · · · · · · · · ·</td><td></td><td></td><td>Date Pile went to civing: 10/10/19</td><td>Note Bile want to civing 10/10/10</td><td>Notes 610 Junea an atomina 210/10/10</td><td>Soon Dile mane as anning < 10/10/10</td><td>Note Dile mont to emine 10/10/10</td><td>Note Pile wont to curing: 10/10/10</td><td>Date Pile went to curino: 10/10/19</td><td>Date Pile went to curing: 10/10/19</td></tr> <tr><td>1/1/1 570 60 RS 1/1/1 570 60 RS 0/3/19 5736 190 RS 0/4/19 53.9 570 RS Date Pile went to curing: 10 10</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>Date Pile went to curing: 10/10/19</td><td>Date Pile went to curing: <u>1010174</u></td><td>where the man is an indian the state of the second state of the se</td><td></td><td></td><td>A A A A A A A A A A A A A A A A A A A</td><td>and the state of the second se</td><td></td><td></td><td></td><td></td></tr> <tr><td>$\frac{1}{1/1} \frac{5}{10} \frac{1}{10}$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>Date Pile went to curing: 10/10/19</td><td>Date Pile went to curing: 10110119</td><td>Date Pile went to curing: <u>IUIUITA</u> Date Pile was "soun out":</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> | <th>21.6
cf = $\frac{1}{2}$ yd1.3 Cubic Yard3.0 Cubic Yard-16.6 cf = $\frac{1}{2}$ yd.Vards of Materials used: SludgeVQuilt:$\frac{Q/I S/I Q}{S/I Q}$Yards of Materials used: SludgeVQuilt:$\frac{Q/I S/I Q}{S/I Q}$YdsYdsuilt:$\frac{Q/I S/I Q}{Q}$YdsYdstain Temperature Threshold:55c for 3 (three) consecutive days.***THEN***Above 40c with average Above 45c for next 14 dayscomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.Airin CelsiusTemperature Employeein CelsiusTemperature Employeein CelsiusTemperature EmployeeMPMFahrenheitInitialsDATE$\frac{4/83}{7/00}$$\frac{4/20}{7}$$\frac{52.9}{7}$$\frac{3.80}{7}$$\frac{4/83}{7/11}$$\frac{10/3/19}{7}$$\frac{52.9}{7}$$\frac{3.80}{7}$$\frac{55.5}{7}$$(a00)$$\frac{10/3/19}{7}$$\frac{10/3/19}{7}$$\frac{55.5}{7}$$(a00)$$\frac{10/3/19}{7}$$\frac{10/3/19}{7}$$\frac{56.9}{7}$$\frac{10/9}{7}$$\frac{10/9/19}{7}$$\frac{10/9}{7}$$\frac{56.9}{7}$$\frac{10/9}{7}$$\frac{10/9/19}{7}$$\frac{10/7}{7}$$\frac{56.9}{7}$$\frac{10/9}{7}$$\frac{10/9/19}{7}$$\frac{10/7}{7}$$\frac{56.9}{7}$$\frac{10/9}{7}$$\frac{10/9}{7}$$\frac{10/9}{7}$<</th> <th>HEAPED - 21.6 of = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 of = $\frac{1}{2}$ yd. Yards of Materials used: Sludge NO Yds s Pile was built: $G/I S/I9$ Yards of Materials used: Sludge NO Yds Pile built by: Cover Wood Chips 3.2 Yds Yds more than 1 involved) S5c for 3 (three) consecutive days. $\frac{***THEN***}{**}$ Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PAH Fahrenheit Initials 7/7/9 4/83 7/80° RS 1/0/19 4/3.7 5.3° 4/4 1/21/19 50.4 51/9 RS 1/0/19 4/3.7 5.3° 4/4 1/21/19 50.4 51/9 RS 1/0/19 4/3.7 5.3° 4/4 1/21/19 50.4 51/9 RS</th> <th>HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 cf = $\frac{1}{2}$ yd. Yards of Materials used: Sludge 1/0 Yds s Pile was built: $\frac{G/1/S/19}{2}$ Yards of Materials used: Sludge 1/0 Yds more than 1 involved) </th> <th>HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 cf = $\frac{1}{2}$ yd. Yards of Materials used: Sludge 10 Yds s Pile was built: $G//S//9$ Yards of Materials used: Sludge 10 Yds Pile built by: </th> <th>HEAPED - 21.6 of = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 of = $\frac{1}{2}$ yd. Yards of Materials used: Sludge NO Yds s Pile was built: $G//S//P$ Yards of Materials used: Sludge NO Yds Pile built by: </th> <th>HEAPED - 21.6 of = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 of = $\frac{1}{2}$ yd. Yards of Materials used: Sludge NO Yds Pile built by: </th> <th>HEAPED - 21.6 of = $\frac{1}{2}$ yd 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 of = $\frac{1}{2}$ yd. Yards of Materials used: Sludge NO Yds Pile built by: </th> <th>HEAPED - 21.6 of = $\frac{1}{2}$ yd 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 of = $\frac{1}{2}$ yd. Yards of Materials used: Sludge No Yds Pile was built: $G//S//P$ Yards of Materials used: Sludge No Yds Pile built by: </th> <th>HEAPED - 21.6 of $= \frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard iPile was built: $G//S//S//Q$ Yards of Materials used: Sludge 100 Yds Pile built by: </th> <th>HEAPED - 216 of $= \frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard Pile was built: $G//S//S//9$ Yards of Materials used: Sludge No Yds Pile was built: $G//S//9$ Yards of Materials used: Sludge No Yds Pile built by: </th> <th>HEAPED - 21.6 of $= \frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard Pile was bullt: $= \frac{G//S}{2}$ yd. Yards of Materials used: Sludge Wood Chips $= \frac{16}{2}$ yd. Pile was bullt: $= \frac{G//S}{2}$ yds $= \frac{16}{2}$ yd. Yards of Materials used: Sludge Wood Chips $= \frac{16}{2}$ yds Pile built by: $= \frac{16}{2}$ yd. $= \frac{16}{2}$ yds $= \frac{16}{2}$ yds nore than 1 involved) $= \frac{16}{2}$ yd. $= \frac{16}{2}$ yds $= \frac{16}{2}$ yds wust Maintain Temperature Threshold: 55c for 3 (three) consecutive days. $= \frac{16}{2}$ yds wust Maintain Temperature Threshold: $= \frac{16}{2}$ yd. $= \frac{16}{2}$ yds this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. $= \frac{16}{10}$ for enherit $= \frac{16}{10}$ for enherit Y/9/9 $= \frac{4}{733}$ dd dd</th> <th>HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard Pile was bullt: $G//S//S//Q$ Yards of Materials used: Sludge <math>NO Yds Pile was bullt: $G//S//Q$ Yards of Materials used: Sludge $NO Yds Pile built by:$</math></th> <th>HEAPED - 21.6 of = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard iPile was bullt: $G//S//S//Q$ Yards of Materials used: Sludge 100 Yds iPile was bullt: $G//S//Q$ Yards of Materials used: Sludge 100 Yds ipile was bullt: $G//S//Q$ Yards of Materials used: Sludge 100 Yds ipile was bullt: $G//S//Q$ Yds Yds ipile bullt by: </th> <th>HEAPED - 21.6 of = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard s Pile was built: $G//S//S//Q$ Yards of Materials used: Sludge 100 Yds s Pile was built: $G//S//Q$ Yards of Materials used: Sludge 100 Yds Pile built by: </th> <th>HEAPED - 21.6 of = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard iPile was bullt: $G//S//S//Q$ Yards of Materials used: Sludge 100 Yds iPile bullt by: </th> <th>HEAPED - 21.6 of $= \frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard Pile was built: $\frac{g}{2}$ $\frac{g}{2}$ $\frac{g}{2}$ yds cover Wood Chips $\frac{g}{2}$ $\frac{g}{2}$ yds cover Wood Chips $\frac{g}{2}$ $\frac{g}{2}$ word that involved $\frac{g}{2}$ $\frac{g}{2}$ $\frac{g}{2}$ wust Maintain Temperature Threshold: 55c for 3 (three) consecutive days. $\frac{***THEN***}{**}$ Above 40c with average Above 45c for next 14 days $\frac{1}{2}$ $\frac{1}{2}$ this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. $\frac{1}{10}$ $\frac{1}{2}$ $\frac{1}{2}$ Y19/9 $\frac{1}{4}$ $\frac{1}{3}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ Y19/9 $\frac{1}{4}$ $\frac{1}{2}$ $\frac{1}{2}$</th> <th>HEAPED - 21.6 of $= \frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard 2 EVEL - 16.6 of $= \frac{1}{2}$ yd. Yards of Materials used: Sludge 100 Yds 9 Pile was built: $G//S//S//S$ Yards of Materials used: Sludge 100 Yds 9 Pile built by: </th> | 21.6 cf = $\frac{1}{2}$ yd1.3 Cubic Yard3.0 Cubic Yard-16.6 cf = $\frac{1}{2}$ yd.Vards of Materials used: SludgeVQuilt: $\frac{Q/I S/I Q}{S/I Q}$ Yards of Materials used: SludgeVQuilt: $\frac{Q/I S/I Q}{S/I Q}$ Yards of Materials used: SludgeVQuilt: $\frac{Q/I S/I Q}{S/I Q}$ Yards of Materials used: SludgeVQuilt: $\frac{Q/I S/I Q}{S/I Q}$ Yards of Materials used: SludgeVQuilt: $\frac{Q/I S/I Q}{S/I Q}$ YdsYdsuilt: $\frac{Q/I S/I Q}{Q}$ YdsYdstain Temperature Threshold:55c for 3 (three) consecutive days.***THEN***Above 40c with average Above 45c for next 14 dayscomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.Airin CelsiusTemperature Employeein CelsiusTemperature Employeein CelsiusTemperature EmployeeMPMFahrenheitInitialsDATE $\frac{4/83}{7/00}$ $\frac{4/20}{7}$ $\frac{52.9}{7}$ $\frac{3.80}{7}$ $\frac{4/83}{7/11}$ $\frac{10/3/19}{7}$ $\frac{52.9}{7}$ $\frac{3.80}{7}$ $\frac{55.5}{7}$ $(a00)$ $\frac{10/3/19}{7}$ $\frac{10/3/19}{7}$ $\frac{55.5}{7}$ $(a00)$ $\frac{10/3/19}{7}$ $\frac{10/3/19}{7}$ $\frac{56.9}{7}$ $\frac{10/9}{7}$ $\frac{10/9/19}{7}$ $\frac{10/9}{7}$ $\frac{56.9}{7}$ $\frac{10/9}{7}$ $\frac{10/9/19}{7}$ $\frac{10/7}{7}$ $\frac{56.9}{7}$ $\frac{10/9}{7}$ $\frac{10/9/19}{7}$ $\frac{10/7}{7}$ $\frac{56.9}{7}$ $\frac{10/9}{7}$ $\frac{10/9}{7}$ $\frac{10/9}{7}$ <

 | HEAPED - 21.6 of = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 of = $\frac{1}{2}$ yd. Yards of Materials used: Sludge NO Yds s Pile was built: $G/I S/I9$ Yards of Materials used: Sludge NO Yds Pile built by: Cover Wood Chips 3.2 Yds Yds more than 1 involved) S5c for 3 (three) consecutive days. $\frac{***THEN***}{**}$ Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PAH Fahrenheit Initials 7/7/9 4/83 7/80° RS 1/0/19 4/3.7 5.3° 4/4 1/21/19 50.4 51/9 RS 1/0/19 4/3.7 5.3° 4/4 1/21/19 50.4 51/9 RS 1/0/19 4/3.7 5.3° 4/4 1/21/19 50.4 51/9 RS

 | HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 cf = $\frac{1}{2}$ yd. Yards of Materials used: Sludge 1/0 Yds s Pile was built: $\frac{G/1/S/19}{2}$ Yards of Materials used: Sludge 1/0 Yds more than 1 involved)
 | HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 cf = $\frac{1}{2}$ yd. Yards of Materials used: Sludge 10 Yds s Pile was built: $G//S//9$ Yards of Materials used: Sludge 10 Yds Pile built by:
 | HEAPED - 21.6 of = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 of = $\frac{1}{2}$ yd. Yards of Materials used: Sludge NO Yds s Pile was built: $G//S//P$ Yards of Materials used: Sludge NO Yds Pile built by:

 | HEAPED - 21.6 of = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 of = $\frac{1}{2}$ yd. Yards of Materials used: Sludge NO Yds Pile built by:
 | HEAPED - 21.6 of = $\frac{1}{2}$ yd 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 of = $\frac{1}{2}$ yd. Yards of Materials used: Sludge NO Yds Pile built by:
 | HEAPED - 21.6 of = $\frac{1}{2}$ yd 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 of = $\frac{1}{2}$ yd. Yards of Materials used: Sludge No Yds Pile was built: $G//S//P$ Yards of Materials used: Sludge No Yds Pile built by:
 | HEAPED - 21.6 of $= \frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard
iPile was built: $G//S//S//Q$ Yards of Materials used: Sludge 100 Yds Pile built by: | HEAPED - 216 of $= \frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard Pile was built: $G//S//S//9$ Yards of Materials used: Sludge No Yds Pile was built: $G//S//9$ Yards of Materials used: Sludge No Yds Pile built by:
 | HEAPED - 21.6 of $= \frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard Pile was bullt: $= \frac{G//S}{2}$ yd. Yards of Materials used: Sludge Wood Chips $= \frac{16}{2}$ yd. Pile was bullt: $= \frac{G//S}{2}$ yds $= \frac{16}{2}$ yd. Yards of Materials used: Sludge Wood Chips $= \frac{16}{2}$ yds Pile built by: $= \frac{16}{2}$ yd. $= \frac{16}{2}$ yds $= \frac{16}{2}$ yds nore than 1 involved) $= \frac{16}{2}$ yd. $= \frac{16}{2}$ yds $= \frac{16}{2}$ yds wust Maintain Temperature Threshold: 55c for 3 (three) consecutive days. $= \frac{16}{2}$ yds wust Maintain Temperature Threshold: $= \frac{16}{2}$ yd. $= \frac{16}{2}$ yds this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. $= \frac{16}{10}$ for enherit $= \frac{16}{10}$ for enherit Y/9/9 $= \frac{4}{733}$ dd | HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard Pile was bullt: $G//S//S//Q$ Yards of Materials used: Sludge $NO Yds Pile was bullt: G//S//Q Yards of Materials used: Sludge NO Yds Pile built by: $
 | HEAPED - 21.6 of = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard iPile was bullt: $G//S//S//Q$ Yards of Materials used: Sludge 100 Yds iPile was bullt: $G//S//Q$ Yards of Materials used: Sludge 100 Yds ipile was bullt: $G//S//Q$ Yards of Materials used: Sludge 100 Yds ipile was bullt: $G//S//Q$ Yds Yds ipile bullt by: | HEAPED - 21.6 of = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard s Pile was built: $G//S//S//Q$ Yards of Materials used: Sludge 100 Yds s Pile was built: $G//S//Q$ Yards of Materials used: Sludge 100 Yds Pile built by: | HEAPED - 21.6 of = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard iPile was bullt: $G//S//S//Q$ Yards of Materials used: Sludge 100 Yds iPile bullt by:
 | HEAPED - 21.6 of $= \frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard Pile was built: $\frac{g}{2}$ $\frac{g}{2}$ $\frac{g}{2}$ yds cover Wood Chips $\frac{g}{2}$ $\frac{g}{2}$ yds cover Wood Chips $\frac{g}{2}$ $\frac{g}{2}$ word that involved $\frac{g}{2}$ $\frac{g}{2}$ $\frac{g}{2}$ wust Maintain Temperature Threshold: 55c for 3 (three) consecutive days. $\frac{***THEN***}{**}$ Above 40c with average Above 45c for next 14 days $\frac{1}{2}$ $\frac{1}{2}$ this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. $\frac{1}{10}$ $\frac{1}{2}$ $\frac{1}{2}$ Y19/9 $\frac{1}{4}$ $\frac{1}{3}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ Y19/9 $\frac{1}{4}$ $\frac{1}{2}$ | HEAPED - 21.6 of $= \frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard 2 EVEL - 16.6 of $= \frac{1}{2}$ yd. Yards of Materials used: Sludge 100 Yds 9 Pile was built: $G//S//S//S$ Yards of Materials used: Sludge 100 Yds 9 Pile built by: | e Pile was built: $\frac{G/18/19}{18}$ Yards of Materials used: Sludge Wood Chips
Pile built by:
more than 1 involved)
Must Maintain Temperature Threshold: 55c for 3 (three) consecutive days. $\frac{***THEN***}{Above 40c}$ with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employ
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initial
7/9/9 483 400 RS 10/5/19 52.9 380 40
7/9/9 71.1 50 RS 10/6/19 43.7 530 40
7/9/9 71.1 50 RS 10/6/19 43.7 530 40
7/9/9 71.1 50 RS 10/6/19 43.7 530 40
7/9/9 71.1 50 RS 10/6/19 40.4 470 RS
7/9/9 46.4 570 RS 10/9/19 40.4 470 RS | uilt: $\underline{G/I S/I 9}$ Yards of Materials used:Sludge \underline{IO} YdsWood Chips $\underline{21}$ YdsInvolved) $\underline{21}$ YdsInvolved) $\underline{21}$ Ydstain Temperature Threshold: $55c$ for 3 (three) consecutive days. $\underline{***THEN***}$ Above 40c with average Above 45c for next 14 dayscomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.AirPile Temp.in CelsiusTemperature Employeein CelsiusTemperature Employee $105/19$ 52.9 $\frac{483}{10}$ $\frac{100}{125}$ $105/19$ $\frac{52.4}{51}$ 54.9 $10/9/19$ $\frac{52.4}{51}$ $\frac{73.0}{105}$ $\frac{10}{109/19}$ $\frac{52.5}{51}$ $\frac{100}{125}$ $10/9/19$ $\frac{52.5}{51}$ $\frac{100}{125}$ $\frac{10}{109/19}$ $\frac{52.5}{51}$ $\frac{100}{25}$ $\frac{10}{19/19}$ $\frac{52.5}{51}$ $\frac{100}{25}$ $\frac{10}{19/19}$ $\frac{52.5}{51}$ $\frac{100}{25}$ $\frac{10}{19/19}$ $\frac{52.5}{51}$ $\frac{100}{25}$ $\frac{10}{109/19}$ $\frac{52.5}{51}$ $\frac{100}{25}$ $\frac{10}{25}$ $\frac{50.5}{50}$ $\frac{100}{25}$ $\frac{10}{25}$ $\frac{100}{25}$ $\frac{10}{25}$ $\frac{10}{25}$ | Pile was built: $G/I S/I9$ Yards of Materials used: Sludge
Wood Chips
Cover Wood Chips
and than 1 involved) IO Yds
Yds Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $IAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA$ | 2 Pile was built: $G/I S/I9$ Yards of Materials used: Sludge
Wood Chips
Cover Wood Chips
Cover Wo | Pile was built: $G/I & S/I & Yds$ Pile built by: | Pile was built: $G/I & S/I & Yds$ Pile built by: | Pile was built: $G/I & S/I & 9$ Yards of Materials used: Sludge IO Yds Pile built by: | Pile was built: $G/I S/I 9$ Yards of Materials used: Sludge IO Yds Pile built by: | Pile was built: $G/I S/I 9$ Yards of Materials used: Sludge
Wood Chips
anore than 1 involved) IO Yds
$SI YdsYdsSI YdsYdsSI YdsYdsSI YdsYdsSI YdsYdsSI YdsYdsSI YdsYdsSI YdsYdsSI YdsYdsSI YdsYds}SI YdsYds}SI YdsYdsSI YdsYds}SI YdsYds}SI YdsYds}SI Yds}Yds Must Maintain Temperature Threshold: 55c for 3 (three) consecutive days. ***THEN***Above 40c with average Above 45c for next 14 days ***THEN***Above 40c with average Above 45c for next 14 days *** e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. *** Temperature Employeein Celsius Temperature Employeein Celsius AirTemperature Employeein Celsius Temperature Employeein$ | Pile was built: $G/I S/I9$ Yards of Materials used: $Sludge Mod Chips Stress IO Yds Stress Pile built by: $ | Pile was built: $G/IS/I9$ Yards of Materials used: $Sludge Mod Chips Stress Mod Ch$ | Pile was built: $G/IS/I9$ Yards of Materials used: Sludge IO Yds Pile built by: | Pile was built: $G/IS/I9$ Yards of Materials used: Sludge $I0$ Yds Pile built by: | Pile was built: $G/I \otimes I/9$ Yards of Materials used: Sludge Wood Chips IO Yds Pile built by: | Pile was built: $G/I \otimes I/9$ Yards of Materials used: Sludge Wood Chips 23 Yds 21 Yds 32 | Pile was built: $G/IS/I9$ Yards of Materials used: Sludge Wood Chips 32 Yds Yds 23 Pile built by: | Pile was built: $G/IS/I9$ Yards of Materials used: Sludge IS IO Yds Yds Pile built by: | 2 Pile was built: $G/IS/I9$ Yards of Materials used: Sludge Wood Chips $IO Yds Pile built by: $ | Wood Chips 5.5 $7ds$ Pile built by: $2]$ $7ds$ more than 1 involved) | Wood ChipsYdsCover Wood ChipsYds1 involved) | Wood ChipsYdsOver Wood Chips 21 Ydsmore than 1 involved)Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.****THEN***Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.Airin
CelsiusTemperatureTemperatureEmployeeATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitColsInitialsDATEAMPMFahrenheit <td>Wood Chips$\frac{\sqrt{26}}{2}$Gover Wood Chips$\frac{2}{2}$$\frac{\sqrt{26}}{2}$Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.$\frac{\pi\pi\pi}{116}$Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.$\frac{\pi\pi\pi}{116}$Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.$\frac{\pi\pi\pi}{116}$AirAirremperature Employeein CelsiusTemperature EmployeeAirPile Temp.Airin CelsiusTemperature EmployeeATEAMPMFahrenheitTemperature Employeein CelsiusTemperature EmployeeAIrAirAIRPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAIA</td> <td>Wood Chips$\frac{\sqrt{35}}{21}$<th col<="" td=""><td>Wood Chips $\underline{21}$ \underline{yds} more than 1 involved) </td><td>Wood Chips $\frac{\sqrt{5}}{21}$ $\frac{\sqrt{55}}{\sqrt{55}}$ more than 1 involved) </td><td>Pile built by:Wood Chips$\underline{21}$$\underline{yds}$more than 1 involved)</td><td>Wood Chips Yas Note than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : To Cover Wood Chips 2" Yas Above 40c with average Above. 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Temperature Employee in Celsius ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Iai/1/9 56.4 Jai/1/9 56.4 Jai/1/9 56.4 Jai/1/9 56.5 Jai/1/9 56.6 Jai/1/9<!--</td--><td>Pile built by: </td><td>Wood Chips Yas Cover Wood Chips Yas Cover Wood Chips Yas Cover Wood Chips Yas S5c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials AIr Cover Wood Chips #** Must Maintain Temperature Employee Air Pile Temp. Air AIr Pile Temp. Air AM PM Fahrenheit Initials DATE AM PM Fahrenheit Total All PD All</td><td>Wood Chips Yds Cover Wood Chips Yds Cover Wood Chips Yds Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ****THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee AM PM Fahrenheit Thitials DATE AM PM Fahrenheit Thitials DATE</td><td>Pile built by: \bigcirc $>$ $>$<td>Wood Chips Yas more than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : Total days Air Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials AIR PILe Temp. Air AIR PM Fahrenheit Initials DATE AM PM Fahrenheit Initials <td c<="" td=""><td>Pile built by: yds more than 1 involved) </td><td>Wood Chips Yas more than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PAIE Air S5c for 3 (three) consecutive days. Pile Temp. Air In Celsius Temperature Employee AM PAM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahr</td><td>Wood Chips Yas Nore than 1 involved) Cover Wood Chips Yas Cover Wood Chips Yas Some than 1 involved) Must Maintain Temperature Threshold : Some than 1 involved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Air Pile Temp. Air Air Pile Temp. Air AI Pile Temp. Air AII (P)</td><td>Pile built by: </td></td></td></td></td></th></td> | Wood Chips $\frac{\sqrt{26}}{2}$ Gover Wood Chips $\frac{2}{2}$ $\frac{\sqrt{26}}{2}$ Must Maintain Temperature Threshold :55c for 3 (three) consecutive days. $\frac{\pi\pi\pi}{116}$ Must Maintain Temperature Threshold :55c for 3 (three) consecutive days. $\frac{\pi\pi\pi}{116}$ Must Maintain Temperature Threshold :55c for 3 (three) consecutive days. $\frac{\pi\pi\pi}{116}$ AirAirremperature Employeein CelsiusTemperature EmployeeAirPile Temp.Airin CelsiusTemperature EmployeeATEAMPMFahrenheitTemperature Employeein CelsiusTemperature EmployeeAIrAirAIRPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAIA | Wood Chips $\frac{\sqrt{35}}{21}$ <th col<="" td=""><td>Wood Chips $\underline{21}$ \underline{yds} more than 1 involved) </td><td>Wood Chips $\frac{\sqrt{5}}{21}$ $\frac{\sqrt{55}}{\sqrt{55}}$ more than 1 involved) </td><td>Pile built by:Wood Chips$\underline{21}$$\underline{yds}$more than 1 involved)</td><td>Wood Chips Yas Note than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : To Cover Wood Chips 2" Yas Above 40c with average Above. 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Temperature Employee in Celsius ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Iai/1/9 56.4 Jai/1/9 56.4 Jai/1/9 56.4 Jai/1/9 56.5 Jai/1/9 56.6 Jai/1/9<!--</td--><td>Pile built by: </td><td>Wood Chips Yas Cover Wood Chips Yas
 Cover Wood Chips Yas Cover Wood Chips Yas S5c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials AIr Cover Wood Chips #** Must Maintain Temperature Employee Air Pile Temp. Air AIr Pile Temp. Air AM PM Fahrenheit Initials DATE AM PM Fahrenheit Total All PD All</td><td>Wood Chips Yds Cover Wood Chips Yds Cover Wood Chips Yds Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ****THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee AM PM Fahrenheit Thitials DATE AM PM Fahrenheit Thitials DATE</td><td>Pile built by: \bigcirc $>$ $>$<td>Wood Chips Yas more than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : Total days Air Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials AIR PILe Temp. Air AIR PM Fahrenheit Initials DATE AM PM Fahrenheit Initials <td c<="" td=""><td>Pile built by: yds more than 1 involved) </td><td>Wood Chips Yas more than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PAIE Air S5c for 3 (three) consecutive days. Pile Temp. Air In Celsius Temperature Employee AM PAM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahr</td><td>Wood Chips Yas Nore than 1 involved) Cover Wood Chips Yas Cover Wood Chips Yas Some than 1 involved) Must Maintain Temperature Threshold : Some than 1 involved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Air Pile Temp. Air Air Pile Temp. Air AI Pile Temp. Air AII (P)</td><td>Pile built by: </td></td></td></td></td></th> | <td>Wood Chips $\underline{21}$ \underline{yds} more than 1 involved) </td> <td>Wood Chips $\frac{\sqrt{5}}{21}$ $\frac{\sqrt{55}}{\sqrt{55}}$ more than 1 involved) </td> <td>Pile built by:Wood Chips$\underline{21}$$\underline{yds}$more than 1 involved)</td> <td>Wood Chips Yas Note than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : To Cover Wood Chips 2" Yas Above 40c with average Above. 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Temperature Employee in Celsius ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Iai/1/9 56.4 Jai/1/9 56.4 Jai/1/9 56.4 Jai/1/9 56.5 Jai/1/9 56.6 Jai/1/9<!--</td--><td>Pile built by: </td><td>Wood Chips Yas Cover Wood Chips Yas Cover Wood Chips Yas Cover Wood Chips Yas S5c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials AIr Cover Wood Chips #** Must Maintain Temperature Employee Air Pile Temp. Air AIr Pile Temp. Air AM PM Fahrenheit Initials DATE AM PM Fahrenheit Total All PD All</td><td>Wood Chips Yds Cover Wood Chips Yds Cover Wood Chips Yds Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ****THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee AM PM Fahrenheit Thitials DATE AM PM Fahrenheit Thitials DATE</td><td>Pile built by: \bigcirc $>$ $>$<td>Wood Chips Yas more than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : Total days Air Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials AIR PILe Temp. Air AIR PM Fahrenheit Initials DATE AM PM Fahrenheit Initials <td c<="" td=""><td>Pile built by: yds more than 1 involved) </td><td>Wood Chips Yas more than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PAIE Air S5c for 3 (three) consecutive days. Pile Temp. Air In Celsius Temperature Employee AM PAM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahr</td><td>Wood Chips Yas Nore than 1 involved) Cover Wood Chips Yas Cover Wood Chips Yas Some than 1 involved) Must Maintain Temperature Threshold : Some than 1 involved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Air Pile Temp. Air Air Pile Temp. Air AI Pile Temp. Air AII (P)</td><td>Pile built by: </td></td></td></td></td> | Wood Chips $\underline{21}$ \underline{yds} more than 1 involved) | Wood Chips $\frac{\sqrt{5}}{21}$ $\frac{\sqrt{55}}{\sqrt{55}}$ more than 1 involved) | Pile built by:Wood Chips $\underline{21}$ \underline{yds} more than 1 involved) | Wood Chips Yas Note than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold :
 To Cover Wood Chips 2" Yas Above 40c with average Above. 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Temperature Employee in Celsius ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Iai/1/9 56.4 Jai/1/9 56.4 Jai/1/9 56.4 Jai/1/9 56.5 Jai/1/9 56.6 Jai/1/9 </td <td>Pile built by: </td> <td>Wood Chips Yas Cover Wood Chips Yas Cover Wood Chips Yas Cover Wood Chips Yas S5c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials AIr Cover Wood Chips #** Must Maintain Temperature Employee Air Pile Temp. Air AIr Pile Temp. Air AM PM Fahrenheit Initials DATE AM PM Fahrenheit Total All PD All</td> <td>Wood Chips Yds Cover Wood Chips Yds Cover Wood Chips Yds Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ****THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee AM PM Fahrenheit Thitials DATE AM PM Fahrenheit Thitials DATE</td> <td>Pile built by: \bigcirc $>$ $>$<td>Wood Chips Yas more than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : Total days Air Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials AIR PILe Temp. Air AIR PM Fahrenheit Initials DATE AM PM Fahrenheit Initials <td c<="" td=""><td>Pile built by: yds more than 1 involved) </td><td>Wood Chips Yas more than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PAIE Air S5c for 3 (three) consecutive days. Pile Temp. Air In Celsius Temperature Employee AM PAM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahr</td><td>Wood Chips Yas Nore than 1 involved) Cover Wood Chips Yas Cover Wood Chips Yas Some than 1 involved) Must Maintain Temperature Threshold : Some than 1 involved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Air Pile Temp. Air Air Pile Temp. Air AI Pile Temp. Air AII (P)</td><td>Pile built by: </td></td></td></td> | Pile built by: | Wood Chips Yas Cover Wood Chips Yas Cover Wood Chips Yas Cover Wood Chips Yas S5c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials AIr Cover Wood Chips #** Must Maintain Temperature Employee Air Pile Temp. Air AIr Pile Temp. Air AM PM Fahrenheit Initials DATE AM PM Fahrenheit Total All PD All | Wood Chips Yds Cover Wood Chips Yds Cover Wood Chips Yds Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ****THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee AM PM Fahrenheit Thitials DATE AM PM Fahrenheit Thitials DATE | Pile built by: \bigcirc $>$ <td>Wood Chips Yas more than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : Total days Air Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials AIR PILe Temp. Air AIR PM Fahrenheit Initials DATE AM PM Fahrenheit Initials <td c<="" td=""><td>Pile built by: yds more than 1 involved) </td><td>Wood Chips Yas more than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PAIE Air S5c for 3 (three) consecutive days. Pile Temp. Air In Celsius Temperature Employee AM PAM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahr</td><td>Wood Chips Yas Nore than 1 involved) Cover Wood Chips Yas Cover Wood Chips Yas Some than 1 involved) Must Maintain Temperature Threshold : Some than 1 involved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Air Pile Temp. Air Air Pile Temp. Air AI Pile Temp. Air AII (P)</td><td>Pile built by: </td></td></td> | Wood Chips Yas more than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : Total days Air Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials AIR PILe Temp. Air AIR PM Fahrenheit Initials DATE AM PM Fahrenheit Initials <td c<="" td=""><td>Pile built by: yds more than 1 involved) </td><td>Wood Chips Yas more than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Pile
Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PAIE Air S5c for 3 (three) consecutive days. Pile Temp. Air In Celsius Temperature Employee AM PAM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahr</td><td>Wood Chips Yas Nore than 1 involved) Cover Wood Chips Yas Cover Wood Chips Yas Some than 1 involved) Must Maintain Temperature Threshold : Some than 1 involved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Air Pile Temp. Air Air Pile Temp. Air AI Pile Temp. Air AII (P)</td><td>Pile built by: </td></td> | <td>Pile built by: yds more than 1 involved) </td> <td>Wood Chips Yas more than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PAIE Air S5c for 3 (three) consecutive days. Pile Temp. Air In Celsius Temperature Employee AM PAM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahr</td> <td>Wood Chips Yas Nore than 1 involved) Cover Wood Chips Yas Cover Wood Chips Yas Some than 1 involved) Must Maintain Temperature Threshold : Some than 1 involved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Air Pile Temp. Air Air Pile Temp. Air AI Pile Temp. Air AII (P)</td> <td>Pile built by: </td> | Pile built by: yds more than 1 involved) | Wood Chips Yas more than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PAIE Air S5c for 3 (three) consecutive days. Pile Temp. Air In Celsius Temperature Employee AM PAM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahr | Wood Chips Yas Nore than 1 involved) Cover Wood Chips Yas Cover Wood Chips Yas Some than 1 involved) Must Maintain Temperature Threshold : Some than 1 involved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Air Pile Temp. Air Air Pile Temp. Air AI Pile Temp. Air AII (P) | Pile built by: | more than 1 involved)
Must Maintain Temperature Threshold: 55c for 3 (three) consecutive days. ***THEN***
Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employ
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/19/19 4/83 4/0° /25 10/5/19 52.9 3/8° 4/
1/20/19 5/6.4 5/4° 4/2° 10/5/19 4/3.7 53° 4/
1/20/19 5/6.4 5/4° 4/10/2/19/19/4/6.1 55/0 RS
1/23/19 5/5.5 6/0° 4/10/2/19/19/4/6.1 5/0 RS
1/23/19 5/5.5 6/0° 4/10/2/19/19/19/19/19/19/19/19/19/19/19/19/19/ | 1 involved) | more than 1 involved) | more than 1 involved)Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.Airin CelsiusTemperatureTemperatureEmployeeATEAMPMFahrenheit7/9/19-4837/9/19-4837/9/19-4837/9/19-4837/9/19-4837/9/19-4837/9/19-4837/9/19-4837/9/19-4837/9/19-4837/9/19-4837/9/19-4837/9/19-4837/9/19-4847/9/19-5307/20-6007/21/19-5307/21/19-5307/21/19-5307/21/19-5307/21/19-5307/21/19-5307/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21 | more than 1 involved) | more than 1 involved) | nore than 1 involved)
Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{\pi\pi\pi}{THEN}$
Above 40c with average Above 45c for next 14 days
this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$\frac{7}{17}{17}{9}$ $\frac{483}{78}$ $\frac{40^{\circ}}{125}$ $\frac{125}{105}{9}$ $\frac{52.9}{52.9}$ $\frac{3.8^{\circ}}{14}$ $\frac{44}{12}$
$\frac{7}{12}{19}$ $\frac{7}{55.5}$ $\frac{60^{\circ}}{60^{\circ}}$ $\frac{42}{105}$ $\frac{105}{19}$ $\frac{52.9}{52.9}$ $\frac{3.8^{\circ}}{14}$
$\frac{7}{12}{19}$ $\frac{7}{55.5}$ $\frac{60^{\circ}}{60^{\circ}}$ $\frac{42}{105}$ $\frac{105}{19}$ $\frac{52.9}{52.9}$ $\frac{3.8^{\circ}}{14}$
$\frac{7}{12}{19}$ $\frac{7}{55.5}$ $\frac{60^{\circ}}{60^{\circ}}$ $\frac{42}{105}$ $\frac{105}{19}$ $\frac{42.9}{12}$ $\frac{15.5}{10}$ $\frac{125}{10}$ $\frac{125}{105}$ $\frac{125}{10}$ 125 | nore than 1 involved) | nore than 1 involved)Aust Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{\pi\pi\pi}{THEN}$ Above 40c with average Above 45c for next 14 days at this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air Temperature Employee in Celsius Temperature Employee $IICON PM$ Fahrenheit Initials $DATE AM PM$ Fahrenheit | nore than 1 involved)
Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ****THEN***
Above 40c with average Above 45c for next 14 days
a this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$7/9/9 - 4/83 - 4/90^{\circ} / 25 - 10/5/19 - 52.9 - 3.80^{\circ} / 44^{\circ}$
$7/9/9 - 4/83 - 4/90^{\circ} / 25 - 10/5/19 - 52.9 - 3.80^{\circ} / 44^{\circ}$
$7/9/9 - 4/83 - 4/90^{\circ} / 25 - 10/5/19 - 52.9 - 3.80^{\circ} / 44^{\circ}$
$7/9/9 - 4/83 - 4/90^{\circ} / 25 - 10/5/19 - 52.9 - 3.80^{\circ} / 44^{\circ}$
$7/9/9 - 4/83 - 4/90^{\circ} / 25 - 10/5/19 - 52.9 - 3.80^{\circ} / 44^{\circ}$
$7/9/9 - 4/8 - 54^{\circ} / 25 - 10/5/19 - 52.9 - 3.80^{\circ} / 44^{\circ}$
$7/9/9 - 4/8 - 54^{\circ} / 25 - 10/5/19 - 52.9 - 3.80^{\circ} / 44^{\circ}$
$7/9/9 - 4/8 - 54^{\circ} / 25 - 10/5/19 - 52.9 - 3.80^{\circ} / 44^{\circ}$
$7/9/9 - 4/8 - 54^{\circ} / 25 - 7.30^{\circ} / 44^{\circ} / 10/5/19 - 52.9 - 44^{\circ} / 10/5/19 - 55.9 - 44^{\circ} / 10/5/19 - 55.9 - 44^{\circ} / 10/5/19 - 55.9 - 44^{\circ} / 10/9/19 - 44/19 - 45.1 - 55.0 - 44^{\circ} / 10/9/19 - 44/19 - 45.1 - 55.0 - 64^{\circ} / 10/9/19 - 44/19 - 44/19 - 45.1 - 55.0 - 64^{\circ} / 10/9/19 - 44/19 - 44/19 - 45.1 - 55.0 - 64^{\circ} / 10/9/19 - 44/19 - 44/19 - 45.1 - 55.0 - 64^{\circ} / 10/9/19 - 44/19 - 45.1 - 56.8 - 56.9 - 56.9 - 6$ | nore than 1 involved)
Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{\pi\pi\piTHEN^{\pi\pi\pi}}{Above 40c}$ with average Above 45c for next 14 days
a this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$\frac{7/9/9}{7/9} \frac{1783}{100} \frac{1780}{725} \frac{1051/9}{725} \frac{52.9}{105} \frac{38.0^{\circ}}{105} \frac{44}{720} \frac{38.0^{\circ}}{105} \frac{44}{720} \frac{1051/9}{100}
\frac{52.9}{100} \frac{38.0^{\circ}}{100} \frac{44}{100} \frac{100}{100} \frac{100}{100}$ | nore than 1 involvedAuxy Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{***THEN***}{Above 40c with average Above 45c for next 14 days}$
this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$\frac{7/9/9}{7/9} + \frac{7/83}{7/3} + \frac{7/80}{7/2} + \frac{7/5}{7/2} + \frac{7/9}{7/2} + \frac{7}{7/2} +$ | nore than 1 involved)
Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{\pi\pi\pi}{THEN}$
Above 40c with average Above 45c for next 14 days
a this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$\frac{7/9/9}{7/9} \frac{1783}{100} \frac{1780}{725} \frac{105/9}{725} \frac{52.9}{105/9} \frac{38.0}{44}$
$\frac{7/9/9}{725} \frac{179}{75} \frac{175}{75} \frac{1600}{725} \frac{105/9}{75} \frac{52.9}{75} \frac{105}{75} 1$ | nore than 1 involved) | more than 1 involved) | nore than 1 involved) | hore than 1 involved
Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{***THEN***}{Above 40c with average Above 45c for next 14 days}$
this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air in Celsius Temperature Employee in Celsius | more than 1 involved) | Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit Topol/9 H.1 50° AS 100/19 H.1 51° 51° 1021/19 56.4 51° 51° 1021/19 55.5 1021/19 55.5 1021/19 55.5 1021/19 55.5 1021/19 55.5 1021/19 55.5 1021/19 55.5 1021/19 55.5 | tain Temperature Threshold :55c for 3 (three) consecutive days. $\frac{4**THEN***}{Above 40c}$ with average Above 45c for next 14 dayscomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureEmployeeMPAMFahrenheitInitialsDATEAMPAM48340°12510/5/1/952.938°44°71.150°RS.110/6/1943.753°44°56.454°44°/4/4/4/8.153°44°55.560°4410/9/1940.4417°RS55.560°4410/9/1944.0417°RS56.160°4410/9/1944.0417°RS56.160°4510/9/1944.0417°KS56.160°4510/9/1944.0417°KS56.160°4510/9/1944.0417°KS56.160°4510/9/1944.0417°KS56.350°60°60°60°60°60°60°56.160°60°60°60°60°60°56.350°60°60°60°60°60°56.450°60°60°60°60°60°56.550°60°60°60°60°60°< | Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.Airin CelsiusTemperatureTemperatureEmployeeATEAMPMFahrenheit7/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4847/9/9-4847/9/9-4847/9/9-4847/9/9-4447/9/9 <td>Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.Airin CelsiusTemperatureTemperatureEmployeeATEAMPMFahrenheitInitialsDATE$2/1/9/9$$-1/83$$1/9/9/9$$-1/83$$1/9/9/9$$-1/83$$1/9/9/9$$-1/83$$1/9/9/9$$-1/83$$1/9/9/9$$-1/83$$1/9/9/9$$-1/83$$1/9/9/9$$-1/83$$1/9/9/9$$-1/83$$1/9/9/9$$-1/83$$1/9/9/9$$-1/11$$1/9/9/9$$-1/11$$1/9/9/9$$-1/12/9/9$$1/25/1/9$$-1/12/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9$</td> <td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Temperature Employee AM PM Fahrenheit Initials DATE AM PM Fahrenheit Timitals DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Timitals DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Timitals DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Table Gal / 10/G/9 PA State PA State PA State PA State PA</td> <td>Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Attract the example a security of the example</td> <td>Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Attract THEN***
Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureATEAMPMFahrenheitInitialsDATEAM<math>2/1/9/9/14/141$2/100^{\circ}$$2/25$$105/19/9$$52.9$$3/80^{\circ}$<math>2/1/9/9/14/141$2/100^{\circ}$$2/25$$105/19/9$$52.9$$3/80^{\circ}$<math>2/1/9/9/14/141$2/100^{\circ}$$2/25/19/9$$2/29/19/9/24/19/9/26/11$$5/20^{\circ}$$2/1/9/9/17/9/17/9/17/9/17/9/17/9/17/9/17$</math></math></math></td> <td>Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Above 40c with average Above. 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.Airin CelsiusTemperatureTemperatureEmployeeATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMPAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAH<td>Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.Airin CelsiusTemperatureTemperatureEmployeeATEAMPMFahrenheit7/19/19-4837/19/19-4837/19/19-4837/19/19-5307/20-447/20-447/21/19-5447/21/19-5447/21/19-5457/20-447/21/19-5447/20-447/21/19-5447/20-447/21/19-5457/20-447/21/19-5467/20-447/21/19-5467/20-447/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-547<</td><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{A+A+THEN+A+}{Above 40c}$ with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee In Celsius Temperature 7/1/9 4/83 4/0° 125 10/5/19 52.9 3.80° 7/1/9 4/83 4/0° 125 10/5/19 52.9 3.80° 44 7/1/9 4/83 4/0° 125 10/5/19 52.9 3.80° 44 7/1/9 4/83 4/0° 125 10/5/19 52.9 3.80° 44 7/1/9 5/5.5 6/0° 4 10/5/19 52.9 3.80° 44 7/2/19 5/5.5 6/0° 4 10/5/19 4/2.4 4/2.7 10/5 7/2/19 5/5.5 6/0° 4 10/2/19 4/2.4 4/2.7 10/5 7/2/19 5/5.5</td><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM/9 70° AS 10/5/9 52.9 ABOV AS AM/9 740° AM</td><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above. 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Autor
 Fahrenheit Initials DATE AM PM Fahrenheit Initials Autor Fahrenheit Autor Fahrenheit Autor Fahrenheit Autor Fahre</td><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM/9 740° ADO AS Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM/9 55.5 Ical Ical Ical</td><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{A+A+THEN+A+}{Above 40c}$ with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials D/19 7483 70° 125 1051/9 52.9 AUL 9 783 70° 125 1051/9 52.9 38°° AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials 7/19 783 70° 125 1051/9 52.9 38°° 44 701/9 75.5 60° 44 1071/9 75.2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2<!--</td--><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{A+A+THEN+A+}{Above 40c}$ with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials 7/1/19 4/83 4/0° 125 105/19 52.9 3.8° 44 7/1/19 4/83 4/0° 125 105/19 52.9 3.8° 44 7/1/19 4/83 4/0° 125 105/19 52.9 3.8° 44 7/19 5/5 (a/0° 4 105/19 52.9 3.8° 44 7/19 5/5 (a/0° 4 107/19 42.1 42.1 42.1 7/20 5/5 (a/0° 4 107/19 42.1 42.1 42.1 42.1 42.1 42.1 42.1</td><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PA Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PA Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE Initials DATE Initials DATE</td><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{4+47}{Above 40c}$ with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PA Fahrenheit Initials ////9 1/200 ISS 10/51/9 52.9 3.63° Idit ////9 1/200 ISS 10/51/9 52.9 3.63° Idit ////9 1/200 ISS 10/51/9 52.9 3.63° Idit ///9 1/2 1/2 1/2 1/2 Idit Idit ///9 1/2 1/2 1/2 1/2 Idit Idit Idit //1/9 5/3 1/2 1/2 1/3 Idit I</td><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit 7/1/19 H83 7/20/19 H85 7/20/19 H83 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H1 500 H1/2/19 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H9 7/20/19 H9 7/20/19 H9 7/20/19 H9 7/</td></td></td> | Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.Airin CelsiusTemperatureTemperatureEmployeeATEAMPMFahrenheitInitialsDATE $2/1/9/9$ $-1/83$ $1/9/9/9$ $-1/83$ $1/9/9/9$ $-1/83$ $1/9/9/9$ $-1/83$ $1/9/9/9$ $-1/83$ $1/9/9/9$ $-1/83$ $1/9/9/9$ $-1/83$ $1/9/9/9$ $-1/83$ $1/9/9/9$ $-1/83$ $1/9/9/9$ $-1/83$ $1/9/9/9$ $-1/11$ $1/9/9/9$ $-1/11$ $1/9/9/9$ $-1/12/9/9$ $1/25/1/9$ $-1/12/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9$ | Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Temperature Employee AM PM Fahrenheit Initials DATE AM PM Fahrenheit Timitals DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Timitals DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Timitals DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Table Gal / 10/G/9 PA State PA State PA State PA State PA | Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Attract the example a security of the example | Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Attract THEN***
Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureATEAMPMFahrenheitInitialsDATEAM $2/1/9/9/14/1412/100^{\circ}2/25105/19/952.93/80^{\circ}2/1/9/9/14/1412/100^{\circ}2/25105/19/952.93/80^{\circ}2/1/9/9/14/1412/100^{\circ}2/25/19/92/29/19/9/24/19/9/26/115/20^{\circ}2/1/9/9/17/9/17/9/17/9/17/9/17/9/17/9/17$ | Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Above 40c with average Above. 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.Airin CelsiusTemperatureTemperatureEmployeeATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMPAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAH <td>Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.Airin CelsiusTemperatureTemperatureEmployeeATEAMPMFahrenheit7/19/19-4837/19/19-4837/19/19-4837/19/19-5307/20-447/20-447/21/19-5447/21/19-5447/21/19-5457/20-447/21/19-5447/20-447/21/19-5447/20-447/21/19-5457/20-447/21/19-5467/20-447/21/19-5467/20-447/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-547<</td> <td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{A+A+THEN+A+}{Above 40c}$ with average Above 45c for next 14 days e this is
accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee In Celsius Temperature 7/1/9 4/83 4/0° 125 10/5/19 52.9 3.80° 7/1/9 4/83 4/0° 125 10/5/19 52.9 3.80° 44 7/1/9 4/83 4/0° 125 10/5/19 52.9 3.80° 44 7/1/9 4/83 4/0° 125 10/5/19 52.9 3.80° 44 7/1/9 5/5.5 6/0° 4 10/5/19 52.9 3.80° 44 7/2/19 5/5.5 6/0° 4 10/5/19 4/2.4 4/2.7 10/5 7/2/19 5/5.5 6/0° 4 10/2/19 4/2.4 4/2.7 10/5 7/2/19 5/5.5</td> <td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM/9 70° AS 10/5/9 52.9 ABOV AS AM/9 740° AM</td> <td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above. 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Autor Fahrenheit Initials DATE AM PM Fahrenheit Initials Autor Fahrenheit Autor Fahrenheit Autor Fahrenheit Autor Fahre</td> <td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM/9 740° ADO AS Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM/9 55.5 Ical Ical Ical</td> <td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{A+A+THEN+A+}{Above 40c}$ with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials D/19 7483 70° 125 1051/9 52.9 AUL 9 783 70° 125 1051/9 52.9 38°° AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials 7/19 783 70° 125 1051/9 52.9 38°° 44 701/9 75.5 60° 44 1071/9 75.2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2<!--</td--><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{A+A+THEN+A+}{Above 40c}$ with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials 7/1/19 4/83 4/0° 125 105/19 52.9 3.8° 44 7/1/19 4/83 4/0° 125 105/19 52.9 3.8° 44 7/1/19 4/83 4/0° 125 105/19 52.9 3.8° 44 7/19 5/5 (a/0° 4 105/19 52.9 3.8° 44 7/19 5/5 (a/0° 4 107/19 42.1 42.1 42.1 7/20 5/5 (a/0° 4 107/19 42.1 42.1 42.1 42.1 42.1 42.1 42.1</td><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PA Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PA Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE Initials DATE Initials DATE</td><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{4+47}{Above 40c}$ with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PA Fahrenheit Initials ////9 1/200 ISS 10/51/9 52.9 3.63° Idit ////9 1/200 ISS 10/51/9 52.9 3.63° Idit ////9 1/200 ISS 10/51/9 52.9 3.63° Idit ///9 1/2 1/2 1/2 1/2 Idit Idit ///9 1/2 1/2 1/2 1/2 Idit Idit Idit //1/9 5/3 1/2 1/2 1/3 Idit I</td><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit 7/1/19 H83 7/20/19 H85 7/20/19 H83 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H1 500 H1/2/19 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H9 7/20/19 H9 7/20/19 H9 7/20/19 H9 7/</td></td> | Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.Airin CelsiusTemperatureTemperatureEmployeeATEAMPMFahrenheit7/19/19-4837/19/19-4837/19/19-4837/19/19-5307/20-447/20-447/21/19-5447/21/19-5447/21/19-5457/20-447/21/19-5447/20-447/21/19-5447/20-447/21/19-5457/20-447/21/19-5467/20-447/21/19-5467/20-447/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-547< | Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{A+A+THEN+A+}{Above 40c}$ with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee In Celsius Temperature 7/1/9 4/83 4/0° 125 10/5/19 52.9 3.80° 7/1/9 4/83 4/0° 125 10/5/19 52.9 3.80° 44 7/1/9 4/83
4/0° 125 10/5/19 52.9 3.80° 44 7/1/9 4/83 4/0° 125 10/5/19 52.9 3.80° 44 7/1/9 5/5.5 6/0° 4 10/5/19 52.9 3.80° 44 7/2/19 5/5.5 6/0° 4 10/5/19 4/2.4 4/2.7 10/5 7/2/19 5/5.5 6/0° 4 10/2/19 4/2.4 4/2.7 10/5 7/2/19 5/5.5 | Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM/9 70° AS 10/5/9 52.9 ABOV AS AM/9 740° AM | Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above. 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Autor Fahrenheit Initials DATE AM PM Fahrenheit Initials Autor Fahrenheit Autor Fahrenheit Autor Fahrenheit Autor Fahre | Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM/9 740° ADO AS Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM/9 55.5 Ical Ical Ical | Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{A+A+THEN+A+}{Above 40c}$ with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials D/19 7483 70° 125 1051/9 52.9 AUL 9 783 70° 125 1051/9 52.9 38°° AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials 7/19 783 70° 125 1051/9 52.9 38°° 44 701/9 75.5 60° 44 1071/9 75.2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 </td <td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{A+A+THEN+A+}{Above 40c}$ with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials 7/1/19 4/83 4/0° 125 105/19 52.9 3.8° 44 7/1/19 4/83 4/0° 125 105/19 52.9 3.8° 44 7/1/19 4/83 4/0° 125 105/19 52.9 3.8° 44 7/19 5/5 (a/0° 4 105/19 52.9 3.8° 44 7/19 5/5 (a/0° 4 107/19 42.1 42.1 42.1 7/20 5/5 (a/0° 4 107/19 42.1 42.1 42.1 42.1 42.1 42.1 42.1</td> <td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PA Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PA Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE Initials DATE Initials DATE</td> <td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{4+47}{Above 40c}$ with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PA Fahrenheit Initials ////9 1/200 ISS 10/51/9 52.9 3.63° Idit ////9 1/200 ISS 10/51/9 52.9 3.63° Idit ////9 1/200 ISS 10/51/9 52.9 3.63° Idit ///9 1/2 1/2 1/2 1/2 Idit Idit ///9 1/2 1/2 1/2 1/2 Idit Idit Idit //1/9 5/3 1/2 1/2 1/3 Idit I</td> <td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit 7/1/19 H83 7/20/19 H85 7/20/19 H83 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H1 500 H1/2/19 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H9 7/20/19 H9 7/20/19 H9 7/20/19 H9 7/</td> | Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{A+A+THEN+A+}{Above 40c}$ with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials 7/1/19 4/83 4/0° 125 105/19 52.9 3.8° 44 7/1/19 4/83 4/0° 125 105/19 52.9 3.8° 44 7/1/19 4/83 4/0° 125 105/19 52.9 3.8° 44 7/19 5/5 (a/0° 4 105/19 52.9 3.8° 44 7/19 5/5 (a/0° 4 107/19 42.1 42.1 42.1 7/20 5/5 (a/0° 4 107/19 42.1 42.1 42.1 42.1 42.1 42.1 42.1 | Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PA Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PA Fahrenheit
 Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE Initials DATE Initials DATE | Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{4+47}{Above 40c}$ with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PA Fahrenheit Initials ////9 1/200 ISS 10/51/9 52.9 3.63° Idit ////9 1/200 ISS 10/51/9 52.9 3.63° Idit ////9 1/200 ISS 10/51/9 52.9 3.63° Idit ///9 1/2 1/2 1/2 1/2 Idit Idit ///9 1/2 1/2 1/2 1/2 Idit Idit Idit //1/9 5/3 1/2 1/2 1/3 Idit I | Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit 7/1/19 H83 7/20/19 H85 7/20/19 H83 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H1 500 H1/2/19 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H9 7/20/19 H9 7/20/19 H9 7/20/19 H9 7/ | Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employ
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initia
7/19/19 4/83 4/0° 125 10/5/19 52.9 38° 44
7/0/9 74.1 50° 125 10/5/19 52.9 38° 44
7/0/9 74.1 50° 125 10/5/19 43.7 53° 44
7/0/9 74.1 570 125 10/5/19 43.7 53° 44
7/20/19 55.5 60° 44 10/7/9 46.1 570 185
7/20/19 55.5 60° 44 10/7/9 46.1 570 185 | Above 40c with average Above 45c for next 14 dayscomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureEmployeeMPMFahrenheitInitialsDATEAMPM 483 400° 125 $10/51/9$ 52.9 38° 44 483 400° 125 $10/51/9$ 52.9 38° 44 56.4 54° 125 $10/61/9$ 43.7 53° 44 55.5 60° $410/91/9$ 46.4 47° 85 55.5 60° $410/91/9$ 46.4 47.7° 85 55.5 60° $410/91/9$ 44.0 41.7° 85 56.1 61° 85 $10/91/9$ 44.0 41.7° 56.3 52° 80° 80 $10/91/9$ 44.0 41.7° 55.5 60° 45.0 $10/91/9$ 44.0 41.7° 85 56.1 61° 85.0 $10/91/9$ 44.0 41.7° 85 | Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/7/9 4/83 4/8° /25 10/5/19 52.9 38° /4
121/19 56.4 574° /25 10/5/19 43.7 53° /4
121/19 56.4 574° /25 10/5/19 43.7 53° /4
121/19 56.4 574° /25 10/5/19 40.4 477° /25
121/19 56.4 574° /27 /28 1 570 /85
121/19 56.4 570° /25 1 0/9/19 4/4.0 4770 /28
121/19 56.8 6/7° /25 1 0/9/19 4/4.0 4770 /28
124/19 57.0 6/7° /25 1 0/9/19 4/4.0 4770 /28
125/18 50°8 52° /25 1 0/9/19 4/4.0 4770 /28
125/18 50°8 52° /25 1 0/9/19 4/4.0 4770 /28
124/19 55.0 6/7° /25 1 0/9/19 4/4.0 4770 /28
124/19 55.0 6/7° /28 1 0/9/19 4/4.0 4770 /28
124/19 57.0 6/7° /28 1 0/9/19 4/4.0 1 0/9/19 4/4.0 1 0/9/19 4/4.0 1 0/9/19 4/4.0 1 0/9/19 4/9/19 4/9/19 5/6.8 1 0/9/19 4/9 5/6.8 1 0/9/19 4/9 5/6.8 1 0/9/19 4/9 5/6.8 1 0/9/19 4/9 5/6.8 1 0/9/19 4/9 5/6.8 1 0/9/19 4/9 5/6.8 1 0/9/19 4/9 5/6.8 1 0/9/19 4/9 5/6.8 1 0/9/19 4/9 5/6.9 1 0/9/19 4/9 4/9 5/6.9 1 0/9/19 4/9 4/9 5/6.9 1 0/9/19 4/9 4/9 5/6.9 1 0/9/19 4/9 4/9 4/9 4/9 4/9 4/9 4/9 4/9 4/9 4/ | Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureEmployeeInitialsDATEAMPMFahrenheitInitialsDATEAM $7//9/9$ $4/83$ $4/80^\circ$ 8.5 $105/19$ 52.9 $7/9/9$ $4/83$ $4/80^\circ$ 8.5 $105/19$ 52.9 3.60° $7/9/9$ $4/83$ $4/80^\circ$ 8.5 $105/19$ 52.9 3.60° $7/9/9$ $4/83$ $4/80^\circ$ 8.5 $105/19$ 52.9 3.60° $7/9/9$ $4/83$ $4/80^\circ$ 4.52 7.50° 4.52 $7/9/9$ 4.55 6.00° $4.108/19$ $4/10^\circ$ 4.70° $7/9/9$ 5.5 6.00° $4.108/19$ 4.00° 4.00° $7/9/9$ 5.5 6.00° $4.009/19$ 4.00° 4.00° $7/9/9$ 5.5° 6.00° $4.009/19$ 4.00° 4.00° $7/9/9$ 5.00° 6.40° 6.90° $4.009/19$ 4.00° $7/9/9$ 5.00° 6.70° 4.00° 4.00° 4.00° $7/9/9$ 5.00° 6.70° 4.00° 4.00° 4.00° $7/9/9$ 6.00° 6.00° 6.00° 6.00° 6.00° $7/9/9$ 6.00° 6.00° 6.00° <td< td=""><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/9/9 483 478° 125 1051/9 52.9 38.° 14
70/9/9 47.1 50° 125 1051/9 52.9 38.° 14
70/9/9 47.1 50° 125 1051/9 52.9 38.° 14
70/9/9 47.1 50° 125 1051/9 46.1 570 RS
730° 125 10/0/19 47.7 53° 14
$721/9$ 55.5 60° 42 10/9/19 46.9 43.7 53°
73° 125 10 10/9/19 46.9 45.7
73° 125 10 10/9/19 46.7
73° 125 10 10/9/19 47.7
73° 125 10/9 10/9/19 47</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/9/9 483 478° 125 10/5/19 52.9 38° 14
120/9 74.1 50° 125 10/5/19 52.9 38° 14
120/9 74.1 50° 125 10/5/19 52.9 38° 14
121/19 56.4 57° 16 10/7/9 467 477 53° 14
121/19 56.4 57° 16 10/7/9 467 477 53° 14
121/19 56.4 57° 16 10/7/9 467 477 153°
125/19 55.5 60° 16 10/9/19 467 477 16
125/19 55.5 60° 16 10/9/19 467 477 16
125/19 56.8 60° 16
125/19 55.0 0 0 41 10/9/19 467 470 177 16
125/19 56.8 60° 16
127/19 55.0 0 0 41 10/9/19 467 470 177 16
125/19 56.8 60° 16
127/19 55.0 0 0 41 10/9/19 467 470 177 16
125/19 56.8 60° 125 10
127/19 55.0 0 0 41 10/9/19 467 470 177 16
125/19 55.0 0 0 41 10/9/19 467 470 177 16
125/19 55.0 0 0 41 10/9/19 467 470 177 16
125/19 55.0 0 0 41 10/9/19 467 470 177 10 16
125/19 55.0 0 0 41 10/9/19 467 470 177 10 16
125/19 55.0 0 0 41 10/9/19 467 470 177 10 16
125/19 55.0 0 0 41 10/9/19 467 470 177 10 16
125/19 55.0 0 0 41 10/9/19 467 470 177 10 16
125/19 55.0 0 0 41 10/9/19 470 10
125/19 56.8 0 50° 125 10 0 0 41 10/9/19 470 10 10
127/19 56.8 0 50° 125 10 0 0 10/9/19 470 10
127/19 56.8 0 50° 125 10 0 0 10/9/19 470 10
127/19 56.8 0 50° 125 10 0 0 10/9/19 470 10
127/19 56.8 0 50° 125 10 0 0 10/9/19 470 10
127/19 57.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/9/9 483 478° 725 10/5/19 52.9 38° 44
120/9 74.1 50° 85 10/5/19 52.9 38° 44
120/9 75.5 60° 44 10/7/9 48.1 550° 44
125/19 55.5 60° 44 10/7/9 48.1 550° 44
125/19 55.5 60° 44 10/7/9 48.1 470° 85
125/19 55.5 60° 44 10/9/9 44.0 471° 85
125/19 55.5 60° 44 10/9/9 44.0 471° 85
125/19 55.5 60° 85
126/19 55.0 60° 44 10/9/9 44.0 471° 85
125/19 55.0 60° 44 10/9/9 44.0 471° 85
125/19 55.0 60° 45
125/19 45
125/19 56.8 60° 45
125/19 55.0 60° 45
125/19 75.0 70° 45
125/19 75.0 70° 45
125/19 75.0 70° 45
125/19 75.0 70° 45
125/19</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$7/7/9/9/4/83$ 4700° 125 $10/51/9/52.9$ 380° 44°
$120/9/9/7/1 = 500^{\circ}$ 125 $10/51/9/52.9$ 380° 44°
$121/9/9/55.5$ 600° 44° $10/51/9/52.9$ 380° 44°
$121/9/9/55.5$ 600° 44° $10/51/9/4/67/1 = 570^{\circ}$ 85°
$1231/9/55.5$ 600° 44° $10/9/9/9/467/1 = 477^{\circ}$ 85°
$124/1/9/55.0$ 670° 44° $10/9/19/7/467/1 = 477^{\circ}$ 85°
$124/19/9/55.0$ 670° 44° $10/9/19/7/467/1 = 477^{\circ}$
105°
$124/19/9/55.0$ 670° 105° 105° 100° 100°</td><td>Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPM$PM/19$$483$$483$$483$$105/19$$52.9$$38.°$$1/9/19$$713$$50°$$105/19$$52.9$$38.°$$44$$1/9/19$$7483$$478°$$105/19$$52.9$$38.°$$44$$1/9/19$$741$$50°$$105/19$$52.9$$38.°$$44$$1/9/19$$7464$$43.7$$53°$$44$$570$$85$$1/9/19$$55.5$$(a0°)$$44$$109/19$$40.4$$47°$$85$$1/3/19$$55.5$$(a0°)$$44$$109/19$$40.4$$47°$$85$$1/9/19$$55.5$$(a0°)$$44$$109/19$$40.4$$47°$$85$$1/25/18$$50°$$61°$$10.91/9$$40.4$$470°$$85$$1/2/19$$55.0$$0.4$$0.5$$0.4$$0.5$$0.6$$1/2/19$$57.6$$59°$$44$$0.6$$0.6$$0.6$$1/2/19$$57.6$$0.7$$85.6$$0.6$$0.6$$0.6$</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$7/7/9 - 483 - 460^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 483 - 460^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 483 - 460^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 483 - 460^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 483 - 460^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 483 - 460^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 560^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 560^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 560^{\circ}$ AS 105/19 43.7 53° 44
$7/7/9 - 560^{\circ}$ AS 105/19 42.7 53° 44
$7/7/9 - 560^{\circ}$ AS 105/19 42.7 53° 44
$7/7/9 - 560^{\circ}$ AS 105/19 42.7 53° 44
$7/7/9 - 560^{\circ}$ AS 100/9/19 44.0 477 45
$7/7/9 - 560^{\circ}$ AS 10/9/19 47
$7/7/9 - 560^{\circ}$ AS 10/9/19 47</td><td>Above 40c with average Above 45c for next 14 days
this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$1/71/9 - 4/83 - 4/00^{\circ} / 255 - 105/19 - 52.9 - 380^{\circ} / 455 / 200 / 255 - 105/19 - 53.0 - 455 / 200 / 255 / 105/19 - 53.0 - 455 / 200 / 255 / 105/19 - 53.0 - 455 / 250 / 2$</td><td>Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials //1/9 4/83 4/00° AS 105/19 52.9 38.° 44 //1/9 4/83 4/00° AS 105/19 52.9 38.° 44 //1/9 56.4 514.° 44 47.7 53.° 44 //1/9 56.5 60° 44 47.7 53.° 44 //1/9 55.5 60° 44 47.7 53.° 45 /23/19 55.5 60° 42 10/9/9/9 46.4 47.7 45 /24/19 56.8 52° 73° 75° 10 47.7 46 /25/17 52° 62° 62° 62° <td< td=""><td>Above 40c with average Above 45c for next 14 days Pile Temp. Air Pile Temp. Air Pile Temp. Air Pile Temp. Air Temperature Employee in Celsius Temperature Employee Air AIR PM Fahrenheit Initials DATE AM PM Fahrenheit Initials IA IA IA IA AA A IA IA IA IA IA IA<</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/7/9 483 470 82 105/19 52.9 38° 44
7/0/9 483 470 82 105/19 48.1 53° 84
7/0/9 483 470 82 105/19 48.1 550 85
730/9 55.5 60° 44 1078/19 46.4 47° 85
730/9 55.5 60° 44 1078/19 46.9 47.0 477/17 85
730/9 62.10 61° 85
730/9 55.0 60° 44 1078/19 46.9 47.0 477/17 85
725/18 56.8 60° 44 1078/19 46.9 47.0 477/17 85
725/18 56.8 60° 44 1078/19 46.9 47.0 477/17 85
725/18 56.8 60° 44 1078/19 46.9 47.0 477/17 85
726/19 55.0 570 85
730/9 85
7</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DAT5 AM PM Fahrenheit Initials
7/9/9 483 400 85 105/19 52.9 38° 46
7/9/9 483 400 85 100 9/9 400 400 47
7/10 85
7/9/9 483 400 85
7/9/9 484 400 85
7/9/9 484 400 85
7/9/9/9 474.0 477 85
7/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/7/9 483 470 485 105/19 52.9 38° 44
7/7/9 483 470 85 105/19 52.9 38° 44
7/7/9 56.4 510 85
7/7/9 48 10/2/19 484 470 85
7/79 48 10/2/19 48 10/2/19 48
7/79 56.8 670 48 10/2/19 48
7/79 56.8 670 48 10/2/19 56.8 10/2/19 48
7/79 48 10/2/19 56.9 570 85
7/79 48 10/2/19 57.3 500 570 85
7/79 75.0 570 75
7/79 75.0 570 75
7/9 75.0 75</td><td>Above 40c with average Above 45c for next 14 days
this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$1/9/1/9 - 4/83 - 4/00^{\circ} - 4/25 - 105/19 - 52.9 - 36.0^{\circ} - 4/25 - 105/19 - 4/25 - 52.9 - 36.0^{\circ} - 4/25 - 22.9$</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DAT5 AM PM Fahrenheit Initials
7/7/9/9 483 - 70° 750 750 750 750 750 750 750 750 750 750</td></td<></td></td<> | Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/9/9 483 478° 125 1051/9 52.9 38.° 14
70/9/9 47.1 50° 125 1051/9 52.9 38.° 14
70/9/9 47.1 50° 125 1051/9 52.9 38.° 14
70/9/9 47.1 50° 125
1051/9 46.1 570 RS
730° 125 10/0/19 47.7 53° 14
$721/9$ 55.5 60° 42 10/9/19 46.9 43.7 53°
73° 125 10 10/9/19 46.9 45.7
73° 125 10 10/9/19 46.7
73° 125 10 10/9/19 47.7
73° 125 10/9 10/9/19 47 | Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/9/9 483 478° 125 10/5/19 52.9 38° 14
120/9 74.1 50° 125 10/5/19 52.9 38° 14
120/9 74.1 50° 125 10/5/19 52.9 38° 14
121/19 56.4 57° 16 10/7/9 467 477 53° 14
121/19 56.4 57° 16 10/7/9 467 477 53° 14
121/19 56.4 57° 16 10/7/9 467 477 153°
125/19 55.5 60° 16 10/9/19 467 477 16
125/19 55.5 60° 16 10/9/19 467 477 16
125/19 56.8 60° 16
125/19 55.0 0 0 41 10/9/19 467 470 177 16
125/19 56.8 60° 16
127/19 55.0 0 0 41 10/9/19 467 470 177 16
125/19 56.8 60° 16
127/19 55.0 0 0 41 10/9/19 467 470 177 16
125/19 56.8 60° 125 10
127/19 55.0 0 0 41 10/9/19 467 470 177 16
125/19 55.0 0 0 41 10/9/19 467 470 177 16
125/19 55.0 0 0 41 10/9/19 467 470 177 16
125/19 55.0 0 0 41 10/9/19 467 470 177 10 16
125/19 55.0 0 0 41 10/9/19 467 470 177 10 16
125/19 55.0 0 0 41 10/9/19 467 470 177 10 16
125/19 55.0 0 0 41 10/9/19 467 470 177 10 16
125/19 55.0 0 0 41 10/9/19 467 470 177 10 16
125/19 55.0 0 0 41 10/9/19 470 10
125/19 56.8 0 50° 125 10 0 0 41 10/9/19 470 10 10
127/19 56.8 0 50° 125 10 0 0 10/9/19 470 10
127/19 56.8 0 50° 125 10 0 0 10/9/19 470 10
127/19 56.8 0 50° 125 10 0 0 10/9/19 470 10
127/19 56.8 0 50° 125 10 0 0 10/9/19 470 10
127/19 57.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/9/9 483 478° 725 10/5/19 52.9 38° 44
120/9 74.1 50° 85 10/5/19 52.9 38° 44
120/9 75.5 60° 44 10/7/9 48.1 550° 44
125/19 55.5 60° 44 10/7/9 48.1 550° 44
125/19 55.5 60° 44 10/7/9 48.1 470° 85
125/19 55.5 60° 44 10/9/9 44.0 471° 85
125/19 55.5 60° 44 10/9/9 44.0 471° 85
125/19 55.5 60° 85
126/19 55.0 60° 44 10/9/9 44.0 471° 85
125/19 55.0 60° 44 10/9/9 44.0 471° 85
125/19 55.0 60° 45
125/19 45
125/19 56.8 60° 45
125/19 55.0 60° 45
125/19 75.0 70° 45
125/19 75.0 70° 45
125/19 75.0 70° 45
125/19 75.0 70° 45
125/19 | Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$7/7/9/9/4/83$ 4700° 125 $10/51/9/52.9$ 380° 44°
$120/9/9/7/1 = 500^{\circ}$ 125 $10/51/9/52.9$ 380° 44°
$121/9/9/55.5$ 600° 44° $10/51/9/52.9$ 380° 44°
$121/9/9/55.5$ 600° 44° $10/51/9/4/67/1 = 570^{\circ}$ 85°
$1231/9/55.5$ 600° 44° $10/9/9/9/467/1 = 477^{\circ}$ 85°
$124/1/9/55.0$ 670° 44° $10/9/19/7/467/1 = 477^{\circ}$ 85°
$124/19/9/55.0$ 670° 44° $10/9/19/7/467/1 = 477^{\circ}$ 105°
$124/19/9/55.0$ 670° 105° 105° 100° 100° | Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTEAMPMFahrenheitInitialsDATE AM PMFahrenheitInitialsDATEAM PM FahrenheitInitialsDATEAMPM $PM/19$ 483 483 483 $105/19$ 52.9 $38.°$ $1/9/19$ 713 $50°$ $105/19$ 52.9 $38.°$ 44 $1/9/19$ 7483 $478°$ $105/19$ 52.9 $38.°$ 44 $1/9/19$ 741 $50°$ $105/19$ 52.9 $38.°$ 44 $1/9/19$ 7464 43.7 $53°$ 44 570 85 $1/9/19$ 55.5 $(a0°)$ 44 $109/19$ 40.4 $47°$ 85 $1/3/19$ 55.5 $(a0°)$ 44 $109/19$ 40.4 $47°$ 85 $1/9/19$ 55.5 $(a0°)$ 44 $109/19$ 40.4 $47°$ 85 $1/25/18$ $50°$ $61°$ $10.91/9$ 40.4 $470°$ 85 $1/2/19$ 55.0 0.4 0.5 0.4 0.5 0.6 $1/2/19$ 57.6 $59°$ 44 0.6 0.6 0.6 $1/2/19$ 57.6 0.7 85.6 0.6 0.6 0.6 | Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$7/7/9 - 483 - 460^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 483 - 460^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 483 - 460^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 483 - 460^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 483 - 460^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 483 - 460^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 560^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 560^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 560^{\circ}$ AS 105/19 43.7 53° 44
$7/7/9 - 560^{\circ}$ AS 105/19 42.7 53° 44
$7/7/9 - 560^{\circ}$ AS 105/19 42.7 53° 44
$7/7/9 - 560^{\circ}$ AS 105/19 42.7 53° 44
$7/7/9 - 560^{\circ}$ AS 100/9/19 44.0 477 45
$7/7/9 - 560^{\circ}$ AS 10/9/19 47
$7/7/9 - 560^{\circ}$ AS 10/9/19 47 | Above 40c with average Above 45c for next 14 days
this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$1/71/9 - 4/83 - 4/00^{\circ} / 255 - 105/19 - 52.9 - 380^{\circ} / 455 / 200 / 255 - 105/19 - 53.0 - 455 / 200 / 255 / 105/19 - 53.0 - 455 / 200 / 255 / 105/19 - 53.0 - 455 / 250 / 2$ | Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials //1/9 4/83 4/00° AS 105/19 52.9 38.° 44 //1/9 4/83 4/00° AS 105/19 52.9 38.° 44 //1/9 56.4 514.° 44 47.7 53.° 44 //1/9 56.5 60° 44 47.7 53.° 44 //1/9 55.5 60° 44 47.7 53.° 45 /23/19 55.5 60° 42 10/9/9/9 46.4 47.7 45 /24/19 56.8 52° 73° 75° 10 47.7 46 /25/17 52° 62° 62° 62° <td< td=""><td>Above 40c with average Above 45c for next 14 days Pile Temp. Air Pile Temp. Air Pile Temp. Air Pile Temp. Air Temperature Employee in Celsius Temperature Employee Air AIR PM Fahrenheit Initials DATE AM PM Fahrenheit Initials IA IA IA IA AA A IA IA IA IA IA IA<</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/7/9 483 470 82 105/19 52.9 38° 44
7/0/9 483 470 82 105/19 48.1 53° 84
7/0/9 483 470 82 105/19 48.1 550 85
730/9 55.5 60° 44 1078/19 46.4 47° 85
730/9 55.5 60° 44 1078/19 46.9 47.0 477/17 85
730/9 62.10 61° 85
730/9 55.0 60° 44 1078/19 46.9 47.0 477/17 85
725/18 56.8 60° 44 1078/19 46.9 47.0 477/17 85
725/18 56.8 60° 44 1078/19 46.9 47.0 477/17 85
725/18 56.8 60° 44 1078/19
46.9 47.0 477/17 85
726/19 55.0 570 85
730/9 85
7</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DAT5 AM PM Fahrenheit Initials
7/9/9 483 400 85 105/19 52.9 38° 46
7/9/9 483 400 85 100 9/9 400 400 47
7/10 85
7/9/9 483 400 85
7/9/9 484 400 85
7/9/9 484 400 85
7/9/9/9 474.0 477 85
7/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/7/9 483 470 485 105/19 52.9 38° 44
7/7/9 483 470 85 105/19 52.9 38° 44
7/7/9 56.4 510 85
7/7/9 48 10/2/19 484 470 85
7/79 48 10/2/19 48 10/2/19 48
7/79 56.8 670 48 10/2/19 48
7/79 56.8 670 48 10/2/19 56.8 10/2/19 48
7/79 48 10/2/19 56.9 570 85
7/79 48 10/2/19 57.3 500 570 85
7/79 75.0 570 75
7/79 75.0 570 75
7/9 75.0 75</td><td>Above 40c with average Above 45c for next 14 days
this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$1/9/1/9 - 4/83 - 4/00^{\circ} - 4/25 - 105/19 - 52.9 - 36.0^{\circ} - 4/25 - 105/19 - 4/25 - 52.9 - 36.0^{\circ} - 4/25 - 22.9$</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DAT5 AM PM Fahrenheit Initials
7/7/9/9 483 - 70° 750 750 750 750 750 750 750 750 750 750</td></td<> | Above 40c with average Above 45c for next 14 days Pile Temp. Air Pile Temp. Air Pile Temp. Air Pile Temp. Air Temperature Employee in Celsius Temperature Employee Air AIR PM Fahrenheit Initials DATE AM PM Fahrenheit Initials IA IA IA IA AA A IA IA IA IA IA IA< | Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/7/9 483 470 82 105/19 52.9 38° 44
7/0/9 483 470 82 105/19 48.1 53° 84
7/0/9 483 470 82 105/19 48.1 550 85
730/9 55.5 60° 44 1078/19 46.4 47° 85
730/9 55.5 60° 44 1078/19 46.9 47.0 477/17 85
730/9 62.10 61° 85
730/9 55.0 60° 44 1078/19 46.9 47.0 477/17 85
725/18 56.8 60° 44 1078/19 46.9 47.0 477/17 85
725/18 56.8 60° 44 1078/19 46.9 47.0 477/17 85
725/18 56.8 60° 44 1078/19 46.9 47.0 477/17 85
726/19 55.0 570 85
730/9 85
7 | Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DAT5 AM PM Fahrenheit Initials
7/9/9 483 400 85 105/19 52.9 38° 46
7/9/9 483 400 85 100 9/9 400 400 47
7/10 85
7/9/9 483 400 85
7/9/9 484 400 85
7/9/9 484 400 85
7/9/9/9 474.0 477 85
7/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9 | Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/7/9 483 470 485 105/19 52.9 38° 44
7/7/9 483 470 85 105/19 52.9 38° 44
7/7/9 56.4 510 85
7/7/9 48 10/2/19 484 470 85
7/79 48 10/2/19 48 10/2/19 48
7/79 56.8 670 48 10/2/19 48
7/79 56.8 670 48 10/2/19 56.8 10/2/19 48
7/79 48 10/2/19 56.9 570 85
7/79 48 10/2/19 57.3 500 570 85
7/79 75.0 570 75
7/79 75.0 570 75
7/9 75.0 75 | Above 40c with average Above 45c for next 14 days
this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$1/9/1/9 - 4/83 - 4/00^{\circ} - 4/25 - 105/19 - 52.9 - 36.0^{\circ} - 4/25 - 105/19 - 4/25 - 52.9 - 36.0^{\circ} - 4/25 - 22.9$ | Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DAT5 AM PM Fahrenheit Initials
7/7/9/9 483 - 70° 750 750 750 750 750 750 750 750 750 750 | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employ
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initia
7/19/19 483 400° 125 10/5/19 52.9 38° 44
7/20/19 71.1 50° 125 10/6/19 43.7 53° 44
7/20/19 71.1 50° 125 10/6/19 43.7 53° 44
7/20/19 56.4 54° 44.0 10/8/19 46.4 55° 10
7/20/19 55.5 60° 44 10/8/19 46.4 44.0 44.0 155° | complished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee $\frac{M}{PM}$ Fahrenheit Initials $DATE AM PM$ Fahrenheit Initials $\frac{483}{483}$ $\frac{489}{480}$ $\frac{425}{1051/9}$ 52.9 380 44 $51/6$ $10/51/9$ 52.9 380 44 $51/6$ $10/61/9$ 43.7 530 44 $51/6$ $10/61/9$ 43.7 530 44 55.5 600 44 $10/91/9$ 46.4 570 RS $10/91/9$ 46.4 470 RS 55.5 600 44 $10/91/9$ 46.4 470 RS 55.5 600 45 $10/91/9$ 46.4 470 RS 55.5 730 RS $10/91/9$ 46.4 470 RS 56.1 610 RS $10/91/9$ 44.0 470 RS 56.1 610 RS $10/91/9$ $10/91/9$ 44.0 40 40 40 RS 56.1 600 RS $10/91/9$ $10/91/9$ 40.4 10 40 10 RS 56.1 600 RS $10/91/9$ $10/91/9$ $10/91/9$ 10 10 RS 10 10 RS | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee. In Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/9/9 4/83 4/80 8/9 52.9 38° 44
7/9/9 4/83 4/80 8/9 52.9 38° 44
7/9/9 4/1 50° 8/5 105/9 52.9 38° 44
7/9/9 56.4 574° 8/5 105/9 52.9 38° 44
7/20/9 7/1 55.5 6/60° 44 1079/9 4/3.7 53° 44
7/20/9 55.5 6/60° 44 1079/9 4/4.4 47° 85
7/20/9 55.5 6/60° 44 1079/9 4/4.4 47° 85
7/20/9 55.5 6/60° 44 1079/9 4/4.4 47° 85
7/20/9 55.5 6/60° 44 1079/9 4/4.4 47° 85
7/20 8/9 55.5 6/60° 44 1079/9 4/4.4 55° 85
7/20 8/9 55.5 6/60° 44 1079/9 4/4.4 55° 85
7/20 8/9 8/9 8/9 8/9 8/9 8/9 8/9 8/9 8/9 8/9 | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature Employee $ATE AM PM$ Fahrenheit Initials $DATE AM PM$ Fahrenheit I Initials $DATE A$ | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature
Employee in Celsius Temperature Employee $(1,2,3,7)$ | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee $7/9/9$ 483 4700 125 10/5/19 52.9 38° 44
7/9/9 56.4 570 125 10/5/19 49.7 53° 44
7/9/9 55.5 600 44 10/5/19 40.4 470 185
7/20/9 55.5 600 44 10/5/19 40.4 470 185
7/20/9 55.5 600 240 10/9/19 44.0 470 185
7/20/9 55.0 60° 44 10/9/19 44.0 470 185
7/20/9 55.0 600 640 10/9/19 44.0 400 470 185
7/20/9 55.0 600 600 185 1000 1000 1000 1000 1000 1000 100 | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee $(1,2,3,7)$ | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee 125 $10/51/9$ 52.9 380° 44°
$7/9/9$ $4/83$ $4/80^{\circ}$ 125 $10/51/9$ 52.9 380° 44°
$120/9$ 71.1 50° 85 $10/51/9$ 52.9 380° 44°
$121/9$ 56.4 514° 42° $10/51/9$ 46.1 570° 85°
$121/9$ 55.5 60° 44° $10/9/9$ 46.4 470° 85°
$123/14$ 55.5 60° 44° $10/9/9$ 46.4 470° 85°
$124/19$ 55.5 60° 44° $10/9/9$ 46.4 470° 85°
$124/19$ 55.5 60° 44° $10/9/9$ 46.4 470° 85°
$124/19$ 55.0 6.7° 85° $10/9/19$ 44.0 470° 85°
$124/19$ 55.0 6.7° 85° $10/9/19$ 44.0 470° 100°
$124/19$ 55.0 6.7° 80° 100° 1 | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee $105/19$ 52.9 Air Temperature $105/19$ 44.0 Air Temperature $105/1$ | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee 125 $10/57/9$ 52.9 3.80° 44°
$7/9/19$ $4/83$ $4/80^{\circ}$ 125 $10/57/9$ 52.9 3.80° 44°
$7/9/19$ 56.4 574° 44° $10/77/9$ $4/8^{\circ}$ 1 570° 85°
730° 60° 44° $10/77/9$ $4/8^{\circ}$ 1 477° 85°
730° 60° 44° $10/77/9$ $4/6^{\circ}$ 1 477° 85°
730° 60° 44° $10/9/19$ $4/4^{\circ}$ 1 477° 85°
730° 62° $10/9/19$ $4/4^{\circ}$ 1 477° 85°
$125/73$ 50° 62° 125° $10/9/19$ $4/4^{\circ}$ 1 477° 155°
$125/73$ 50° 125° 125° $10/9/19$ 44° $10/9/19$ 44° 10° | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee $\frac{1}{10} \frac{10}{19} \frac{10}{19$ | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee $10/5/19$ 52.9 3.80° 44
10/7/9 4/83 4/80° 125 10/5/19 52.9 3.80° 44
10/7/9 56.4 51° 4/9 4/2 1/7/9 4/8 1 550° 44
10/7/9 55.5 60° 44 10/7/9 4/8 1 550° 44
10/9/9 4/83 556 73° 44
10/9/9 4/83 7 53° 44
10/9/9 55.5 60° 44 10/7/9 4/8 1 470° 45
10/9/9 55.5 60° 45 10/9/9 4/8 1 470° 45
10/9/9 55.5 60° 45 10/9/9 4/8 1 470° 45
10/9/9 55.0 60° 45 10/9/9 4/8 1 470° 40° 400000000000000000000000000000 | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee 10500 CS 10/5/19 52.9 38.0 44
PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $10/9/9$ 4/83 4/80 2/9 38.0 44
PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $10/9/9$ 4/83 4/80 2/9 38.0 44
PM Fahrenheit Initials $10/9/9$ 4/83 4/9 52.9 38.0 44
PM Fahrenheit Initials $10/9/9$ 4/83 4/9 52.9 38.0 44
PM Fahrenheit Initials $10/9/9$ 4/8 4/9 4/8 4/9 4/8 4/9 4/9 4/9 4/9 4/9 4/9 4/9 4/9 4/9 4/9 | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee $105/19$ 52.9 3.8° 44
PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
P/9/19 4/83 4/8° 125 10/5/19 52.9 3.8° 44
PO/19 71.1 50° RS 1 10/6/19 4/3.7 53° 44
PAC 19 74.1 50° RS 1 10/6/19 4/3.7 53° 44
PAC 19 74.1 50° RS 1 10/6/19 4/3.7 53° 44
PAC 19 74.1 50° RS 1 10/6/19 4/3.7 53° 44
PAC 19 74.1 50° RS 1 10/6/19 4/3.7 53° 44
PAC 19 750.5 6.0° 44 10/7/4 4/8 1 570 RS
PAC 19 55.5 6.0° 44 10/7/4 4/8 1 47° RS
PAC 19 55.5 6.0° 44 10/9/19 4/0.4 47° RS
PAC 19 55.5 6.0° 45 10/9/19 4/0.4 47° RS
PAC 19 55.5 6.0° 45 10/9/19 4/0.4 47° RS
PAC 19 55.0 6.0° 45 10/9/19 4/0.4 400 400 400 400 400 400 400 400 400 | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature Employee in C | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature Employee in C | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature Employee in C | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius in | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE
 AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials 1/19/19 4/83 4/0° RS 10/5/19 52.9 38° 4 1/20/19 71.1 50° RS 10/6/19 43.7 53° 4 1/20/19 71.1 50° RS 10/6/19 43.7 53° 4 1/20/19 55.5 60° 44 10/8/19 40.4 47° RS 1/21/19 55.5 60° 44 10/8/19 40.9 41° 47° KS 1/23/19 55.5 60° 44 10/9/19 44.0 47° KS | Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
$\frac{W PM}{Fahrenheit}$ Initials DATE AM PM Fahrenheit Initials
$\frac{4/83}{71}$ $\frac{4/0°}{72}$ $\frac{75}{75}$ $\frac{10/5/19}{74}$ $\frac{52.9}{75}$ $\frac{3.8°}{55}$ $\frac{44}{70°}$ $\frac{75}{730}$ $\frac{10/5/19}{74}$ $\frac{4}{70}$ $\frac{53°}{75}$ $\frac{4}{73°}$ $\frac{4}{73°}$ $\frac{10/5/19}{74}$ $\frac{4}{70}$ $\frac{53°}{75}$ $\frac{4}{73°}$ $\frac{4}{73°}$ $\frac{10/5/19}{74}$ $\frac{4}{70}$ $\frac{55°}{75}$ $\frac{60°}{73°}$ $\frac{4}{73°}$ $\frac{10/5/19}{74}$ $\frac{4}{70}$ $\frac{4}{70}$ $\frac{73°}{75}$ $\frac{10}{75}$ $\frac{10/9}{74}$ $\frac{10/9}{74}$ $\frac{4}{70}$ $\frac{73°}{75}$ $\frac{10}{75}$ | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9/9 4/8.3 4/8.3 4/8.3 10/5/19 52.9 3.8^{\circ} 44^{\circ} 7//9/9 4/8.3 4/8.3 10/8/19 52.9 3.8^{\circ} 44^{\circ} 7/9/9 4/8.3 4/8.3 10/8/19 52.9 3.8^{\circ} 44^{\circ} 7/9/9 4/8.3 4/8.3 10/8/19 43.7 5.3^{\circ} 44^{\circ} 7/9/9 7/9/9$ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureEmployeeATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitials $1/9/19$ 483480°48510/5/1952.938°44 $1/9/19$ 483478°8510/5/1952.938°44 $1/9/19$ 483478°8510/5/1952.938°44 $1/9/19$ 483478°8510/5/1952.938°44 $1/9/19$ 56.4574°4410/2/1947°85 $1/2/19$ 55.560°4410/2/1947°85 $1/2/19$ 55.560°4410/2/19470°85 $1/2/19$ 55.560°4410/2/19470°85 $1/2/19$ 55.560°4410/2/19470°85 $1/2/19$ 55.560°4410/2/19470°85 $1/2/19$ 56.161°18561°61°61° $1/2/19$ 50°62°18561°61°61° $1/2/19$ 50°67°446661°61° $1/2/19$ 50°67°446661°61° $1/2/19$ 50°67°446661°61° $1/2/19$ 50°67°446661°61° $1/2/19$ 50°67°< | Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureEmployeeATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitials $1/9/19$ 483483480°12510/5/1952.938°14 $1/9/19$ 483480°12510/5/1952.938°14 $1/9/19$ 483480°12510/5/1952.938°14 $1/9/19$ 4454°11/17/144753°14 $1/9/19$ 55.5160°1411/17/14470°155 $1/21/19$ 55.5160°1411/17/14470°155 $1/21/19$ 55.5160°1411/17/14470°155 $1/21/19$ 55.5160°1411/17/141414 $1/21/19$ 55.5160°1411/17/1414 $1/21/19$ 55.5160°1411/17/1414 $1/21/19$ 56.852°1251616 $1/21/19$ 50.014/14150°1616 $1/21/19$ 51.0150°150°1616 $1/21/19$ 51.051°141616 $1/21/19$ 52.054°150°1616 $1/21/19$ 52.054°150°1616 $1/21/19$ 52.016°16°1616 $1/21/19$ | Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperature $7/9/9$ 483 70° 75 $105h9$ 52.9 3.8° $7/9/9$ 483 70° 75 $105h9$ 52.9 3.8° 44 $7/9/9$ 56.4 54° 73° 44 74° 75° 85 $73/9$ 73° 73° 73° 73° 73° 73° 73° $73/9$ 73° 73° 73° 73° 73° 73° $73/9$ 73° 73° 73° 73° 73° 7 | Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureATEAMPMFahrenheitInitialsDATEAM $7/7/9$ 483 70° 825 $105/9$ 52.9 380° $7/7/9$ 483 70° 825 $105/9$ 52.9 380° $7/7/9$ 483 70° 825 $105/9$ 52.9 380° $7/7/9$ 483 70° 85 $106/9$ 92.9 380° $7/7/9$ 71 53° 44° 47° 85° $7/7/9$ 56.4 54° 66° 85° $106/9$ 44° $7/7/9$ 55.5 60° 44° 47° 85° $7/7/9$ 55.5 60° 44° 47° 85° $7/7/9$ 55.5 60° 44° 47° 85° $7/7/9$ 55.5 60° 42° $109/9$ 44° 47° $7/7/9$ 56.8 52° 85° $109/9$ 44° 47° $7/7/9$ 56.8 67° 85° $109/9$ $109/9$ 100° $7/7/9$ 56.9 57° 85° 100° 100° $7/7/9$ 56.9 57° 85° 100° 100° $7/7/9$ 57° 66° 57° 100° 100° $7/7/9$ 5 | Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperature $7/7/9$ 483 478° 125 $105/9$ 52.9 38° $7/7/9$ 483 478° 125 $105/9$ 52.9 38° 44° $7/7/9$ 56.4 54° $105/9$ 42° $107/9$ 43.7 53° 44° $7/7/9$ 56.7 60° 44° $107/9$ 46° 47° 85° $7/7/9$ 55.5 60° 44° $107/9$ 44° 47° 85° $7/7/9$ 56° 22° $107/9$ 44° 47° 85° $7/7/9$ 56° 57° 48° $107/9$ 44° $107/9$ $7/7/9$ 56° 67° 48° $107/9$ $107/9$ $107/9$ $7/79$ 66° 67° 48° $107/9$ $107/9$ $107/9$ $7/79$ 66° 67° 48° $107/9$ $107/9$ $107/9$ < | Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureEmployee $4TE$ AMPMFahrenheitInitialsDATEAMPMFahrenheitInitials $7/9/9$ 483470012510/5/1952.938044 $7/9/9$ 48347008510/5/1952.938044 $7/9/19$ 48347008510/5/1952.938044 $7/9/19$ 47508510/5/1952.938044 $7/9/19$ 56.457408510/5/194447085 730 66.94410/9/1944.047085 730 66.9628510/9/1944.047085 $731/19$ 56.85028510/9/1944.047085 $731/19$ 56.85028510/9/191010 $731/19$ 57.350285101010 $731/19$ 56.86.7044101010 $731/19$ 57.06.7085101010 $731/19$ 57.06.7085101010 $731/19$ 57.06.7085101010 $731/19$ 57.06.7085101010 $731/19$ 57.06.7070707070 $731/19$ 57.0 | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $2//9//9$ $4/83$ $4/80^\circ$ 125 $10/3/19$ 52.9 3.80° 44° $20//9$ 71.1 50° 85° $10/3/19$ 52.9 44° 47° 85° 44° $10/3/19$ 52.9 44° $10/3/19$ 52.9 44° $10/3/19$ 46° $10/3/19$ 46° $10/3/19$ 46° $10/3/19$ 46° $10/3/19$ 46° $10/3/19$ 46° $10/3/19$ $10/3/19$ | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $1/9//9$ 483 4/80° 125 10/5/19 52.9 3.83° 44 $20//9$ 74.1 50° 85 10/5/19 52.9 3.83° 44 $20//9$ 74.1 50° 85 10/5/19 52.9 3.83° 44 $20//9$ 74.1 50° 85 10/5/19 52.9 3.83° 44 $20//9$ 74.1 50° 85 10/5/19 52.9 3.83° 44 $20//9$ 75.5 60° 44 10/5/19 4.61 4.75% 8.5% 4.75% 8.5% 4.75% 8.5% 8.5% 6.7% 8.5% 6.7% 8.5% 6.7% 8.5% 6.7% 8.5% 6.7% 8.5% 6.7% 8.5% 6.7% 6.7% 8.5% 6.7% 8.5% <th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/9/19$ 483 478° 125 10/5/19 52.9 38° 44 $7/9/19$ 483 478° 125 10/5/19 52.9 38° 44 $7/9/19$ 483 478° 125 10/5/19 52.9 38° 44 $7/9/19$ 47.1 50° 85 10/6/19 43.7 53° 44 $7/9/19$ 55.5 60° 44 10/9/19 40.4 47° 85 730 055 10/9/19 44.0 47° 455 73° 45 730 055 60° 44 10/9/19 44.0 477° 45 730 056 50° 60° 44 470° 45 470° 470° $74/19$ 550° 67°</th> <th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/9/19$ 4/83 4/80° 1/25 10/5/19 52.9 3.80° 44 $7/9/19$ 56.4 574° 44 10/9/14 49.70° 85 730 0.00° 44 10/9/14 44.00 47.10° 85 730 0.00° 44 10/9/14 44.00 47.10° 85
$731/19$ 56.8 0.2° 85 10/9/14 44.00 10 $7/9/19$ 57.0 0.40° 85 10 10<!--</th--><th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials 7//9/9 4/83 $-4/0^{\circ}$ PS 10/5/19 52.9 3.8° 44 7/9/9 4/83 $-4/0^{\circ}$ PS 10/5/19 52.9 3.8° 44 7/9/9 74.1 50° RS 10/5/19 52.9 3.8° 44 7/9/9 74.1 50° RS 10/5/19 52.9 3.8° 44 7/9/9 55.5 60° 44 10/7/9 43.7 5.3° 44 7/9/9 55.5 60° 44 10/9/9 44.0 470° RS 7/9/9 55.5 60° 44 10/9/9 44.0 470° RS 7/9/9 56.8 50° 62° 85 67° 44 64 64 7/9/9 56.8 67°</th><th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/9//9$ 483 478% 105/19 52.9 38.° 44 $7/9//9$ 49.10 47.7 5.3° 44 53.° 44 73.0 85.10 106/19 49.7 47.7 53.° 44 73.0 9.0 44.10 47.7 45.7</th><th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ $/483$ $/40^{\circ}$ $/25$ $10/5/19$ 52.9 3.80° 44° $/0//9$ 71.1 50° RS $10/6/19$ 43.7 5.3° 44° $/0//9$ 71.1 50° RS $10/6/19$ 43.7 5.3° 44° $/21/9$ 56.4° 510° RS $10/6/19$ 43.7 5.3° 44° $/21/9$ 55.5 600° $44^{\circ}/10/8/9$ $46.4^{\circ}/4$ $47.6^{\circ}/4$ $47.6^{\circ}/4$<th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9//9$ 483 489° 25 $1051/9$ 52.9 3.8° 44 $7//9//9$ 483 489° 125 $1051/9$ 52.9 3.8° 44 $7/9//9$ 483 489° 125 $1051/9$ 52.9 3.8° 44 $72/9/9$ 73.0 $1051/9$ 52.9 3.8° 44 $73/9/9$ 74.0° $44/9/9$ 47.0° 85.0° $44/9/9$ $73/9/9$ 52.5 60° $44/9/9/9/9$ 46.9° 41.0° $41.0^{$</th></th></th> | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/9/19$ 483 478° 125 10/5/19 52.9 38° 44 $7/9/19$ 483 478° 125 10/5/19 52.9 38° 44 $7/9/19$ 483 478° 125 10/5/19 52.9 38° 44 $7/9/19$ 47.1 50° 85 10/6/19 43.7 53° 44 $7/9/19$ 55.5 60° 44 10/9/19 40.4 47° 85 730 055 10/9/19 44.0 47° 455 73° 45 730 055 60° 44 10/9/19 44.0 477° 45 730 056 50° 60° 44 470° 45 470° 470° $74/19$ 550° 67° | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/9/19$ 4/83 4/80° 1/25 10/5/19 52.9 3.80° 44 $7/9/19$ 4/83 4/80° 1/25 10/5/19 52.9 3.80° 44 $7/9/19$ 4/83 4/80° 1/25 10/5/19 52.9 3.80° 44 $7/9/19$ 4/83 4/80° 1/25 10/5/19 52.9 3.80° 44 $7/9/19$ 56.4 574° 44 10/9/14 49.70° 85 730 0.00° 44 10/9/14 44.00 47.10° 85 730 0.00° 44 10/9/14 44.00 47.10° 85 $731/19$ 56.8 0.2° 85 10/9/14 44.00 10 $7/9/19$ 57.0 0.40° 85 10 10 </th <th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials 7//9/9 4/83 $-4/0^{\circ}$ PS 10/5/19 52.9 3.8° 44 7/9/9 4/83 $-4/0^{\circ}$ PS 10/5/19 52.9 3.8° 44 7/9/9 74.1 50° RS 10/5/19 52.9 3.8° 44 7/9/9 74.1 50° RS 10/5/19 52.9 3.8° 44 7/9/9 55.5 60° 44 10/7/9 43.7 5.3° 44 7/9/9 55.5 60° 44 10/9/9 44.0 470° RS 7/9/9 55.5 60° 44 10/9/9 44.0 470° RS 7/9/9 56.8 50° 62° 85 67° 44 64 64 7/9/9 56.8 67°</th> <th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/9//9$ 483 478% 105/19 52.9 38.° 44 $7/9//9$ 49.10 47.7 5.3° 44 53.° 44 73.0 85.10 106/19 49.7 47.7 53.° 44 73.0 9.0 44.10 47.7 45.7</th> <th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ $/483$ $/40^{\circ}$ $/25$ $10/5/19$ 52.9 3.80° 44° $/0//9$ 71.1 50° RS $10/6/19$ 43.7 5.3° 44° $/0//9$ 71.1 50° RS $10/6/19$ 43.7 5.3° 44° $/21/9$ 56.4° 510° RS $10/6/19$ 43.7 5.3° 44° $/21/9$ 55.5 600° $44^{\circ}/10/8/9$ $46.4^{\circ}/4$ $47.6^{\circ}/4$ $47.6^{\circ}/4$<th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9//9$ 483 489° 25 $1051/9$ 52.9 3.8° 44 $7//9//9$ 483 489° 125 $1051/9$ 52.9 3.8° 44 $7/9//9$ 483 489° 125 $1051/9$ 52.9 3.8° 44 $72/9/9$ 73.0 $1051/9$ 52.9 3.8° 44 $73/9/9$ 74.0° $44/9/9$ 47.0° 85.0° $44/9/9$ $73/9/9$ 52.5 60° $44/9/9/9/9$ 46.9° 41.0° $41.0^{$</th></th> | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials 7//9/9 4/83 $-4/0^{\circ}$ PS 10/5/19 52.9 3.8° 44 7/9/9 4/83 $-4/0^{\circ}$ PS 10/5/19 52.9 3.8° 44 7/9/9 74.1 50° RS 10/5/19 52.9 3.8° 44 7/9/9 74.1 50° RS 10/5/19 52.9 3.8° 44 7/9/9 55.5 60° 44 10/7/9 43.7 5.3° 44 7/9/9 55.5 60° 44 10/9/9 44.0 470° RS 7/9/9 55.5 60° 44 10/9/9 44.0 470° RS 7/9/9 56.8 50° 62° 85 67° 44 64 64 7/9/9 56.8 67° | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/9//9$ 483 478% 105/19 52.9 38.° 44 $7/9//9$ 483 478% 105/19
 52.9 38.° 44 $7/9//9$ 483 478% 105/19 52.9 38.° 44 $7/9//9$ 483 478% 105/19 52.9 38.° 44 $7/9//9$ 49.10 47.7 5.3° 44 53.° 44 73.0 85.10 106/19 49.7 47.7 53.° 44 73.0 9.0 44.10 47.7 45.7 | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ $/483$ $/40^{\circ}$ $/25$ $10/5/19$ 52.9 3.80° 44° $/0//9$ 71.1 50° RS $10/6/19$ 43.7 5.3° 44° $/0//9$ 71.1 50° RS $10/6/19$ 43.7 5.3° 44° $/21/9$ 56.4° 510° RS $10/6/19$ 43.7 5.3° 44° $/21/9$ 55.5 600° $44^{\circ}/10/8/9$ $46.4^{\circ}/4$ $47.6^{\circ}/4$ <th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9//9$ 483 489° 25 $1051/9$ 52.9 3.8° 44 $7//9//9$ 483 489° 125 $1051/9$ 52.9 3.8° 44 $7/9//9$ 483 489° 125 $1051/9$ 52.9 3.8° 44 $72/9/9$ 73.0 $1051/9$ 52.9 3.8° 44 $73/9/9$ 74.0° $44/9/9$ 47.0° 85.0° $44/9/9$ $73/9/9$ 52.5 60° $44/9/9/9/9$ 46.9° 41.0° $41.0^{$</th> | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9//9$ 483 489° 25 $1051/9$ 52.9 3.8° 44 $7//9//9$ 483 489° 125 $1051/9$ 52.9 3.8° 44 $7/9//9$ 483 489° 125 $1051/9$ 52.9 3.8° 44 $72/9/9$ 73.0 $1051/9$ 52.9 3.8° 44 $73/9/9$ 74.0° $44/9/9$ 47.0° 85.0° $44/9/9$ $73/9/9$ 52.5 60° $44/9/9/9/9$ 46.9° 41.0° $41.0^{$ | Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureEmployATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitials $7//9//9$ 48340°RS10/5/1952.938°44 $7//9//9$ 48340°RS10/6/1943.753°44 $7/9//9$ 7150°RS10/6/1943.753°44 $7/9//9$ 7454°8510/2/1948.153°45 $7/9//9$ 55.560°4410/2/1946.447°RS $7/21/9$ 55.560°4410/2/1944.047°RS $7/21/9$ 455673°8910/9/1944.041°41° | Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureEmployee M PMFahrenheitInitialsDATEAMPMFahrenheitInitials $4/83$ $4/0°$ 125 $10/5/19$ 52.9 $38°$ $44°$ $4/83$ $4/0°$ 125 $10/5/19$ 52.9 $38°$ $44°$ $4/83$ $4/0°$ 125 $10/5/19$ 52.9 $38°$ $44°$ 56.4 570 RS $10/6/19$ 43.7 $53°$ $44°$ 56.4 $54°$ $40°$ $410/4/9$ $464°$ $47°$ RS 55.5 $60°$ $410/2/9$ $464°$ $47°$ RS 55.5 $60°$ $40/9/9$ $464°$ $47°$ RS 55.5 $60°$ $40/9/9$ $464°$ $47°$ RS 55.5 $60°$ $40/9/9$ $464°$ $47°$ RS 56.1 $61°$ RS $0/9/9/9$ $44°$ $47°$ 56.8 $52°$ $26°$ $26°$ $25°$ $66°$ | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9//9$ 483 480° 780° 780° 780° 780° 780° $7//9//9$ 483 480° 780° 780° 780° 780° 780° $70/9/9$ $71/1$ 50° 881° $10/0/9/9$ 52.9° 380° 44° $721/9$ 56.9° 514° 881° $10/9/9/9$ 48.1° 53° 44° $730/9$ 881° $10/9/9/9$ 46.9° 49.7° 85° 49.7° 85° $730/9$ 85° $10/9/9/9$ 44.0° 47.7° 85° 49.7° | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9/9$ 483 48° 78° | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9//9$ 483 40° 725 $10/5/19$ 52.9 38° 44° $7/9/9$ 483 40° 725 $10/5/19$ 52.9 38° 44° $7/9/9$ 74.1 50° 85.1 $10/6/19$ 43.7 53° 44° $720/9$ 75.5 60° $44^{\circ}/19/9$ 46.4 49.7° $85^{\circ}/10^{\circ}$ $85^{\circ}/10^{\circ}$ $85^{\circ}/10^{\circ}$ $85^{\circ}/10^{\circ}/10^{\circ}$ $85^{\circ}/10$ | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9//9$ 483 40° 725 $10/5/19$ 52.9 $38.°$ 44 $7//9/9$ 483 40° 725 $10/5/19$ 52.9 $38.°$ 44 $70/9/9$ 74.1 50° 85.1 $10/6/19$ 43.7 $53.°$ 44 $720/9$ 56.4 $514°$ $410^{\circ}/9$ 42.1 470° 85.7 44.1 $730/9$ 55.5 $60°$ $44.10^{\circ}/9$ $44.0^{\circ}/9$ $47.0^{\circ}/9$ 85.7 $730/9$ 55.5 $60°$ $60°$ $85.10^{\circ}/9$ $10/9/9$ $44.0^{\circ}/9$ $47.0^{\circ}/9$ 85.7 $73.0^{\circ}/9$ $86.0^{\circ}/9$ | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9//9$ 483 40° 25 $10/5/19$ 52.9 38° 44° $7/9/9$ 71.1 60° RS $10/6/19$ 53.9 44° $70/9$ 71.1 60° RS $10/6/19$ 43.7 5.3° 44° $72/9$ 56.4 51° 40° RS $10/9/9$ 44.9° 41.9° RS $73/9$ 60° 44° $10/9/9$ 44.9° 41.9° RS $73/9$ 60° 85.9° 60° 85.9° 44.9° 41.9° 85.9° | Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureEmployeeATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitials $7/7/9$ 483 400° 125 $105h9$ 52.9 38° 44° $7/9/9$ 483 400° 125 $105h9$ 52.9 38° 44° $7/9/9$ 473° 125 $105h9$ 52.9 38° 44° $7/9/9$ 470° 85° $106h9$ 43.7 53° 44° 790° 44° 549° 44° $105h9$ 46° 44° 790° 44° $105h9$ 46° 44° 85° 44° 730° 455° 73° 44° 472° 85° 730° 455° 73° 100° 44° $105h9$ 44° 730° 45° 73° 100° 44° 472° 730° 55° 60° 45° $109/4$ 44° 472° 730° 56° 52° 85° 100° 45° 100° 730° 56° 52° 85° 100° 100° 100° 730° 56° 52° 85° 100° 100° 100° 730° 56° 52° 85° 100° 100° 100° 730° 56° 52° 85° < | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/7/9$ 483 478° 852 $105/9$ 52.9 38° 44 $7/7/9$ 483 478° 852 $105/9$ 52.9 38° 44 $70/9$ 743 502 852 $105/9$ 52.9 38° 44 $70/9$ 743 502 852 $105/9$ 52.9 38° 44 $70/9$ 743 542 854 $105/9$ 52.9 38° 44 $71/9$ 56.4 512° $1019/9$ 464 412° 856 856 856 856 $10/9/9$ 464 412° 856 856 856 856 856 856 856 856 856 856 856 85 | Pile Temp. Air Pile Temp. Air in Celsius Temperature
 Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/7/9$ 483 <th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ -483 -400 PS 105//9 52.9 3.8° 4 $/0//9$ -74.1 -200 RS 105//9 52.9 3.8° 4 $/0//9$ -74.1 -200 RS 105//9 52.9 3.8° 4 $/0//9$ -74.1 -200 RS 105//9 52.9 3.8° 4 $/0//9$ -74.1 -570 -44 -570 8 4 -570 RS $/0//9$ -55.5 -60° -44 105//9 46.4 47.7 7 53° $/0//9$ -55.5 -60° -44 105//9 46.4 47.7 7 7 7 $/0//9$ -55.0 -20° -20° -20° -20° -20° -20° -20°</th> <th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ $/483$ $/100^{\circ}$ $/25$ $105//9$ 52.9 3.80° 44° $/01/9$ 74.1 500° $RS / 10/6//9$ 52.9 3.80° 44° $/01/9$ 74.1 500° $RS / 10/6//9$ 43.7 5.3° 44° $/21/9$ 56.4° 514° $410/2/9$ 46.4° 472° RS $/23//9$ 55.5 600° 44° $10/2/9$ 46.4° 472° RS $/23//9$ 55.5 600° 45.5° 73.0° 44° 472° RS $/25//8$ 52.6° 52.6°</th> <th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ -483 -480 PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ -483 -480 PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ -483 -480 PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ -44 -483 -480 PM -529 -44 -4</th> <th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/7/9$ 483 483 483 483 483 483 483 483 483 446 $7/7/9$ 483 483 483 483 483 446 $7/7/9$ 483 $490/9$ 52.9 38° 44 $7/7/9$ 483 $490/9$ 52.9 38° 44 $700/9$ 741 52.9 38° 44 750° 44 710° 56.4 510° 400° 410° 42.7 750° 85 730° 85 730° 85 740° 85 740° 85 740° 85 740° 85 740° 850° 891° 891° 891° 850°</th> <th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/7/9$ 483 470° 25 $10/5/19$ 52.9 38° 44° $7/9/9$ 483 470° 25 $10/5/19$ 52.9 38° 44° $7/9/9$ 483 470° 852 $10/5/19$ 52.9 38° 44° $70/9$ 741 50° 852 $10/6/19$ 43.7 53° 44° $721/9$ 56.4 54° 730° 44° $10/5/19$ 46° 45° 73° 45° 73° 85° 73° 85° 73° 85° $10/9/19$ 46° 47° 85° $10/9/19$ 74° 85° $10/9/19$ 74° 85° $10/9/19$ $10/9/19^{\circ}$ $10/9/19^{$</th> <th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/7/9$ 483 483 483 483 483 483 483 483 483 446 $7/7/9$ 483 483 483 483 483 446 529 $38°$ 44 $7/9/9$ 743 529 $38°$ 44 $53°$ 44 $53°$ 44 $70/9$ 743 $54°$ $73°$ 44 $53°$ 44 $53°$ 44 $47°$ 85 44 $47°$ 85 86 $86'$ $86'$</th> <th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//7//9$ 483 40^{00} 25 $105/19$ 52.9 38° 44° $/0//9$ 74.1 50° 85.4 $105/19$ 52.9 38° 44° $/0//9$ 74.1 50° 85.4 $105/19$ 52.9 38° 44° $/0//9$ 74.1 50° 85.4 $105/19$ 52.9 38° 44° $/0//9$ 75.5 60° 44° $105/19$ 46.4 47.7° 85.6 85.6 73° 85.6 85.6 73.6° 85.6 73.6° 85.6 73.6° 85.6 73.6° 85.6 <t< th=""><th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/7/9$ 483 40° AS $10/5/9$ 52.9 363° 44° $7/7/9$ 483 40° AS $10/5/9$ 52.9 363° 44° $7/7/9$ 483 40° AS $10/5/9$ 52.9 363° 44° $70/9$ 741 50° BS $10/6/9$ 43.7 53° 44° $73/9$ $51/9$ BS $10/9/9$ 44.7 47.7° BS $73/9$ 52.5 60° 42° $10/9/9$ 44.9° 47.7° BS $73/9$ 52.5 62° 82° $10/9/9$ 44.9° 10° 10° $72/9$ 52.9° 52.9° 62.9° $10^{$</th></t<></th> | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ -483 -400 PS 105//9 52.9 3.8° 4 $/0//9$ -74.1 -200 RS 105//9 52.9 3.8° 4 $/0//9$ -74.1 -200 RS 105//9 52.9 3.8° 4 $/0//9$ -74.1 -200 RS 105//9 52.9 3.8° 4 $/0//9$ -74.1 -570 -44 -570 8 4 -570 RS $/0//9$ -55.5 -60° -44 105//9 46.4 47.7 7 53° $/0//9$ -55.5 -60° -44 105//9 46.4 47.7 7 7 7 $/0//9$ -55.0 -20° -20° -20° -20° -20° -20° -20° | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ $/483$ $/100^{\circ}$ $/25$ $105//9$ 52.9 3.80° 44° $/01/9$ 74.1 500° $RS / 10/6//9$ 52.9 3.80° 44° $/01/9$ 74.1 500° $RS / 10/6//9$ 43.7 5.3° 44° $/21/9$ 56.4° 514° $410/2/9$ 46.4° 472° RS $/23//9$ 55.5 600° 44° $10/2/9$ 46.4° 472° RS $/23//9$ 55.5 600° 45.5° 73.0° 44° 472° RS $/25//8$ 52.6° | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ -483 -480 PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ -483 -480 PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ -483 -480 PM Fahrenheit Initials DATE AM
 PM Fahrenheit Initials $//9//9$ -44 -483 -480 PM -529 -44 -4 | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/7/9$ 483 483 483 483 483 483 483 483 483 446 $7/7/9$ 483 483 483 483 483 446 $7/7/9$ 483 $490/9$ 52.9 38° 44 $7/7/9$ 483 $490/9$ 52.9 38° 44 $700/9$ 741 52.9 38° 44 750° 44 710° 56.4 510° 400° 410° 42.7 750° 85 730° 85 730° 85 740° 85 740° 85 740° 85 740° 85 740° 850° 891° 891° 891° 850° | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/7/9$ 483 470° 25 $10/5/19$ 52.9 38° 44° $7/9/9$ 483 470° 25 $10/5/19$ 52.9 38° 44° $7/9/9$ 483 470° 852 $10/5/19$ 52.9 38° 44° $70/9$ 741 50° 852 $10/6/19$ 43.7 53° 44° $721/9$ 56.4 54° 730° 44° $10/5/19$ 46° 45° 73° 45° 73° 85° 73° 85° 73° 85° $10/9/19$ 46° 47° 85° $10/9/19$ 74° 85° $10/9/19$ 74° 85° $10/9/19$ $10/9/19^{\circ}$ $10/9/19^{$ | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/7/9$ 483 483 483 483 483 483 483 483 483 446 $7/7/9$ 483 483 483 483 483 446 529 $38°$ 44 $7/9/9$ 743 529 $38°$ 44 $53°$ 44 $53°$ 44 $70/9$ 743 $54°$ $73°$ 44 $53°$ 44 $53°$ 44 $47°$ 85 44 $47°$ 85 86 $86'$ | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//7//9$ 483 40^{00} 25 $105/19$ 52.9 38° 44° $/0//9$ 74.1 50° 85.4 $105/19$ 52.9 38° 44° $/0//9$ 74.1 50° 85.4 $105/19$ 52.9 38° 44° $/0//9$ 74.1 50° 85.4 $105/19$ 52.9 38° 44° $/0//9$ 75.5 60° 44° $105/19$ 46.4 47.7° 85.6 85.6 73° 85.6 85.6 73.6° 85.6 73.6° 85.6 73.6° 85.6 73.6° 85.6 85.6 85.6 85.6 85.6 85.6 85.6 85.6 85.6 85.6 85.6 <t< th=""><th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/7/9$ 483 40° AS $10/5/9$ 52.9 363° 44° $7/7/9$ 483 40° AS $10/5/9$ 52.9 363° 44° $7/7/9$ 483 40° AS $10/5/9$ 52.9 363° 44° $70/9$ 741 50° BS $10/6/9$ 43.7 53° 44° $73/9$ $51/9$ BS $10/9/9$ 44.7 47.7° BS $73/9$ 52.5 60° 42° $10/9/9$ 44.9° 47.7° BS $73/9$ 52.5 62° 82° $10/9/9$ 44.9° 10° 10° $72/9$ 52.9° 52.9° 62.9° $10^{$</th></t<> | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/7/9$ 483 40° AS $10/5/9$ 52.9 363° 44° $7/7/9$ 483 40° AS $10/5/9$ 52.9 363° 44° $7/7/9$ 483 40° AS $10/5/9$ 52.9 363° 44° $70/9$ 741 50° BS $10/6/9$ 43.7 53° 44° $73/9$ $51/9$ BS $10/9/9$ 44.7 47.7° BS $73/9$ 52.5 60° 42° $10/9/9$ 44.9° 47.7° BS $73/9$ 52.5 62° 82° $10/9/9$ 44.9° 10° 10° $72/9$ 52.9° 52.9° 62.9° $10^{$ | In cersius Temperature Employee In cersius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9/19$ 483 40° RS 10/5/19 52.9 38° 46° $7/9/19$ 483 40° RS 10/6/19 43.7 53° 46° $7/9/19$ 71.1 50° RS 10/6/19 43.7 53° 46° $7/9/19$ 74.1 50° RS 10/6/19 43.7 53° 46° $7/9/19$ 56.4 54° 46° 47° 48° 47° 85° $7/9/19$ 55.5 60° 46° 470° 47° 85° $7/9/19$ 55.5 60° 46° 470° 47° 85° $7/9/19$ 55.5 60° 46° 470° 47° 85° $7/9/19$ 456 73° 47° 47° 47° 47° | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | In ceisius Temperature Employee In ceisius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/7/9$ 483 490^{0} RS $105/9$ 52.9 $38.°$ 44 $70/9$ 71.1 $50°$ RS $10/6/9$ 52.9 $38.°$ 44 $71/9$ 71.1 $50°$ RS $10/6/9$ 53.9 44 $71/9$ 56.4 $514°$ $44/9/7/9$ 44.7 $53°$ 44 $730/9$ $73°$ $73°$ $73°$ $73°$ $85' 73° 85' 730/9 73° $ | In celsius temperature employee in celsius temperature employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//7//9$ $/483$ $/780^{\circ}$ $/25$ $/05/9$ 52.9 3.80° $/4$ $/0/9$ 71.1 50° RS $/0/6/9$ 52.9 3.80° $/4$ $/21/9$ 71.1 50° RS $/0/6/9$ 53.9° $/4$ $/21/9$ 56.4 $51/9$ RS $/0/9/9$ 74.4 57.0° $/4$ $/21/9$ 55.5 $(a0^{\circ})$ RS $/0/9/9$ 74.4 47.9° RS $/23/19$ 55.5 $(a0^{\circ})$ RS $/0/9/9$ 74.4 47.9° RS $/25/18$ 56.5 52° RS $/0/9/9$ 74.4 10.9° 77.4 RS $/25/19$ 56.8 6.7° RS 10.9° 10.9° 10.9° 10.9° 10.9° | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | In ceisius Temperature Employee In ceisius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9//9$ 483 480° RS $105/9$ 52.9 $3.8.^{\circ}$ 44° $7/9/9$ 71.1 50° RS $105/9$ $53.^{\circ}$ 44° $720/9$ 71.1 50° RS $106/9/9$ $53.^{\circ}$ 44° $720/9$ 56.4° 514° 44° $109/9/9$ $44.^{\circ}$ $53.^{\circ}$ 44° $730/9$ 55.5 60° 44° $109/9/9$ $44.^{\circ}$ $47.^{\circ}$ RS $730/9$ RS 73° RS $10/9/9$ $44.^{\circ}$ $47.^{\circ}$ RS $730/9$ RS 73° RS $10/9/9$ $44.^{\circ}$ $47.^{\circ}$ RS $721/9$ 56.8 67° RS $109/9/9$ $44.^{\circ}$ $102.^{\circ}$ $102.^{\circ}$ $102.^{\circ}$ $102.^{\circ}$ | in ceisius remperature employee in ceisius remperature employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/9/9 + 483 + 48° + 28 + 105/9 + 52.9 + 368° + 4 $70/9 + 71.1 + 50° + 85 + 105/9 + 53.° + 4 72/9 + 56.4 + 574° + 4 + 1074/9 + 46.4 + 47° + 85 730/9 + 55.5 + 60° + 4 + 1079/9 + 46.4 + 47° + 85 730/9 + 55.5 + 60° + 4 + 1079/9 + 44.0 + 41.7° + 85 730/9 + 55.5 + 60° + 4 + 1079/9 + 44.0 + 41.7° + 85 730/9 + 55.0 + 61° + 85 + 1079/9 + 44.0 + 41.7° + 85 730/9 + 56.8 + 52° + 73° + 1079/9 + 44.0 + 41.7° + 85 730/9 + 56.8 + 52° + 85 + 52° + 85 + 52° + 85 + 52° + 1079/9 + 44.0 + 41.7° + 85 727/9 + 57.3 + 50° + 85 + 52° + 1079/9 + 44.0 + 41.7° + 85 + 52° + 1079/9 + 44.0 + 41.7° + 85 + 52° + 52° + 1079/9 + 44.0 + 41.7° + 85 + 52° +
52° + 52°$ | in cersius iemperature employee in cersius iemperature employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
1/7/1/9 4/83 4/80° 125 105/19 52.9 38.° 44
70/19 71.1 50° 85 105/19 52.9 38.° 44
70/19 71.1 50° 85 105/19 52.9 38.° 44
70/19 71.1 50° 85 105/19 52.9 38.° 44
70/19 75.5 60° 85 105/19 44 477 53° 44
73/19 55.5 60° 44 107/19 444 477° 85
730 105 109/19 444 477° 85
730 109/19 464 477° 85
730 109/19 464 477° 85
730 109/19 464 470° 85
73/19 56.8 67° 44
73/19 56.8 67° 44
73/19 56.8 67° 44
73/19 56.8 67° 44
73/19 56.9 570 750 45
73/19 56.9 570 750 45
73/19 56.9 570 750 45
73/19 57.0 670 75
73/19 57.0 770 75
73/19 57.0 770 75
740 105
73/19 57.0 70 75
740 105
741/19 55.9 57° 85
740 100 85
741/19 55.9 57° 85
740 100 85
741/19 55.9 57° 85
740 100 85
74 | In Celsius Temperature Employee In Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9/9$ $4/85$ $4/80^{\circ}$ $1/25$ $10/5/19$ 52.9 3.8° 44° $7/9/9$ 74.1 50° 85.1 $10/6/19$ 43.7 $53.°$ 44° $121/9$ 56.4 $57/0$ 85.1 $10/6/19$ 44.4 470° 85.7 $121/9$ 56.4 $57/0$ 85.1 $10/9/19$ 46.4 477° 85.7 $123/19$ 55.5 60° $44.10/9/19$ 46.4 477° 85.7 $123/19$ 55.5 60° $44.10/9/19$ 46.4 477° 85.7 $123/19$ 56.5 52° 85.7 $10/9/19$ 44.0 $10/9/19$ 44.0 $10/9/19$ $10/9/19$ $10/9/19$ $10/9/19$ $10/9/19$ $10/9/19$ $10/9/19$ $10/9/19$ $10/9/19$ $10/9/19$ | ATE AM FM Fanrenneit Initials DATE AM FM Fanrenneit Initials $7//9/19$ 483 40° RS $10/5/19$ 52.9 38° 44° $7/9/19$ 483 40° RS $10/5/19$ 52.9 38° 44° $7/9/19$ 71.1 50° RS $10/6/19$ 43.7 53° 44° $7/9/19$ 56.4 54° 85° 44° 55° 44° $7/9/19$ 56.4 54° 54° 47° 85° 44° $7/9/19$ 55.5 60° 44° $10/8/19$ 46° 47° RS $7/9/19$ 55.5 60° 42° $10/9/19$ 44.0 47° RS $7/9/19$ 55.5 60° 42° $10/9/19$ 44.0 47° RS $7/9/19$ 55.5 73° RS $10/9/19$ 44.0 $47/1^{\circ}$ 85° </td <td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td> <td>ATE AM PM Panrenneit Initials DATE AM PM Panrenneit Initials $7//9/19$ 483 480° RS $10/5/19$ 52.9 380° 44 $7/9/19$ 71.1 50° RS $10/6/19$ 43.7 530° 44 $72/19$ 55.5 60° 44 $10/9/19$ 448.1 550° 44 730° 44 $10/9/19$ 448.1 550° 44 $10/9/19$ 442° 417° 85° 730° 42° $10/9/19$ 442° 417° 85° 85°</td> <td>ATE Am Pm Panrement Initials DATE Am Pm Panrement Initials $7//9/19$ 483 480° RS $10/5/19$ 52.9 380° 44° $7/9/19$ 71.1 50° RS $10/6/19$ 43.7 53.0° 44° $7/9/19$ 71.1 50° RS $10/6/19$ 43.7 53.0° 44° $73/19$ 55.5 60° 44° $10/9/19$ 44.9 41.7° RS $73/19$ 55.5 60° 44° $10/9/19$ 44.9 41.7° RS $73/19$ 55.5 60° 44° $10/9/19$ 44.9 41.7° RS $73/19$ 56.5 52° 73.0° $10/9/19$ 44.9° 41.7° RS $72/19$ 56.8 52° 92° 85.9° 56.9° 57.0° 76.9° 76.9° 76.9° 76.9° 76.9° 76.9° 76.9° 76.9° 76.9° 76.9°<</td> <td>ATE Am Fm Parenter Initials DATE Am Fm Parenter Initials $D//9/19$ 483 400° P 10/5/19 52.9 38° He $D//9/19$ H.1 50° RS 10/6/19 43.7 53° He $D//9/19$ H.1 50° RS 10/6/19 43.7 53° He $D//9/19$ 55.5 60° He 10/9/19 44.9 47° RS <math>D//19 55.5 60° He 10/9/19 44.9 47° RS <math>D/19 55.5 60° He 10/9/19 44.9 47° RS <math>D/19 55.5 60° He 10/9/19 44.9 47° RS <math>D/2 10 60° 10/9/19 44.9 47° RS 10/9/19 <math>D/2/19 56.8 52° 02° 025 10 10/9/19 <math>D/2/19 57.0 09° HS 10 10 10 10 $D/2/19 57$</math></math></math></math></math></math></td> <td>ATE Am Fm Parenter Initials DATE Am Fm Parenter Initials $0//9/9$ 483 400° RS $10/6/19$ 52.9 380° 46° $100/9$ 71.1 50° RS $10/6/19$ 43.7 530° 44° $121/9$ 56.4° 540° RS $10/6/19$ 43.7 530° 44° $121/19$ 56.4° 540° $44^{\circ}/9/4/9$ 48.1 550° 44° $123/19$ 55.5 600° $44^{\circ}/9/4/9$ 44.0 $4/7^{\circ}/9$ RS $123/19$ 56.6 20° 025° 025° $025^{\circ}/9$ $025^{\circ}/9$</td> <td>ATE Am Fm Pancement Initials DATE Am Fm Pancement Initials $7//9/9$ 483 400° RS $10/6/19$ 52.9 380° 46° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 530° 46° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 530° 46° $730/9$ 55.5 600° $44^{\circ}/9/19$ 44.9 470° RS $730/9$ 55.5 600° $44^{\circ}/9/19$ 44.0° 470° RS $730/9$ 730° 730° 730° $10/9/19$ 44.0° 470° RS $730/9$ 730° 730°<td>ATE AM FM Farrenter Initials DATE AM FM Farrenter Initials $7//9/9$ 483 480° RS $10/6/19$ 52.9 380° 46° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 530° 46° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 530° 46° $73/9$ 55.5 60° 44° $10/9/9$ 44.0° 470° 85° $88/19$ 55.5 60° 44° $10/9/9$ 44.0° 470° 85° 730° 73° 73° 73° $10/9/9$ 44.0° 470° 85° $73/9$ 568 50° 52° 73° 75° 75°</td><td>ATE AM FM Farrenneit Initials DATE AM FM Farrenneit Initials $7//9/19$ 483 400^{0} RS 105119 52.9 380° 44° $701/9$ 71.1 50° RS 105119 52.9 380° 44° $71/9$ 71.1 50° RS 1051619 52.9 380° 44° $71/9$ 71.1 50° RS 10161619 43.7 530° 44° $71/9$ 56.4 54° 64° $10191/9$ 48.1 570 RS 730° 730° 44° $10191/9$ 46.4 470° RS $731/9$ 56.8 52° 73° 85° 73° 74° 74° 89° 74° 75° 75° 75° 75° 74° 75° 75° 74° 75° 75° 75° 75° 75° 75° 75°<td>Alt Am Fm Farrenneit Initials DAIE Am Fm Farrenneit Initials $7//9/19$ 483 400° 125 105119 52.9 380° 44° $701/9$ 71.1 50° RS 105119 52.9 380° 44° $701/9$ 71.1 50° RS 1051019 52.9 380° 44° $71/9$ 71.1 50° RS 1051019 452.9 44° 73019 55.5 600° 44° $1071/9$ 46.4 47.9° RS 73019 55.5 600° 44° $1091/9$ 44.0 47.9° RS $731/9$ 55.5 600° 45° $1091/9$ 44.0 47.0° RS $731/9$ 56.8 62° 02° 02°</td><td>ATE AM FM Farrenneit Initials DATE AM FM Farrenneit Initials $7/7/9$ 483 480° RS 10519 52.9 $38°$ 46° $7/9/9$ 71.1 $50°$ RS 101619 52.9 $38°$ 46° $7/9/9$ 71.1 $50°$ RS 101619 52.9 $38°$ 46° $71/9$ 56.4 $514°$ $514°$ 101919 42.97° 85° 46° $731/9$ 55.5 $60°$ 44° $10191/9$ 48.1 570° 46° $730/9$ 55.5 $60°$ 44° $10191/9$ 48.1 470° RS
$731/9$ 55.5 $60°$ $60°$ 45° $10191/9$ 44.0 4170° RS $727/9$ 568 $67°$ 45° $67°$ 65° $67°$ $79°$ $79°$</td><td>ATE Am Fm Farrenneit Initials DATE Am Fm Farrenneit Initials $7/7/9$ 483 480° RS $10/5/19$ 52.9 380° 44° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 $53.°$ 44° $21/9$ 56.4 54° $40/7/49$ $44.07/49$ 45.7 $53.°$ 44° $21/9$ 56.4 54° $40/7/49$ 46.4 47.7° 85° 44° $321/9$ 55.5 60° 44° $10/2/19$ 46.4 47.7° RS $321/9$ 55.5 60° 44° $10/2/19$ 44.0 47.7° RS $321/9$ 56.8 67° 45.5 73° 45.5 73° 45.5 73° 45.5 74.6 74.6</td><td>ATE Am Fm rangement Initials DATE Am Fm rangement Initials $7/7/9$ 483 40° RS 10519 52.9 380° 44° $701/9$ 71.1 50° RS 105619 52.9 380° 44° $701/9$ 71.1 50° RS 105619 452.9 380° 44° $731/9$ 5641 514° $44^{\circ}/9/4/9$ 464 479° RS $730/9$ 60° $44^{\circ}/9/4/9$ 464 479° RS $731/9$ 555.5 60° $44^{\circ}/9/4/9$ $464^{\circ}/9$ 479° RS $730/9$ 730° RS $109/9/9$ $44^{\circ}/9$ $470^{\circ}/9$ RS $730/9$ 668° $67^{\circ}/9$ RS $109/9/9$ $44^{\circ}/9$ $89/9^{\circ}/9$ 8</td><td>ATE Am Fm Farrenneit Initials DATE Am Fm Farrenneit Initials $7//9/19$ 483 400^{0} RS $10[5]19$ 52.9 380° 44° $70/19$ 71.1 50° RS $10[6]19$ 52.9 380° 44° $71/19$ 56.4 570° RS $10[6]19$ 43.7 53.0° 44° $721/19$ 56.4 570° 44° $10[9/19]$ 44.2 47.7° 85° $732/19$ 55.5 60° 44° $10[9/19]$ 44.2 47.7° 85° $732/19$ 55.5 60° 44° $10[9/19]$ 44.2 47.7° 85° $732/19$ 56.8 62° 92° 92°</td><td>ATE Am Fm Farrenter Initials DATE Am Fm Farrenter Initials $7//9/19$ 483 40° RS 10519 52.9 38° 44° $70/9/19$ 71.1 50° RS 10519 52.9 38° 44° $121/19$ 56.4 514° $1019/19$ 43.7 53° 44° $121/19$ 56.4 514° 44° $1019/19$ 44° 47.9° 85° $123/19$ 55.5 60° 44° $1019/19$ 44.0° 47.9° 85° $123/19$ 55.5 60° 44° $1019/19$ 44.0° 47.9° 85° $123/19$ 56.8 67° 85° $10/9/19$ 44.0° 102° 102°<</td><td>ATE AM FM Farrenter Initials DATE AM FM Farrenter Initials $7//9/9$ 483 40^{0} RS 10519 52.9 36° 44° $70/9/9$ 71.1 50° RS 105619 52.9 36° 44° $70/9/9$ 71.1 50° RS 106619 43.7 53° 44° $71/9$ 56.4 54° 44° 1017018 53.0° 44° 73° 56.7 60° 44° 101919 44.0° 417° RS 73° 52.9 66.1 61° 10919 44.0° 417° RS 73° 52.5 73° RS 101919 44.0° 417° RS 73° 56.3 73° RS 101919 44.0° 417° RS 74° 50° 62° 85° 63° 63° 74° $85^$</td><td>ATE Am Fm Fairement Initials DATE Am Fm Fairement Initials $7/7/9$ $4/85$ $4/80^{\circ}$ 125 $105/9$ 52.9 3.60° 44° $7/9/9$ 71.1 50° RS $10/6/19$ 52.9 3.60° 44° $21/9$ 74.1 50° RS $10/6/19$ 43.7 53° 44° $21/9$ 56.4 514° $44^{\circ}/9/14/464^{\circ}$ $417^{\circ}/9$ RS $30/9$ 55.5 60° $44^{\circ}/9/19/14/464^{\circ}/9$ $417^{\circ}/9$ RS $23/9$ 55.5 60° $44^{\circ}/9/19/14/464^{\circ}/9$ $417^{\circ}/9$ RS $23/9$ 56.8 $67^{\circ}/9/185^{\circ}/9$ $56.8^{\circ}/9$</td><td>ATE Am PM Parenter Initials DATE Am PM Parenter Initials $7//9/9$ 483 480 125 $105/9$ 52.9 3.80° 44 $7/9/9$ 71.1 50° 85° $10/6/19$ 52.9 3.80° 44° $72/9$ 71.1 50° 85° $10/6/19$ 43.77 5.3° 44° $72/9$ 56.4 514° 44° 47° 85° 44° $73/9$ 56.4 514° 44° 47° 85° 44° $73/9$ 60° 44° $10/9/9$ 46° 47° 85° 47° 85° 44° 47° 85° 86° 85° 86° 86°</td></td></td> | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | ATE AM PM Panrenneit Initials DATE AM PM Panrenneit Initials $7//9/19$ 483 480° RS $10/5/19$ 52.9 380° 44 $7/9/19$ 71.1 50° RS $10/6/19$ 43.7 530° 44 $72/19$ 55.5 60° 44 $10/9/19$ 448.1 550° 44 730° 44 $10/9/19$ 448.1 550° 44 $10/9/19$ 442° 417° 85° 730° 42° $10/9/19$ 442° 417° 85° | ATE Am Pm Panrement Initials DATE Am Pm Panrement Initials $7//9/19$ 483 480° RS $10/5/19$ 52.9 380° 44° $7/9/19$ 71.1 50° RS $10/6/19$ 43.7 53.0° 44° $7/9/19$ 71.1 50° RS $10/6/19$ 43.7 53.0° 44° $73/19$ 55.5 60° 44° $10/9/19$ 44.9 41.7° RS $73/19$ 55.5 60° 44° $10/9/19$ 44.9 41.7° RS $73/19$ 55.5 60° 44° $10/9/19$ 44.9 41.7° RS $73/19$ 56.5 52° 73.0° $10/9/19$ 44.9° 41.7° RS $72/19$ 56.8 52° 92° 85.9° 56.9° 57.0° 76.9° < | ATE Am Fm Parenter Initials DATE Am Fm Parenter Initials $D//9/19$ 483 400° P 10/5/19 52.9 38° He $D//9/19$ H.1 50° RS 10/6/19 43.7 53° He $D//9/19$ H.1 50° RS 10/6/19 43.7 53° He $D//9/19$ 55.5 60° He 10/9/19 44.9 47° RS $D//19 55.5 60° He 10/9/19 44.9 47° RS D/19 55.5 60° He 10/9/19 44.9 47° RS D/19 55.5 60° He 10/9/19 44.9 47° RS D/2 10 60° 10/9/19 44.9 47° RS 10/9/19 D/2/19 56.8 52° 02° 025 10 10/9/19 D/2/19 57.0 09° HS 10 10 10 10 D/2/19 57$ | ATE Am Fm Parenter Initials DATE Am Fm Parenter Initials $0//9/9$ 483 400° RS $10/6/19$ 52.9 380° 46° $100/9$ 71.1 50° RS $10/6/19$ 43.7 530° 44° $121/9$ 56.4° 540° RS $10/6/19$ 43.7 530° 44° $121/19$ 56.4° 540° $44^{\circ}/9/4/9$ 48.1 550° 44° $123/19$ 55.5 600° $44^{\circ}/9/4/9$ 44.0 $4/7^{\circ}/9$ RS $123/19$ 56.6 20° 025° 025° $025^{\circ}/9$ | ATE Am Fm Pancement Initials DATE Am Fm Pancement Initials $7//9/9$ 483 400° RS $10/6/19$ 52.9 380° 46° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 530° 46° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 530° 46° $730/9$ 55.5 600° $44^{\circ}/9/19$ 44.9 470° RS $730/9$ 55.5 600° $44^{\circ}/9/19$ 44.0° 470° RS $730/9$ 730° 730° 730° $10/9/19$ 44.0° 470° RS $730/9$ 730° <td>ATE AM FM Farrenter Initials DATE AM FM Farrenter Initials $7//9/9$ 483 480° RS $10/6/19$ 52.9 380° 46° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 530° 46° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 530° 46° $73/9$ 55.5 60° 44° $10/9/9$ 44.0° 470° 85° $88/19$ 55.5
60° 44° $10/9/9$ 44.0° 470° 85° 730° 73° 73° 73° $10/9/9$ 44.0° 470° 85° $73/9$ 568 50° 52° 73° 75° 75°</td> <td>ATE AM FM Farrenneit Initials DATE AM FM Farrenneit Initials $7//9/19$ 483 400^{0} RS 105119 52.9 380° 44° $701/9$ 71.1 50° RS 105119 52.9 380° 44° $71/9$ 71.1 50° RS 1051619 52.9 380° 44° $71/9$ 71.1 50° RS 10161619 43.7 530° 44° $71/9$ 56.4 54° 64° $10191/9$ 48.1 570 RS 730° 730° 44° $10191/9$ 46.4 470° RS $731/9$ 56.8 52° 73° 85° 73° 74° 74° 89° 74° 75° 75° 75° 75° 74° 75° 75° 74° 75° 75° 75° 75° 75° 75° 75°<td>Alt Am Fm Farrenneit Initials DAIE Am Fm Farrenneit Initials $7//9/19$ 483 400° 125 105119 52.9 380° 44° $701/9$ 71.1 50° RS 105119 52.9 380° 44° $701/9$ 71.1 50° RS 1051019 52.9 380° 44° $71/9$ 71.1 50° RS 1051019 452.9 44° 73019 55.5 600° 44° $1071/9$ 46.4 47.9° RS 73019 55.5 600° 44° $1091/9$ 44.0 47.9° RS $731/9$ 55.5 600° 45° $1091/9$ 44.0 47.0° RS $731/9$ 56.8 62° 02° 02°</td><td>ATE AM FM Farrenneit Initials DATE AM FM Farrenneit Initials $7/7/9$ 483 480° RS 10519 52.9 $38°$ 46° $7/9/9$ 71.1 $50°$ RS 101619 52.9 $38°$ 46° $7/9/9$ 71.1 $50°$ RS 101619 52.9 $38°$ 46° $71/9$ 56.4 $514°$ $514°$ 101919 42.97° 85° 46° $731/9$ 55.5 $60°$ 44° $10191/9$ 48.1 570° 46° $730/9$ 55.5 $60°$ 44° $10191/9$ 48.1 470° RS $731/9$ 55.5 $60°$ $60°$ 45° $10191/9$ 44.0 4170° RS $727/9$ 568 $67°$ 45° $67°$ 65° $67°$ $79°$ $79°$</td><td>ATE Am Fm Farrenneit Initials DATE Am Fm Farrenneit Initials $7/7/9$ 483 480° RS $10/5/19$ 52.9 380° 44° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 $53.°$ 44° $21/9$ 56.4 54° $40/7/49$ $44.07/49$ 45.7 $53.°$ 44° $21/9$ 56.4 54° $40/7/49$ 46.4 47.7° 85° 44° $321/9$ 55.5 60° 44° $10/2/19$ 46.4 47.7° RS $321/9$ 55.5 60° 44° $10/2/19$ 44.0 47.7° RS $321/9$ 56.8 67° 45.5 73° 45.5 73° 45.5 73° 45.5 74.6 74.6</td><td>ATE Am Fm rangement Initials DATE Am Fm rangement Initials $7/7/9$ 483 40° RS 10519 52.9 380° 44° $701/9$ 71.1 50° RS 105619 52.9 380° 44° $701/9$ 71.1 50° RS 105619 452.9 380° 44° $731/9$ 5641 514° $44^{\circ}/9/4/9$ 464 479° RS $730/9$ 60° $44^{\circ}/9/4/9$ 464 479° RS $731/9$ 555.5 60° $44^{\circ}/9/4/9$ $464^{\circ}/9$ 479° RS $730/9$ 730° RS $109/9/9$ $44^{\circ}/9$ $470^{\circ}/9$ RS $730/9$ 668° $67^{\circ}/9$ RS $109/9/9$ $44^{\circ}/9$ $89/9^{\circ}/9$ 8</td><td>ATE Am Fm Farrenneit Initials DATE Am Fm Farrenneit Initials $7//9/19$ 483 400^{0} RS $10[5]19$ 52.9 380° 44° $70/19$ 71.1 50° RS $10[6]19$ 52.9 380° 44° $71/19$ 56.4 570° RS $10[6]19$ 43.7 53.0° 44° $721/19$ 56.4 570° 44° $10[9/19]$ 44.2 47.7° 85° $732/19$ 55.5 60° 44° $10[9/19]$ 44.2 47.7° 85° $732/19$ 55.5 60° 44° $10[9/19]$ 44.2 47.7° 85° $732/19$ 56.8 62° 92° 92°</td><td>ATE Am Fm Farrenter Initials DATE Am Fm Farrenter Initials $7//9/19$ 483 40° RS 10519 52.9 38° 44° $70/9/19$ 71.1 50° RS 10519 52.9 38° 44° $121/19$ 56.4 514° $1019/19$ 43.7 53° 44° $121/19$ 56.4 514° 44° $1019/19$ 44° 47.9° 85° $123/19$ 55.5 60° 44° $1019/19$ 44.0° 47.9° 85° $123/19$ 55.5 60° 44° $1019/19$ 44.0° 47.9° 85° $123/19$ 56.8 67° 85° $10/9/19$ 44.0° 102° 102°<</td><td>ATE AM FM Farrenter Initials DATE AM FM Farrenter Initials $7//9/9$ 483 40^{0} RS 10519 52.9 36° 44° $70/9/9$ 71.1 50° RS 105619 52.9 36° 44° $70/9/9$ 71.1 50° RS 106619 43.7 53° 44° $71/9$ 56.4 54° 44° 1017018 53.0° 44° 73° 56.7 60° 44° 101919 44.0° 417° RS 73° 52.9 66.1 61° 10919 44.0° 417° RS 73° 52.5 73° RS 101919 44.0° 417° RS 73° 56.3 73° RS 101919 44.0° 417° RS 74° 50° 62° 85° 63° 63° 74° $85^$</td><td>ATE Am Fm Fairement Initials DATE Am Fm Fairement Initials $7/7/9$ $4/85$ $4/80^{\circ}$ 125 $105/9$ 52.9 3.60° 44° $7/9/9$ 71.1 50° RS $10/6/19$ 52.9 3.60° 44° $21/9$ 74.1 50° RS $10/6/19$ 43.7 53° 44° $21/9$ 56.4 514° $44^{\circ}/9/14/464^{\circ}$ $417^{\circ}/9$ RS $30/9$ 55.5 60° $44^{\circ}/9/19/14/464^{\circ}/9$ $417^{\circ}/9$ RS $23/9$ 55.5 60° $44^{\circ}/9/19/14/464^{\circ}/9$ $417^{\circ}/9$ RS $23/9$ 56.8 $67^{\circ}/9/185^{\circ}/9$ $56.8^{\circ}/9$</td><td>ATE Am PM Parenter Initials DATE Am PM Parenter Initials $7//9/9$ 483 480 125 $105/9$ 52.9 3.80° 44 $7/9/9$ 71.1 50° 85° $10/6/19$ 52.9 3.80° 44° $72/9$ 71.1 50° 85° $10/6/19$ 43.77 5.3° 44° $72/9$ 56.4 514° 44° 47° 85° 44° $73/9$ 56.4 514° 44° 47° 85° 44° $73/9$ 60° 44° $10/9/9$ 46° 47° 85° 47° 85° 44° 47° 85° 86° 85° 86° 86°</td></td> | ATE AM FM Farrenter Initials DATE AM FM Farrenter Initials $7//9/9$ 483 480° RS $10/6/19$ 52.9 380° 46° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 530° 46° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 530° 46° $73/9$ 55.5 60° 44° $10/9/9$ 44.0° 470° 85° $88/19$ 55.5 60° 44° $10/9/9$ 44.0° 470° 85° 730° 73° 73° 73° $10/9/9$ 44.0° 470° 85° $73/9$ 568 50° 52° 73° 75° | ATE AM FM Farrenneit Initials DATE AM FM Farrenneit Initials $7//9/19$ 483 400^{0} RS 105119 52.9 380° 44° $701/9$ 71.1 50° RS 105119 52.9 380° 44° $71/9$ 71.1 50° RS 1051619 52.9 380° 44° $71/9$ 71.1 50° RS 10161619 43.7 530° 44° $71/9$ 56.4 54° 64° $10191/9$ 48.1 570 RS 730° 730° 44° $10191/9$ 46.4 470° RS $731/9$ 56.8 52° 73° 85° 73° 74° 74° 89° 74° 75° 75° 75° 75° 74° 75° 75° 74° 75° 75° 75° 75° 75° 75°
75° <td>Alt Am Fm Farrenneit Initials DAIE Am Fm Farrenneit Initials $7//9/19$ 483 400° 125 105119 52.9 380° 44° $701/9$ 71.1 50° RS 105119 52.9 380° 44° $701/9$ 71.1 50° RS 1051019 52.9 380° 44° $71/9$ 71.1 50° RS 1051019 452.9 44° 73019 55.5 600° 44° $1071/9$ 46.4 47.9° RS 73019 55.5 600° 44° $1091/9$ 44.0 47.9° RS $731/9$ 55.5 600° 45° $1091/9$ 44.0 47.0° RS $731/9$ 56.8 62° 02° 02°</td> <td>ATE AM FM Farrenneit Initials DATE AM FM Farrenneit Initials $7/7/9$ 483 480° RS 10519 52.9 $38°$ 46° $7/9/9$ 71.1 $50°$ RS 101619 52.9 $38°$ 46° $7/9/9$ 71.1 $50°$ RS 101619 52.9 $38°$ 46° $71/9$ 56.4 $514°$ $514°$ 101919 42.97° 85° 46° $731/9$ 55.5 $60°$ 44° $10191/9$ 48.1 570° 46° $730/9$ 55.5 $60°$ 44° $10191/9$ 48.1 470° RS $731/9$ 55.5 $60°$ $60°$ 45° $10191/9$ 44.0 4170° RS $727/9$ 568 $67°$ 45° $67°$ 65° $67°$ $79°$ $79°$</td> <td>ATE Am Fm Farrenneit Initials DATE Am Fm Farrenneit Initials $7/7/9$ 483 480° RS $10/5/19$ 52.9 380° 44° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 $53.°$ 44° $21/9$ 56.4 54° $40/7/49$ $44.07/49$ 45.7 $53.°$ 44° $21/9$ 56.4 54° $40/7/49$ 46.4 47.7° 85° 44° $321/9$ 55.5 60° 44° $10/2/19$ 46.4 47.7° RS $321/9$ 55.5 60° 44° $10/2/19$ 44.0 47.7° RS $321/9$ 56.8 67° 45.5 73° 45.5 73° 45.5 73° 45.5 74.6 74.6</td> <td>ATE Am Fm rangement Initials DATE Am Fm rangement Initials $7/7/9$ 483 40° RS 10519 52.9 380° 44° $701/9$ 71.1 50° RS 105619 52.9 380° 44° $701/9$ 71.1 50° RS 105619 452.9 380° 44° $731/9$ 5641 514° $44^{\circ}/9/4/9$ 464 479° RS $730/9$ 60° $44^{\circ}/9/4/9$ 464 479° RS $731/9$ 555.5 60° $44^{\circ}/9/4/9$ $464^{\circ}/9$ 479° RS $730/9$ 730° RS $109/9/9$ $44^{\circ}/9$ $470^{\circ}/9$ RS $730/9$ 668° $67^{\circ}/9$ RS $109/9/9$ $44^{\circ}/9$ $89/9^{\circ}/9$ 8</td> <td>ATE Am Fm Farrenneit Initials DATE Am Fm Farrenneit Initials $7//9/19$ 483 400^{0} RS $10[5]19$ 52.9 380° 44° $70/19$ 71.1 50° RS $10[6]19$ 52.9 380° 44° $71/19$ 56.4 570° RS $10[6]19$ 43.7 53.0° 44° $721/19$ 56.4 570° 44° $10[9/19]$ 44.2 47.7° 85° $732/19$ 55.5 60° 44° $10[9/19]$ 44.2 47.7° 85° $732/19$ 55.5 60° 44° $10[9/19]$ 44.2 47.7° 85° $732/19$ 56.8 62° 92° 92°</td> <td>ATE Am Fm Farrenter Initials DATE Am Fm Farrenter Initials $7//9/19$ 483 40° RS 10519 52.9 38° 44° $70/9/19$ 71.1 50° RS 10519 52.9 38° 44° $121/19$ 56.4 514° $1019/19$ 43.7 53° 44° $121/19$ 56.4 514° 44° $1019/19$ 44° 47.9° 85° $123/19$ 55.5 60° 44° $1019/19$ 44.0° 47.9° 85° $123/19$ 55.5 60° 44° $1019/19$ 44.0° 47.9° 85° $123/19$ 56.8 67° 85° $10/9/19$ 44.0° 102° 102°<</td> <td>ATE AM FM Farrenter Initials DATE AM FM Farrenter Initials $7//9/9$ 483 40^{0} RS 10519 52.9 36° 44° $70/9/9$ 71.1 50° RS 105619 52.9 36° 44° $70/9/9$ 71.1 50° RS 106619 43.7 53° 44° $71/9$ 56.4 54° 44° 1017018 53.0° 44° 73° 56.7 60° 44° 101919 44.0° 417° RS 73° 52.9 66.1 61° 10919 44.0° 417° RS 73° 52.5 73° RS 101919 44.0° 417° RS 73° 56.3 73° RS 101919 44.0° 417° RS 74° 50° 62° 85° 63° 63° 74° $85^$</td> <td>ATE Am Fm Fairement Initials DATE Am Fm Fairement Initials $7/7/9$ $4/85$ $4/80^{\circ}$ 125 $105/9$ 52.9 3.60° 44° $7/9/9$ 71.1 50° RS $10/6/19$ 52.9 3.60° 44° $21/9$ 74.1 50° RS $10/6/19$ 43.7 53° 44° $21/9$ 56.4 514° $44^{\circ}/9/14/464^{\circ}$ $417^{\circ}/9$ RS $30/9$ 55.5 60° $44^{\circ}/9/19/14/464^{\circ}/9$ $417^{\circ}/9$ RS $23/9$ 55.5 60° $44^{\circ}/9/19/14/464^{\circ}/9$ $417^{\circ}/9$ RS $23/9$ 56.8 $67^{\circ}/9/185^{\circ}/9$ $56.8^{\circ}/9$</td> <td>ATE Am PM Parenter Initials DATE Am PM Parenter Initials $7//9/9$ 483 480 125 $105/9$ 52.9 3.80° 44 $7/9/9$ 71.1 50° 85° $10/6/19$ 52.9 3.80° 44° $72/9$ 71.1 50° 85° $10/6/19$ 43.77 5.3° 44° $72/9$ 56.4 514° 44° 47° 85° 44° $73/9$ 56.4 514° 44° 47° 85° 44° $73/9$ 60° 44° $10/9/9$ 46° 47° 85° 47° 85° 44° 47° 85° 86° 85° 86° 86°</td> | Alt Am Fm Farrenneit Initials DAIE Am Fm Farrenneit Initials $7//9/19$ 483 400° 125 105119 52.9 380° 44° $701/9$ 71.1 50° RS 105119 52.9 380° 44° $701/9$ 71.1 50° RS 1051019 52.9 380° 44° $71/9$ 71.1 50° RS 1051019 452.9 44° 73019 55.5 600° 44° $1071/9$ 46.4 47.9° RS 73019 55.5 600° 44° $1091/9$ 44.0 47.9° RS $731/9$ 55.5 600° 45° $1091/9$ 44.0 47.0° RS $731/9$ 56.8 62° 02° | ATE AM FM Farrenneit Initials DATE AM FM Farrenneit Initials $7/7/9$ 483 480° RS 10519 52.9 $38°$ 46° $7/9/9$ 71.1 $50°$ RS 101619 52.9 $38°$ 46° $7/9/9$ 71.1 $50°$ RS 101619 52.9 $38°$ 46° $71/9$ 56.4 $514°$ $514°$ 101919 42.97° 85° 46° $731/9$ 55.5 $60°$ 44° $10191/9$ 48.1 570° 46° $730/9$ 55.5 $60°$ 44° $10191/9$ 48.1 470° RS $731/9$ 55.5 $60°$ $60°$ 45° $10191/9$ 44.0 4170° RS $727/9$ 568 $67°$ 45° $67°$ 65° $67°$ $79°$ $79°$ $79°$ $79°$ $79°$ $79°$ $79°$ $79°$ $79°$ $79°$ $79°$ $79°$ | ATE Am Fm Farrenneit Initials DATE Am Fm Farrenneit Initials $7/7/9$ 483 480° RS $10/5/19$ 52.9 380° 44° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 $53.°$ 44° $21/9$ 56.4 54° $40/7/49$ $44.07/49$ 45.7 $53.°$ 44° $21/9$ 56.4 54° $40/7/49$ 46.4 47.7° 85° 44° $321/9$ 55.5 60° 44° $10/2/19$ 46.4 47.7° RS $321/9$ 55.5 60° 44° $10/2/19$ 44.0 47.7° RS $321/9$ 56.8 67° 45.5 73° 45.5 73° 45.5 73° 45.5 74.6 74.6 74.6 74.6 74.6 74.6 74.6 74.6 74.6 74.6 74.6 74.6 74.6 74.6 74.6 74.6 74.6 | ATE Am Fm rangement Initials DATE Am Fm rangement Initials $7/7/9$ 483 40° RS 10519 52.9 380° 44° $701/9$ 71.1 50° RS 105619 52.9 380° 44° $701/9$ 71.1 50° RS 105619 452.9 380° 44° $731/9$ 5641 514° $44^{\circ}/9/4/9$ 464 479° RS $730/9$ 60° $44^{\circ}/9/4/9$ 464
479° RS $731/9$ 555.5 60° $44^{\circ}/9/4/9$ $464^{\circ}/9$ 479° RS $730/9$ 730° RS $109/9/9$ $44^{\circ}/9$ $470^{\circ}/9$ RS $730/9$ 668° $67^{\circ}/9$ RS $109/9/9$ $44^{\circ}/9$ $89/9^{\circ}/9$ 8 | ATE Am Fm Farrenneit Initials DATE Am Fm Farrenneit Initials $7//9/19$ 483 400^{0} RS $10[5]19$ 52.9 380° 44° $70/19$ 71.1 50° RS $10[6]19$ 52.9 380° 44° $71/19$ 56.4 570° RS $10[6]19$ 43.7 53.0° 44° $721/19$ 56.4 570° 44° $10[9/19]$ 44.2 47.7° 85° $732/19$ 55.5 60° 44° $10[9/19]$ 44.2 47.7° 85° $732/19$ 55.5 60° 44° $10[9/19]$ 44.2 47.7° 85° $732/19$ 56.8 62° 92° | ATE Am Fm Farrenter Initials DATE Am Fm Farrenter Initials $7//9/19$ 483 40° RS 10519 52.9 38° 44° $70/9/19$ 71.1 50° RS 10519 52.9 38° 44° $121/19$ 56.4 514° $1019/19$ 43.7 53° 44° $121/19$ 56.4 514° 44° $1019/19$ 44° 47.9° 85° $123/19$ 55.5 60° 44° $1019/19$ 44.0° 47.9° 85° $123/19$ 55.5 60° 44° $1019/19$ 44.0° 47.9° 85° $123/19$ 56.8 67° 85° $10/9/19$ 44.0° 102° < | ATE AM FM Farrenter Initials DATE AM FM Farrenter Initials $7//9/9$ 483 40^{0} RS 10519 52.9 36° 44° $70/9/9$ 71.1 50° RS 105619 52.9 36° 44° $70/9/9$ 71.1 50° RS 106619 43.7 53° 44° $71/9$ 56.4 54° 44° 1017018 53.0° 44° 73° 56.7 60° 44° 101919 44.0° 417° RS 73° 52.9 66.1 61° 10919 44.0° 417° RS 73° 52.5 73° RS 101919 44.0° 417° RS 73° 56.3 73° RS 101919 44.0° 417° RS 74° 50° 62° 85° 63° 63° 74° $85^$ | ATE Am Fm Fairement Initials DATE Am Fm Fairement Initials $7/7/9$ $4/85$ $4/80^{\circ}$ 125 $105/9$ 52.9 3.60° 44° $7/9/9$ 71.1 50° RS $10/6/19$ 52.9 3.60° 44° $21/9$ 74.1 50° RS $10/6/19$ 43.7 53° 44° $21/9$ 56.4 514° $44^{\circ}/9/14/464^{\circ}$ $417^{\circ}/9$ RS $30/9$ 55.5 60° $44^{\circ}/9/19/14/464^{\circ}/9$ $417^{\circ}/9$ RS $23/9$ 55.5 60° $44^{\circ}/9/19/14/464^{\circ}/9$ $417^{\circ}/9$ RS $23/9$ 56.8 $67^{\circ}/9/185^{\circ}/9$ $56.8^{\circ}/9$ | ATE Am PM Parenter Initials DATE Am PM Parenter Initials $7//9/9$ 483 480 125 $105/9$ 52.9 3.80° 44 $7/9/9$ 71.1 50° 85° $10/6/19$ 52.9 3.80° 44° $72/9$ 71.1 50° 85° $10/6/19$ 43.77 5.3° 44° $72/9$ 56.4 514° 44° 47° 85° 44° $73/9$ 56.4 514° 44° 47° 85° 44° $73/9$ 60° 44° $10/9/9$ 46° 47° 85° 47° 85° 44° 47° 85° 86° 85° 86° | 1/20/19 74.1 50° RS / 10/6/19 43.7 53° H
121/19 56.4 54° H 10/74/9 46.1 55° RS
121/19 55.5 60° H 10/8/19 46.4 47° RS
123/19 55.5 73° RS 10/9/19 44.0 4/1° RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 121/19 56.4 5140 H 10/7/9 48 570 RS
122/19 55.5 600 H 10/8/19 464 470 RS
123/19 555 730 RS 10/9/19 44.0 4/10 RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 123/19 55,5 60° A 10/8/19 4/64 47° RS
123/19 555 73° RS 10/9/19 44.0 47° RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 123/19 555 73° RS 10/9/19 440 411 KS | 555 730 RS 10/9/19 440 411 RS
56.1 61° RS
56.8 52° RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | 555 - 73 - 00 - 01 - 11 - 12 - 11 - 13 - 56 - 56 - 52 - 025 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 1/19 17.1 | 568 52° R5 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | DELA STA | $\mathcal{H}_{\mathcal{O}}$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $32/19$ 32.0 $C.4P$ RS $32/19$ 53.0 $C.4P$ RS $32/19$ 54.3 50° RS $38/19$ 56.8 6.7° A $39/19$ 56.8 6.7° A $39/19$ 56.7 59° A A $30/17$ 53.0 $57/0$ RS A $130/17$ 56.1 $C.40$ RS A $130/17$ 56.1 $C.40$ RS A A $131/9$ 57.0 $C.40$ RS A A A $131/9$ 57.0 $C.40$ RS A A A $0131/9$ 57.0 $C.40$ RS A A A A $0131/9$ 57.0 57.0 RS A A A A A $0141/9$ 55.9 57.0 RS A A A A A A A A A </td | 121.119 550 C.40 RS | C. HU IKS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 122/19 52/2 5DO DS | | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\frac{28/19}{30!/9} \frac{56.8}{56.7} \qquad 6.7^{\circ} \qquad 4.1 \\ \frac{29/19}{30!/9} \frac{56.7}{53.0} \qquad 5.9^{\circ} \qquad 4.1 \\ \frac{30!/9}{30!/9} \frac{53.0}{53.0} \qquad 5.7^{\circ} \qquad RS \\ \frac{11/9}{56.1} \qquad 6.1 \\ \frac{640}{19} \qquad RS \\ \frac{11/9}{57.9} \frac{57.0}{57.9} \qquad 6.1 \\ \frac{140}{19} \qquad RS \\ \frac{57.0}{57.9} \qquad 8.5 \\ 5$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 2010 51 Q 1.70 M | 500 DC | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 2010 51 7 590 21 | 54.3 50° RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\frac{301}{19} \frac{19}{530} \frac{570}{19} \frac{18}{19} \frac{19}{19} \frac$ | $\frac{301}{19} \frac{19}{530} \frac{570}{19} \frac{18}{19} \frac{19}{561} \frac{570}{19} \frac{18}{19} \frac{19}{19} \frac{19}{19}$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\frac{30119}{300} \frac{530}{570} \frac{570}{85} \frac{1}{19} \frac{5}{560} \frac{570}{90} \frac{1}{85} \frac{1}{19} \frac{5}{570} \frac{1}{90} \frac{1}{85} \frac{1}{90} \frac{1}{$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 1201 19
63 D 5210 NC | $54.3 50^{\circ} RS$
$56.8 67^{\circ} H$
$57.2 59^{\circ} H$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 2////9 561 640 RS
15/17 570 690 RS
0/3/19 576 490 RS
0/3/19 576 490 RS
0/4/19 55.9 570 RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\frac{21119}{5119} \frac{561}{570} \frac{640}{690} \frac{85}{85} \frac{1}{1919} \frac{570}{759} \frac{690}{570} \frac{85}{759} \frac{1}{199} \frac{755}{759} \frac{1}{570} \frac{1}{759} \frac{1}{75} \frac{1}{190} \frac{1}{755} \frac{1}{190} \frac{1}{755} \frac{1}{190} \frac{1}{755} \frac{1}{190} \frac{1}{755} \frac{1}{190} \frac{1}{100} \frac{1}{100$ | $\frac{21119}{19} \frac{561}{570} \frac{640}{90} \frac{85}{85} \frac{190}{19} \frac{85}{750} \frac{190}{750} \frac{85}{750} \frac{190}{750} \frac{85}{750} \frac{190}{750} \frac{85}{750} \frac{190}{750} \frac{85}{750} \frac{190}{750} \frac{85}{750} \frac{190}{750} \frac$ | $\frac{1119}{561} \frac{561}{690} \frac{140}{85} \frac{15}{190} \frac{190}{85} \frac{15}{190} \frac{190}{85} \frac{15}{190} \frac{190}{85} \frac{15}{190} \frac{190}{85} \frac{15}{190} \frac{190}{85} \frac{15}{190} \frac{190}{85} \frac{110}{85} \frac{100}{85} \frac{100}$ | $\frac{21119}{5119} \frac{561}{570} \frac{640}{90} \frac{85}{85} \frac{1}{90} \frac{1}{90} \frac{85}{85} \frac{1}{919} \frac{1}{959} \frac{1}{570} \frac{1}{90} \frac{1}{85} \frac{1}{90} \frac{1}{85} \frac{1}{910} \frac{1}{85} \frac{1}{910} \frac{1}{85} \frac{1}{910} \frac{1}{85} \frac{1}{910} \frac{1}{85} \frac{1}{910} \frac{1}{85} \frac{1}{910} \frac{1}{91$ | $\frac{21119}{2119} \frac{561}{570} \frac{640}{99} \frac{85}{95} \frac{1}{199} \frac{570}{759} \frac{690}{759} \frac{85}{759} \frac{1}{199} \frac{1}{755} \frac{1}{199} \frac$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\frac{21119}{1219} \frac{561}{570} \frac{640}{90} \frac{85}{95} \frac{1}{1219} \frac{570}{570} \frac{690}{125} \frac{85}{125} \frac{1}{129} \frac{1}{125} \frac{1}{129} $ | $\frac{1117}{570} \frac{561}{690} \frac{140}{85} \frac{15}{190} \frac{190}{85} \frac{15}{190} \frac{190}{85} \frac{15}{190} \frac{190}{85} \frac{15}{190} \frac{190}{85} \frac{15}{190} \frac{190}{85} \frac{15}{190} \frac{190}{85} \frac{190}$ | $\frac{D}{D} = \frac{D}{D} = \frac{D}$ | | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 1/2/17 570 690 RS
0/3/19 576 190 RS
0/4/19 55.9 570 RS | 15/17 570
0/3/19 5456 490 RS
0/4/19 559 570 RS | 15/17 570
1/3/19 57:6 490 RS
0/4/19 53:9 570 RS | 15/17 570
13/19 576 490 RS
0/3/19 576 490 RS
0/4/19 53.9 570 RS | 15/17 570 690 RS
1/3/19 57.6 1/90 RS
0/4/19 55.9 570 RS | 15/17 570
1/3/19 5756
0/3/19 5756
0/4/19 5359
5/° RS | 15/17 570
0/3/19 57:6 | $\frac{1211}{570} = \frac{690}{1419} = \frac{85}{750} = \frac{190}{750} = \frac{190}{750} = \frac{190}{750} = \frac{190}{750} = \frac{100}{750} =$ | $\frac{12}{12} \frac{1}{12} \frac{570}{12} \frac{190}{14} \frac{190}{12} \frac{150}{12} \frac{190}{12} \frac{150}{12} \frac{190}{12} \frac{150}{12} \frac{190}{12} \frac{150}{12} \frac{190}{12} \frac$ | $\frac{12}{17} \frac{1570}{570} \frac{190}{190} \frac{185}{150} \frac{190}{150} \frac{185}{150} \frac{190}{150} \frac{185}{150} \frac{190}{150} \frac{185}{150} \frac{190}{100} 190$ | $\frac{15/11}{570} = \frac{570}{140} = \frac{190}{75} = \frac{190}{75} = \frac{190}{75} = \frac{190}{75} = \frac{190}{75} = \frac{100}{75} =$ | $\frac{15/17}{570} = \frac{570}{14/19} = \frac{10}{55.9} = \frac{10}{57.6} = \frac{10}{79} = \frac{10}{75.5} $ | $\frac{15/17}{0/3/19} \frac{570}{5756} = \frac{690}{169} \frac{PS}{RS} = \frac{160}{17} \frac{160}{17} \frac{PS}{RS} = \frac{160}{17} \frac{160}{17} \frac{PS}{RS} = \frac{160}{17} \frac{160}{17} \frac{160}{17} \frac{160}{17} = \frac{160}{17} \frac{160}{1$ | $\frac{15/17}{013/19} \frac{570}{5750} \frac{190}{190} \frac{190}{155} \frac{15}{190} \frac{15}{155} \frac{190}{155} \frac{150}{155} $ | $\frac{1}{12} \frac{1}{12} \frac$ | $\frac{10/19}{570} = \frac{10}{19} = \frac{10}{10} = $ | 3/1/19/61/1 | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 013119 57.6 490 RS
014119 53.9 510 RS | 0/3/19 57.6 | 0/3/19 57.6 | 0/3/19 57:6 | 0/3/19 57:6 | 0/3/19 57:6 | 0/3/19 57:6 49 725
0/4/19 55:9 57° RS | $\frac{0}{13}\frac{3}{19}\frac{57.6}{55.9}$ $\frac{570}{570}$ RS | $\frac{1/3}{1/9} \frac{57.6}{57.9} \frac{7/9^{0}}{57^{0}} \frac{RS}{RS}$ | $\frac{1}{2}\frac{1}{3}\frac{1}{9}\frac{5}{5}\frac{5}{5}\frac{5}{9}\frac{5}{5}\frac{1}{9}\frac{1}{8}$ |
$\frac{1}{1}\frac{3}{9}\frac{5}{5}\frac{5}{5}\frac{5}{9}\frac{5}{5}\frac{1}{9}\frac{1}{8}\frac{1}{8}\frac{1}{8}\frac{1}{8}\frac{1}{9}\frac{1}{8}$ | $\frac{0/3}{0/4} \frac{57.6}{55.9} \frac{5/0}{57} \frac{10}{10} \frac{10}{1$ | $\frac{0/3}{0/4} \frac{57.6}{55.9} \frac{5/9}{57} \frac{799}{85} \frac{785}{10} \frac{10}{10} \frac{10}$ | $\frac{0/3}{0/4} \frac{57.6}{55.9} \frac{5/0}{5/0} \frac{769}{RS} = \frac{10}{10} 1$ | $\frac{1/3}{1/9} \frac{57.6}{57.9} \frac{1/9^{2}}{57^{2}} \frac{RS}{RS}$ | U/3//9 57.6 19.9 12.5 U/3//9 57.6 19.9 12.5 U/4//9 53.9 57.9 10.0 Date Pile went to curing: 10.0 10.0 Date Pile was "soun out": | $\frac{11173561}{1510} = \frac{120}{120} RS$ | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 014119 53.9 51° RS | 0/4/19 53.9 510 RS | 0/4/19 53.9 570 RS | 0/4/19 55.9 51° RS | 0/41/9/53.9 570 RS | 0/4/19 55.9 57° RS | 0/41/9 55.9 57° RS | 0/4/19/55.9 57° RS | $\frac{0/4/19}{55.9} = \frac{51^{\circ}}{51^{\circ}} \frac{RS}{RS}$ | $\frac{1}{1/19} \frac{1}{55.9} \frac{51^{\circ}}{10} \frac{RS}{RS}$ | 0/4/19 55.9 570 RS | 0/4/19 53.9 57° RS | $\frac{0}{141/9} \frac{55.9}{55.9} \frac{57^{\circ}}{57^{\circ}} \frac{RS}{RS}$ | $\frac{0/4/19}{55.9} = \frac{57^{\circ}}{85}$ | $\frac{1}{1/19} \frac{1}{55.9} \frac{1}{51^{\circ}} \frac{1}{RS}$ | $\frac{0}{14/19} \frac{530}{559} \frac{57^{\circ}}{57^{\circ}} \frac{RS}{RS}$ Date Pile went to curing: $10/10/19$ Date Pile was "spun out": | $\frac{1117}{1017} \frac{561}{570} \frac{640}{690} \frac{RS}{RS}$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 27. 111. A. D. M. L. L. L. M. M. M. M. M. S. M. M. S. M. | | | | $\frac{3}{1} \frac{1}{1} \frac{1}{2} \frac{1}$ | | | | Note Pile went to curing: $\frac{101010}{10}$ | Note Pile want to civing: $\frac{10101010}{101010}$ | | | | Date Pile want to cupina: $\frac{10101010}{101010}$ | Date Pile went to curino: $10/10/19$ | Date Pile went to curing: 10/10/19. Date Pile was "soun out": | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | | | | Shar old inches an electric 210/10/10 | Date Pile went to civing: 10/10/10 | Note Bile want to cimina: 10/10/10 | Notes the summer of administration of 10/10/10 | Note Dile interest a similari < 10/10/10 | Note Dile mont to eminer (10/10/10 | Date Pile want to civing: 10/10/10 | Date Pile went to curino: 10/10/19 | Date Pile went to curing: 10/10/19 | 0/1/17 561 640 RS
10/17 570 690 RS
0/3/19 57:6 490 RS
0/4/19 55:9 570 RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | | | | DATE FUE WEAT TO CUPURO: 11/11/11/11 TA | INTER FUEL MALE AND ADDRESS AND ADDRESS | INTER THE BUILD OF A LARDER AND A LA | INTER THE WEAT TO CHEMIC: 11/11/11/11/11 | INTER MICHAEL IN A LITER INTERNET INTERNET | A READER THE WEEKE HALL HALL AND THE A | INTER THE SUPERIOR AND THE DESCRIPTION OF THE STATE OF T | | | $\frac{27777}{1277} \frac{561}{570} \frac{240}{90} \frac{185}{85} \frac{1270}{1277} \frac{190}{5750} \frac{190}{75} \frac{185}{750} \frac{190}{7550} \frac{185}{750} \frac{190}{750} \frac{185}{750} \frac{190}{750} $ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | Date Pile went to cumina: 10/10/10 | Date Pile went to curina: $\frac{10101010}{10}$ | Date Pile went to curina: 10/10/19 | Date Pile went to curina: 10/10/19 | Date Pile went to curing: 10/10/19 | Date Pile went to curing: 10110110 | Date Pile went to curing: 11/11/2/14 | | | | | | | | And the man of an indian and a second s | | $\frac{11174}{570} = \frac{10}{90} \frac{10}{85} = \frac{10}{10} \frac{10}{10} \frac{10}{10} = \frac{10}{10} = \frac{10}{10} \frac{10}{10} = $ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | Date Pile went to curing: 10/10/19 | Date Pile went to curing: 10/10/19 | Date Pile went to curing: 10/10/19Date Pile was "spun out": | Date Pile went to curing: $\frac{1010}{4}$ | Date Pile went to curing: 10/10/(9- Date Pile was "spun out": | Date Pile went to curing: 1010104 | Date Pile went to curing: $UUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU$ | | - <u> </u> | | | | | | | ν ν τ | 1/1/7 5/1/7 5/2 1/ | $57/3$ 50^{1} KS 56.8 6.7° 4 56.7 59° 4 56.7 59° 4 56.7 59° 4 56.7 59° 4 56.7 570 670 56.7 670 RS 56.7 670 RS 570 670 RS 57.9 570 RS 67 RS RS 67 RS RS $S7.9$ < | Date Pile went to curing: $\frac{1010}{10}$ | Date Pile went to curing: $\frac{10/10}{10}$ Date Pile was "spun out": | Date Pile went to curing: <u>10/10/(4</u> | Date Pile went to curing: $\frac{10101010}{1000000000000000000000000000$ | Date Pile went to curing: $\frac{10101010}{1000000000000000000000000000$ | Date Pile went to curing: <u>1010164</u>
Otal Yards of Finish Compost Produced: <u>Yds</u> | Date Pile went to curing: 10/10/14
'otal Yards of Finish Compost Produced: <u>Yds</u> | otal Yards of Finish Compost Produced: <u>Yds</u> | "otal Yards of Finish Compost Produced: <u>Yds</u> | 1/1/1 5/0 1/1/1 5/0 1/1/1 5/0 1/1/1
1/1/1 1/1/1 1/1/1 1/1/1 1/1/1 1/1/1 1/1/1 1/1/1 1/1/1 1/1/1 1/1/1 1/1/1 1/1/1 1/1/1 1/1/1 1/ | $57/3$ 50° $51/3$ 56.8 67° 41 56.7 59° 41 56.8 67° 41 570 570 610 570 610 85 570 610 85 570 610 85 570 570 70° 5736 570° 75° 573° 57° 75° 57° 75° 75° 57° 75° 75° < | Date Pile went to curing: 10/10/19 Date Pile was "spun out":
"otal Yards of Finish Compost Produced: <u>Yds</u> | Date Pile went to curing: $\frac{10101010}{1010}$ Date Pile was "spun out": | Date Pile went to curing: $\frac{10101010}{10010}$ Date Pile was "spun out":
otal Yards of Finish Compost Produced: <u>Yds</u> | Date Pile went to curing: $\frac{10101010}{1000000000000000000000000000$ | Date Pile went to curing: $\frac{101010100}{100000000000000000000000000$ | Date Pile went to curing: <u>1010164</u>
Otal Yards of Finish Compost Produced: <u>Yds</u> | Date Pile went to curing: $U U U U U U$
otal Yards of Finish Compost Produced: <u>Yds</u> | otal Yards of Finish Compost Produced: <u>Vds</u> | otal Yards of Finish Compost Produced: <u>Yds</u> | Total Yards of Finish Compost Produced: <u>Yds</u> | | 54.3 50° RS
56.8 67° A
56.7 59° A
520 520 RC | | · · · · · · · · · · · · · · · · · · · | | | | | | Jate rile went to curing; 11/11/ 11 TA | Para in wan it ounge house the second of the second | ware the weat to curring or <u>horito at the</u> Unit the was sounded to be and the way sound the second | JOIE THE WEDT TO CUTHOL: IVIV VITA DATE THE WEDT TO CUTHOL: IVIV VITA | Jule the went to curing a lot of the same same same same same same same sam | Date rise went to cutting a <u>LUTION TETRA</u> Date rise was soun out the | Sale ine went to caring a <u>to to the trans</u> Date rile was spun out in the | And the was about on the was about on the second se | | 126/19755:0 $69°$ RS | 55°0 69° KS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 12/19 52 5NO DC | | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\frac{1}{10}\frac{1}$ | | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 124/19 55·0 C94 KS | 550 C90 KS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 124/19 53.0 CH RS | 53.0 CH RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 121119 530 C40 RS | 550 CH KS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $2.7/19$ 54.3 50° RS $28/19$ 56.8 6.7° H $29/19$ 56.7 59° H $29/19$ 56.7 59° H $29/19$ 56.7 59° H $29/19$ 56.7 59° H $30/15$ 53.0 $57/0$ RS $21/17$ 56.1 67° RS $10/17$ 57.0 69° RS $10/17$ 57.0 69° RS $0/31/9$ 57.6 79° RS $0/31/9$ 57.6 79° RS $0/41/9$ 55.9 57° RS $0/41/9$ 55.9 57° RS $0/41/9$ 55.9 57° RS 0.76 RS RS RS 0.76 RS RS RS 0.76 RS RS RS 0.76 RS RS RS | 124/19 5370 C40 RS | 53:0 C4 RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\left[\frac{\partial U}{\partial r}\right]$ | | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 127/19 543 50° RS, | | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $38/19$ 56.8 6.7° 4 $39/19$ 56.7 59° 4 $30/19$ 53.0 570 05 $1/1/9$ 56.1 640 05 $0/3/19$ 570 640 05 $0/3/19$ 570 640 05 $0/3/19$ 570 640 25 $0/3/19$ 575 570 70 $0/3/19$ 575 570 70 $0/3/19$ 575.9 570 70 $0/4/19$ 55.9 570 70 $0/4/19$ 55.9 570 70 $0/4/19$ 55.9 570 70 $0/4$ 0.5 0.6 0.6 $0/4$ 0.6 0.6 0.6 0.7 0.6 0.6 0.6 0.7 0.6 0.6 0.6 0.7 0.6 0.6 0.6 0.7 0.6 0.6 0.6 0.7 | 1001 N EC 0 | 543 5D0 DS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 128/19 56.8 | 54.3 50° RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\frac{29}{19} \frac{56.7}{53.0} \qquad \frac{59^{\circ}}{57.0} \qquad \frac{24}{15} \qquad \frac{1}{19} \frac{56.7}{53.0} \qquad \frac{57.9}{57.0} \qquad \frac{24}{15} \qquad \frac{1}{19} \frac{56.1}{57.0} \qquad \frac{1}{19} \frac{1}{19} \frac{56.1}{57.0} \qquad \frac{1}{19} \frac{1}$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $29/19$ 56.7 59° 4 $30/19$ 53.0 570 85 $2/1/7$ 56.1 64° 85 $2/1/7$ 56.1 64° 85 $10/17$ 57.0 61° 85 $10/17$ 57.0 61° 85 $10/17$ 57.0 61° 85 $0/3/19$ 57.6 -19° 85 $0/4/19$ 55.9 57° 75° Date Pile went to curing: $10/10/19$ Date Pile was "spun out": | [282119] 26.8] 61- ELA | 54.3 50° RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | [Pr117] 26.0] (e1 E1 A | 54.3 50° RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | V_{2} | 54.3 50° RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\frac{29779}{30179} \cdot 567}{53.0} 579 RS \\ \frac{30179}{53.0} 579 RS \\ \frac{570}{1277} \cdot 570 690 RS \\ \frac{570}{1277} \cdot 570 690 RS \\ \frac{573179}{575.9} \cdot 570 690 RS \\ \frac{570}{570} RS \\ \frac{570}{570} $ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 129/19.56.7 59° 62 | 54.3 50° RS
56.8 67° H | 1301 19 53.0 579 RS
21/179 561 640 RS
10/17 570 690 RS
013179 5456 490 RS
013179 5456 490 RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\left[\begin{array}{c} 0 \\ 1 \\ 0 \\ 0$ | $54.3 50^{\circ} RS$
$56.8 67^{\circ} H$
$57.2 59^{\circ} 21^{\circ}$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\frac{301}{119} \frac{550}{561} \qquad \frac{570}{1240} \frac{100}{85} \qquad \frac{570}{85} \qquad 5$ | $\frac{301}{119} \frac{550}{561} \frac{570}{1240} \frac{100}{85} \frac{100}{125} 10$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\frac{301}{119}
\frac{550}{561} \frac{570}{1240} \frac{100}{85} \frac{100}{125} 10$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 1301 19 53 D 540 MS | 54.3 50° RS
56.8 67° H
56.7 59° H | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\frac{21119}{12119} \frac{561}{570} \frac{640}{690} \frac{RS}{RS} \frac{12119}{570} \frac{570}{690} \frac{690}{RS} \frac{RS}{125} \frac{1990}{61419} \frac{RS}{559} \frac{510}{570} \frac{RS}{RS} \frac{1010}{100} \frac{100}{100} \frac$ | $\frac{1119}{1219} \frac{561}{570} \frac{640}{190} \frac{185}{125} \frac{190}{125} $ | $\frac{1119}{1219} \frac{561}{570} \frac{640}{190} \frac{185}{125} \frac{190}{125} \frac{190}{1559} \frac{150}{570} \frac{190}{15} \frac{185}{150} \frac{190}{15} \frac{190}{15$ | $\frac{1119561}{1217570} = \frac{1010}{19} = \frac{100}{19} = 100$ | $\frac{211179}{10} \frac{561}{570} \frac{640}{490} \frac{185}{15} \frac{11179}{10} \frac{570}{10} \frac{640}{10} \frac{185}{15} \frac{1119}{10} \frac{570}{10} \frac{110}{10} \frac$ | $\frac{211179}{10179} = \frac{561}{570} \qquad \frac{640}{90} \qquad \frac{RS}{9} \qquad \frac{10179}{10179} = \frac{570}{5750} \qquad \frac{640}{790} \qquad \frac{RS}{750} \qquad \frac{10179}{750} = \frac{1010}{750} \qquad \frac{1010}{100} = \frac{100}{100} = 100$ | $\frac{211179}{15179} = \frac{560}{1570} = \frac{1640}{190} = \frac{185}{1550} = \frac{1690}{1550} = \frac{1690}{1550} = \frac{1690}{1550} = \frac{1690}{1550} = \frac{1690}{1550} = \frac{160}{100} = \frac{100}{100} = \frac{100}{100$ | $\frac{1119}{540} = \frac{561}{640} = \frac{640}{85} = \frac{190}{1319} = \frac{190}{559} = \frac{190}{510} = \frac{190}{85} = \frac{190}{1419} = \frac{190}{85} = \frac{190}{510} = \frac{190}{85} = \frac{190}{1419} = \frac{190}{85} = \frac{190}{1419} = \frac{190}{85} = \frac{190}{1419} = \frac{190}{85} = \frac{190}{1419} = \frac{190}{85} $ | $\frac{21119}{1019} \frac{560}{570} \frac{640}{90} \frac{85}{95} \frac{1019}{1019} \frac{570}{570} \frac{640}{90} \frac{85}{95} \frac{1019}{1019} \frac{1010}{1019} \frac{100}{1019} \frac{100}{100} $ | | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 2///9 561 640 RS
10/17 570 690 RS
0/3/19 5756 490 RS
0/4/19 5359 570 RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 0/1/19 560 690 RS
10/19 570 690 RS
0/3/19 576 490 RS
0/3/19 576 559 570 RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\frac{21119}{12119} \frac{561}{570} \frac{640}{190} \frac{185}{125} \frac{190}{190} \frac{185}{1559} \frac{190}{570} \frac{190}{185} \frac{185}{190} \frac{190}{185} \frac{190}{190} \frac{190}{190}$ | $\frac{21119}{540} = \frac{561}{90} = \frac{640}{85} = \frac{5}{90} = \frac{5}{85} = \frac{510}{919} = \frac{510}{85} = \frac{190}{85} = \frac{190}{85} = \frac{190}{85} = \frac{190}{85} = \frac{190}{85} = \frac{190}{85} = \frac{100}{85} = 1$ | $\frac{21119}{570} \frac{561}{99} \frac{699}{85} \frac{85}{9319} \frac{570}{9736} \frac{99}{85} \frac{85}{91419} \frac{570}{559} \frac{510}{510} \frac{85}{85} \frac{199}{85} \frac$ | $\frac{21119}{540} = \frac{561}{1919} = \frac{540}{85} = \frac{5}{1919} = \frac{570}{85} = \frac{510}{1919} = \frac{510}{85} = \frac{510}{85$ | $\frac{21119}{1219} \frac{561}{570} \frac{640}{190} \frac{185}{125} \frac{190}{125} \frac$ | $\frac{21119}{1019} \frac{561}{570} \frac{240}{190} \frac{15}{15} \frac{190}{190} \frac{190}{15} \frac{15}{190} \frac{190}{15} \frac{15}{190} \frac{190}{15} \frac{15}{190} \frac{190}{15} \frac{15}{100} \frac{100}{100} \frac{100}{100}$ | $\frac{211173561}{15170570} = \frac{1640}{190} \frac{15}{155} = \frac{1640}{155} \frac{155}{190} \frac{1690}{155} \frac{155}{1510} = \frac{1690}{155} \frac{155}{1510} = \frac{160}{100} \frac{160}{100} = \frac{100}{100} \frac{100}{100} = \frac{100}{100} \frac{100}{100} = \frac{100}{100} \frac{100}{100} = $ | $\frac{1119}{570} \frac{561}{190} \frac{640}{RS} \frac{190}{1319} \frac{190}{5759} \frac{190}{570} \frac{RS}{RS} \frac{190}{RS} $ | $\frac{2/1/9}{10/9} \frac{560}{570} \frac{640}{99} \frac{85}{95} \frac{10}{19} \frac{190}{95} \frac{190}$ | | 54.3 50° RS
56.8 67° H
56.7 59° H
53.0 540 RS | 1/1/1 570
0/3/19 576 1/90 RS
0/4/19 55.9 570 RS | 15/17 570
0/3/19 576 490 RS
0/3/19 576 490 RS
0/4/19 539 570 RS | 15/17 570
13/19 57:6 490 RS
0/3/19 57:6 490 RS
0/4/19 53:9 570 RS | 1/2/17 570
1/3/19 57:6 | 1/2/17 570
1/3/19 576 | 15/17 570 690 RS
0/3/19 576 790 RS
0/4/19 55.9 570 RS | 15/17 570
15/19 576
1/3/19 576
1/4/19 55.9
57° RS | $\frac{1517}{1570} = \frac{570}{190} = \frac{690}{25} = \frac{55}{1576} = \frac{570}{25} $ | $\frac{12}{12} \frac{12}{15} 12$ | $\frac{11}{11} \frac{12}{570} \frac{19}{131/9} \frac{19}{5736} \frac{19}{19} \frac{19}{85} \frac{19}{85} \frac{19}{19} \frac{19}{85} \frac{19}{19} \frac{19}{85} \frac{19}{19} \frac{19}{85} \frac{19}{19} \frac{19}{85} \frac{19}{19} \frac{19}{85} \frac{19}{19} \frac{19}{19$ | $\frac{1217}{570} = \frac{120}{790} = \frac{120}{750} =$ | $\frac{15/17}{1570} = \frac{570}{140} = \frac{100}{10} $ | $\frac{10/11}{01} \frac{570}{570} \frac{10}{10} \frac{10}{10}$ | $\frac{15/17}{570} = \frac{570}{13/19} = \frac{10}{5736} = \frac{10}{570} = \frac{10}{75} = \frac{10}$ | $\frac{1}{2} \frac{1}{1} \frac{1}{5} \frac{1}$ | $\frac{1}{12} \frac{1}{12} \frac$ | | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 1217 570 690 RS
01319 5756 490 RS
01419 5359 570 RS | 1/2/17 570 690 RS
0/3/19 57.6 490 RS
0/4/19 55.9 570 RS | 1/2/17 570 690 RS
0/3/19 576 490 RS
0/4/19 53:9 570 RS | 15/17 570 690 RS.
0/3/19 576 490 RS.
0/4/19 53:9 570 RS. | 1217 570
1319 5736 490 RS
01419 559 510 RS | 1/2/17 570 690 RS
0/3/19 576 490 RS
0/4/19 559 570 RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\frac{15/17}{0/3/19} \frac{570}{576} \frac{690}{749} \frac{RS}{RS} = \frac{190}{759} \frac{RS}{570} \frac{190}{RS} = \frac{100}{10} \frac{100}{1$ | $\frac{15/17}{1/3/19} \frac{570}{576} \frac{190}{790} \frac{RS}{RS} \frac{1}{190} \frac{190}{RS} \frac{1}{190} \frac{RS}{RS} \frac{1}{190} $ | $\frac{5/17}{570} \frac{570}{190} \frac{690}{RS} \frac{85}{519} \frac{510}{510} \frac{790}{RS} \frac{85}{190} \frac{190}{RS} 190$ | $\frac{15/17}{973/19} = \frac{570}{975} = \frac{690}{7490} = \frac{RS}{RS}$ $\frac{513/19}{975} = \frac{570}{570} = \frac{RS}{RS}$ | $\frac{15/17}{0/3/19} \frac{570}{576} \qquad \frac{190}{749} \qquad \frac{RS}{RS} \qquad \frac{1}{9} \frac{190}{759} \qquad \frac{RS}{570} \qquad \frac{1}{79} \frac{1}{79} \qquad \frac{1}{78} \frac{1}{79} \frac{1}{79} \qquad \frac{1}{78} \frac{1}{79} \frac{1}$ | $\frac{1217}{570} \frac{570}{1419} \frac{190}{559} \frac{125}{570} \frac{190}{75} \frac{125}{159} \frac{190}{75} \frac{125}{70} \frac{190}{75} $ | $\frac{15/17}{0/3/19} \frac{570}{5750} \frac{190}{749} \frac{RS}{755} \frac{190}{755} \frac{RS}{570} \frac{190}{755} \frac{RS}{570} \frac{190}{755} \frac{100}{755} \frac{100}{10} \frac{100}{$ | $\frac{5/17}{570} = \frac{690}{790} \frac{RS}{RS}$ $\frac{5/19}{5736} = \frac{510}{790} \frac{RS}{RS}$ $\frac{5/19}{579} = \frac{510}{790} \frac{RS}{RS}$ Date Pile was "enum out": | $\frac{\frac{10}{17}}{\frac{570}{57.6}} = \frac{10}{10} \frac{10}{19} \frac{10}$ | 2////19/5/2/1 | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 0/3/19 576 010 RS
0/3/19 5766 2/90 RS
0/4/19 53.9 570 RS | 0/3/19 57:6 49° RS
0/3/19 57:6 49° RS
0/4/19 55:9 51° RS | 013119 5756 490 RS
013119 5756 490 RS
014119 5359 570 RS | 0/3/19 57.6 490 RS
0/3/19 57.6 490 RS
0/4/19 55.9 570 RS | 0/3/19 576 010 RS
0/3/19 576 1990 RS
0/4/19 53:9 570 RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 0/3/19 57:6 7/90 RS
0/3/19 57:6 7/90 RS
0/4/19 55:9 570 RS | $\frac{212117}{213179} \frac{576}{576} = \frac{676}{749} \frac{RS}{RS} = \frac{112179}{576} \frac{112179}{776} \frac{RS}{RS} = \frac{112179}{776} \frac{112179}{7$ | $\frac{12111}{1319} \frac{370}{5750} \frac{670}{190} \frac{RS}{RS}$ | $\frac{12111}{1319} \frac{570}{5736} \frac{190}{19} \frac{RS}{RS}$ | $\frac{572171}{5131/9} \frac{576}{516} \frac{579}{579} \frac{570}{570} \frac{RS}{RS}$ | $\frac{\frac{1}{2}}{\frac{1}{3}} \frac{1}{9} \frac{576}{57.6} \frac{570}{57.9} \frac{10}{57.9} \frac{10}{57.9$ | $\frac{\frac{372771}{3779}}{\frac{5756}{5759}} = \frac{570}{570} \frac{10}{RS}$ | $\frac{\frac{372771}{3779} + \frac{370}{5756} + \frac{370}{749} + \frac{370}{755} + \frac{370}{75} + 370$ | $\frac{1/31/9}{57.6} = \frac{570}{790} \frac{1}{RS}$ $\frac{1/31/9}{57.6} = \frac{570}{790} \frac{1}{RS}$ $\frac{1}{1/9} = \frac{1}{10} \frac{1}{1$ | $\frac{\frac{0}{3}}{\frac{0}{3}} \frac{\frac{1}{9}}{\frac{5}{3}} \frac{\frac{1}{6}}{\frac{5}{6}} \frac{\frac{1}{6}}{\frac{1}{9}} \frac{\frac{1}{25}}{\frac{1}{9}} \frac{\frac{1}{25}}$ | 2/1/19 561 640 RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 013119 57.6 ×190 PS
014119 53.9 510 RS | 0/3/19 57.6 | 0/3/19 5736190 RS
0/4/19 5359 - 510 RS | 0/3/19 57:6 | 0/3/19 57.6190 725
0/4/19 53.9 - 570 RS | 0/3/19 57:6 4/90 725
0/4/19 55:9 570 RS | 0/3/19 5736 | $\frac{1/3}{1/9} \frac{57.6}{55.9} \frac{5/9}{57^{\circ}} \frac{769}{RS} \frac{725}{RS}$ | $\frac{1/3}{1/9} \frac{57.6}{57.9} \frac{1/9.0}{57.0} \frac{10}{10} 1$ | $\frac{5731/9}{5759} \frac{576}{570} \frac{570}{85} \frac{790}{85} \frac{75}{85} \frac{570}{85} \frac{790}{85} \frac{750}{85} \frac{100}{85} \frac{100}{10} 10$ | $\frac{5731/9}{57.6} \frac{57.6}{57.9} \frac{57.0}{57.0} \frac{76.0}{RS}$ | $\frac{013119}{013119} \frac{57.6}{57.9} \frac{519}{57^{\circ}} \frac{799}{RS} \frac{725}{RS}$ | $\frac{0/3/9}{0/4/9} \frac{57.6}{55.9} \frac{57^{\circ}}{57^{\circ}} \frac{78}{RS}$ | $\frac{0/3/9}{0/4/9} \frac{57.6}{55.9} \frac{57^{\circ}}{57^{\circ}} \frac{79}{RS}$ | $\frac{1/3}{1/9} \frac{5/3}{5/3} \frac{1/9}{5/9} \frac{1/9}{1/9} 1/$ | 0/3//9 57.6 1/9 725 0/4//9 55.9 57.0 RS
 Date Pile went to curing: 10/10/19 Date Pile was "spun out": | 0////9 561 640 RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 0/3/19 57:6 2/90 RS | 0/3/19 57:6 49° RS
0/4/19 55:9 51° RS | 013119 5756 490 RS
014119 5359 570 RS | 0/3/19 57.6 1/90 PS
0/4/19 55.9 570 RS | 0/3/19 57.6 490 RS
0/4/19 55.9 570 RS | 0/3/19 57:6 49° RS
0/4/19 55:9 57° RS | 0/3/19 5/36 4/90 PS
0/4/19 55:9 570 RS | $\frac{0/3}{9}\frac{5756}{579}$ $\frac{190}{570}$ $\frac{125}{75}$ | $\frac{0/3}{9} \frac{5736}{55.9} \frac{570}{570} \frac{RS}{RS}$ | $\frac{0/3}{9} \frac{57.6}{55.9} \frac{57.0}{57.0} \frac{10}{10} \frac{10}{10}$ | $\frac{0/3/9}{0/4/9} \frac{57.6}{55.9} \frac{1/9^{\circ}}{57^{\circ}} \frac{RS}{RS}$ | $\frac{0/3/9}{0/4/9}\frac{57.6}{55.9}\frac{490}{570}\frac{25}{75}$ | $\frac{0/3/9}{0/4/9} \frac{57.6}{55.9} \frac{1/9}{57^{\circ}} \frac{125}{RS}$ | $\frac{0/3/9}{0/4/9} \frac{57.6}{55.9} \frac{1/9}{57^{\circ}} \frac{125}{RS}$ | $\frac{1/3}{9} \frac{57.6}{55.9} \frac{1/9}{570} \frac{RS}{10}$ | 0/3//9 5/36 49 25
0/4//9 5359 57° 25
Date Pile went to curing: 10/10/19 Date Pile was "spun out": | $\frac{11173561}{1510} = \frac{120}{120} RS$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 0/3/19 57:6 49° RS
0/4/19 53:9 51° RS | 0/3/19 57:6 49° RS
0/4/19 53:9 51° RS | 0/3/19 57:6 4/9° RS
0/4/19 55:9 51° RS | 0/3/19 57:6 4/9° RS
0/4/19 53:9 57° RS | 0/3/19 57:6 490 RS
0/4/19 53:9 510 RS | 0/3/19 5F36 490 RS
0/4/19 55.9 510 RS | 0/3/19 5736190 RS
0/4/19 5359 - 570 RS | $\frac{0/3}{9} \frac{57.6}{55.9} \frac{57.0}{57.0} \frac{79.0}{RS}$ | $\frac{0/3/9}{0/4/9} \frac{57.6}{55.9} \frac{49^{\circ}}{57^{\circ}} \frac{RS}{RS}$ | $\frac{0/3/9}{0/4/9}\frac{57.6}{55.9}\frac{490}{570}\frac{RS}{RS}$ | $\frac{0/3}{9} \frac{5756}{559} \frac{570}{570} \frac{RS}{RS}$ | $\frac{0/3/9}{0/4/9} \frac{57.6}{55.9} \frac{57^{\circ}}{57^{\circ}} \frac{75}{RS}$ | $\frac{0/3/19}{0/4/19}\frac{57.6}{55.9} \frac{570}{570}\frac{RS}{RS}$ | $\frac{0/3/19}{0/4/19}\frac{57.6}{55.9} \frac{570}{570}\frac{RS}{RS}$ | $\frac{0/3}{9}$ $\frac{57.6}{55.9}$ $\frac{57.0}{57.0}$ $\frac{10}{8}$ | 0/3//9 5736
0/4//9 5359
Date Pile went to curing: 10/10/19
Date Pile was "spun out": | 1/1/19 560 640 RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 013/19 55.9 51° RS | 0/3//9 57.6 1/4/ 125
0/4//9 55.9 570 RS | 0/3/19 5F.6 949 125
0/4/19 53.9 510 RS | 0/3/19 57.6 7/40 125
0/4/19 53.9 570 RS | 0/3/19 55.6 740 125
0/4/19 53.9 510 RS | 0/3/19 57.6 140 125
0/4/19 55.9 57° RS | 0/3/19 5836
0/4/19 55.9 51° RS | $\frac{0/3}{1419559}$ $\frac{576}{570}$ $\frac{570}{RS}$ | $\frac{0/3}{1/9} \frac{57.6}{55.9} \frac{767}{570} \frac{125}{RS}$ | $\frac{0/3}{19} \frac{57.6}{55.9} \frac{76.0}{510} \frac{125}{RS}$ | $\frac{0/3}{14} \frac{57.6}{55.9} \frac{7670}{570} \frac{155}{RS}$ | $\frac{0/3/19}{0/4/19}\frac{57.6}{55.9} = \frac{749}{57^{\circ}}\frac{125}{RS}$ | $\frac{0/3/19}{0/4/19}\frac{57.6}{55.9} \frac{10/10}{57^{\circ}}\frac{10}{19}$ | $\frac{0/3/19}{0/4/19}\frac{576}{559} = \frac{190}{570}\frac{125}{RS}$ | $\frac{21319}{519}$ $\frac{576}{519}$ $\frac{510}{85}$ $\frac{1010}{9}$ $\frac{100}{9}$ Date Pile was "enum out": | 0/3//9 5436 790 25 0/4//9 559 570 RS Date Pile went to curing: 10/0 19 Date Pile was "soun out": | 1/1/7 561 640 RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 013/17 57.6 140 155
014/19 53.9 570 RS | 0/5//7 57.6
0/4//9 53.9 570 RS | 0/5//5 57.6 7610 RS | 0/3/17 5756 140 125
0/4/19 53.9 570 RS | 0/3/17 57.6
0/4/19 53.9 570 RS | 0/5//7 57:6 747° 755
0/4//9 55:9 57° RS | 0/5/17 57:6
0/4/19 55:9 57° RS | $\frac{0/3}{1419559}$ $\frac{7670}{559}$ $\frac{7670}{85}$ | $\frac{2131756}{519}$ $\frac{510}{510}$ $\frac{10}{85}$ $\frac{10}{85$ | $\frac{2131756}{519}$ $\frac{7670}{559}$ $\frac{7670}{85}$ $\frac{1}{510}$ $\frac{1}{85}$ $\frac{1}{10}$ $\frac{1}{$ | $\frac{0131715760}{014119559}$ $\frac{101010}{10}$ | $\frac{0/3/17}{0/4/19}\frac{5736}{559} = \frac{7670}{75} \frac{125}{10} = \frac{125}{10}$ | $\frac{0/5/17}{0/4/19}\frac{57.6}{55.9} = \frac{727^{\circ}}{57^{\circ}}\frac{125}{RS}$ | $\frac{0/5/7}{0/4/9}\frac{57.6}{55.9} \frac{729}{57^{\circ}}\frac{125}{RS}$ | $\frac{2131756}{519}$ $\frac{127}{510}$ $\frac{125}{85}$
$\frac{510}{85}$ $\frac{12}{85}$ $\frac{12}$ | 0/3//7 57.6 79.0 75.0 0/4//9 55.9 57.0 RS Date Pile went to curing: 10/10/19 Date Pile was "soun out": | 1/1/7 561 640 RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 015/17 556 74° 155
014/19 539 51° RS | 0/5//1 5750 | 0/5/17 5F36 769° 125
0/4/19 53.9 570 RS | 0/5/17 5756 7/69° 145
0/4/19 53.9 570 RS | 0/5/17 5756 7/67° 145
0/4/19 53.9 570 RS | 0/5// 55.9 570 RS | 0/3//1 55.9 51° RS | $\frac{01217}{014119}$ 55.9 57.0 RS | $\frac{2/2/1}{5759}$ $\frac{767^{\circ}}{579}$ $\frac{65}{769}$ $\frac{65}{7$ | $\frac{2/2}{1956}$ $\frac{767}{559}$ $\frac{65}{10}$ RS Dila was "source and": | $\frac{9/2}{1419559}$ $\frac{767^{\circ}}{570}$ $\frac{65}{RS}$ | $\frac{01517}{01419}\frac{576}{559} = \frac{747}{570}\frac{45}{RS}$ | $\frac{0/5/7}{0/4/9}\frac{576}{559} \frac{769}{57^{\circ}}\frac{85}{RS}$ | $\frac{0151715766}{0141191559} = \frac{747^{\circ}}{57^{\circ}} \frac{145}{RS}$ | $\frac{213135736}{519}$ $\frac{767}{510}$ $\frac{169}{85}$
$\frac{510}{85}$ $\frac{100}{85}$ Date Pile was "enum out": | U/ 5//1 570 14//1 150 0/4//9 55.9 570 100 Date Pile went to curing: 10 10 10 | 1/1/19 561 640 RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 015/17 5F56 74° 155
014/19 539 51° RS | 0/5/17 5F56 7/69° 155
0/4/19 55.9 570 RS | 0/5/17 5F36 769° 125
0/41/19 53:9 570 RS | 0/5/17 5F36 769° 125
0/4/19 53.9 570 RS | 0/5/17 5F36 769° 125
0/4/19 53.9 570 RS | 0/3/17 55.9 57° RS | 0/5/17 556 761 761 125
0/4/19 559 570 RS | $\frac{01517556}{014119559}$ $\frac{747}{570}$ $\frac{145}{RS}$ | $\frac{9/5/7}{5750}$ $\frac{5750}{579}$ $\frac{767^{\circ}}{570}$ $\frac{45}{RS}$
Difference in the curring: $\frac{10}{10}$ $\frac{10}{10}$ $\frac{10}{10}$ $\frac{10}{RS}$ | $\frac{21317576}{519}$ $\frac{767}{570}$ $\frac{65}{RS}$
$\frac{510}{RS}$ Dila was "as us and": | $\frac{9/5/7}{0/4/19}\frac{5736}{55.9}$ $\frac{767^{\circ}}{57^{\circ}}$ $\frac{755}{RS}$ | $\frac{01517}{01419}\frac{576}{559} \frac{767}{570}\frac{145}{RS}$ | $\frac{01517756}{01419559} = \frac{790}{570} \frac{85}{RS}$ | $\frac{01517556}{01419559} = \frac{769}{570} \frac{145}{RS}$ | $\frac{21317}{559}$ $\frac{510}{559}$ $\frac{761^{\circ}}{510}$ $\frac{45}{750}$
Nate Pile went to curino: 10/10/19 | U/ 5//71 5/56 7/9" 155 0/4//91 55:9 57" 150 Date Pile went to curing: 10 10 Date Pile was "soun out": | 1/1/19 561 640 RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 014/19 559 510 RS | 0/4/19 53.9 570 RS | 0/4/19 53.9 510 RS | 0/4/19539 510 RS | 0/4/19559 510 RS | 0/4/19 55.9 57° RS | 014119 53.9 51° RS | $\frac{y_{1}}{y_{1}} \frac{y_{1}}{y_{55}} \frac{y_{1}}{57^{0}} \frac{y_{1}}{RS}$ | $\frac{1}{211.4} = \frac{97.36}{55.9} = \frac{167}{57^{\circ}} = \frac{162}{RS}$ | $\frac{1}{211.4} \frac{97.36}{55.9} \frac{767}{570} \frac{62}{RS}$ | $\frac{212114976}{014119559}$ $\frac{101010}{10}$ | $\frac{(12)(1-9)(36)}{(14)(9)(55)(9)} = \frac{(12)(1-9)(1-9)}{(12)(10)(10)} = \frac{(12)(1-9)(1-9)}{(12)(10)(10)} = \frac{(12)(1-9)(1-9)}{(12)(10)(10)(10)} = \frac{(12)(1-9)(1-9)}{(12)(10)(10)(10)(10)} = \frac{(12)(1-9)(1-9)}{(12)(10)(10)(10)(10)(10)(10)(10)(10)(10)(10$ | $\frac{U_1 2/1}{0/4/19} \frac{9^{\mu_3} 6}{55.9} \frac{7^{\mu_1}}{57^{\mu_1}} \frac{162}{RS}$ | $\frac{(1 - 2)(1 - 2)(3 - 2)}{(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)(1 - 2)(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1$ | $\frac{1}{211.4} = \frac{97.36}{55.9} = \frac{167.162}{510} = \frac{167.162}{RS}$
Diff. (19) (10) (10) (10) (10) (10) (10) (10) (10 | $\frac{U_1 2/1}{D_1 4/19} \frac{27}{55.9} \frac{10}{57} \frac{10}{RS}$ Date
Pile went to curing: $10/10/19$ Date Pile was "spun out": | 1/1/19 561 640 RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 014/19 559 510 RS | 0/4/19 53.9 570 RS | 0/4/19 53.9 510 RS | 0/4/19539 510 RS | 0/4/19559 510 RS | 0/4/19 55.9 57° RS | 014119 53.9 51° RS | $\frac{y_{1}}{y_{1}} \frac{y_{1}}{y_{55}} \frac{y_{1}}{57^{0}} \frac{y_{1}}{RS}$ | $\frac{1}{211.4} = \frac{97.36}{55.9} = \frac{167}{57^{\circ}} = \frac{162}{RS}$ | $\frac{1}{211.4} \frac{97.36}{55.9} \frac{767}{570} \frac{62}{RS}$ | $\frac{212114976}{014119559}$ $\frac{101010}{10}$ | $\frac{(12)(1-9)(36)}{(14)(9)(55)(9)} = \frac{(12)(1-9)(1-9)}{(12)(10)(10)} = \frac{(12)(1-9)(1-9)}{(12)(10)(10)} = \frac{(12)(1-9)(1-9)}{(12)(10)(10)(10)} = \frac{(12)(1-9)(1-9)}{(12)(10)(10)(10)(10)} = \frac{(12)(1-9)(1-9)}{(12)(10)(10)(10)(10)(10)(10)(10)(10)(10)(10$ | $\frac{U_1 2/1}{0/4/19} \frac{9^{\mu_3} 6}{55.9} \frac{7^{\mu_1}}{57^{\mu_1}} \frac{162}{RS}$ | $\frac{(1 - 2)(1 - 2)(3 - 2)}{(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)(1 - 2)(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1$ | $\frac{1}{211.4} = \frac{97.36}{55.9} = \frac{167.162}{510} = \frac{167.162}{RS}$
Diff. (19) (10) (10) (10) (10) (10) (10) (10) (10 | $\frac{U_1 2/1}{D_1 4/19} \frac{27}{55.9} \frac{10}{57} \frac{10}{RS}$ Date Pile went to curing: $10/10/19$ Date Pile was "spun out": | 1/17 561 640 RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 014/19 55.9 51° RS | 0/4/19 53.9 570 RS | 0/4/19 53.9 510 RS | 0/4/19 53.9 57° RS | 0/4/19 55.9 510 RS | 0/4/19 55.9 57° RS | 0/4/19 55.9 51° RS | $\frac{y_{12}}{0_{14}}$ $\frac{y_{13}}{0_{15}}$ $\frac{y_{13}}{5_{10}}$ $\frac{y_{13}}{R_{5}}$ $\frac{y_{13}}{10_{10}}$ $\frac{y_{13}}{10$ | $\frac{1}{1419} \frac{1}{559} \frac{1}{510} \frac{1}{R5}$ | $\frac{1}{211.4} \frac{97.36}{55.9} \frac{167}{510} \frac{162}{RS}$ | $\frac{12}{14}$ $\frac{9736}{559}$ $\frac{12}{570}$ $\frac{12}{RS}$ | $\frac{(1 - 2)^{2}}{(1 - 4)^{2}} = \frac{(1 - 2)^{2}}{(1 - 4)^{2}} = (1$ | $\frac{U_{1}}{U_{1}} \frac{U_{1}}{U_{1}} \frac{U_{1}}{U_{2}} \frac{U_{1}}{U_{$ | $\frac{(12)(1-1-2)(2-1)}{(12)(1-1)(1-1)(1-1)} = \frac{(12)(1-2)(1-2)}{(12)(1-1)(1-1)(1-1)(1-1)(1-1)(1-1)(1-1)($ | $\frac{1}{2114} \frac{9^{n} 36}{559} \frac{167}{510} \frac{162}{RS}$ | $\frac{U_1 2/1}{D_1 4/19} \frac{U_1 3/D}{55.9} \frac{1010}{19} \frac{1010}{19}$ Date Pile went to curing: 1010 19. Date Pile was "soun out": | 1/1/9 561 640 RS | 54.3 50° RS
56.8 67° H
56.7 59° H
53.0 570 RS
53.0 570 RS
56.1 640 RS
57.0 67° H | 014/19 55.9 51° RS | 0/4/19 53.9 57° RS | 0/4/19 53:9 51° RS | 0/4/19 53.9 57° RS | 0/4/19 53:9 570 RS | 0/4/19 53:9 57° RS | 0/4/19 55.9 57° RS | $\frac{1}{514}$ $\frac{1}{9}$ $\frac{1}{55.9}$ $\frac{1}{57^{\circ}}$ $\frac{1}{RS}$ | $\frac{1}{2} \frac{1}{19} \frac{1}{559} \frac{1}{510} \frac{1}{19} \frac{1}{559} \frac{1}{510} \frac{1}{19} \frac{1}{19$ | $\frac{1}{2} \frac{1}{19} \frac{1}{559} \frac{1}{510} \frac{1}{RS}$ | $\frac{1}{510}$ $\frac{1}{559}$ $\frac{1}{510}$ $\frac{1}{70}$ $\frac{1}{75}$ | $\frac{1}{0/4/9} \frac{1}{55.9} \frac{1}{57^{\circ}} \frac{1}{RS}$ | $\frac{0}{0/41/9} \frac{0}{55.9} \frac{10}{57^{\circ}} \frac{10}{RS}$ | $\frac{1}{2}$ $\frac{1}$ | $\frac{1}{1/19} \frac{1}{55.9} \frac{1}{57^{\circ}} \frac{1}{RS}$ $\frac{1}{19} \frac{1}{19} \frac{1}{19} \frac{1}{19} \frac{1}{RS}$ $\frac{1}{19} \frac{1}{19} \frac{1}{19$ | $\frac{0/2/14}{0/4/19} \frac{0.5}{55.9} \frac{10}{57^{\circ}} \frac{10}{10} \frac{10}{19}$ Date Pile went to curing: 101019 . Date Pile was "spun out": | 1/1/9 561 640 RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 014/19 55.9 51° RS | 0/4/19 55.9 51° RS | 0/4/19 53.9 57° RS | 0/4/19 53.9 51° RS | 0/4/19 55.9 570 RS | 0/4/19 53.9 57° RS | 0/4/19 55.9 570 15 | 0/4/19/55.9 57° RS | $\frac{1}{2} \frac{1}{19} \frac{1}{55.9} \frac{1}{57^{\circ}} \frac{1}{RS}$ | $\frac{1}{514} \frac{1}{9} \frac{5136}{55.9} \frac{510}{510} \frac{10}{10} \frac{10}{10} $ | 0/4/1955.9 $5/0$ RS | $\frac{1}{0/4/19} \frac{1}{55.9} \frac{1}{57^{\circ}} \frac{1}{RS}$ | $\frac{1}{0/4/19} \frac{1}{55.9} \frac{1}{57^{\circ}} \frac{1}{10} $ | $\frac{1}{2} \frac{1}{19} \frac{1}{55.9} \frac{1}{51^{\circ}} \frac{1}{10} \frac{1}{$ | $\frac{1}{2} \frac{1}{12} \frac{1}{2} 1$ | $\frac{1}{0/4/9} \frac{530}{559} \frac{570}{85}$ Date Pile went to curing: $10/10/19$ Date Pile was "spun out": | $\frac{11171561}{10171570}$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 014119 53.9 51° RS | 0/4/19 53.9 510 RS | 6/4/19/55.9 570 RS | 6/4/19/55.9 51° RS | 0/41/9 53.9 570 RS | 6/4/19 53.9 51° RS | 0/41/9 55.9 57° RS | 6/4/19/559 57° RS | $\frac{5}{14/19} \frac{559}{559} \frac{51^{\circ}}{RS}$ | 0/4/19 55.9 570 RS Dila was "as un and": | 6/4/19/55.9 570 RS | 0/4/19 55.9 57° RS | 0/4//9/55.9 57° RS | $\frac{0/4/19}{55.9} \frac{57^{\circ}}{RS}$ | $0/4/19 55.9$ $57^{\circ} RS$ Date Pile was "enum out": | 0/4/19 53.9 57° RS
Date Pile went to curing: 10/10/19 Date Pile was "soun out": | $\frac{11171561}{10171570}$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 014/19 53.9 51° RS | 0/4/19 55.9 51° RS | 0/4/19 53.9 51° RS | 0/4/19 53.9 51° RS | 0/4/19 53.9 510 RS | 0/4/19/55.9 51° RS | 0/4/19/55.9 51° RS | 0/4/19/55.9 57° RS | $\frac{0/4/19}{55.9} = \frac{51^{\circ}}{10} RS$ | $\frac{0/4/19}{55.9} = \frac{51^{\circ}}{10} RS$ | 6/4/19 55.9 57° RS | 0/4/19 53.9 57° RS | 0/4/19 55:9 57° RS | $\frac{0/4/19}{55.9} = \frac{57^{\circ}}{10} \frac{RS}{10}$ | $\frac{5/2}{14/19} \frac{55.9}{55.9} \frac{5/2}{10} \frac{10}{10}$ | 0/4/19/53.9 57° NS
Date Pile went to curing: 10/10/19 Date Pile was "soun out": | $\frac{1117}{1017} \frac{561}{570} \qquad \frac{640}{90} \frac{RS}{RS}$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 014/19 55.9 510 RS | 0/4/19 53.9 510 RS | 0/4/19/53.9 510 RS | 0/4/19/53.9 510 RS | 0/4/19/53.9 51° RS | 0/4/19/55.9 570 RS | 0/4/19 55.9 510 RS | 0/4//9/559 57° RS | $\frac{0/4/19}{55.9} \frac{51^{\circ}}{RS}$ | $0/4/19559$ 51° RS Dila was "as use " | 0/4/19/55.9 51° RS | $\frac{0}{41/9}55.9$ 57° RS | 0/4//9/53:9 57° RS | $\frac{0/4/19}{559} = \frac{57^{\circ}}{RS}$ | $0/4/19.55.9$ $5/^{\circ}$ RS Date Pile was "enum out": | 0/4/19 53.9 57° RS
Date Pile went to curing: 10/10/19 Date Pile was "soun out": | 0/1/17 561 640 RS
10/17 570 690 RS
0/3/19 576 490 RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 0/4/19/53.9 510 115 | 0/4/19/55.9 510 165 | 0/4/19/53591 570 115 | 0/4/19/53.91 570 115 | 0/4//9/53.9 570 115 | 0/4/19/5359 570 165 | 0/4//9/55.91 570 165 | 0/4/19/559 57° 165 | 0/4/19/55.9 57° 165.
Note Bile went to civing: $10/10/19$ | $0/4/19/55.9$ 57° $10/10/19$ | $0/4/19/55.9$ $5/^{\circ}$ 0.5 | 0/4/19/55.91 57° 165 | $\frac{0/4/1915359}{57^{\circ}} \frac{57^{\circ}}{10} \frac{10}{10}$ | 0/4/19/55.9 57° 865 Dile was "source and". | 0/4/19/55.9 57° 165.
Note Pile was "enum out": | 0/4/19/53.9 57° 165
Date Pile went to curing: 10/10/19 Date Pile was "soun out": | 0////9 561 640 RS
1/2/19 570 690 RS
0/3/19 576 990 RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 0/4//1/55.7 570 105 | 0/4//155.7 510 115 | 0/4//9/53.71 57° 165 | 0/4//9/55.71 57° 105 | 0/4//9/55.71 57° 105 | 0/4//9/5591 57° 165 | 0/4//9/55:91 57° 165 | $0/4/19/5591 57^{\circ} 05$ | $\frac{0/4/14.55.7}{57^{\circ}} \frac{57^{\circ}}{165} \frac{165}{10}$ | 0/4//9.55.9 57° 105
Note Bile want to civing: $10/10/10$ | $0/4/1/9.55.91$ 57° 0.5 | 0/4/19/55.91 57° 765 | $\frac{0/4/19.55.91}{100000000000000000000000000000000000$ | $\frac{0/4/19155.91}{1000} = \frac{57^{\circ}}{1000} \frac{100}{1000} = \frac{1000}{1000} = 100$ | $\frac{0/4/14.55.7}{57^{\circ}} \frac{57^{\circ}}{165}$ | $\frac{0/4/19.55.9}{\text{Date Pile was "soun out":}}$ | 0/1//9 561 640 RS
1/2/19 570 690 RS
0/3/19 576 490 RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 0141171557 57 615 | 0/4//165.7 5/ 015 | $\frac{0/41/16571}{57'} = \frac{57'}{65} = \frac{1}{57'}$ | $\frac{0/41/165.71}{57'} = \frac{57'}{165} = \frac{1}{1}$ | 0/4//13571 1 57" 1 1 51" 1 1 | 0/4//9/5571 57" 165 |
0/4/19/5571 57" 165 | 0/4/19/55.91 1 57° 1 0(5 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | $\frac{0/4/19.55.7}{57^{\circ}} \frac{57^{\circ}}{65} \frac{105}{10}$ | $\frac{0/4}{14.55.7} = \frac{57^{\circ}}{0.5} \frac{0.5}{10}$ | 0/4//9.55.71 57° 0.65 1 | $\frac{0/4/19155.91}{57^{\circ}} \frac{57^{\circ}}{10} \frac{10}{10}$ | $\frac{0/4/19.55.91}{100000000000000000000000000000000000$ | $\frac{0/4/19155.91}{1000} = \frac{57^{\circ}}{1000} = \frac{1000}{1000} = $ | $\frac{0/4}{14.55.7} = \frac{57^{\circ}}{16.5}$ | $\frac{0/4/191557}{101019} = \frac{57^{\circ}}{1010}$ Date Pile was "soun out": | 0/1/17 561 640 RS
10/17 570 690 RS
0/3/19 57:6 490 RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 9/7/7155.7 5/1 (1) | 0/7//7105.71 5/1/15 | $\frac{9/71/715571}{571}$ | $\frac{0/71/7155.71}{5/^{2}}$ | <u>0/7//7105.71 5/°1/15 11 11 1</u> | <u>0/7//7/55.71 5/1/15</u> | $\frac{0}{71/7155.71}$ 5/° 1/15 11 1 | $\frac{0/7/7155.71}{5/^{\circ}} = \frac{5/^{\circ}}{6} = \frac{10}{6}$ | $\frac{0/7/7}{557} = \frac{57}{105} = \frac{100}{10}$ | $\frac{\nu/7/7.55.7}{1000} = \frac{5/^{2}}{1000} = \frac{1000}{1000} = \frac{5}{1000} = \frac{1000}{1000} = \frac{1000}$ | $\frac{0}{7} \frac{1}{7} \frac{5}{7} \frac{1}{7} \frac{1}$ | $\frac{0/7/7135.71}{57'170} = \frac{57'1705}{10}$ | $\frac{0/7/713571}{5716} = \frac{57175}{10}$ | $\frac{0/7/713571}{57} \frac{57}{10}$ | $\frac{0/7/7}{357} = \frac{57}{100}$ | $\frac{0/7/7135.71}{\text{Date Pile was "soun out":}}$ | 0/1/17 561 640 RS
10/17 570 690 RS
0/3/19 5766 490 RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | VI HIADOUT TO A VIOLENT AND A | $-\frac{\gamma}{111} \frac{1}{122} \frac{1}{12} \frac{1}{12$ | $\frac{\gamma_{111}}{2211} = \frac{\gamma_{12}}{21} + \frac{\gamma_{12}}{122} + \gamma$ | $\frac{\gamma}{111122111}$ | $\frac{\gamma}{111122111}$ | | | $\frac{\gamma}{10.0000} = 27.000000000000000000000000000000000000$ | $\frac{y}{11} \frac{y}{12} \frac$ | $\frac{y}{11.1.1.5} = \frac{1}{10.10} + \frac{1}{10} + $ | $\frac{\gamma}{10} \frac{11}{10} \frac{1}{10} $ | $\frac{\gamma}{100} \text{ Dile mans as similar} < 101010100 A state of the second state of the$ | $\frac{y}{114} \frac{y}{12} $ | $\frac{y}{11.1.32111} = \frac{2}{100000000000000000000000000000000000$ | Date Pile went to curino: 101010 | Date Pile went to curing: 10/10/19. Date Pile was "soun out": | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | <u>- Elemente Alexandere en elemente de la del de la contra destrucción de la contra de la contra de la contra de</u> | | | | | | | | Date Pile went to civing: 10/10/19 | note Pile want to civing: 10/10/10 | | | | Date Dile want to civina: 10/10/19 | Date Pile went to curino: 10/10/19 | Date Pile went to curing: 10/10/19. Date Pile was "soun out": | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | · · · · · · · · · · · · · · · · · · · | | | | | | Note Pile went to civing: 10/10/19 | Note Bile want to civing: 10/10/10 | | Seen Dille interest an anning 10/10/10 | Note Dile ment to eminar 10/10/10 | Note Pile want to civing: 10/10/10 | Date Pile went to curino: 10/10/19 | Date Pile went to curing: 10/10/19. Date Pile was "soun out": | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | | | | | Note Pile went to civing: 10/10/19 | Note Bile want to civing: 10/10/10 | | Seen Dillo imano de armina: <10/10/10 | Note Dile ment to eminer 10/10/10 | Note Pile wont to cuping: 10/10/10 | Date Pile went to curino: 10/10/19 | Date Pile went to curing: 10/10/19 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | | | | | Note Pile went to civing: 10/10/19 | Note Pile want to civing: 10/10/10 | | Deter Dille internet and internet and internet | Note Dile ment to eminar 10/10/10 | Date Pile wont to cupina: 10/10/10 | Date Pile went to curino: 10/10/19 | Date Pile went to curing: 10/10/19 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | | | | | Note Pile went to civing: 10/10/19 | Note Bile want to civing: 10/10/10 | | Need Dillo interest and anning 10/10/10 | Note Dile ment to eminar 10/10/10 | Note Pile wont to cuping: 10/10/10 | Date Pile went to curino: 10/10/19 | Date Pile went to curing: 10/10/19. Date Pile was "soun out": | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | | | | | Note Pile went to civing: 10/10/19 | Note Bile want to civing: 10/10/10 | | Seen Dillo imano de armina: <10/10/10 | Note Dile ment to eminer 10/10/10 | Note Pile wont to cuping: 10/10/10 | Date Pile went to curino: 10/10/19 | Date Pile went to curing: 10/10/19 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | 「「「「」」「「」」「「」」「「」」「「」」「「」」「「」」「「」」「「」」 | · · · · · · · · · · · · · · · · · · · | · · · · · · · · · · · · · · · · · · · | · · · · · · · · · · · · · · · · · · · | | | Date Pile went to civing: 10/10/19 | Note Bile want to civing 10/10/10 | Notes 610 Junea an atomina 210/10/10 | Soon Dile mane as anning < 10/10/10 | Note Dile mont to emine 10/10/10 | Note Pile wont to curing: 10/10/10 | Date Pile went to curino: 10/10/19 | Date Pile went to curing: 10/10/19 | 1/1/1 570 60 RS 1/1/1 570 60 RS 0/3/19 5736 190 RS 0/4/19 53.9 570 RS Date Pile went to curing: 10 10 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | Date Pile went to curing: 10/10/19 | Date Pile went to curing: <u>1010174</u> | where the man is an indian the state of the second state of the se | | | A A A A A A A A A A A A A A A A A A A | and the state of the second se | | | | | $\frac{1}{1/1} \frac{5}{10} \frac{1}{10} $ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | Date Pile went to curing: 10/10/19 | Date Pile went to curing: 10110119 | Date Pile went to curing: <u>IUIUITA</u> Date Pile was "soun out": | | | | | | | | | |
| <th>21.6 cf = $\frac{1}{2}$ yd1.3 Cubic Yard3.0 Cubic Yard-16.6 cf = $\frac{1}{2}$ yd.Vards of Materials used: SludgeVQuilt:$\frac{Q/I S/I Q}{S/I Q}$Yards of Materials used: SludgeVQuilt:$\frac{Q/I S/I Q}{S/I Q}$YdsYdsuilt:$\frac{Q/I S/I Q}{Q}$YdsYdstain Temperature Threshold:55c for 3 (three) consecutive days.***THEN***Above 40c with average Above 45c for next 14 dayscomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.Airin CelsiusTemperature Employeein CelsiusTemperature Employeein CelsiusTemperature EmployeeMPMFahrenheitInitialsDATE$\frac{4/83}{7/00}$$\frac{4/20}{7}$$\frac{52.9}{7}$$\frac{3.80}{7}$$\frac{4/83}{7/11}$$\frac{10/3/19}{7}$$\frac{52.9}{7}$$\frac{3.80}{7}$$\frac{55.5}{7}$$(a00)$$\frac{10/3/19}{7}$$\frac{10/3/19}{7}$$\frac{55.5}{7}$$(a00)$$\frac{10/3/19}{7}$$\frac{10/3/19}{7}$$\frac{56.9}{7}$$\frac{10/9}{7}$$\frac{10/9/19}{7}$$\frac{10/9}{7}$$\frac{56.9}{7}$$\frac{10/9}{7}$$\frac{10/9/19}{7}$$\frac{10/7}{7}$$\frac{56.9}{7}$$\frac{10/9}{7}$$\frac{10/9/19}{7}$$\frac{10/7}{7}$$\frac{56.9}{7}$$\frac{10/9}{7}$$\frac{10/9}{7}$$\frac{10/9}{7}$<</th> <th>HEAPED - 21.6 of = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 of = $\frac{1}{2}$ yd. Yards of Materials used: Sludge NO Yds s Pile was built: $G/I S/I9$ Yards of Materials used: Sludge NO Yds Pile built by: Cover Wood Chips 3.2 Yds Yds more than 1 involved) S5c for 3 (three) consecutive days. $\frac{***THEN***}{**}$ Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PAH Fahrenheit Initials 7/7/9 4/83 7/80° RS 1/0/19 4/3.7 5.3° 4/4 1/21/19 50.4 51/9 RS 1/0/19 4/3.7 5.3° 4/4 1/21/19 50.4 51/9 RS 1/0/19 4/3.7 5.3° 4/4 1/21/19 50.4 51/9 RS</th> <th>HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 cf = $\frac{1}{2}$ yd. Yards of Materials used: Sludge 1/0 Yds s Pile was built: $\frac{G/1/S/19}{2}$ Yards of Materials used: Sludge 1/0 Yds more than 1 involved) </th> <th>HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 cf = $\frac{1}{2}$ yd. Yards of Materials used: Sludge 10 Yds s Pile was built: $G//S//9$ Yards of Materials used: Sludge 10 Yds Pile built by: </th> <th>HEAPED - 21.6 of = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 of = $\frac{1}{2}$ yd. Yards of Materials used: Sludge NO Yds s Pile was built: $G//S//P$ Yards of Materials used: Sludge NO Yds Pile built by: </th> <th>HEAPED - 21.6 of = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 of = $\frac{1}{2}$ yd. Yards of Materials used: Sludge NO Yds Pile built by: </th> <th>HEAPED - 21.6 of = $\frac{1}{2}$ yd 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 of = $\frac{1}{2}$ yd. Yards of Materials used: Sludge NO Yds Pile built by: </th> <th>HEAPED - 21.6 of = $\frac{1}{2}$ yd 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 of = $\frac{1}{2}$ yd. Yards of Materials used: Sludge No Yds Pile was built: $G//S//P$ Yards of Materials used: Sludge No Yds Pile built by: </th> <th>HEAPED - 21.6 of $= \frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard iPile was built: $G//S//S//Q$ Yards of Materials used: Sludge 100 Yds Pile built by: </th> <th>HEAPED - 216 of $= \frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard Pile was built: $G//S//S//9$ Yards of Materials used: Sludge No Yds Pile was built: $G//S//9$ Yards of Materials used: Sludge No Yds Pile built by: </th> <th>HEAPED - 21.6 of $= \frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard Pile was bullt: $= \frac{G//S}{2}$ yd. Yards of Materials used: Sludge Wood Chips $= \frac{16}{2}$ yd. Pile was bullt: $= \frac{G//S}{2}$ yds $= \frac{16}{2}$ yd. Yards of Materials used: Sludge Wood Chips $= \frac{16}{2}$ yds Pile built by: $= \frac{16}{2}$ yd. $= \frac{16}{2}$ yds $= \frac{16}{2}$ yds nore than 1 involved) $= \frac{16}{2}$ yd. $= \frac{16}{2}$ yds $= \frac{16}{2}$ yds wust Maintain Temperature Threshold: 55c for 3 (three) consecutive days. $= \frac{16}{2}$ yds wust Maintain Temperature Threshold: $= \frac{16}{2}$ yd. $= \frac{16}{2}$ yds this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. $= \frac{16}{10}$ for enherit $= \frac{16}{10}$ for enherit Y/9/9 $= \frac{4}{733}$ dd dd</th> <th>HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard Pile was bullt: $G//S//S//Q$ Yards of Materials used: Sludge <math>NO Yds Pile was bullt: $G//S//Q$ Yards of Materials used: Sludge $NO Yds Pile built by:$</math></th> <th>HEAPED - 21.6 of = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard iPile was bullt: $G//S//S//Q$ Yards of Materials used: Sludge 100 Yds iPile was bullt: $G//S//Q$ Yards of Materials used: Sludge 100 Yds ipile was bullt: $G//S//Q$ Yards of Materials used: Sludge 100 Yds ipile was bullt: $G//S//Q$ Yds Yds ipile bullt by: </th> <th>HEAPED - 21.6 of = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard s Pile was built: $G//S//S//Q$ Yards of Materials used: Sludge 100 Yds s Pile was built: $G//S//Q$ Yards of Materials used: Sludge 100 Yds Pile built by: </th> <th>HEAPED - 21.6 of = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard iPile was bullt: $G//S//S//Q$ Yards of Materials used: Sludge 100 Yds iPile bullt by: </th> <th>HEAPED - 21.6 of $= \frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard Pile was built: $\frac{g}{2}$ $\frac{g}{2}$ $\frac{g}{2}$ yds cover Wood Chips $\frac{g}{2}$ $\frac{g}{2}$ yds cover Wood Chips $\frac{g}{2}$ $\frac{g}{2}$ word that involved $\frac{g}{2}$ $\frac{g}{2}$ $\frac{g}{2}$ wust Maintain Temperature Threshold: 55c for 3 (three) consecutive days. $\frac{***THEN***}{**}$ Above 40c with average Above 45c for next 14 days $\frac{1}{2}$ $\frac{1}{2}$ this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. $\frac{1}{10}$ $\frac{1}{2}$ $\frac{1}{2}$ Y19/9 $\frac{1}{4}$ $\frac{1}{3}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ Y19/9 $\frac{1}{4}$ $\frac{1}{2}$ $\frac{1}{2}$</th> <th>HEAPED - 21.6 of $= \frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard 2 EVEL - 16.6 of $= \frac{1}{2}$ yd. Yards of Materials used: Sludge 100 Yds 9 Pile was built: $G//S//S//S$ Yards of Materials used: Sludge 100 Yds 9 Pile built by: </th>

 | 21.6 cf = $\frac{1}{2}$ yd1.3 Cubic Yard3.0 Cubic Yard-16.6 cf = $\frac{1}{2}$ yd.Vards of Materials used: SludgeVQuilt: $\frac{Q/I S/I Q}{S/I Q}$ Yards of Materials used: SludgeVQuilt: $\frac{Q/I S/I Q}{S/I Q}$ Yards of Materials used: SludgeVQuilt: $\frac{Q/I S/I Q}{S/I Q}$ Yards of Materials used: SludgeVQuilt: $\frac{Q/I S/I Q}{S/I Q}$ Yards of Materials used: SludgeVQuilt: $\frac{Q/I S/I Q}{S/I Q}$ YdsYdsuilt: $\frac{Q/I S/I Q}{Q}$ YdsYdstain Temperature Threshold:55c for 3 (three) consecutive days.***THEN***Above 40c with average Above 45c for next 14 dayscomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.Airin CelsiusTemperature Employeein CelsiusTemperature Employeein CelsiusTemperature EmployeeMPMFahrenheitInitialsDATE $\frac{4/83}{7/00}$ $\frac{4/20}{7}$ $\frac{52.9}{7}$ $\frac{3.80}{7}$ $\frac{4/83}{7/11}$ $\frac{10/3/19}{7}$ $\frac{52.9}{7}$ $\frac{3.80}{7}$ $\frac{55.5}{7}$ $(a00)$ $\frac{10/3/19}{7}$ $\frac{10/3/19}{7}$ $\frac{55.5}{7}$ $(a00)$ $\frac{10/3/19}{7}$ $\frac{10/3/19}{7}$ $\frac{56.9}{7}$ $\frac{10/9}{7}$ $\frac{10/9/19}{7}$ $\frac{10/9}{7}$ $\frac{56.9}{7}$ $\frac{10/9}{7}$ $\frac{10/9/19}{7}$ $\frac{10/7}{7}$ $\frac{56.9}{7}$ $\frac{10/9}{7}$ $\frac{10/9/19}{7}$ $\frac{10/7}{7}$ $\frac{56.9}{7}$ $\frac{10/9}{7}$ $\frac{10/9}{7}$ $\frac{10/9}{7}$ <
 | HEAPED - 21.6 of = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 of = $\frac{1}{2}$ yd. Yards of Materials used: Sludge NO Yds s Pile was built: $G/I S/I9$ Yards of Materials used: Sludge NO Yds Pile built by: Cover Wood Chips 3.2 Yds Yds more than 1 involved) S5c for 3 (three) consecutive days. $\frac{***THEN***}{**}$ Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PAH Fahrenheit Initials 7/7/9 4/83 7/80° RS 1/0/19 4/3.7 5.3° 4/4 1/21/19 50.4 51/9 RS 1/0/19 4/3.7 5.3° 4/4 1/21/19 50.4 51/9 RS 1/0/19 4/3.7 5.3° 4/4 1/21/19 50.4 51/9 RS
 | HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 cf = $\frac{1}{2}$ yd. Yards of Materials used: Sludge 1/0 Yds s Pile was built: $\frac{G/1/S/19}{2}$ Yards of Materials used: Sludge 1/0 Yds more than 1 involved)

 | HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 cf = $\frac{1}{2}$ yd. Yards of Materials used: Sludge 10 Yds s Pile was built: $G//S//9$ Yards of Materials used: Sludge 10 Yds Pile built by:
 | HEAPED - 21.6 of = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 of = $\frac{1}{2}$ yd. Yards of Materials used: Sludge NO Yds s Pile was built: $G//S//P$ Yards of Materials used: Sludge NO Yds Pile built by:
 | HEAPED - 21.6 of = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 of = $\frac{1}{2}$ yd. Yards of Materials used: Sludge NO Yds Pile built by:

 | HEAPED - 21.6 of = $\frac{1}{2}$ yd 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 of = $\frac{1}{2}$ yd. Yards of Materials used: Sludge NO Yds Pile built by:
 | HEAPED - 21.6 of = $\frac{1}{2}$ yd 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 of = $\frac{1}{2}$ yd. Yards of Materials used: Sludge No Yds Pile was built: $G//S//P$ Yards of Materials used: Sludge No Yds Pile built by:

 | HEAPED - 21.6 of $= \frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard iPile was built: $G//S//S//Q$ Yards of Materials used: Sludge 100 Yds Pile built by:
 | HEAPED - 216 of $= \frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard Pile was built: $G//S//S//9$ Yards of Materials used: Sludge No Yds Pile was built: $G//S//9$ Yards of Materials used: Sludge No Yds Pile built by: | HEAPED - 21.6 of $= \frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard Pile was bullt: $= \frac{G//S}{2}$ yd. Yards of Materials used: Sludge Wood Chips $= \frac{16}{2}$ yd. Pile was bullt: $= \frac{G//S}{2}$ yds $= \frac{16}{2}$ yd. Yards of Materials used: Sludge Wood Chips $= \frac{16}{2}$ yds Pile built by: $= \frac{16}{2}$ yd. $= \frac{16}{2}$ yds $= \frac{16}{2}$ yds nore than 1 involved) $= \frac{16}{2}$ yd. $= \frac{16}{2}$ yds $= \frac{16}{2}$ yds wust Maintain Temperature Threshold: 55c for 3 (three) consecutive days. $= \frac{16}{2}$ yds wust Maintain Temperature Threshold: $= \frac{16}{2}$ yd. $= \frac{16}{2}$ yds this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. $= \frac{16}{10}$ for enherit $= \frac{16}{10}$ for enherit Y/9/9 $= \frac{4}{733}$ dd
 | HEAPED - 21.6 cf = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard Pile was bullt: $G//S//S//Q$ Yards of Materials used: Sludge $NO Yds Pile was bullt: G//S//Q Yards of Materials used: Sludge NO Yds Pile built by: $
 | HEAPED - 21.6 of = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard iPile was bullt: $G//S//S//Q$ Yards of Materials used: Sludge 100 Yds iPile was bullt: $G//S//Q$ Yards of Materials used: Sludge 100 Yds ipile was bullt: $G//S//Q$ Yards of Materials used: Sludge 100 Yds ipile was bullt: $G//S//Q$ Yds Yds ipile bullt by: | HEAPED - 21.6 of = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard s Pile was built: $G//S//S//Q$ Yards of Materials used: Sludge 100 Yds s Pile was built: $G//S//Q$ Yards of Materials used: Sludge 100 Yds Pile built by:
 | HEAPED - 21.6 of = $\frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard iPile was bullt: $G//S//S//Q$ Yards of Materials used: Sludge 100 Yds iPile bullt by: | HEAPED - 21.6 of $= \frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard Pile was built: $\frac{g}{2}$ $\frac{g}{2}$ $\frac{g}{2}$ yds cover Wood Chips $\frac{g}{2}$ $\frac{g}{2}$ yds cover Wood Chips $\frac{g}{2}$ $\frac{g}{2}$ word that involved $\frac{g}{2}$ $\frac{g}{2}$ $\frac{g}{2}$ wust Maintain Temperature Threshold: 55c for 3 (three) consecutive days. $\frac{***THEN***}{**}$ Above 40c with average Above 45c for next 14 days $\frac{1}{2}$ $\frac{1}{2}$ this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. $\frac{1}{10}$ $\frac{1}{2}$ $\frac{1}{2}$ Y19/9 $\frac{1}{4}$ $\frac{1}{3}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ Y19/9 $\frac{1}{4}$ $\frac{1}{2}$ | HEAPED - 21.6 of $= \frac{1}{2}$ yd. 1.3 Cubic Yard 3.0 Cubic Yard 2 EVEL - 16.6 of $= \frac{1}{2}$ yd. Yards of Materials used: Sludge 100 Yds 9 Pile was built: $G//S//S//S$ Yards of Materials used: Sludge 100 Yds 9 Pile built by: | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | |
 | |
 |
 | | | | | | | | | | | | |
 | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 |
 | | |
 | |
 | | | | | |
 | | | | | | | |

 |
 | | | | | |
 |
 | | | | | | | | | | | | | | | | | | |
 | | | | | |
 | | | |
 | | | | | | |
 | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | |
 | | |
 | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | |

 | |
 | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| e Pile was built: $\frac{G/18/19}{18}$ Yards of Materials used: Sludge Wood Chips
Pile built by:
more than 1 involved)
Must Maintain Temperature Threshold: 55c for 3 (three) consecutive days. $\frac{***THEN***}{Above 40c}$ with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employ
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initial
7/9/9 483 400 RS 10/5/19 52.9 380 40
7/9/9 71.1 50 RS 10/6/19 43.7 530 40
7/9/9 71.1 50 RS 10/6/19 43.7 530 40
7/9/9 71.1 50 RS 10/6/19 43.7 530 40
7/9/9 71.1 50 RS 10/6/19 40.4 470 RS
7/9/9 46.4 570 RS 10/9/19 40.4 470 RS

 | uilt: $\underline{G/I S/I 9}$ Yards of Materials used:Sludge \underline{IO} YdsWood Chips $\underline{21}$ YdsInvolved) $\underline{21}$ YdsInvolved) $\underline{21}$ Ydstain Temperature Threshold: $55c$ for 3 (three) consecutive days. $\underline{***THEN***}$ Above 40c with average Above 45c for next 14 dayscomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.AirPile Temp.in CelsiusTemperature Employeein CelsiusTemperature Employee $105/19$ 52.9 $\frac{483}{10}$ $\frac{100}{125}$ $105/19$ $\frac{52.4}{51}$ 54.9 $10/9/19$ $\frac{52.4}{51}$ $\frac{73.0}{105}$ $\frac{10}{109/19}$ $\frac{52.5}{51}$ $\frac{100}{125}$ $10/9/19$ $\frac{52.5}{51}$ $\frac{100}{125}$ $\frac{10}{109/19}$ $\frac{52.5}{51}$ $\frac{100}{25}$ $\frac{10}{19/19}$ $\frac{52.5}{51}$ $\frac{100}{25}$ $\frac{10}{19/19}$ $\frac{52.5}{51}$ $\frac{100}{25}$ $\frac{10}{19/19}$ $\frac{52.5}{51}$ $\frac{100}{25}$ $\frac{10}{109/19}$ $\frac{52.5}{51}$ $\frac{100}{25}$ $\frac{10}{25}$ $\frac{50.5}{50}$ $\frac{100}{25}$ $\frac{10}{25}$ $\frac{100}{25}$ $\frac{10}{25}$ $\frac{10}{25}$
 | Pile was built: $G/I S/I9$ Yards of Materials used: Sludge
Wood Chips
Cover Wood Chips
and than 1 involved) IO Yds
Yds Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $IAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA$

 | 2 Pile was built: $G/I S/I9$ Yards of Materials used: Sludge
Wood Chips
Cover Wood Chips
Cover Wo

 | Pile was built: $G/I & S/I & Yds$ Pile built by:
 | Pile was built: $G/I & S/I & Yds$ Pile built by:
 | Pile was built: $G/I & S/I & 9$ Yards of Materials used: Sludge IO Yds Pile built by:

 | Pile was built: $G/I S/I 9$ Yards of Materials used: Sludge IO Yds Pile built by:
 | Pile was built: $G/I S/I 9$ Yards of Materials used: Sludge
Wood Chips
anore than 1 involved) IO Yds
$SI YdsYdsSI YdsYdsSI YdsYdsSI YdsYdsSI YdsYdsSI YdsYdsSI YdsYdsSI YdsYdsSI YdsYdsSI YdsYds}SI YdsYds}SI YdsYdsSI YdsYds}SI YdsYds}SI YdsYds}SI Yds}Yds Must Maintain Temperature Threshold: 55c for 3 (three) consecutive days. ***THEN***Above 40c with average Above 45c for next 14 days ***THEN***Above 40c with average Above 45c for next 14 days *** e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. *** Temperature Employeein Celsius Temperature Employeein Celsius AirTemperature Employeein Celsius Temperature Employeein$

 | Pile was built: $G/I S/I9$ Yards of Materials used: $Sludge Mod Chips Stress IO Yds Stress Pile built by: $
 | Pile was built: $G/IS/I9$ Yards of Materials used: $Sludge Mod Chips Stress Mod Ch$ | Pile was built: $G/IS/I9$ Yards of Materials used: Sludge IO Yds Pile built by:
 | Pile was built: $G/IS/I9$ Yards of Materials used: Sludge $I0$ Yds Pile built by: | Pile was built: $G/I \otimes I/9$ Yards of Materials used: Sludge Wood Chips IO Yds Pile built by:
 | Pile was built: $G/I \otimes I/9$ Yards of Materials used: Sludge Wood Chips 23 Yds 21 Yds 32 | Pile was built: $G/IS/I9$ Yards of Materials used: Sludge Wood Chips 32 Yds Yds 23 Pile built by: | Pile was built: $G/IS/I9$ Yards of Materials used: Sludge IS IO Yds Yds Pile built by:
 | 2 Pile was built: $G/IS/I9$ Yards of Materials used: Sludge Wood Chips $IO Yds Pile built by: $ | | | | |
 | | | | | | | | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | |

 | | | | | |
 | | |
 | | | | | |
 | | | | |

 | | | |
 | | | |
 | |
 | | | | | | | | | |
 | | | | |
 | | | | | |
 | | | | |
 | | | | | | | | | |
 | |
 | | | | | |
 | | | | | | | |

 | | | | | | | | | | |
 | | | | | | | | | | | | | | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | |
 | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | |
 | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
| Wood Chips 5.5 $7ds$ Pile built by: $2]$ $7ds$ more than 1 involved)

 | Wood ChipsYdsCover Wood ChipsYds1 involved)
 | Wood ChipsYdsOver Wood Chips 21 Ydsmore than 1 involved)Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.****THEN***Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.Airin CelsiusTemperatureTemperatureEmployeeATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitColsInitialsDATEAMPMFahrenheit <td>Wood Chips$\frac{\sqrt{26}}{2}$Gover Wood Chips$\frac{2}{2}$$\frac{\sqrt{26}}{2}$Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.$\frac{\pi\pi\pi}{116}$Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.$\frac{\pi\pi\pi}{116}$Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.$\frac{\pi\pi\pi}{116}$AirAirremperature Employeein CelsiusTemperature EmployeeAirPile Temp.Airin CelsiusTemperature EmployeeATEAMPMFahrenheitTemperature Employeein CelsiusTemperature EmployeeAIrAirAIRPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAIA</td> <td>Wood Chips$\frac{\sqrt{35}}{21}$<th col<="" td=""><td>Wood Chips $\underline{21}$ \underline{yds} more than 1 involved) </td><td>Wood Chips $\frac{\sqrt{5}}{21}$ $\frac{\sqrt{55}}{\sqrt{55}}$ more than 1 involved) </td><td>Pile built by:Wood Chips$\underline{21}$$\underline{yds}$more than 1 involved)</td><td>Wood Chips Yas Note than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : To Cover Wood Chips 2" Yas Above 40c with average Above. 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Temperature Employee in Celsius ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Iai/1/9 56.4 Jai/1/9 56.4 Jai/1/9 56.4 Jai/1/9 56.5 Jai/1/9 56.6 Jai/1/9<!--</td--><td>Pile built by: </td><td>Wood Chips Yas Cover Wood Chips Yas Cover Wood Chips Yas Cover Wood Chips Yas S5c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to
"CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials AIr Cover Wood Chips #** Must Maintain Temperature Employee Air Pile Temp. Air AIr Pile Temp. Air AM PM Fahrenheit Initials DATE AM PM Fahrenheit Total All PD All</td><td>Wood Chips Yds Cover Wood Chips Yds Cover Wood Chips Yds Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ****THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee AM PM Fahrenheit Thitials DATE AM PM Fahrenheit Thitials DATE</td><td>Pile built by: \bigcirc $>$ $>$<td>Wood Chips Yas more than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : Total days Air Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials AIR PILe Temp. Air AIR PM Fahrenheit Initials DATE AM PM Fahrenheit Initials <td c<="" td=""><td>Pile built by: yds more than 1 involved) </td><td>Wood Chips Yas more than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PAIE Air S5c for 3 (three) consecutive days. Pile Temp. Air In Celsius Temperature Employee AM PAM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahr</td><td>Wood Chips Yas Nore than 1 involved) Cover Wood Chips Yas Cover Wood Chips Yas Some than 1 involved) Must Maintain Temperature Threshold : Some than 1 involved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Air Pile Temp. Air Air Pile Temp. Air AI Pile Temp. Air AII (P)</td><td>Pile built by: </td></td></td></td></td></th></td> | Wood Chips $\frac{\sqrt{26}}{2}$ Gover Wood Chips $\frac{2}{2}$ $\frac{\sqrt{26}}{2}$ Must Maintain Temperature Threshold :55c for 3 (three) consecutive days. $\frac{\pi\pi\pi}{116}$ Must Maintain Temperature Threshold :55c for 3 (three) consecutive days. $\frac{\pi\pi\pi}{116}$ Must Maintain Temperature Threshold :55c for 3 (three) consecutive days. $\frac{\pi\pi\pi}{116}$ AirAirremperature Employeein CelsiusTemperature EmployeeAirPile Temp.Airin CelsiusTemperature EmployeeATEAMPMFahrenheitTemperature Employeein CelsiusTemperature EmployeeAIrAirAIRPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAIA

 | Wood Chips $\frac{\sqrt{35}}{21}$ <th col<="" td=""><td>Wood Chips $\underline{21}$ \underline{yds} more than 1 involved) </td><td>Wood Chips $\frac{\sqrt{5}}{21}$ $\frac{\sqrt{55}}{\sqrt{55}}$ more than 1 involved) </td><td>Pile built by:Wood Chips$\underline{21}$$\underline{yds}$more than 1 involved)</td><td>Wood Chips Yas Note than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : To Cover Wood Chips 2" Yas Above 40c with average Above. 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Temperature Employee in Celsius ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Iai/1/9 56.4 Jai/1/9 56.4 Jai/1/9 56.4 Jai/1/9 56.5 Jai/1/9 56.6 Jai/1/9<!--</td--><td>Pile built by: </td><td>Wood Chips Yas Cover Wood Chips Yas Cover Wood Chips Yas Cover Wood Chips Yas S5c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials AIr Cover Wood Chips #** Must Maintain Temperature Employee Air Pile Temp. Air AIr Pile Temp. Air AM PM Fahrenheit Initials DATE AM PM Fahrenheit Total All PD All</td><td>Wood Chips Yds Cover Wood Chips Yds Cover Wood Chips Yds Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ****THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee AM PM
Fahrenheit Thitials DATE AM PM Fahrenheit Thitials DATE</td><td>Pile built by: \bigcirc $>$ $>$<td>Wood Chips Yas more than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : Total days Air Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials AIR PILe Temp. Air AIR PM Fahrenheit Initials DATE AM PM Fahrenheit Initials <td c<="" td=""><td>Pile built by: yds more than 1 involved) </td><td>Wood Chips Yas more than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PAIE Air S5c for 3 (three) consecutive days. Pile Temp. Air In Celsius Temperature Employee AM PAM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahr</td><td>Wood Chips Yas Nore than 1 involved) Cover Wood Chips Yas Cover Wood Chips Yas Some than 1 involved) Must Maintain Temperature Threshold : Some than 1 involved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Air Pile Temp. Air Air Pile Temp. Air AI Pile Temp. Air AII (P)</td><td>Pile built by: </td></td></td></td></td></th> | <td>Wood Chips $\underline{21}$ \underline{yds} more than 1 involved) </td> <td>Wood Chips $\frac{\sqrt{5}}{21}$ $\frac{\sqrt{55}}{\sqrt{55}}$ more than 1 involved) </td> <td>Pile built by:Wood Chips$\underline{21}$$\underline{yds}$more than 1 involved)</td> <td>Wood Chips Yas Note than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : To Cover Wood Chips 2" Yas Above 40c with average Above. 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Temperature Employee in Celsius ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Iai/1/9 56.4 Jai/1/9 56.4 Jai/1/9 56.4 Jai/1/9 56.5 Jai/1/9 56.6 Jai/1/9<!--</td--><td>Pile built by: </td><td>Wood Chips Yas Cover Wood Chips Yas Cover Wood Chips Yas Cover Wood Chips Yas S5c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials AIr Cover Wood Chips #** Must Maintain Temperature Employee Air Pile Temp. Air AIr Pile Temp. Air AM PM Fahrenheit Initials DATE AM PM Fahrenheit Total All PD All</td><td>Wood Chips Yds Cover Wood Chips Yds Cover Wood Chips Yds Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ****THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee AM PM Fahrenheit Thitials DATE AM PM Fahrenheit Thitials DATE</td><td>Pile built by: \bigcirc $>$ $>$<td>Wood Chips Yas more than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : Total days Air Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials AIR PILe Temp. Air AIR PM Fahrenheit Initials DATE AM PM Fahrenheit Initials <td c<="" td=""><td>Pile built by: yds more than 1 involved) </td><td>Wood Chips Yas more than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PAIE Air S5c for 3 (three) consecutive days. Pile Temp. Air In Celsius Temperature Employee AM PAM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahr</td><td>Wood Chips Yas Nore than 1 involved) Cover Wood Chips Yas Cover Wood Chips Yas Some than 1 involved) Must Maintain Temperature Threshold : Some than 1 involved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Air Pile Temp. Air Air Pile Temp. Air AI Pile Temp. Air AII (P)</td><td>Pile built by: </td></td></td></td></td> | Wood Chips $\underline{21}$ \underline{yds} more than 1 involved)

 | Wood Chips $\frac{\sqrt{5}}{21}$ $\frac{\sqrt{55}}{\sqrt{55}}$ more than 1 involved)
 | Pile built by:Wood Chips $\underline{21}$ \underline{yds} more than 1 involved)

 | Wood Chips Yas Note than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : To Cover Wood Chips 2" Yas Above 40c with average Above. 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Temperature Employee in Celsius ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Iai/1/9 56.4 Jai/1/9 56.4 Jai/1/9 56.4 Jai/1/9 56.5 Jai/1/9 56.6 Jai/1/9 </td <td>Pile built by: </td> <td>Wood Chips Yas Cover Wood Chips Yas Cover Wood Chips Yas Cover Wood Chips Yas S5c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials AIr Cover Wood Chips #** Must Maintain Temperature Employee Air Pile Temp. Air AIr Pile Temp. Air AM PM Fahrenheit Initials DATE AM PM Fahrenheit Total All PD All</td> <td>Wood Chips Yds Cover Wood Chips Yds Cover Wood Chips Yds Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ****THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee AM PM Fahrenheit Thitials DATE AM PM Fahrenheit Thitials DATE</td> <td>Pile built by: \bigcirc $>$ $>$<td>Wood Chips Yas more than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : Total days Air Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials AIR PILe Temp. Air AIR PM Fahrenheit Initials DATE AM PM Fahrenheit Initials <td c<="" td=""><td>Pile built by: yds more than 1 involved) </td><td>Wood Chips Yas more than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PAIE Air S5c for 3 (three) consecutive days. Pile Temp. Air In Celsius Temperature Employee AM PAM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahr</td><td>Wood Chips Yas Nore than 1 involved) Cover Wood Chips Yas Cover Wood Chips Yas Some than 1 involved) Must Maintain Temperature Threshold : Some than 1 involved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Air Pile Temp. Air Air Pile Temp. Air AI Pile Temp. Air AII (P)</td><td>Pile built by:
 </td></td></td></td> | Pile built by: | Wood Chips Yas Cover Wood Chips Yas Cover Wood Chips Yas Cover Wood Chips Yas S5c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials AIr Cover Wood Chips #** Must Maintain Temperature Employee Air Pile Temp. Air AIr Pile Temp. Air AM PM Fahrenheit Initials DATE AM PM Fahrenheit Total All PD All
 | Wood Chips Yds Cover Wood Chips Yds Cover Wood Chips Yds Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ****THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee AM PM Fahrenheit Thitials DATE AM PM Fahrenheit Thitials DATE
 | Pile built by: \bigcirc $>$ <td>Wood Chips Yas more than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : Total days Air Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials AIR PILe Temp. Air AIR PM Fahrenheit Initials DATE AM PM Fahrenheit Initials <td c<="" td=""><td>Pile built by: yds more than 1 involved) </td><td>Wood Chips Yas more than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PAIE Air S5c for 3 (three) consecutive days. Pile Temp. Air In Celsius Temperature Employee AM PAM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahr</td><td>Wood Chips Yas Nore than 1 involved) Cover Wood Chips Yas Cover Wood Chips Yas Some than 1 involved) Must Maintain Temperature Threshold : Some than 1 involved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Air Pile Temp. Air Air Pile Temp. Air AI Pile Temp. Air AII (P)</td><td>Pile built by: </td></td></td> | Wood Chips Yas more than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : Total days Air Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials AIR PILe Temp. Air AIR PM Fahrenheit Initials DATE AM PM Fahrenheit Initials <td c<="" td=""><td>Pile built by: yds more than 1 involved) </td><td>Wood Chips Yas more than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PAIE Air S5c for 3 (three) consecutive days. Pile Temp. Air In Celsius Temperature Employee AM PAM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahr</td><td>Wood Chips Yas Nore than 1 involved) Cover Wood Chips Yas Cover Wood Chips Yas Some than 1 involved) Must Maintain Temperature Threshold : Some than 1 involved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Air Pile Temp. Air Air Pile Temp. Air AI Pile Temp. Air AII (P)</td><td>Pile built by: </td></td> | <td>Pile built by: yds more than 1 involved) </td> <td>Wood Chips Yas more than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PAIE Air S5c for 3 (three) consecutive days. Pile Temp. Air In Celsius Temperature Employee AM PAM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahr</td> <td>Wood Chips Yas Nore than 1 involved) Cover Wood Chips Yas Cover Wood Chips Yas Some than 1 involved) Must Maintain Temperature Threshold : Some than 1 involved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Air Pile Temp. Air Air Pile Temp. Air AI Pile Temp. Air AII
(P)</td> <td>Pile built by: </td> | Pile built by: yds more than 1 involved) | Wood Chips Yas more than 1 involved) Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PAIE Air S5c for 3 (three) consecutive days. Pile Temp. Air In Celsius Temperature Employee AM PAM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahr | Wood Chips Yas Nore than 1 involved) Cover Wood Chips Yas Cover Wood Chips Yas Some than 1 involved) Must Maintain Temperature Threshold : Some than 1 involved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air In Celsius Temperature Employee AM PM Fahrenheit Initials DATE AM PM Air Pile Temp. Air Air Pile Temp. Air AI Pile Temp. Air AII (P) | Pile built by: |
 | | | | | | | | | | | | | | | | | | |

 | |
 | | | | | | | | | |
 | | | |
 | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | |

 | | | | |
 | |
 | | | | |
 | | | | | | |

 | | |
 | | | | |
 | |
 | | | | | | | | | | |
 | | | | |
 | | | | | |
 | | | | |
 | | | | | | | | | | |
 | |
 | | |
 | | | | | | | | | | |

 | | | | | | |
 | | | | | | | | | | | | | | | | | | | |

 | | | |
 | |

 | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| more than 1 involved)
Must Maintain Temperature Threshold: 55c for 3 (three) consecutive days. ***THEN***
Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employ
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/19/19 4/83 4/0° /25 10/5/19 52.9 3/8° 4/
1/20/19 5/6.4 5/4° 4/2° 10/5/19 4/3.7 53° 4/
1/20/19 5/6.4 5/4° 4/10/2/19/19/4/6.1 55/0 RS
1/23/19 5/5.5 6/0° 4/10/2/19/19/4/6.1 5/0 RS
1/23/19 5/5.5 6/0° 4/10/2/19/19/19/19/19/19/19/19/19/19/19/19/19/

 | 1 involved)
 | more than 1 involved)

 | more than 1 involved)Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.Airin CelsiusTemperatureTemperatureEmployeeATEAMPMFahrenheit7/9/19-4837/9/19-4837/9/19-4837/9/19-4837/9/19-4837/9/19-4837/9/19-4837/9/19-4837/9/19-4837/9/19-4837/9/19-4837/9/19-4837/9/19-4837/9/19-4847/9/19-5307/20-6007/21/19-5307/21/19-5307/21/19-5307/21/19-5307/21/19-5307/21/19-5307/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21/19-5407/21

 | more than 1 involved)
 | more than 1 involved) | nore than 1 involved)
Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{\pi\pi\pi}{THEN}$
Above 40c with average Above 45c for next 14 days
this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$\frac{7}{17}{17}{9}$ $\frac{483}{78}$ $\frac{40^{\circ}}{125}$ $\frac{125}{105}{9}$ $\frac{52.9}{52.9}$ $\frac{3.8^{\circ}}{14}$ $\frac{44}{12}$
$\frac{7}{12}{19}$ $\frac{7}{55.5}$ $\frac{60^{\circ}}{60^{\circ}}$ $\frac{42}{105}$ $\frac{105}{19}$ $\frac{52.9}{52.9}$ $\frac{3.8^{\circ}}{14}$
$\frac{7}{12}{19}$ $\frac{7}{55.5}$ $\frac{60^{\circ}}{60^{\circ}}$ $\frac{42}{105}$ $\frac{105}{19}$ $\frac{52.9}{52.9}$ $\frac{3.8^{\circ}}{14}$
$\frac{7}{12}{19}$ $\frac{7}{55.5}$ $\frac{60^{\circ}}{60^{\circ}}$ $\frac{42}{105}$ $\frac{105}{19}$ $\frac{42.9}{12}$ $\frac{15.5}{10}$ $\frac{125}{10}$ $\frac{125}{105}$ $\frac{125}{10}$ 125

 | nore than 1 involved)
 | nore than 1 involved)Aust Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{\pi\pi\pi}{THEN}$ Above 40c with average Above 45c for next 14 days at this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air Temperature Employee in Celsius Temperature Employee $IICON PM$ Fahrenheit Initials $DATE AM PM$ Fahrenheit

 | nore than 1 involved)
Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ****THEN***
Above 40c with average Above 45c for next 14 days
a this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$7/9/9 - 4/83 - 4/90^{\circ} / 25 - 10/5/19 - 52.9 - 3.80^{\circ} / 44^{\circ}$
$7/9/9 - 4/83 - 4/90^{\circ} / 25 - 10/5/19 - 52.9 - 3.80^{\circ} / 44^{\circ}$
$7/9/9 - 4/83 - 4/90^{\circ} / 25 - 10/5/19 - 52.9 - 3.80^{\circ} / 44^{\circ}$
$7/9/9 - 4/83 - 4/90^{\circ} / 25 - 10/5/19 - 52.9 - 3.80^{\circ} / 44^{\circ}$
$7/9/9 - 4/83 - 4/90^{\circ} / 25 - 10/5/19 - 52.9 - 3.80^{\circ} / 44^{\circ}$
$7/9/9 - 4/8 - 54^{\circ} / 25 - 10/5/19 - 52.9 - 3.80^{\circ} / 44^{\circ}$
$7/9/9 - 4/8 - 54^{\circ} / 25 - 10/5/19 - 52.9 - 3.80^{\circ} / 44^{\circ}$
$7/9/9 - 4/8 - 54^{\circ} / 25 - 10/5/19 - 52.9 - 3.80^{\circ} / 44^{\circ}$
$7/9/9 - 4/8 - 54^{\circ} / 25 - 7.30^{\circ} / 44^{\circ} / 10/5/19 - 52.9 - 44^{\circ} / 10/5/19 - 55.9 - 44^{\circ} / 10/5/19 - 55.9 - 44^{\circ} / 10/5/19 - 55.9 - 44^{\circ} / 10/9/19 - 44/19 - 45.1 - 55.0 - 44^{\circ} / 10/9/19 - 44/19 - 45.1 - 55.0 - 64^{\circ} / 10/9/19 - 44/19 - 44/19 - 45.1 - 55.0 - 64^{\circ} / 10/9/19 - 44/19 - 44/19 - 45.1 - 55.0 - 64^{\circ} / 10/9/19 - 44/19 - 44/19 - 45.1 - 55.0 - 64^{\circ} / 10/9/19 - 44/19 - 45.1 - 56.8 - 56.9 - 56.9 - 6$
 | nore than 1 involved)
Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{\pi\pi\piTHEN^{\pi\pi\pi}}{Above 40c}$ with average Above 45c for next 14 days
a this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$\frac{7/9/9}{7/9} \frac{1783}{100} \frac{1780}{725} \frac{1051/9}{725} \frac{52.9}{105} \frac{38.0^{\circ}}{105} \frac{44}{720} \frac{38.0^{\circ}}{105} \frac{44}{720} \frac{1051/9}{100} \frac{52.9}{100} \frac{38.0^{\circ}}{100} \frac{44}{100} \frac{100}{100} \frac{100}{100}$ | nore than 1 involvedAuxy Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{***THEN***}{Above 40c with average Above 45c for next 14 days}$
this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$\frac{7/9/9}{7/9} + \frac{7/83}{7/3} + \frac{7/80}{7/2} + \frac{7/5}{7/2} + \frac{7/9}{7/2} + \frac{7}{7/2} +$
 | nore than 1 involved)
Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{\pi\pi\pi}{THEN}$
Above 40c with average Above 45c for next 14 days
a this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$\frac{7/9/9}{7/9} \frac{1783}{100} \frac{1780}{725} \frac{105/9}{725} \frac{52.9}{105/9} \frac{38.0}{44}$
$\frac{7/9/9}{725} \frac{179}{75} \frac{175}{75} \frac{1600}{725} \frac{105/9}{75} \frac{52.9}{75} \frac{105}{75} 1$ | nore than 1 involved)
 | more than 1 involved) | nore than 1 involved) | hore than 1 involved
Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{***THEN***}{Above 40c with average Above 45c for next 14 days}$
this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air in Celsius Temperature Employee in Celsius | more than 1 involved)
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | |
 | | | |
 | |
 | | | | | | |
 | | | | | |
 | | | | | | |
 |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit Topol/9 H.1 50° AS 100/19 H.1 51° 51° 1021/19 56.4 51° 51° 1021/19 55.5 1021/19 55.5 1021/19 55.5 1021/19 55.5 1021/19 55.5 1021/19 55.5 1021/19 55.5 1021/19 55.5

 | tain Temperature Threshold :55c for 3 (three) consecutive days. $\frac{4**THEN***}{Above 40c}$ with average Above 45c for next 14 dayscomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureEmployeeMPAMFahrenheitInitialsDATEAMPAM48340°12510/5/1/952.938°44°71.150°RS.110/6/1943.753°44°56.454°44°/4/4/4/8.153°44°55.560°4410/9/1940.4417°RS55.560°4410/9/1944.0417°RS56.160°4410/9/1944.0417°RS56.160°4510/9/1944.0417°KS56.160°4510/9/1944.0417°KS56.160°4510/9/1944.0417°KS56.160°4510/9/1944.0417°KS56.350°60°60°60°60°60°60°56.160°60°60°60°60°60°56.350°60°60°60°60°60°56.450°60°60°60°60°60°56.550°60°60°60°60°60°<
 | Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.Airin CelsiusTemperatureTemperatureEmployeeATEAMPMFahrenheit7/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4837/9/9-4847/9/9-4847/9/9-4847/9/9-4847/9/9-4447/9/9 <td>Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.Airin CelsiusTemperatureTemperatureEmployeeATEAMPMFahrenheitInitialsDATE$2/1/9/9$$-1/83$$1/9/9/9$$-1/83$$1/9/9/9$$-1/83$$1/9/9/9$$-1/83$$1/9/9/9$$-1/83$$1/9/9/9$$-1/83$$1/9/9/9$$-1/83$$1/9/9/9$$-1/83$$1/9/9/9$$-1/83$$1/9/9/9$$-1/83$$1/9/9/9$$-1/11$$1/9/9/9$$-1/11$$1/9/9/9$$-1/12/9/9$$1/25/1/9$$-1/12/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9$</td> <td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Temperature Employee AM PM Fahrenheit Initials DATE AM PM Fahrenheit Timitals DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Timitals DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Timitals DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Table Gal / 10/G/9 PA State PA State PA State PA State PA</td> <td>Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Attract the example a security of the example</td> <td>Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Attract THEN***
Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureATEAMPMFahrenheitInitialsDATEAM<math>2/1/9/9/14/141$2/100^{\circ}$$2/25$$105/19/9$$52.9$$3/80^{\circ}$<math>2/1/9/9/14/141$2/100^{\circ}$$2/25$$105/19/9$$52.9$$3/80^{\circ}$<math>2/1/9/9/14/141$2/100^{\circ}$$2/25/19/9$$2/29/19/9/24/19/9/26/11$$5/20^{\circ}$$2/1/9/9/17/9/17/9/17/9/17/9/17/9/17/9/17$</math></math></math></td> <td>Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Above 40c with average Above. 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.Airin CelsiusTemperatureTemperatureEmployeeATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMPAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAH<td>Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.Airin CelsiusTemperatureTemperatureEmployeeATEAMPMFahrenheit7/19/19-4837/19/19-4837/19/19-4837/19/19-5307/20-447/20-447/21/19-5447/21/19-5447/21/19-5457/20-447/21/19-5447/20-447/21/19-5447/20-447/21/19-5457/20-447/21/19-5467/20-447/21/19-5467/20-447/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-547<</td><td>Must Maintain Temperature Threshold : 55c for
3 (three) consecutive days. $\frac{A+A+THEN+A+}{Above 40c}$ with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee In Celsius Temperature 7/1/9 4/83 4/0° 125 10/5/19 52.9 3.80° 7/1/9 4/83 4/0° 125 10/5/19 52.9 3.80° 44 7/1/9 4/83 4/0° 125 10/5/19 52.9 3.80° 44 7/1/9 4/83 4/0° 125 10/5/19 52.9 3.80° 44 7/1/9 5/5.5 6/0° 4 10/5/19 52.9 3.80° 44 7/2/19 5/5.5 6/0° 4 10/5/19 4/2.4 4/2.7 10/5 7/2/19 5/5.5 6/0° 4 10/2/19 4/2.4 4/2.7 10/5 7/2/19 5/5.5</td><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM/9 70° AS 10/5/9 52.9 ABOV AS AM/9 740° AM</td><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above. 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Autor Fahrenheit Initials DATE AM PM Fahrenheit Initials Autor Fahrenheit Autor Fahrenheit Autor Fahrenheit Autor Fahre</td><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM/9 740° ADO AS Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM/9 55.5 Ical Ical Ical</td><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{A+A+THEN+A+}{Above 40c}$ with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials D/19 7483 70° 125 1051/9 52.9 AUL 9 783 70° 125 1051/9 52.9 38°° AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials 7/19 783 70° 125 1051/9 52.9 38°° 44 701/9 75.5 60° 44 1071/9 75.2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2<!--</td--><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{A+A+THEN+A+}{Above 40c}$ with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials 7/1/19 4/83 4/0° 125 105/19 52.9 3.8° 44 7/1/19 4/83 4/0° 125 105/19 52.9 3.8° 44 7/1/19 4/83 4/0° 125 105/19 52.9 3.8° 44 7/19 5/5 (a/0° 4 105/19 52.9 3.8° 44 7/19 5/5 (a/0° 4 107/19 42.1 42.1 42.1 7/20 5/5 (a/0° 4 107/19 42.1 42.1 42.1 42.1 42.1 42.1 42.1</td><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PA Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PA Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE Initials DATE Initials DATE</td><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{4+47}{Above 40c}$ with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PA Fahrenheit Initials ////9 1/200 ISS 10/51/9 52.9 3.63° Idit ////9 1/200 ISS 10/51/9 52.9 3.63° Idit ////9 1/200 ISS 10/51/9 52.9 3.63° Idit ///9 1/2 1/2 1/2 1/2 Idit Idit ///9 1/2 1/2 1/2 1/2 Idit Idit Idit //1/9 5/3 1/2 1/2 1/3 Idit I</td><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit 7/1/19 H83 7/20/19 H85 7/20/19 H83 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H1 500 H1/2/19 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H9 7/20/19 H9 7/20/19 H9 7/20/19 H9 7/</td></td></td> | Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.Airin CelsiusTemperatureTemperatureEmployeeATEAMPMFahrenheitInitialsDATE $2/1/9/9$ $-1/83$ $1/9/9/9$ $-1/83$ $1/9/9/9$ $-1/83$ $1/9/9/9$ $-1/83$ $1/9/9/9$ $-1/83$ $1/9/9/9$ $-1/83$ $1/9/9/9$ $-1/83$ $1/9/9/9$ $-1/83$ $1/9/9/9$ $-1/83$ $1/9/9/9$ $-1/83$ $1/9/9/9$ $-1/11$ $1/9/9/9$ $-1/11$ $1/9/9/9$ $-1/12/9/9$ $1/25/1/9$ $-1/12/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9$

 | Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Temperature Employee AM PM Fahrenheit Initials DATE AM PM Fahrenheit Timitals DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Timitals DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Timitals DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Table Gal / 10/G/9 PA State PA State PA State PA State PA
 | Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Attract the example a security of the example
 | Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Attract THEN***
Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureATEAMPMFahrenheitInitialsDATEAM $2/1/9/9/14/1412/100^{\circ}2/25105/19/952.93/80^{\circ}2/1/9/9/14/1412/100^{\circ}2/25105/19/952.93/80^{\circ}2/1/9/9/14/1412/100^{\circ}2/25/19/92/29/19/9/24/19/9/26/115/20^{\circ}2/1/9/9/17/9/17/9/17/9/17/9/17/9/17/9/17$

 | Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Above 40c with average Above. 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.Airin CelsiusTemperatureTemperatureEmployeeATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMPAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAHStatePAH <td>Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.Airin CelsiusTemperatureTemperatureEmployeeATEAMPMFahrenheit7/19/19-4837/19/19-4837/19/19-4837/19/19-5307/20-447/20-447/21/19-5447/21/19-5447/21/19-5457/20-447/21/19-5447/20-447/21/19-5447/20-447/21/19-5457/20-447/21/19-5467/20-447/21/19-5467/20-447/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-547<</td> <td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{A+A+THEN+A+}{Above 40c}$ with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee In Celsius Temperature 7/1/9 4/83 4/0° 125 10/5/19 52.9 3.80° 7/1/9 4/83 4/0° 125 10/5/19 52.9 3.80° 44 7/1/9 4/83 4/0° 125 10/5/19 52.9 3.80° 44 7/1/9 4/83 4/0° 125 10/5/19 52.9 3.80° 44 7/1/9 5/5.5 6/0° 4 10/5/19 52.9 3.80° 44 7/2/19 5/5.5 6/0° 4 10/5/19 4/2.4 4/2.7 10/5 7/2/19 5/5.5 6/0° 4 10/2/19 4/2.4 4/2.7 10/5 7/2/19 5/5.5</td> <td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM/9 70° AS 10/5/9 52.9 ABOV AS AM/9 740° AM</td> <td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above. 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Autor Fahrenheit Initials DATE AM PM Fahrenheit Initials Autor Fahrenheit Autor Fahrenheit Autor Fahrenheit Autor Fahre</td> <td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM/9 740° ADO AS Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM/9 55.5 Ical Ical Ical</td> <td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{A+A+THEN+A+}{Above 40c}$ with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials D/19 7483 70° 125 1051/9 52.9 AUL 9 783 70° 125 1051/9 52.9 38°° AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials 7/19 783 70° 125 1051/9 52.9 38°° 44 701/9 75.5 60° 44 1071/9 75.2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2<!--</td--><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{A+A+THEN+A+}{Above 40c}$ with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials 7/1/19 4/83 4/0° 125 105/19 52.9 3.8° 44 7/1/19 4/83 4/0° 125 105/19 52.9 3.8° 44 7/1/19 4/83 4/0° 125 105/19 52.9 3.8° 44 7/19 5/5 (a/0° 4 105/19 52.9
3.8° 44 7/19 5/5 (a/0° 4 107/19 42.1 42.1 42.1 7/20 5/5 (a/0° 4 107/19 42.1 42.1 42.1 42.1 42.1 42.1 42.1</td><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PA Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PA Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE Initials DATE Initials DATE</td><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{4+47}{Above 40c}$ with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PA Fahrenheit Initials ////9 1/200 ISS 10/51/9 52.9 3.63° Idit ////9 1/200 ISS 10/51/9 52.9 3.63° Idit ////9 1/200 ISS 10/51/9 52.9 3.63° Idit ///9 1/2 1/2 1/2 1/2 Idit Idit ///9 1/2 1/2 1/2 1/2 Idit Idit Idit //1/9 5/3 1/2 1/2 1/3 Idit I</td><td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit 7/1/19 H83 7/20/19 H85 7/20/19 H83 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H1 500 H1/2/19 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H9 7/20/19 H9 7/20/19 H9 7/20/19 H9 7/</td></td> | Must Maintain Temperature Threshold :55c for 3 (three) consecutive days.Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.Airin CelsiusTemperatureTemperatureEmployeeATEAMPMFahrenheit7/19/19-4837/19/19-4837/19/19-4837/19/19-5307/20-447/20-447/21/19-5447/21/19-5447/21/19-5457/20-447/21/19-5447/20-447/21/19-5447/20-447/21/19-5457/20-447/21/19-5467/20-447/21/19-5467/20-447/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/20-447/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-5467/21/19-547<
 | Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{A+A+THEN+A+}{Above 40c}$ with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee In Celsius Temperature 7/1/9 4/83 4/0° 125 10/5/19 52.9 3.80° 7/1/9 4/83 4/0° 125 10/5/19 52.9 3.80° 44
7/1/9 4/83 4/0° 125 10/5/19 52.9 3.80° 44 7/1/9 4/83 4/0° 125 10/5/19 52.9 3.80° 44 7/1/9 5/5.5 6/0° 4 10/5/19 52.9 3.80° 44 7/2/19 5/5.5 6/0° 4 10/5/19 4/2.4 4/2.7 10/5 7/2/19 5/5.5 6/0° 4 10/2/19 4/2.4 4/2.7 10/5 7/2/19 5/5.5
 | Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM/9 70° AS 10/5/9 52.9 ABOV AS AM/9 740° AM | Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above. 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Autor Fahrenheit Initials DATE AM PM Fahrenheit Initials Autor Fahrenheit Autor Fahrenheit Autor Fahrenheit Autor Fahre
 | Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM/9 740° ADO AS Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM/9 55.5 Ical Ical Ical | Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{A+A+THEN+A+}{Above 40c}$ with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials D/19 7483 70° 125 1051/9 52.9 AUL 9 783 70° 125 1051/9 52.9 38°° AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials 7/19 783 70° 125 1051/9 52.9 38°° 44 701/9 75.5 60° 44 1071/9 75.2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 1051/2 </td <td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{A+A+THEN+A+}{Above 40c}$ with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials 7/1/19 4/83 4/0° 125 105/19 52.9 3.8° 44 7/1/19 4/83 4/0° 125 105/19 52.9 3.8° 44 7/1/19 4/83 4/0° 125 105/19 52.9 3.8° 44 7/19 5/5 (a/0° 4 105/19 52.9 3.8° 44 7/19 5/5 (a/0° 4 107/19 42.1 42.1 42.1 7/20 5/5 (a/0° 4 107/19 42.1 42.1 42.1 42.1 42.1 42.1 42.1</td> <td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius
Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PA Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PA Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE Initials DATE Initials DATE</td> <td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{4+47}{Above 40c}$ with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PA Fahrenheit Initials ////9 1/200 ISS 10/51/9 52.9 3.63° Idit ////9 1/200 ISS 10/51/9 52.9 3.63° Idit ////9 1/200 ISS 10/51/9 52.9 3.63° Idit ///9 1/2 1/2 1/2 1/2 Idit Idit ///9 1/2 1/2 1/2 1/2 Idit Idit Idit //1/9 5/3 1/2 1/2 1/3 Idit I</td> <td>Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit 7/1/19 H83 7/20/19 H85 7/20/19 H83 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H1 500 H1/2/19 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H9 7/20/19 H9 7/20/19 H9 7/20/19 H9 7/</td> | Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{A+A+THEN+A+}{Above 40c}$ with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials 7/1/19 4/83 4/0° 125 105/19 52.9 3.8° 44 7/1/19 4/83 4/0° 125 105/19 52.9 3.8° 44 7/1/19 4/83 4/0° 125 105/19 52.9 3.8° 44 7/19 5/5 (a/0° 4 105/19 52.9 3.8° 44 7/19 5/5 (a/0° 4 107/19 42.1 42.1 42.1 7/20 5/5 (a/0° 4 107/19 42.1 42.1 42.1 42.1 42.1 42.1 42.1 | Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PA Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PA Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials DATE Initials DATE Initials DATE | Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. $\frac{4+47}{Above 40c}$ with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PA Fahrenheit Initials ////9 1/200 ISS
 10/51/9 52.9 3.63° Idit ////9 1/200 ISS 10/51/9 52.9 3.63° Idit ////9 1/200 ISS 10/51/9 52.9 3.63° Idit ///9 1/2 1/2 1/2 1/2 Idit Idit ///9 1/2 1/2 1/2 1/2 Idit Idit Idit //1/9 5/3 1/2 1/2 1/3 Idit I | Must Maintain Temperature Threshold : 55c for 3 (three) consecutive days. ***THEN*** Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air in Celsius Temperature Employee ATE AM PM Fahrenheit 7/1/19 H83 7/20/19 H85 7/20/19 H83 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H1 500 H1/2/19 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H85 7/20/19 H9 7/20/19 H9 7/20/19 H9 7/20/19 H9 7/ | | | | |
 | | | | | | | | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | |

 | | | | | |
 | | |
 | | | | | |
 | | | | |

 | | | |
 | | | |
 | |
 | | | | | | | | | |
 | | | | |
 | | | | | |
 | | | | |
 | | | | | | | | | |
 | |
 | | | | |
 | | | | | | | | |

 | | | | | | | | | |
 | | | | | | | | | | | | | | | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | |
 | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
| Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employ
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initia
7/19/19 4/83 4/0° 125 10/5/19 52.9 38° 44
7/0/9 74.1 50° 125 10/5/19 52.9 38° 44
7/0/9 74.1 50° 125 10/5/19 43.7 53° 44
7/0/9 74.1 570 125 10/5/19 43.7 53° 44
7/20/19 55.5 60° 44 10/7/9 46.1 570 185
7/20/19 55.5 60° 44 10/7/9 46.1 570 185

 | Above 40c with average Above 45c for next 14 dayscomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureEmployeeMPMFahrenheitInitialsDATEAMPM 483 400° 125 $10/51/9$ 52.9 38° 44 483 400° 125 $10/51/9$ 52.9 38° 44 56.4 54° 125 $10/61/9$ 43.7 53° 44 55.5 60° $410/91/9$ 46.4 47° 85 55.5 60° $410/91/9$ 46.4 47.7° 85 55.5 60° $410/91/9$ 44.0 41.7° 85 56.1 61° 85 $10/91/9$ 44.0 41.7° 56.3 52° 80° 80 $10/91/9$ 44.0 41.7° 55.5 60° 45.0 $10/91/9$ 44.0 41.7° 85 56.1 61° 85.0 $10/91/9$ 44.0 41.7° 85
 | Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/7/9 4/83 4/8° /25 10/5/19 52.9 38° /4
121/19 56.4 574° /25 10/5/19 43.7 53° /4
121/19 56.4 574° /25 10/5/19 43.7 53° /4
121/19 56.4 574° /25 10/5/19 40.4 477° /25
121/19 56.4 574° /27 /28 1 570 /85
121/19 56.4 570° /25 1 0/9/19 4/4.0 4770 /28
121/19 56.8 6/7° /25 1 0/9/19 4/4.0 4770 /28
124/19 57.0 6/7° /25 1 0/9/19 4/4.0 4770 /28
125/18 50°8 52° /25 1 0/9/19 4/4.0 4770 /28
125/18 50°8 52° /25 1 0/9/19 4/4.0 4770 /28
124/19 55.0 6/7° /25 1 0/9/19 4/4.0 4770 /28
124/19 55.0 6/7° /28 1 0/9/19 4/4.0 4770 /28
124/19 57.0 6/7° /28 1 0/9/19 4/4.0 1 0/9/19 4/4.0 1 0/9/19 4/4.0 1 0/9/19 4/4.0 1 0/9/19 4/9/19 4/9/19 5/6.8 1 0/9/19 4/9 5/6.8 1 0/9/19 4/9 5/6.8 1 0/9/19 4/9 5/6.8 1 0/9/19 4/9 5/6.8 1 0/9/19 4/9 5/6.8 1 0/9/19 4/9 5/6.8 1 0/9/19 4/9 5/6.8 1 0/9/19 4/9 5/6.8 1 0/9/19 4/9 5/6.9 1 0/9/19 4/9 4/9 5/6.9 1 0/9/19 4/9 4/9 5/6.9 1 0/9/19 4/9 4/9 5/6.9 1 0/9/19 4/9 4/9 4/9 4/9 4/9 4/9 4/9 4/9 4/9 4/

 | Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureEmployeeInitialsDATEAMPMFahrenheitInitialsDATEAM $7//9/9$ $4/83$ $4/80^\circ$ 8.5 $105/19$ 52.9 $7/9/9$ $4/83$ $4/80^\circ$ 8.5 $105/19$ 52.9 3.60° $7/9/9$ $4/83$ $4/80^\circ$ 8.5 $105/19$ 52.9 3.60° $7/9/9$ $4/83$ $4/80^\circ$ 8.5 $105/19$ 52.9 3.60° $7/9/9$ $4/83$ $4/80^\circ$ 4.52 7.50° 4.52 $7/9/9$ 4.55 6.00° $4.108/19$ $4/10^\circ$ 4.70° $7/9/9$ 5.5 6.00° $4.108/19$ 4.00° 4.00° $7/9/9$ 5.5 6.00° $4.009/19$ 4.00° 4.00° $7/9/9$ 5.5° 6.00° $4.009/19$ 4.00° 4.00° $7/9/9$ 5.00° 6.40° 6.90° $4.009/19$ 4.00° $7/9/9$ 5.00° 6.70° 4.00° 4.00° 4.00° $7/9/9$ 5.00° 6.70° 4.00° 4.00° 4.00° $7/9/9$ 6.00° 6.00° 6.00° 6.00° 6.00° $7/9/9$ 6.00° 6.00° 6.00° <td< td=""><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/9/9 483 478° 125 1051/9 52.9 38.° 14
70/9/9 47.1 50° 125 1051/9 52.9 38.° 14
70/9/9 47.1 50° 125 1051/9 52.9 38.° 14
70/9/9 47.1 50° 125 1051/9 46.1 570 RS
730° 125 10/0/19 47.7 53° 14
$721/9$ 55.5 60° 42 10/9/19 46.9 43.7 53°
73° 125 10 10/9/19 46.9 45.7
73° 125 10 10/9/19 46.7
73° 125 10 10/9/19 47.7
73° 125 10/9 10/9/19 47</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/9/9 483 478° 125 10/5/19 52.9 38° 14
120/9 74.1 50° 125 10/5/19 52.9 38° 14
120/9 74.1 50° 125 10/5/19 52.9 38° 14
121/19 56.4 57° 16 10/7/9 467 477 53° 14
121/19 56.4 57° 16 10/7/9 467 477 53° 14
121/19 56.4 57° 16 10/7/9 467 477 153°
125/19 55.5 60° 16 10/9/19 467 477 16
125/19 55.5 60° 16 10/9/19 467 477 16
125/19 56.8 60° 16
125/19 55.0 0 0 41 10/9/19 467 470 177 16
125/19 56.8 60° 16
127/19 55.0 0 0 41 10/9/19 467 470 177 16
125/19 56.8 60° 16
127/19 55.0 0 0 41 10/9/19 467 470 177 16
125/19 56.8 60° 125 10
127/19 55.0 0 0 41 10/9/19 467 470 177 16
125/19 55.0 0 0 41 10/9/19 467 470 177 16
125/19 55.0 0 0 41 10/9/19 467 470 177 16
125/19 55.0 0 0 41 10/9/19 467 470 177 10 16
125/19 55.0 0 0 41 10/9/19 467 470 177 10 16
125/19 55.0 0 0 41 10/9/19 467 470 177 10 16
125/19 55.0 0 0 41 10/9/19 467 470 177 10 16
125/19 55.0 0 0 41 10/9/19 467 470 177 10 16
125/19 55.0 0 0 41 10/9/19 470 10
125/19 56.8 0 50° 125 10 0 0 41 10/9/19 470 10 10
127/19 56.8 0 50° 125 10 0 0 10/9/19 470 10
127/19 56.8 0 50° 125 10 0 0 10/9/19 470 10
127/19 56.8 0 50° 125 10 0 0 10/9/19 470 10
127/19 56.8 0 50° 125 10 0 0 10/9/19 470 10
127/19 57.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/9/9 483 478° 725 10/5/19 52.9 38° 44
120/9 74.1 50° 85 10/5/19 52.9 38° 44
120/9 75.5 60° 44 10/7/9 48.1 550° 44
125/19 55.5 60° 44 10/7/9 48.1 550° 44
125/19 55.5 60° 44 10/7/9 48.1 470° 85
125/19 55.5 60° 44 10/9/9 44.0 471° 85
125/19 55.5 60° 44 10/9/9 44.0 471° 85
125/19 55.5 60° 85
126/19 55.0 60° 44 10/9/9 44.0 471° 85
125/19 55.0 60° 44 10/9/9 44.0 471° 85
125/19 55.0 60° 45
125/19 45
125/19 56.8 60° 45
125/19 55.0 60° 45
125/19 75.0 70° 45
125/19 75.0 70° 45
125/19 75.0 70° 45
125/19 75.0 70° 45
125/19</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$7/7/9/9/4/83$ 4700° 125 $10/51/9/52.9$ 380° 44°
$120/9/9/7/1 = 500^{\circ}$ 125 $10/51/9/52.9$ 380° 44°
$121/9/9/55.5$ 600° 44° $10/51/9/52.9$ 380° 44°
$121/9/9/55.5$ 600° 44° $10/51/9/4/67/1 = 570^{\circ}$ 85°
$1231/9/55.5$ 600° 44° $10/9/9/9/467/1 = 477^{\circ}$ 85°
$124/1/9/55.0$ 670° 44° $10/9/19/7/467/1 = 477^{\circ}$ 85°
$124/19/9/55.0$ 670° 44° $10/9/19/7/467/1 = 477^{\circ}$ 105°
$124/19/9/55.0$ 670° 105° 105° 100° 100°</td><td>Above 40c with average Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitialsDATEAMPM$PM/19$$483$$483$$483$$105/19$$52.9$$38.°$$1/9/19$$713$$50°$$105/19$$52.9$$38.°$$44$$1/9/19$$7483$$478°$$105/19$$52.9$$38.°$$44$$1/9/19$$741$$50°$$105/19$$52.9$$38.°$$44$$1/9/19$$7464$$43.7$$53°$$44$$570$$85$$1/9/19$$55.5$$(a0°)$$44$$109/19$$40.4$$47°$$85$$1/3/19$$55.5$$(a0°)$$44$$109/19$$40.4$$47°$$85$$1/9/19$$55.5$$(a0°)$$44$$109/19$$40.4$$47°$$85$$1/25/18$$50°$$61°$$10.91/9$$40.4$$470°$$85$$1/2/19$$55.0$$0.4$$0.5$$0.4$$0.5$$0.6$$1/2/19$$57.6$$59°$$44$$0.6$$0.6$$0.6$$1/2/19$$57.6$$0.7$$85.6$$0.6$$0.6$$0.6$</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$7/7/9 - 483 - 460^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 483 - 460^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 483 - 460^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 483 - 460^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 483 - 460^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 483 - 460^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 560^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 560^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 560^{\circ}$ AS 105/19 43.7 53° 44
$7/7/9 - 560^{\circ}$ AS 105/19 42.7 53° 44
$7/7/9 - 560^{\circ}$ AS 105/19 42.7 53° 44
$7/7/9 - 560^{\circ}$ AS 105/19 42.7 53° 44
$7/7/9 - 560^{\circ}$ AS 100/9/19 44.0 477 45
$7/7/9 - 560^{\circ}$ AS 10/9/19 47
$7/7/9 - 560^{\circ}$ AS 10/9/19 47</td><td>Above 40c with average Above 45c for next 14 days
this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$1/71/9 - 4/83 - 4/00^{\circ} / 255 - 105/19 - 52.9 - 380^{\circ} / 455 / 200 / 255 - 105/19 - 53.0 - 455 / 200 / 255 / 105/19 - 53.0 - 455 / 200 / 255 / 105/19 - 53.0 - 455 / 250 /
250 / 2$</td><td>Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials //1/9 4/83 4/00° AS 105/19 52.9 38.° 44 //1/9 4/83 4/00° AS 105/19 52.9 38.° 44 //1/9 56.4 514.° 44 47.7 53.° 44 //1/9 56.5 60° 44 47.7 53.° 44 //1/9 55.5 60° 44 47.7 53.° 45 /23/19 55.5 60° 42 10/9/9/9 46.4 47.7 45 /24/19 56.8 52° 73° 75° 10 47.7 46 /25/17 52° 62° 62° 62° <td< td=""><td>Above 40c with average Above 45c for next 14 days Pile Temp. Air Pile Temp. Air Pile Temp. Air Pile Temp. Air Temperature Employee in Celsius Temperature Employee Air AIR PM Fahrenheit Initials DATE AM PM Fahrenheit Initials IA IA IA IA AA A IA IA IA IA IA IA<</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/7/9 483 470 82 105/19 52.9 38° 44
7/0/9 483 470 82 105/19 48.1 53° 84
7/0/9 483 470 82 105/19 48.1 550 85
730/9 55.5 60° 44 1078/19 46.4 47° 85
730/9 55.5 60° 44 1078/19 46.9 47.0 477/17 85
730/9 62.10 61° 85
730/9 55.0 60° 44 1078/19 46.9 47.0 477/17 85
725/18 56.8 60° 44 1078/19 46.9 47.0 477/17 85
725/18 56.8 60° 44 1078/19 46.9 47.0 477/17 85
725/18 56.8 60° 44 1078/19 46.9 47.0 477/17 85
726/19 55.0 570 85
730/9 85
7</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DAT5 AM PM Fahrenheit Initials
7/9/9 483 400 85 105/19 52.9 38° 46
7/9/9 483 400 85 100 9/9 400 400 47
7/10 85
7/9/9 483 400 85
7/9/9 484 400 85
7/9/9 484 400 85
7/9/9/9 474.0 477 85
7/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/7/9 483 470 485 105/19 52.9 38° 44
7/7/9 483 470 85 105/19 52.9 38° 44
7/7/9 56.4 510 85
7/7/9 48 10/2/19 484 470 85
7/79 48 10/2/19 48 10/2/19 48
7/79 56.8 670 48 10/2/19 48
7/79 56.8 670 48 10/2/19 56.8 10/2/19 48
7/79 48 10/2/19 56.9 570 85
7/79 48 10/2/19 57.3 500 570 85
7/79 75.0 570 75
7/79 75.0 570 75
7/9 75.0 75</td><td>Above 40c with average Above 45c for next 14 days
this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$1/9/1/9 - 4/83 - 4/00^{\circ} - 4/25 - 105/19 - 52.9 - 36.0^{\circ} - 4/25 - 105/19 - 4/25 - 52.9 - 36.0^{\circ} - 4/25 - 22.9$</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DAT5 AM PM Fahrenheit Initials
7/7/9/9 483 - 70° 750 750 750 750 750 750 750 750 750 750</td></td<></td></td<> | Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/9/9 483 478° 125 1051/9 52.9 38.° 14
70/9/9 47.1 50° 125 1051/9 52.9 38.° 14
70/9/9 47.1 50° 125 1051/9 52.9 38.° 14
70/9/9 47.1 50° 125 1051/9 46.1 570 RS
730° 125 10/0/19 47.7 53° 14
$721/9$ 55.5 60° 42 10/9/19 46.9 43.7 53°
73° 125 10 10/9/19 46.9 45.7
73° 125 10 10/9/19 46.7
73° 125 10 10/9/19 47.7
73° 125 10/9 10/9/19 47
 | Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/9/9 483 478° 125 10/5/19 52.9 38° 14
120/9 74.1 50° 125 10/5/19 52.9 38° 14
120/9 74.1 50° 125 10/5/19 52.9 38° 14
121/19 56.4 57° 16 10/7/9 467 477 53° 14
121/19 56.4 57° 16 10/7/9 467 477 53° 14
121/19 56.4 57° 16 10/7/9 467 477 153°
125/19 55.5 60° 16 10/9/19 467 477 16
125/19 55.5 60° 16 10/9/19 467 477 16
125/19 56.8 60° 16
125/19 55.0 0 0 41 10/9/19 467 470 177 16
125/19 56.8 60° 16
127/19 55.0 0 0 41 10/9/19 467 470 177 16
125/19 56.8 60° 16
127/19 55.0 0 0 41 10/9/19 467 470 177 16
125/19 56.8 60° 125 10
127/19 55.0 0 0 41 10/9/19 467 470 177 16
125/19 55.0 0 0 41 10/9/19 467 470 177 16
125/19 55.0 0 0 41 10/9/19 467 470 177 16
125/19 55.0 0 0 41 10/9/19 467 470 177 10 16
125/19 55.0 0 0 41 10/9/19 467 470 177 10 16
125/19 55.0 0 0 41 10/9/19 467 470 177 10 16
125/19 55.0 0 0 41 10/9/19 467 470 177 10 16
125/19 55.0 0 0 41 10/9/19 467 470 177 10 16
125/19 55.0 0 0 41 10/9/19 470 10
125/19 56.8 0 50° 125 10 0 0 41 10/9/19 470 10 10
127/19 56.8 0 50° 125 10 0 0 10/9/19 470 10
127/19 56.8 0 50° 125 10 0 0 10/9/19 470 10
127/19 56.8 0 50° 125 10 0 0 10/9/19 470 10
127/19 56.8 0 50° 125 10 0 0 10/9/19 470 10
127/19 57.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
 | Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/9/9 483 478° 725 10/5/19 52.9 38° 44
120/9 74.1 50° 85 10/5/19 52.9 38° 44
120/9 75.5 60° 44 10/7/9 48.1 550° 44
125/19 55.5 60° 44 10/7/9 48.1 550° 44
125/19 55.5 60° 44 10/7/9 48.1 470° 85
125/19 55.5 60° 44 10/9/9 44.0 471° 85
125/19 55.5 60° 44 10/9/9 44.0 471° 85
125/19 55.5 60° 85
126/19 55.0 60° 44 10/9/9 44.0 471° 85
125/19 55.0 60° 44 10/9/9 44.0 471° 85
125/19 55.0 60° 45
125/19 45
125/19 56.8 60° 45
125/19 55.0 60° 45
125/19 75.0 70° 45
125/19 75.0 70° 45
125/19 75.0 70° 45
125/19 75.0 70° 45
125/19

 | Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$7/7/9/9/4/83$ 4700° 125 $10/51/9/52.9$ 380° 44°
$120/9/9/7/1 = 500^{\circ}$ 125 $10/51/9/52.9$ 380° 44°
$121/9/9/55.5$ 600° 44° $10/51/9/52.9$ 380° 44°
$121/9/9/55.5$ 600° 44° $10/51/9/4/67/1 = 570^{\circ}$ 85°
$1231/9/55.5$ 600° 44° $10/9/9/9/467/1 = 477^{\circ}$ 85°
$124/1/9/55.0$ 670° 44° $10/9/19/7/467/1 = 477^{\circ}$ 85°
$124/19/9/55.0$ 670° 44° $10/9/19/7/467/1 = 477^{\circ}$ 105°
$124/19/9/55.0$ 670° 105° 105° 100° 100° | Above 40c with average
Above 45c for next 14 dayse this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTEAMPMFahrenheitInitialsDATE AM PMFahrenheitInitialsDATEAM PM FahrenheitInitialsDATEAMPM $PM/19$ 483 483 483 $105/19$ 52.9 $38.°$ $1/9/19$ 713 $50°$ $105/19$ 52.9 $38.°$ 44 $1/9/19$ 7483 $478°$ $105/19$ 52.9 $38.°$ 44 $1/9/19$ 741 $50°$ $105/19$ 52.9 $38.°$ 44 $1/9/19$ 7464 43.7 $53°$ 44 570 85 $1/9/19$ 55.5 $(a0°)$ 44 $109/19$ 40.4 $47°$ 85 $1/3/19$ 55.5 $(a0°)$ 44 $109/19$ 40.4 $47°$ 85 $1/9/19$ 55.5 $(a0°)$ 44 $109/19$ 40.4 $47°$ 85 $1/25/18$ $50°$ $61°$ $10.91/9$ 40.4 $470°$ 85 $1/2/19$ 55.0 0.4 0.5 0.4 0.5 0.6 $1/2/19$ 57.6 $59°$ 44 0.6 0.6 0.6 $1/2/19$ 57.6 0.7 85.6 0.6 0.6 0.6
 | Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$7/7/9 - 483 - 460^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 483 - 460^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 483 - 460^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 483 - 460^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 483 - 460^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 483 - 460^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 560^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 560^{\circ}$ AS 105/19 52.9 38° 44
$7/7/9 - 560^{\circ}$ AS 105/19 43.7 53° 44
$7/7/9 - 560^{\circ}$ AS 105/19 42.7 53° 44
$7/7/9 - 560^{\circ}$ AS 105/19 42.7 53° 44
$7/7/9 - 560^{\circ}$ AS 105/19 42.7 53° 44
$7/7/9 - 560^{\circ}$ AS 100/9/19 44.0 477 45
$7/7/9 - 560^{\circ}$ AS 10/9/19 47
$7/7/9 - 560^{\circ}$ AS 10/9/19 47
 | Above 40c with average Above 45c for next 14 days
this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$1/71/9 - 4/83 - 4/00^{\circ} / 255 - 105/19 - 52.9 - 380^{\circ} / 455 / 200 / 255 - 105/19 - 53.0 - 455 / 200 / 255 / 105/19 - 53.0 - 455 / 200 / 255 / 105/19 - 53.0 - 455 / 250 / 2$
 | Above 40c with average Above 45c for next 14 days e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days. Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials //1/9 4/83 4/00° AS 105/19 52.9 38.° 44 //1/9 4/83 4/00° AS 105/19 52.9 38.° 44 //1/9 56.4 514.° 44 47.7 53.° 44 //1/9 56.5 60° 44 47.7 53.° 44 //1/9 55.5 60° 44 47.7 53.° 45 /23/19 55.5 60° 42 10/9/9/9 46.4 47.7 45 /24/19 56.8 52° 73° 75° 10 47.7 46 /25/17 52° 62° 62° 62° <td< td=""><td>Above 40c with average Above 45c for next 14 days Pile Temp. Air Pile Temp. Air Pile Temp. Air Pile Temp. Air Temperature Employee in Celsius Temperature Employee Air AIR PM Fahrenheit Initials DATE AM PM Fahrenheit Initials IA IA IA IA AA A IA IA IA IA IA IA<</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/7/9 483 470 82 105/19 52.9 38° 44
7/0/9 483 470 82 105/19 48.1 53° 84
7/0/9 483 470 82 105/19 48.1 550 85
730/9 55.5 60° 44 1078/19 46.4 47° 85
730/9 55.5 60° 44 1078/19 46.9 47.0 477/17 85
730/9 62.10 61° 85
730/9 55.0 60° 44 1078/19 46.9 47.0 477/17 85
725/18 56.8 60° 44 1078/19 46.9 47.0 477/17 85
725/18 56.8 60° 44 1078/19 46.9 47.0 477/17 85
725/18 56.8 60° 44 1078/19 46.9 47.0 477/17 85
726/19 55.0 570 85
730/9 85
7</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DAT5 AM PM Fahrenheit Initials
7/9/9 483 400 85 105/19 52.9 38° 46
7/9/9 483 400 85 100 9/9 400 400 47
7/10 85
7/9/9 483 400 85
7/9/9 484 400 85
7/9/9 484 400 85
7/9/9/9 474.0 477 85
7/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/7/9 483 470 485 105/19 52.9 38° 44
7/7/9 483 470 85 105/19 52.9 38° 44
7/7/9 56.4 510 85
7/7/9 48 10/2/19 484 470 85
7/79 48 10/2/19 48 10/2/19 48
7/79 56.8 670 48 10/2/19 48
7/79 56.8 670 48 10/2/19 56.8 10/2/19 48
7/79 48 10/2/19 56.9 570 85
7/79 48 10/2/19 57.3 500 570 85
7/79 75.0 570 75
7/79 75.0 570 75
7/9 75.0 75</td><td>Above 40c with average Above 45c for next 14 days
this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$1/9/1/9 - 4/83 - 4/00^{\circ} - 4/25 - 105/19 - 52.9 - 36.0^{\circ} - 4/25 - 105/19 - 4/25 - 52.9 - 36.0^{\circ} - 4/25 - 22.9$</td><td>Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DAT5 AM PM Fahrenheit Initials
7/7/9/9 483 - 70° 750 750 750 750 750 750 750 750 750 750</td></td<> | Above 40c with average Above 45c for next 14 days Pile Temp. Air Pile Temp. Air Pile Temp. Air Pile Temp. Air Temperature Employee in Celsius Temperature Employee Air AIR PM Fahrenheit Initials DATE AM PM Fahrenheit Initials IA IA IA IA AA A IA IA IA IA IA IA< | Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/7/9 483 470 82 105/19 52.9 38° 44
7/0/9 483 470 82 105/19 48.1 53° 84
7/0/9 483 470 82 105/19 48.1 550 85
730/9 55.5 60° 44 1078/19 46.4 47° 85
730/9 55.5 60° 44 1078/19 46.9 47.0 477/17 85
730/9 62.10 61° 85
730/9 55.0 60° 44 1078/19 46.9 47.0 477/17 85
725/18 56.8 60° 44 1078/19 46.9 47.0 477/17 85
725/18 56.8 60° 44 1078/19 46.9 47.0 477/17 85
725/18 56.8 60° 44 1078/19 46.9 47.0 477/17 85
726/19 55.0 570 85
730/9 85
7
 | Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DAT5 AM PM Fahrenheit Initials
7/9/9 483 400 85 105/19 52.9 38° 46
7/9/9 483 400 85 100 9/9 400 400 47
7/10 85
7/9/9 483 400 85
7/9/9 484 400 85
7/9/9 484 400 85
7/9/9/9 474.0 477 85
7/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9 | Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/7/9 483 470 485 105/19 52.9 38° 44
7/7/9 483 470 85 105/19 52.9 38° 44
7/7/9 56.4 510 85
7/7/9 48 10/2/19 484 470 85
7/79 48 10/2/19 48 10/2/19 48
7/79 56.8 670 48 10/2/19 48
7/79 56.8 670 48 10/2/19 56.8 10/2/19 48
7/79 48 10/2/19 56.9 570 85
7/79 48 10/2/19 57.3 500 570 85
7/79 75.0 570 75
7/79 75.0 570 75
7/9 75.0 75 | Above 40c with average Above 45c for next 14 days
this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
$1/9/1/9 - 4/83 - 4/00^{\circ} - 4/25 - 105/19 - 52.9 - 36.0^{\circ} - 4/25 - 105/19 - 4/25 - 52.9 - 36.0^{\circ} - 4/25 - 22.9$
 | Above 40c with average Above 45c for next 14 days
e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DAT5 AM PM Fahrenheit Initials
7/7/9/9 483 - 70° 750 750 750 750 750 750 750 750 750 750 | | | | | | | | | |
 | | | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | |
 | | | | | | | |

 | | | | |
 | | | | |
 | | | | |
 | | | |

 | | | | | | | | |
 | | | |
 | | | |
 | | | | | | |
 | | | | |
 | | | | | |
 | | | | |
 | | | | | | | | |
 | |
 | | | | | | |
 | | | | | | |
 | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
| e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employ
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initia
7/19/19 483 400° 125 10/5/19 52.9 38° 44
7/20/19 71.1 50° 125 10/6/19 43.7 53° 44
7/20/19 71.1 50° 125 10/6/19 43.7 53° 44
7/20/19 56.4 54° 44.0 10/8/19 46.4 55° 10
7/20/19 55.5 60° 44 10/8/19 46.4 44.0 44.0 155°

 | complished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee $\frac{M}{PM}$ Fahrenheit Initials $DATE AM PM$ Fahrenheit Initials $\frac{483}{483}$ $\frac{489}{480}$ $\frac{425}{1051/9}$ 52.9 380 44 $51/6$ $10/51/9$ 52.9 380 44 $51/6$ $10/61/9$ 43.7 530 44 $51/6$ $10/61/9$ 43.7 530 44 55.5 600 44 $10/91/9$ 46.4 570 RS $10/91/9$ 46.4 470 RS 55.5 600 44 $10/91/9$ 46.4 470 RS 55.5 600 45 $10/91/9$ 46.4 470 RS 55.5 730 RS $10/91/9$ 46.4 470 RS 56.1 610 RS $10/91/9$ 44.0 470 RS 56.1 610 RS $10/91/9$ $10/91/9$ 44.0 40 40 40 RS 56.1 600 RS $10/91/9$ $10/91/9$ 40.4 10 40 10 RS 56.1 600 RS $10/91/9$ $10/91/9$ $10/91/9$ 10 10 RS 10 10 RS
 | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air
in Celsius Temperature Employee. In Celsius Temperature Employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/9/9 4/83 4/80 8/9 52.9 38° 44
7/9/9 4/83 4/80 8/9 52.9 38° 44
7/9/9 4/1 50° 8/5 105/9 52.9 38° 44
7/9/9 56.4 574° 8/5 105/9 52.9 38° 44
7/20/9 7/1 55.5 6/60° 44 1079/9 4/3.7 53° 44
7/20/9 55.5 6/60° 44 1079/9 4/4.4 47° 85
7/20/9 55.5 6/60° 44 1079/9 4/4.4 47° 85
7/20/9 55.5 6/60° 44 1079/9 4/4.4 47° 85
7/20/9 55.5 6/60° 44 1079/9 4/4.4 47° 85
7/20 8/9 55.5 6/60° 44 1079/9 4/4.4 55° 85
7/20 8/9 55.5 6/60° 44 1079/9 4/4.4 55° 85
7/20 8/9 8/9 8/9 8/9 8/9 8/9 8/9 8/9 8/9 8/9

 | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature Employee $ATE AM PM$ Fahrenheit Initials $DATE AM PM$ Fahrenheit I Initials $DATE A$

 | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee $(1,2,3,7)$
 | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee $7/9/9$ 483 4700 125 10/5/19 52.9 38° 44
7/9/9 56.4 570 125 10/5/19 49.7 53° 44
7/9/9 55.5 600 44 10/5/19 40.4 470 185
7/20/9 55.5 600 44 10/5/19 40.4 470 185
7/20/9 55.5 600 240 10/9/19 44.0 470 185
7/20/9 55.0 60° 44 10/9/19 44.0 470 185
7/20/9 55.0 600 640 10/9/19 44.0 400 470 185
7/20/9 55.0 600 600 185 1000 1000 1000 1000 1000 1000 100
 | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee $(1,2,3,7)$

 | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee 125 $10/51/9$ 52.9 380° 44°
$7/9/9$ $4/83$ $4/80^{\circ}$ 125 $10/51/9$ 52.9 380° 44°
$120/9$ 71.1 50° 85 $10/51/9$ 52.9 380° 44°
$121/9$ 56.4 514° 42° $10/51/9$ 46.1 570° 85°
$121/9$ 55.5 60° 44° $10/9/9$ 46.4 470° 85°
$123/14$ 55.5 60° 44° $10/9/9$ 46.4 470° 85°
$124/19$ 55.5 60° 44° $10/9/9$ 46.4 470° 85°
$124/19$ 55.5 60° 44° $10/9/9$ 46.4 470° 85°
$124/19$ 55.0 6.7° 85° $10/9/19$ 44.0 470° 85°
$124/19$ 55.0 6.7° 85° $10/9/19$ 44.0 470° 100°
$124/19$ 55.0 6.7° 80° 100° 1
 | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee $105/19$ 52.9 Air Temperature $105/19$ 44.0 Air Temperature $105/1$
 | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee 125 $10/57/9$ 52.9 3.80° 44°
$7/9/19$ $4/83$ $4/80^{\circ}$ 125 $10/57/9$ 52.9 3.80° 44°
$7/9/19$ 56.4 574° 44° $10/77/9$ $4/8^{\circ}$ 1 570° 85°
730° 60° 44° $10/77/9$ $4/8^{\circ}$ 1 477° 85°
730° 60° 44° $10/77/9$ $4/6^{\circ}$ 1 477° 85°
730° 60° 44° $10/9/19$ $4/4^{\circ}$ 1 477° 85°
730° 62° $10/9/19$ $4/4^{\circ}$ 1 477° 85°
$125/73$ 50° 62° 125° $10/9/19$ $4/4^{\circ}$ 1 477° 155°
$125/73$ 50° 125° 125° $10/9/19$ 44° $10/9/19$ 44° 10°
 | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee $\frac{1}{10} \frac{10}{19} \frac{10}{19$ | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature
Employee in Celsius Temperature Employee in Celsius Temperature Employee $10/5/19$ 52.9 3.80° 44
10/7/9 4/83 4/80° 125 10/5/19 52.9 3.80° 44
10/7/9 56.4 51° 4/9 4/2 1/7/9 4/8 1 550° 44
10/7/9 55.5 60° 44 10/7/9 4/8 1 550° 44
10/9/9 4/83 556 73° 44
10/9/9 4/83 7 53° 44
10/9/9 55.5 60° 44 10/7/9 4/8 1 470° 45
10/9/9 55.5 60° 45 10/9/9 4/8 1 470° 45
10/9/9 55.5 60° 45 10/9/9 4/8 1 470° 45
10/9/9 55.0 60° 45 10/9/9 4/8 1 470° 40° 400000000000000000000000000000 | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee 10500 CS 10/5/19 52.9 38.0 44
PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $10/9/9$ 4/83 4/80 2/9 38.0 44
PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $10/9/9$ 4/83 4/80 2/9 38.0 44
PM Fahrenheit Initials $10/9/9$ 4/83 4/9 52.9 38.0 44
PM Fahrenheit Initials $10/9/9$ 4/83 4/9 52.9 38.0 44
PM Fahrenheit Initials $10/9/9$ 4/8 4/9 4/8 4/9 4/8 4/9 4/9 4/9 4/9 4/9 4/9 4/9 4/9 4/9 4/9
 | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature Employee in Celsius Temperature Employee $105/19$ 52.9 3.8° 44
PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
P/9/19 4/83 4/8° 125 10/5/19 52.9 3.8° 44
PO/19 71.1 50° RS 1 10/6/19 4/3.7 53° 44
PAC 19 74.1 50° RS 1 10/6/19 4/3.7 53° 44
PAC 19 74.1 50° RS 1 10/6/19 4/3.7 53° 44
PAC 19 74.1 50° RS 1 10/6/19 4/3.7 53° 44
PAC 19 74.1 50° RS 1 10/6/19 4/3.7 53° 44
PAC 19 750.5 6.0° 44 10/7/4 4/8 1 570 RS
PAC 19 55.5 6.0° 44 10/7/4 4/8 1 47° RS
PAC 19 55.5 6.0° 44 10/9/19 4/0.4 47° RS
PAC 19 55.5 6.0° 45 10/9/19 4/0.4 47° RS
PAC 19 55.5 6.0° 45 10/9/19 4/0.4 47° RS
PAC 19 55.0 6.0° 45 10/9/19 4/0.4 400 400 400 400 400 400 400 400 400 | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature Employee in C | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature Employee in C
 | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius Temperature Employee in C | e this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.
Pile Temp. Air Temperature Employee in Celsius in | | | | | | | | | | |
 | | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | |
 | | | | | | | |
 |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | |
 | | |
 | | | |
 | | | | | | |
 | | | | |
 | | | | | |
 | | | | | | | |
 | | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials 1/19/19 4/83 4/0° RS 10/5/19 52.9 38° 4 1/20/19 71.1 50° RS 10/6/19 43.7 53° 4 1/20/19 71.1 50° RS 10/6/19 43.7 53° 4 1/20/19 55.5 60° 44 10/8/19 40.4 47° RS 1/21/19 55.5 60° 44 10/8/19 40.9 41° 47° KS 1/23/19 55.5 60° 44 10/9/19 44.0 47° KS

 | Pile Temp. Air
in Celsius Temperature Employee in Celsius Temperature Employee
$\frac{W PM}{Fahrenheit}$ Initials DATE AM PM Fahrenheit Initials
$\frac{4/83}{71}$ $\frac{4/0°}{72}$ $\frac{75}{75}$ $\frac{10/5/19}{74}$ $\frac{52.9}{75}$ $\frac{3.8°}{55}$ $\frac{44}{70°}$ $\frac{75}{730}$ $\frac{10/5/19}{74}$ $\frac{4}{70}$ $\frac{53°}{75}$ $\frac{4}{73°}$ $\frac{4}{73°}$ $\frac{10/5/19}{74}$ $\frac{4}{70}$ $\frac{53°}{75}$ $\frac{4}{73°}$ $\frac{4}{73°}$ $\frac{10/5/19}{74}$ $\frac{4}{70}$ $\frac{55°}{75}$ $\frac{60°}{73°}$ $\frac{4}{73°}$ $\frac{10/5/19}{74}$ $\frac{4}{70}$ $\frac{4}{70}$ $\frac{73°}{75}$ $\frac{10}{75}$ $\frac{10/9}{74}$ $\frac{10/9}{74}$ $\frac{4}{70}$ $\frac{73°}{75}$ $\frac{10}{75}$
 | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9/9 4/8.3 4/8.3 4/8.3 10/5/19 52.9 3.8^{\circ} 44^{\circ} 7//9/9 4/8.3 4/8.3 10/8/19 52.9 3.8^{\circ} 44^{\circ} 7/9/9 4/8.3 4/8.3 10/8/19 52.9 3.8^{\circ} 44^{\circ} 7/9/9 4/8.3 4/8.3 10/8/19 43.7 5.3^{\circ} 44^{\circ} 7/9/9 7/9/9$
 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $

 | Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureEmployeeATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitials $1/9/19$ 483480°48510/5/1952.938°44 $1/9/19$ 483478°8510/5/1952.938°44 $1/9/19$ 483478°8510/5/1952.938°44 $1/9/19$ 483478°8510/5/1952.938°44 $1/9/19$ 56.4574°4410/2/1947°85 $1/2/19$ 55.560°4410/2/1947°85 $1/2/19$ 55.560°4410/2/19470°85 $1/2/19$ 55.560°4410/2/19470°85 $1/2/19$ 55.560°4410/2/19470°85 $1/2/19$ 55.560°4410/2/19470°85 $1/2/19$ 56.161°18561°61°61° $1/2/19$ 50°62°18561°61°61° $1/2/19$ 50°67°446661°61° $1/2/19$ 50°67°446661°61° $1/2/19$ 50°67°446661°61° $1/2/19$ 50°67°446661°61° $1/2/19$ 50°67°<
 | Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureEmployeeATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitials $1/9/19$ 483483480°12510/5/1952.938°14 $1/9/19$ 483480°12510/5/1952.938°14 $1/9/19$ 483480°12510/5/1952.938°14 $1/9/19$ 4454°11/17/144753°14 $1/9/19$ 55.5160°1411/17/14470°155 $1/21/19$ 55.5160°1411/17/14470°155 $1/21/19$ 55.5160°1411/17/14470°155 $1/21/19$ 55.5160°1411/17/141414 $1/21/19$ 55.5160°1411/17/1414 $1/21/19$ 55.5160°1411/17/1414 $1/21/19$ 56.852°1251616 $1/21/19$ 50.014/14150°1616 $1/21/19$ 51.0150°150°1616 $1/21/19$ 51.051°141616 $1/21/19$ 52.054°150°1616 $1/21/19$ 52.054°150°1616 $1/21/19$ 52.016°16°1616 $1/21/19$
 | Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperature $7/9/9$ 483 70° 75 $105h9$ 52.9 3.8° $7/9/9$ 483 70° 75 $105h9$ 52.9 3.8° 44 $7/9/9$ 56.4 54° 73° 44 74° 75° 85 $73/9$ 73° 73° 73° 73° 73° 73° 73° $73/9$ 73° 73° 73° 73° 73° 73° $73/9$ 73° 73° 73° 73° 73° 7

 | Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureATEAMPMFahrenheitInitialsDATEAM $7/7/9$ 483 70° 825 $105/9$ 52.9 380° $7/7/9$ 483 70° 825 $105/9$ 52.9 380° $7/7/9$ 483 70° 825 $105/9$ 52.9 380° $7/7/9$ 483 70° 85 $106/9$ 92.9 380° $7/7/9$ 71 53° 44° 47° 85° $7/7/9$ 56.4 54° 66° 85° $106/9$ 44° $7/7/9$ 55.5 60° 44° 47° 85° $7/7/9$ 55.5 60° 44° 47° 85° $7/7/9$ 55.5 60° 44° 47° 85° $7/7/9$ 55.5 60° 42° $109/9$ 44° 47° $7/7/9$ 56.8 52° 85° $109/9$ 44° 47° $7/7/9$ 56.8 67° 85° $109/9$ $109/9$ 100° $7/7/9$ 56.9 57° 85° 100° 100° $7/7/9$ 56.9 57° 85° 100° 100° $7/7/9$ 57° 66° 57° 100° 100° $7/7/9$ 5
 | Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperature $7/7/9$ 483 478° 125 $105/9$ 52.9 38° $7/7/9$ 483 478° 125 $105/9$ 52.9 38° 44° $7/7/9$ 56.4 54° $105/9$ 42° $107/9$ 43.7 53° 44° $7/7/9$ 56.7 60° 44° $107/9$ 46° 47° 85° $7/7/9$ 55.5 60° 44° $107/9$ 44° 47° 85° $7/7/9$ 56° 22° $107/9$ 44° 47° 85° $7/7/9$ 56° 57° 48° $107/9$ 44° $107/9$ $7/7/9$ 56° 67° 48° $107/9$ $107/9$ $107/9$ $7/79$ 66° 67° 48° $107/9$ $107/9$ $107/9$ $7/79$ 66° 67° 48° $107/9$ $107/9$ $107/9$ <

 | Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureEmployee $4TE$ AMPMFahrenheitInitialsDATEAMPMFahrenheitInitials $7/9/9$ 483470012510/5/1952.938044 $7/9/9$ 48347008510/5/1952.938044 $7/9/19$ 48347008510/5/1952.938044 $7/9/19$ 47508510/5/1952.938044 $7/9/19$ 56.457408510/5/194447085 730 66.94410/9/1944.047085 730 66.9628510/9/1944.047085 $731/19$ 56.85028510/9/1944.047085 $731/19$ 56.85028510/9/191010 $731/19$ 57.350285101010 $731/19$ 56.86.7044101010 $731/19$ 57.06.7085101010 $731/19$ 57.06.7085101010 $731/19$ 57.06.7085101010 $731/19$ 57.06.7085101010 $731/19$ 57.06.7070707070 $731/19$ 57.0
 | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $2//9//9$ $4/83$ $4/80^\circ$ 125 $10/3/19$ 52.9 3.80° 44° $20//9$ 71.1 50° 85° $10/3/19$ 52.9 44° 47° 85° 44° $10/3/19$ 52.9 44° $10/3/19$ 52.9 44° $10/3/19$ 46° $10/3/19$ 46° $10/3/19$ 46° $10/3/19$ 46° $10/3/19$ 46° $10/3/19$ 46° $10/3/19$ $10/3/19$ | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $1/9//9$ 483 4/80° 125 10/5/19 52.9 3.83° 44 $20//9$ 74.1 50° 85 10/5/19 52.9 3.83° 44 $20//9$ 74.1 50° 85 10/5/19 52.9 3.83° 44 $20//9$ 74.1 50° 85 10/5/19 52.9 3.83° 44 $20//9$ 74.1 50° 85 10/5/19 52.9 3.83° 44 $20//9$ 75.5 60° 44 10/5/19 4.61 4.75% 8.5% 4.75% 8.5% 4.75% 8.5% 8.5% 6.7% 8.5% 6.7% 8.5% 6.7% 8.5% 6.7% 8.5% 6.7% 8.5% 6.7% 8.5% 6.7% 6.7% 8.5% 6.7% 8.5% <th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/9/19$ 483 478° 125 10/5/19 52.9 38° 44 $7/9/19$ 483 478° 125 10/5/19 52.9 38° 44 $7/9/19$ 483 478° 125 10/5/19 52.9 38° 44 $7/9/19$ 47.1 50° 85 10/6/19 43.7 53° 44 $7/9/19$ 55.5 60° 44 10/9/19 40.4 47° 85 730 055 10/9/19 44.0 47° 455 73° 45 730 055 60° 44 10/9/19 44.0 477° 45 730 056 50° 60° 44 470° 45 470° 470° $74/19$ 550° 67°</th> <th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM
Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/9/19$ 4/83 4/80° 1/25 10/5/19 52.9 3.80° 44 $7/9/19$ 56.4 574° 44 10/9/14 49.70° 85 730 0.00° 44 10/9/14 44.00 47.10° 85 730 0.00° 44 10/9/14 44.00 47.10° 85 $731/19$ 56.8 0.2° 85 10/9/14 44.00 10 $7/9/19$ 57.0 0.40° 85 10 10<!--</th--><th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials 7//9/9 4/83 $-4/0^{\circ}$ PS 10/5/19 52.9 3.8° 44 7/9/9 4/83 $-4/0^{\circ}$ PS 10/5/19 52.9 3.8° 44 7/9/9 74.1 50° RS 10/5/19 52.9 3.8° 44 7/9/9 74.1 50° RS 10/5/19 52.9 3.8° 44 7/9/9 55.5 60° 44 10/7/9 43.7 5.3° 44 7/9/9 55.5 60° 44 10/9/9 44.0 470° RS 7/9/9 55.5 60° 44 10/9/9 44.0 470° RS 7/9/9 56.8 50° 62° 85 67° 44 64 64 7/9/9 56.8 67°</th><th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/9//9$ 483 478% 105/19 52.9 38.° 44 $7/9//9$ 49.10 47.7 5.3° 44 53.° 44 73.0 85.10 106/19 49.7 47.7 53.° 44 73.0 9.0 44.10 47.7 45.7</th><th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ $/483$ $/40^{\circ}$ $/25$ $10/5/19$ 52.9 3.80° 44° $/0//9$ 71.1 50° RS $10/6/19$ 43.7 5.3° 44° $/0//9$ 71.1 50° RS $10/6/19$ 43.7 5.3° 44° $/21/9$ 56.4° 510° RS $10/6/19$ 43.7 5.3° 44° $/21/9$ 55.5 600° $44^{\circ}/10/8/9$ $46.4^{\circ}/4$ $47.6^{\circ}/4$ $47.6^{\circ}/4$<th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9//9$ 483 489° 25 $1051/9$ 52.9 3.8° 44 $7//9//9$ 483 489° 125 $1051/9$ 52.9 3.8° 44 $7/9//9$ 483 489° 125 $1051/9$ 52.9 3.8° 44 $72/9/9$ 73.0 $1051/9$ 52.9 3.8° 44 $73/9/9$ 74.0° $44/9/9$ 47.0° 85.0° $44/9/9$ $73/9/9$ 52.5 60° $44/9/9/9/9$ 46.9° 41.0° $41.0^{$</th></th></th> | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/9/19$ 483 478° 125 10/5/19 52.9 38° 44 $7/9/19$ 483 478° 125 10/5/19 52.9 38° 44 $7/9/19$ 483 478° 125 10/5/19 52.9 38° 44 $7/9/19$ 47.1 50° 85 10/6/19 43.7 53° 44 $7/9/19$ 55.5 60° 44 10/9/19 40.4 47° 85 730 055 10/9/19 44.0 47° 455 73° 45 730 055 60° 44 10/9/19 44.0 477° 45 730 056 50° 60° 44 470° 45 470° 470° $74/19$ 550° 67° | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/9/19$ 4/83 4/80° 1/25 10/5/19 52.9 3.80° 44 $7/9/19$ 4/83 4/80° 1/25 10/5/19 52.9 3.80° 44 $7/9/19$ 4/83 4/80° 1/25 10/5/19 52.9 3.80° 44 $7/9/19$ 4/83 4/80° 1/25 10/5/19 52.9 3.80° 44 $7/9/19$ 56.4 574° 44 10/9/14 49.70° 85 730 0.00° 44 10/9/14 44.00 47.10° 85 730 0.00° 44 10/9/14 44.00 47.10° 85 $731/19$ 56.8 0.2° 85 10/9/14 44.00 10 $7/9/19$ 57.0 0.40° 85 10 10 </th <th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials 7//9/9 4/83 $-4/0^{\circ}$ PS 10/5/19 52.9 3.8° 44 7/9/9 4/83 $-4/0^{\circ}$ PS 10/5/19 52.9 3.8° 44 7/9/9 74.1 50° RS 10/5/19 52.9 3.8° 44 7/9/9 74.1 50° RS 10/5/19 52.9 3.8° 44 7/9/9 55.5 60° 44 10/7/9 43.7 5.3° 44 7/9/9 55.5 60° 44 10/9/9 44.0 470° RS 7/9/9 55.5 60° 44 10/9/9 44.0 470° RS 7/9/9 56.8 50° 62° 85 67° 44 64 64 7/9/9 56.8 67°</th> <th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee
 in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/9//9$ 483 478% 105/19 52.9 38.° 44 $7/9//9$ 49.10 47.7 5.3° 44 53.° 44 73.0 85.10 106/19 49.7 47.7 53.° 44 73.0 9.0 44.10 47.7 45.7</th> <th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ $/483$ $/40^{\circ}$ $/25$ $10/5/19$ 52.9 3.80° 44° $/0//9$ 71.1 50° RS $10/6/19$ 43.7 5.3° 44° $/0//9$ 71.1 50° RS $10/6/19$ 43.7 5.3° 44° $/21/9$ 56.4° 510° RS $10/6/19$ 43.7 5.3° 44° $/21/9$ 55.5 600° $44^{\circ}/10/8/9$ $46.4^{\circ}/4$ $47.6^{\circ}/4$ $47.6^{\circ}/4$<th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9//9$ 483 489° 25 $1051/9$ 52.9 3.8° 44 $7//9//9$ 483 489° 125 $1051/9$ 52.9 3.8° 44 $7/9//9$ 483 489° 125 $1051/9$ 52.9 3.8° 44 $72/9/9$ 73.0 $1051/9$ 52.9 3.8° 44 $73/9/9$ 74.0° $44/9/9$ 47.0° 85.0° $44/9/9$ $73/9/9$ 52.5 60° $44/9/9/9/9$ 46.9° 41.0° $41.0^{$</th></th> | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials 7//9/9 4/83 $-4/0^{\circ}$ PS 10/5/19 52.9 3.8° 44 7/9/9 4/83 $-4/0^{\circ}$ PS 10/5/19 52.9 3.8° 44 7/9/9 74.1 50° RS 10/5/19 52.9 3.8° 44 7/9/9 74.1 50° RS 10/5/19 52.9 3.8° 44 7/9/9 55.5 60° 44 10/7/9 43.7 5.3° 44 7/9/9 55.5 60° 44 10/9/9 44.0 470° RS 7/9/9 55.5 60° 44 10/9/9 44.0 470° RS 7/9/9 56.8 50° 62° 85 67° 44 64 64 7/9/9 56.8 67° | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/9//9$ 483 478% 105/19 52.9 38.° 44 $7/9//9$ 483 478% 105/19 52.9 38.° 44 $7/9//9$ 483 478% 105/19 52.9 38.° 44 $7/9//9$ 483 478% 105/19 52.9 38.° 44 $7/9//9$ 49.10 47.7 5.3° 44 53.° 44 73.0 85.10 106/19 49.7 47.7 53.° 44 73.0 9.0 44.10 47.7 45.7 | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ $/483$ $/40^{\circ}$ $/25$ $10/5/19$ 52.9 3.80° 44° $/0//9$ 71.1 50° RS $10/6/19$ 43.7 5.3° 44° $/0//9$ 71.1 50° RS $10/6/19$ 43.7 5.3° 44° $/21/9$ 56.4° 510° RS $10/6/19$ 43.7 5.3° 44° $/21/9$ 55.5 600° $44^{\circ}/10/8/9$ $46.4^{\circ}/4$ $47.6^{\circ}/4$ <th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9//9$ 483 489° 25 $1051/9$ 52.9 3.8° 44 $7//9//9$ 483 489° 125 $1051/9$ 52.9 3.8° 44 $7/9//9$ 483 489° 125 $1051/9$ 52.9 3.8° 44 $72/9/9$ 73.0 $1051/9$ 52.9 3.8° 44 $73/9/9$ 74.0° $44/9/9$ 47.0° 85.0° $44/9/9$ $73/9/9$ 52.5 60° $44/9/9/9/9$ 46.9° 41.0° $41.0^{$</th> | Pile Temp. Air Pile Temp. Air in Celsius
Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9//9$ 483 489° 25 $1051/9$ 52.9 3.8° 44 $7//9//9$ 483 489° 125 $1051/9$ 52.9 3.8° 44 $7/9//9$ 483 489° 125 $1051/9$ 52.9 3.8° 44 $72/9/9$ 73.0 $1051/9$ 52.9 3.8° 44 $73/9/9$ 74.0° $44/9/9$ 47.0° 85.0° $44/9/9$ $73/9/9$ 52.5 60° $44/9/9/9/9$ 46.9° 41.0° $41.0^{$ | | | | | | | | | |
 | | | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | |
 | | | | | | | |
 |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | |
 | | |
 | | | |
 | | | | | | |
 | | | | |
 | | | | | |
 | | | | | | | |
 | | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureEmployATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitials $7//9//9$ 48340°RS10/5/1952.938°44 $7//9//9$ 48340°RS10/6/1943.753°44 $7/9//9$ 7150°RS10/6/1943.753°44 $7/9//9$ 7454°8510/2/1948.153°45 $7/9//9$ 55.560°4410/2/1946.447°RS $7/21/9$ 55.560°4410/2/1944.047°RS $7/21/9$ 455673°8910/9/1944.041°41°

 | Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureEmployee M PMFahrenheitInitialsDATEAMPMFahrenheitInitials $4/83$ $4/0°$ 125 $10/5/19$ 52.9 $38°$ $44°$ $4/83$ $4/0°$ 125 $10/5/19$ 52.9 $38°$ $44°$ $4/83$ $4/0°$ 125 $10/5/19$ 52.9 $38°$ $44°$ 56.4 570 RS $10/6/19$ 43.7 $53°$ $44°$ 56.4 $54°$ $40°$ $410/4/9$ $464°$ $47°$ RS 55.5 $60°$ $410/2/9$ $464°$ $47°$ RS 55.5 $60°$ $40/9/9$ $464°$ $47°$ RS 55.5 $60°$ $40/9/9$ $464°$ $47°$ RS 55.5 $60°$ $40/9/9$ $464°$ $47°$ RS 56.1 $61°$ RS $0/9/9/9$ $44°$ $47°$ 56.8 $52°$ $26°$ $26°$ $25°$ $66°$
 | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9//9$ 483 480° 780° 780° 780° 780° 780° $7//9//9$ 483 480° 780° 780° 780° 780° 780° $70/9/9$ $71/1$ 50° 881° $10/0/9/9$ 52.9° 380° 44° $721/9$ 56.9° 514° 881° $10/9/9/9$ 48.1° 53° 44° $730/9$ 881° $10/9/9/9$ 46.9° 49.7° 85° 49.7° 85° $730/9$ 85° $10/9/9/9$ 44.0° 47.7° 85° 49.7°

 | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9/9$ 483 48° 78°

 | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9//9$ 483 40°
725 $10/5/19$ 52.9 38° 44° $7/9/9$ 483 40° 725 $10/5/19$ 52.9 38° 44° $7/9/9$ 74.1 50° 85.1 $10/6/19$ 43.7 53° 44° $720/9$ 75.5 60° $44^{\circ}/19/9$ 46.4 49.7° $85^{\circ}/10^{\circ}$ $85^{\circ}/10^{\circ}$ $85^{\circ}/10^{\circ}$ $85^{\circ}/10^{\circ}/10^{\circ}$ $85^{\circ}/10$ | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9//9$ 483 40° 725 $10/5/19$ 52.9 $38.°$ 44 $7//9/9$ 483 40° 725 $10/5/19$ 52.9 $38.°$ 44 $70/9/9$ 74.1 50° 85.1 $10/6/19$ 43.7 $53.°$ 44 $720/9$ 56.4 $514°$ $410^{\circ}/9$ 42.1 470° 85.7 44.1 $730/9$ 55.5 $60°$ $44.10^{\circ}/9$ $44.0^{\circ}/9$ $47.0^{\circ}/9$ 85.7 $730/9$ 55.5 $60°$ $60°$ $85.10^{\circ}/9$ $10/9/9$ $44.0^{\circ}/9$ $47.0^{\circ}/9$ 85.7 $73.0^{\circ}/9$ $86.0^{\circ}/9$
 | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9//9$ 483 40° 25 $10/5/19$ 52.9 38° 44° $7/9/9$ 71.1 60° RS $10/6/19$ 53.9 44° $70/9$ 71.1 60° RS $10/6/19$ 43.7 5.3° 44° $72/9$ 56.4 51° 40° RS $10/9/9$ 44.9° 41.9° RS $73/9$ 60° 44° $10/9/9$ 44.9° 41.9° RS $73/9$ 60° 85.9° 60° 85.9° 44.9° 41.9° 85.9°

 | Pile Temp.AirPile Temp.Airin CelsiusTemperatureEmployeein CelsiusTemperatureEmployeeATEAMPMFahrenheitInitialsDATEAMPMFahrenheitInitials $7/7/9$ 483 400° 125 $105h9$ 52.9 38° 44° $7/9/9$ 483 400° 125 $105h9$ 52.9 38° 44° $7/9/9$ 473° 125 $105h9$ 52.9 38° 44° $7/9/9$ 470° 85° $106h9$ 43.7 53° 44° 790° 44° 549° 44° $105h9$ 46° 44° 790° 44° $105h9$ 46° 44° 85° 44° 730° 455° 73° 44° 472° 85° 730° 455° 73° 100° 44° $105h9$ 44° 730° 45° 73° 100° 44° 472° 730° 55° 60° 45° $109/4$ 44° 472° 730° 56° 52° 85° 100° 45° 100° 730° 56° 52° 85° 100° 100° 100° 730° 56° 52° 85° 100° 100° 100° 730° 56° 52° 85° 100° 100° 100° 730° 56° 52° 85° <
 | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/7/9$ 483 478° 852 $105/9$ 52.9 38° 44 $7/7/9$ 483 478° 852 $105/9$ 52.9 38° 44 $70/9$ 743 502 852 $105/9$ 52.9 38° 44 $70/9$ 743 502 852 $105/9$ 52.9 38° 44 $70/9$ 743 542 854 $105/9$ 52.9 38° 44 $71/9$ 56.4 512° $1019/9$ 464 412° 856 856 856 856 $10/9/9$ 464 412° 856 856 856 856 856 856 856 856 856 856 856 85

 | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/7/9$ 483 <th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ -483 -400 PS 105//9 52.9 3.8° 4 $/0//9$ -74.1 -200 RS 105//9 52.9 3.8° 4 $/0//9$ -74.1 -200 RS 105//9 52.9 3.8° 4 $/0//9$ -74.1 -200 RS 105//9 52.9 3.8° 4 $/0//9$ -74.1 -570 -44 -570 8 4 -570 RS $/0//9$ -55.5 -60° -44 105//9 46.4 47.7 7 53° $/0//9$ -55.5 -60° -44 105//9 46.4 47.7 7 7 7 $/0//9$ -55.0 -20° -20° -20° -20° -20° -20° -20°</th> <th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ $/483$ $/100^{\circ}$ $/25$ $105//9$ 52.9 3.80° 44° $/01/9$ 74.1 500° $RS / 10/6//9$ 52.9 3.80° 44° $/01/9$ 74.1 500° $RS / 10/6//9$ 43.7 5.3° 44° $/21/9$ 56.4° 514° $410/2/9$ 46.4° 472° RS $/23//9$ 55.5 600° 44° $10/2/9$ 46.4° 472° RS $/23//9$ 55.5 600° 45.5° 73.0° 44° 472° RS $/25//8$ 52.6° 52.6°</th> <th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ -483 -480 PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ -483 -480 PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ -483 -480 PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ -44 -483 -480 PM -529 -44 -4</th> <th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/7/9$ 483 483 483 483 483 483 483 483 483 446 $7/7/9$ 483 483 483 483 483 446 $7/7/9$ 483 $490/9$ 52.9 38° 44 $7/7/9$ 483 $490/9$ 52.9 38° 44 $700/9$ 741 52.9 38° 44 750° 44 710° 56.4 510° 400° 410° 42.7 750° 85 730° 85 730° 85 740° 85 740° 85 740° 85 740° 85 740° 850° 891° 891° 891° 850°</th> <th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/7/9$ 483 470° 25 $10/5/19$ 52.9 38° 44° $7/9/9$ 483 470° 25 $10/5/19$ 52.9 38° 44° $7/9/9$ 483 470° 852 $10/5/19$ 52.9 38° 44° $70/9$ 741 50° 852 $10/6/19$ 43.7 53° 44° $721/9$ 56.4 54° 730° 44° $10/5/19$ 46° 45° 73° 45° 73° 85° 73° 85° 73° 85° $10/9/19$ 46° 47° 85° $10/9/19$ 74° 85° $10/9/19$ 74° 85° $10/9/19$ $10/9/19^{\circ}$ $10/9/19^{$</th> <th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/7/9$ 483 483 483 483 483 483 483 483 483 446 $7/7/9$ 483 483 483 483 483 446 529 $38°$ 44 $7/9/9$ 743 529 $38°$ 44 $53°$ 44 $53°$ 44 $70/9$ 743 $54°$ $73°$ 44 $53°$ 44 $53°$ 44 $47°$ 85 44 $47°$ 85 86 $86'$ $86'$</th> <th>Pile Temp. Air Pile Temp. Air in
Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//7//9$ 483 40^{00} 25 $105/19$ 52.9 38° 44° $/0//9$ 74.1 50° 85.4 $105/19$ 52.9 38° 44° $/0//9$ 74.1 50° 85.4 $105/19$ 52.9 38° 44° $/0//9$ 74.1 50° 85.4 $105/19$ 52.9 38° 44° $/0//9$ 75.5 60° 44° $105/19$ 46.4 47.7° 85.6 85.6 73° 85.6 85.6 73.6° 85.6 73.6° 85.6 73.6° 85.6 73.6° 85.6 <t< th=""><th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/7/9$ 483 40° AS $10/5/9$ 52.9 363° 44° $7/7/9$ 483 40° AS $10/5/9$ 52.9 363° 44° $7/7/9$ 483 40° AS $10/5/9$ 52.9 363° 44° $70/9$ 741 50° BS $10/6/9$ 43.7 53° 44° $73/9$ $51/9$ BS $10/9/9$ 44.7 47.7° BS $73/9$ 52.5 60° 42° $10/9/9$ 44.9° 47.7° BS $73/9$ 52.5 62° 82° $10/9/9$ 44.9° 10° 10° $72/9$ 52.9° 52.9° 62.9° $10^{$</th></t<></th> | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ -483 -400 PS 105//9 52.9 3.8° 4 $/0//9$ -74.1 -200 RS 105//9 52.9 3.8° 4 $/0//9$ -74.1 -200 RS 105//9 52.9 3.8° 4 $/0//9$ -74.1 -200 RS 105//9 52.9 3.8° 4 $/0//9$ -74.1 -570 -44 -570 8 4 -570 RS $/0//9$ -55.5 -60° -44 105//9 46.4 47.7 7 53° $/0//9$ -55.5 -60° -44 105//9 46.4 47.7 7 7 7 $/0//9$ -55.0 -20° -20° -20° -20° -20° -20° -20° | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ $/483$ $/100^{\circ}$ $/25$ $105//9$ 52.9 3.80° 44° $/01/9$ 74.1 500° $RS / 10/6//9$ 52.9 3.80° 44° $/01/9$ 74.1 500° $RS / 10/6//9$ 43.7 5.3° 44° $/21/9$ 56.4° 514° $410/2/9$ 46.4° 472° RS $/23//9$ 55.5 600° 44° $10/2/9$ 46.4° 472° RS $/23//9$ 55.5 600° 45.5° 73.0° 44° 472° RS $/25//8$ 52.6°
 | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ -483 -480 PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ -483 -480 PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ -483 -480 PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//9//9$ -44 -483 -480 PM -529 -44 -4 | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/7/9$ 483 483 483 483 483 483 483 483 483 446 $7/7/9$ 483 483 483 483 483 446 $7/7/9$ 483 $490/9$ 52.9 38° 44 $7/7/9$ 483 $490/9$ 52.9 38° 44 $700/9$ 741 52.9 38° 44 750° 44 710° 56.4 510° 400° 410° 42.7 750° 85 730° 85 730° 85 740° 85 740° 85 740° 85 740° 85 740° 850° 891° 891° 891° 850°
 | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/7/9$ 483 470° 25 $10/5/19$ 52.9 38° 44° $7/9/9$ 483 470° 25 $10/5/19$ 52.9 38° 44° $7/9/9$ 483 470° 852 $10/5/19$ 52.9 38° 44° $70/9$ 741 50° 852 $10/6/19$ 43.7 53° 44° $721/9$ 56.4 54° 730° 44° $10/5/19$ 46° 45° 73° 45° 73° 85° 73° 85° 73° 85° $10/9/19$ 46° 47° 85° $10/9/19$ 74° 85° $10/9/19$ 74° 85° $10/9/19$ $10/9/19^{\circ}$ $10/9/19^{$ | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/7/9$ 483 483 483 483 483 483 483 483 483 446 $7/7/9$ 483 483 483 483 483 446 529 $38°$ 44 $7/9/9$ 743 529 $38°$ 44 $53°$ 44 $53°$ 44 $70/9$ 743 $54°$ $73°$ 44 $53°$ 44 $53°$ 44 $47°$ 85 44 $47°$ 85 86 $86'$
 | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//7//9$ 483 40^{00} 25 $105/19$ 52.9 38° 44° $/0//9$ 74.1 50° 85.4 $105/19$ 52.9 38° 44° $/0//9$ 74.1 50° 85.4 $105/19$ 52.9 38° 44° $/0//9$ 74.1 50° 85.4 $105/19$ 52.9 38° 44° $/0//9$ 75.5 60° 44° $105/19$ 46.4 47.7° 85.6 85.6 73° 85.6 85.6 73.6° 85.6 73.6° 85.6 73.6° 85.6 73.6° 85.6 85.6 85.6 85.6 85.6 85.6 85.6 85.6 85.6 85.6 85.6 <t< th=""><th>Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/7/9$ 483 40° AS $10/5/9$ 52.9 363° 44° $7/7/9$ 483 40° AS $10/5/9$ 52.9 363° 44° $7/7/9$ 483 40° AS $10/5/9$ 52.9 363° 44° $70/9$ 741 50° BS $10/6/9$ 43.7 53° 44° $73/9$ $51/9$ BS $10/9/9$ 44.7 47.7° BS $73/9$ 52.5 60° 42° $10/9/9$ 44.9° 47.7° BS $73/9$ 52.5 62° 82° $10/9/9$ 44.9° 10° 10° $72/9$ 52.9° 52.9° 62.9° $10^{$</th></t<> | Pile Temp. Air Pile Temp. Air in Celsius Temperature Employee in Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/7/9$ 483 40° AS $10/5/9$ 52.9 363° 44° $7/7/9$ 483 40° AS $10/5/9$ 52.9 363° 44° $7/7/9$ 483 40° AS $10/5/9$ 52.9 363° 44° $70/9$ 741 50° BS $10/6/9$ 43.7 53° 44° $73/9$ $51/9$ BS $10/9/9$ 44.7 47.7° BS $73/9$ 52.5 60° 42° $10/9/9$ 44.9° 47.7° BS $73/9$ 52.5 62° 82° $10/9/9$ 44.9° 10° 10° $72/9$ 52.9° 52.9° 62.9° $10^{$ | | | | |
 | | | | | | | | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | |

 | | | | | |
 | | |
 | | | | | |
 | | | | |

 | | | |
 | | | |
 | |
 | | | | | | | | | |
 | | | | |
 | | | | | |
 | | | | |
 | | | | | | | | | |
 | |
 | | | | |
 | | | | | | | | |

 | | | | | | | | |
 | | | | | | | | | | | | | | | | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | |
 | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
| In cersius Temperature Employee In cersius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9/19$ 483 40° RS 10/5/19 52.9 38° 46° $7/9/19$ 483 40° RS 10/6/19 43.7 53° 46° $7/9/19$ 71.1 50° RS 10/6/19 43.7 53° 46° $7/9/19$ 74.1 50° RS 10/6/19 43.7 53° 46° $7/9/19$ 56.4 54° 46° 47° 48° 47° 85° $7/9/19$ 55.5 60° 46° 470° 47° 85° $7/9/19$ 55.5 60° 46° 470° 47° 85° $7/9/19$ 55.5 60° 46° 470° 47° 85° $7/9/19$ 456 73° 47° 47° 47° 47°

 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | In ceisius Temperature Employee In ceisius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7/7/9$ 483 490^{0} RS $105/9$ 52.9 $38.°$ 44 $70/9$ 71.1 $50°$ RS $10/6/9$ 52.9 $38.°$ 44 $71/9$ 71.1 $50°$ RS $10/6/9$ 53.9 44 $71/9$ 56.4 $514°$ $44/9/7/9$ 44.7 $53°$ 44 $730/9$ $73°$ $73°$ $73°$ $73°$ $85' 73° 85' 730/9 73° $
 | In celsius temperature employee in celsius temperature employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $//7//9$ $/483$ $/780^{\circ}$ $/25$ $/05/9$ 52.9 3.80° $/4$ $/0/9$ 71.1 50° RS $/0/6/9$ 52.9 3.80° $/4$ $/21/9$ 71.1 50° RS $/0/6/9$ 53.9° $/4$ $/21/9$ 56.4 $51/9$ RS $/0/9/9$ 74.4 57.0° $/4$ $/21/9$ 55.5 $(a0^{\circ})$ RS $/0/9/9$ 74.4 47.9° RS $/23/19$ 55.5 $(a0^{\circ})$ RS $/0/9/9$ 74.4 47.9° RS $/25/18$ 56.5 52° RS $/0/9/9$ 74.4 10.9° 77.4 RS $/25/19$ 56.8 6.7° RS 10.9° 10.9° 10.9° 10.9° 10.9°
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | In ceisius Temperature Employee In ceisius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9//9$ 483 480° RS $105/9$ 52.9 $3.8.^{\circ}$ 44° $7/9/9$ 71.1 50° RS $105/9$ $53.^{\circ}$ 44° $720/9$ 71.1 50° RS $106/9/9$ $53.^{\circ}$ 44° $720/9$ 56.4° 514° 44° $109/9/9$ $44.^{\circ}$ $53.^{\circ}$ 44° $730/9$ 55.5 60° 44° $109/9/9$ $44.^{\circ}$ $47.^{\circ}$ RS $730/9$ RS 73° RS $10/9/9$ $44.^{\circ}$ $47.^{\circ}$ RS $730/9$ RS 73° RS $10/9/9$ $44.^{\circ}$ $47.^{\circ}$ RS $721/9$ 56.8 67° RS $109/9/9$ $44.^{\circ}$ $102.^{\circ}$ $102.^{\circ}$ $102.^{\circ}$ $102.^{\circ}$ | in ceisius remperature employee in ceisius remperature employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
7/9/9 + 483 + 48° + 28 + 105/9 + 52.9 + 368° + 4 $70/9 + 71.1 + 50° + 85 + 105/9 + 53.° + 4 72/9 + 56.4 + 574° + 4 + 1074/9 + 46.4 + 47° + 85 730/9 + 55.5 + 60° + 4 + 1079/9 + 46.4 + 47° + 85 730/9 + 55.5 + 60° + 4 + 1079/9 + 44.0 + 41.7° + 85 730/9 + 55.5 + 60° + 4 + 1079/9 + 44.0 + 41.7° + 85 730/9 + 55.0 + 61° + 85 + 1079/9 + 44.0 + 41.7° + 85 730/9 + 56.8 + 52° + 73° + 1079/9 + 44.0 + 41.7° + 85 730/9 + 56.8 + 52° + 85 + 52° + 85 + 52° + 85 + 52° + 1079/9 + 44.0 + 41.7° + 85 727/9 + 57.3 + 50° + 85 + 52° + 1079/9 + 44.0 + 41.7° + 85 + 52° + 1079/9 + 44.0 + 41.7° + 85 + 52° + 52° + 1079/9 + 44.0 + 41.7° + 85 + 52°$ | in cersius iemperature employee in cersius iemperature employee
ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials
1/7/1/9 4/83 4/80° 125 105/19 52.9 38.° 44
70/19 71.1 50° 85 105/19 52.9 38.° 44
70/19 71.1 50° 85 105/19 52.9 38.° 44
70/19 71.1 50° 85 105/19 52.9 38.° 44
70/19 75.5 60° 85 105/19 44 477 53° 44
73/19 55.5 60° 44 107/19 444 477° 85
730 105 109/19 444 477° 85
730 109/19 464 477° 85
730 109/19 464 477° 85
730 109/19 464 470° 85
73/19 56.8 67° 44
73/19 56.8 67° 44
73/19 56.8 67° 44
73/19 56.8 67° 44
73/19 56.9 570 750 45
73/19 56.9 570 750 45
73/19 56.9 570 750 45
73/19 57.0 670 75
73/19 57.0 770 75
73/19 57.0 770 75
740 105
73/19 57.0 70 75
740 105
741/19 55.9 57° 85
740 100 85
741/19 55.9 57° 85
740 100 85
741/19 55.9 57° 85
740 100 85
74 | In Celsius Temperature Employee In Celsius Temperature Employee ATE AM PM Fahrenheit Initials DATE AM PM Fahrenheit Initials $7//9/9$ $4/85$ $4/80^{\circ}$ $1/25$ $10/5/19$ 52.9 3.8° 44° $7/9/9$ 74.1 50° 85.1 $10/6/19$ 43.7 $53.°$ 44° $121/9$ 56.4 $57/0$ 85.1 $10/6/19$ 44.4 470° 85.7 $121/9$ 56.4 $57/0$ 85.1 $10/9/19$ 46.4 477° 85.7 $123/19$ 55.5 60° $44.10/9/19$ 46.4 477° 85.7 $123/19$ 55.5 60° $44.10/9/19$ 46.4 477° 85.7 $123/19$ 56.5 52° 85.7 $10/9/19$ 44.0 $10/9/19$ 44.0 $10/9/19$ $10/9/19$ $10/9/19$ $10/9/19$ $10/9/19$ $10/9/19$ $10/9/19$ $10/9/19$ $10/9/19$ $10/9/19$
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | | |
 | | | | | | | | | | | | | |
 | | | | | | |
 | | | |
 | | |
 | |
 | | | | | |
 | | | | | | |
 |

 |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | |
 | | | |
 | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| ATE AM FM Fanrenneit Initials DATE AM FM Fanrenneit Initials $7//9/19$ 483 40° RS $10/5/19$ 52.9 38° 44° $7/9/19$ 483 40° RS $10/5/19$ 52.9 38° 44° $7/9/19$ 71.1 50° RS $10/6/19$ 43.7 53° 44° $7/9/19$ 56.4 54° 85° 44° 55° 44° $7/9/19$ 56.4 54° 54° 47° 85° 44° $7/9/19$ 55.5 60° 44° $10/8/19$ 46° 47° RS $7/9/19$ 55.5 60° 42° $10/9/19$ 44.0 47° RS $7/9/19$ 55.5 60° 42° $10/9/19$ 44.0 47° RS $7/9/19$ 55.5 73° RS $10/9/19$ 44.0 $47/1^{\circ}$ 85° </td <td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td> <td>ATE AM PM Panrenneit Initials DATE AM PM Panrenneit Initials $7//9/19$ 483 480° RS $10/5/19$ 52.9 380° 44 $7/9/19$ 71.1 50° RS $10/6/19$ 43.7 530° 44 $72/19$ 55.5 60° 44 $10/9/19$ 448.1 550° 44 730° 44 $10/9/19$ 448.1 550° 44 $10/9/19$ 442° 417° 85° 730° 42° $10/9/19$ 442° 417° 85° 85°</td> <td>ATE Am Pm Panrement Initials DATE Am Pm Panrement Initials $7//9/19$ 483 480° RS $10/5/19$ 52.9 380° 44° $7/9/19$ 71.1 50° RS $10/6/19$ 43.7 53.0° 44° $7/9/19$ 71.1 50° RS $10/6/19$ 43.7 53.0° 44° $73/19$ 55.5 60° 44° $10/9/19$ 44.9 41.7° RS $73/19$ 55.5 60° 44° $10/9/19$ 44.9 41.7° RS $73/19$ 55.5 60° 44° $10/9/19$ 44.9 41.7° RS $73/19$ 56.5 52° 73.0° $10/9/19$ 44.9° 41.7° RS $72/19$ 56.8 52° 92° 85.9° 56.9° 57.0° 76.9° 76.9° 76.9° 76.9° 76.9° 76.9° 76.9° 76.9° 76.9° 76.9°<</td> <td>ATE Am Fm Parenter Initials DATE Am Fm Parenter Initials $D//9/19$ 483 400° P 10/5/19 52.9 38° He $D//9/19$ H.1 50° RS 10/6/19 43.7 53° He $D//9/19$ H.1 50° RS 10/6/19 43.7 53° He $D//9/19$ 55.5 60° He 10/9/19 44.9 47° RS <math>D//19 55.5 60° He 10/9/19 44.9 47° RS <math>D/19 55.5 60° He 10/9/19 44.9 47° RS <math>D/19 55.5 60° He 10/9/19 44.9 47° RS <math>D/2 10 60° 10/9/19 44.9 47° RS 10/9/19 <math>D/2/19 56.8 52° 02° 025 10 10/9/19 <math>D/2/19 57.0 09° HS 10 10 10 10 $D/2/19 57$</math></math></math></math></math></math></td> <td>ATE Am Fm Parenter Initials DATE Am Fm Parenter Initials $0//9/9$ 483 400° RS $10/6/19$ 52.9 380° 46° $100/9$ 71.1 50° RS $10/6/19$ 43.7 530° 44° $121/9$ 56.4° 540° RS $10/6/19$ 43.7 530° 44° $121/19$ 56.4° 540° $44^{\circ}/9/4/9$ 48.1 550° 44° $123/19$ 55.5 600° $44^{\circ}/9/4/9$ 44.0 $4/7^{\circ}/9$ RS $123/19$ 56.6 20° 025° 025° $025^{\circ}/9$ $025^{\circ}/9$</td> <td>ATE Am Fm Pancement Initials DATE Am Fm Pancement Initials $7//9/9$ 483 400° RS $10/6/19$ 52.9 380° 46° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 530° 46° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 530° 46° $730/9$ 55.5 600° $44^{\circ}/9/19$ 44.9 470° RS $730/9$ 55.5 600° $44^{\circ}/9/19$ 44.0° 470° RS $730/9$ 730° 730° 730° $10/9/19$ 44.0° 470° RS $730/9$ 730° 730°<td>ATE AM FM Farrenter Initials DATE AM FM Farrenter Initials $7//9/9$ 483 480° RS $10/6/19$ 52.9 380° 46° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 530° 46° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 530° 46° $73/9$ 55.5 60° 44° $10/9/9$ 44.0° 470° 85° $88/19$ 55.5 60° 44° $10/9/9$ 44.0° 470° 85° 730° 73° 73° 73° $10/9/9$ 44.0° 470° 85° $73/9$ 568 50° 52° 73° 75° 75°</td><td>ATE AM FM Farrenneit Initials DATE AM FM Farrenneit Initials $7//9/19$ 483 400^{0} RS 105119 52.9 380° 44° $701/9$ 71.1 50° RS 105119 52.9 380° 44° $71/9$ 71.1 50° RS 1051619 52.9 380° 44° $71/9$ 71.1 50° RS 10161619 43.7 530° 44° $71/9$ 56.4 54° 64° $10191/9$ 48.1 570 RS 730° 730° 44° $10191/9$ 46.4 470° RS $731/9$ 56.8 52° 73° 85° 73° 74° 74° 89° 74° 75° 75° 75° 75° 74° 75° 75° 74° 75° 75° 75° 75° 75° 75° 75°<td>Alt Am Fm Farrenneit Initials DAIE Am Fm Farrenneit Initials $7//9/19$ 483 400° 125 105119 52.9 380° 44° $701/9$ 71.1 50° RS 105119 52.9 380° 44° $701/9$ 71.1 50° RS 1051019 52.9 380° 44° $71/9$ 71.1 50° RS 1051019 452.9 44° 73019 55.5 600° 44° $1071/9$ 46.4 47.9° RS 73019 55.5 600° 44° $1091/9$ 44.0 47.9° RS $731/9$ 55.5 600° 45° $1091/9$ 44.0 47.0° RS $731/9$ 56.8 62° 02° 02°</td><td>ATE AM FM Farrenneit Initials DATE AM FM Farrenneit Initials $7/7/9$ 483 480° RS 10519 52.9 $38°$ 46° $7/9/9$ 71.1 $50°$ RS 101619 52.9 $38°$ 46° $7/9/9$ 71.1 $50°$ RS 101619 52.9 $38°$ 46° $71/9$ 56.4 $514°$ $514°$ 101919 42.97° 85° 46° $731/9$ 55.5 $60°$ 44° $10191/9$ 48.1 570° 46° $730/9$ 55.5 $60°$ 44° $10191/9$ 48.1 470° RS $731/9$ 55.5 $60°$ $60°$ 45° $10191/9$ 44.0 4170° RS $727/9$ 568 $67°$ 45° $67°$ 65° $67°$ $79°$ $79°$</td><td>ATE Am Fm Farrenneit Initials DATE Am Fm Farrenneit Initials $7/7/9$ 483 480° RS $10/5/19$ 52.9 380° 44° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 $53.°$ 44° $21/9$ 56.4 54° $40/7/49$ $44.07/49$ 45.7 $53.°$ 44° $21/9$ 56.4 54° $40/7/49$ 46.4 47.7° 85° 44° $321/9$ 55.5 60° 44° $10/2/19$ 46.4 47.7° RS $321/9$ 55.5 60° 44° $10/2/19$ 44.0 47.7° RS $321/9$ 56.8 67° 45.5 73° 45.5 73° 45.5 73° 45.5 74.6 74.6</td><td>ATE Am Fm rangement Initials DATE Am Fm rangement Initials $7/7/9$ 483 40° RS 10519 52.9 380° 44° $701/9$ 71.1 50° RS 105619 52.9 380° 44° $701/9$ 71.1 50° RS 105619 452.9 380° 44° $731/9$ 5641 514° $44^{\circ}/9/4/9$ 464 479° RS $730/9$ 60° $44^{\circ}/9/4/9$ 464 479° RS $731/9$ 555.5 60° $44^{\circ}/9/4/9$ $464^{\circ}/9$ 479° RS $730/9$ 730° RS $109/9/9$ $44^{\circ}/9$ $470^{\circ}/9$ RS $730/9$ 668° $67^{\circ}/9$ RS $109/9/9$ $44^{\circ}/9$ $89/9^{\circ}/9$ 8</td><td>ATE Am Fm Farrenneit Initials DATE Am Fm Farrenneit Initials $7//9/19$ 483 400^{0} RS $10[5]19$ 52.9 380° 44° $70/19$ 71.1 50° RS $10[6]19$ 52.9 380° 44° $71/19$ 56.4 570° RS $10[6]19$ 43.7 53.0° 44° $721/19$ 56.4 570° 44° $10[9/19]$ 44.2 47.7° 85° $732/19$ 55.5 60° 44° $10[9/19]$ 44.2 47.7° 85° $732/19$ 55.5 60° 44° $10[9/19]$ 44.2 47.7° 85° $732/19$ 56.8 62° 92° 92°</td><td>ATE Am Fm Farrenter Initials DATE Am Fm Farrenter Initials $7//9/19$ 483 40° RS 10519 52.9 38° 44° $70/9/19$ 71.1 50° RS 10519 52.9 38° 44° $121/19$ 56.4 514° $1019/19$ 43.7 53° 44° $121/19$ 56.4
514° 44° $1019/19$ 44° 47.9° 85° $123/19$ 55.5 60° 44° $1019/19$ 44.0° 47.9° 85° $123/19$ 55.5 60° 44° $1019/19$ 44.0° 47.9° 85° $123/19$ 56.8 67° 85° $10/9/19$ 44.0° 102° 102°<</td><td>ATE AM FM Farrenter Initials DATE AM FM Farrenter Initials $7//9/9$ 483 40^{0} RS 10519 52.9 36° 44° $70/9/9$ 71.1 50° RS 105619 52.9 36° 44° $70/9/9$ 71.1 50° RS 106619 43.7 53° 44° $71/9$ 56.4 54° 44° 1017018 53.0° 44° 73° 56.7 60° 44° 101919 44.0° 417° RS 73° 52.9 66.1 61° 10919 44.0° 417° RS 73° 52.5 73° RS 101919 44.0° 417° RS 73° 56.3 73° RS 101919 44.0° 417° RS 74° 50° 62° 85° 63° 63° 74° $85^$</td><td>ATE Am Fm Fairement Initials DATE Am Fm Fairement Initials $7/7/9$ $4/85$ $4/80^{\circ}$ 125 $105/9$ 52.9 3.60° 44° $7/9/9$ 71.1 50° RS $10/6/19$ 52.9 3.60° 44° $21/9$ 74.1 50° RS $10/6/19$ 43.7 53° 44° $21/9$ 56.4 514° $44^{\circ}/9/14/464^{\circ}$ $417^{\circ}/9$ RS $30/9$ 55.5 60° $44^{\circ}/9/19/14/464^{\circ}/9$ $417^{\circ}/9$ RS $23/9$ 55.5 60° $44^{\circ}/9/19/14/464^{\circ}/9$ $417^{\circ}/9$ RS $23/9$ 56.8 $67^{\circ}/9/185^{\circ}/9$ $56.8^{\circ}/9$</td><td>ATE Am PM Parenter Initials DATE Am PM Parenter Initials $7//9/9$ 483 480 125 $105/9$ 52.9 3.80° 44 $7/9/9$ 71.1 50° 85° $10/6/19$ 52.9 3.80° 44° $72/9$ 71.1 50° 85° $10/6/19$ 43.77 5.3° 44° $72/9$ 56.4 514° 44° 47° 85° 44° $73/9$ 56.4 514° 44° 47° 85° 44° $73/9$ 60° 44° $10/9/9$ 46° 47° 85° 47° 85° 44° 47° 85° 86° 85° 86° 86°</td></td></td>

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | ATE AM PM Panrenneit Initials DATE AM PM Panrenneit Initials $7//9/19$ 483 480° RS $10/5/19$ 52.9 380° 44 $7/9/19$ 71.1 50° RS $10/6/19$ 43.7 530° 44 $72/19$ 55.5 60° 44 $10/9/19$ 448.1 550° 44 730° 44 $10/9/19$ 448.1 550° 44 $10/9/19$ 442° 417° 85° 730° 42° $10/9/19$ 442° 417° 85°
 | ATE Am Pm Panrement Initials DATE Am Pm Panrement Initials $7//9/19$ 483 480° RS $10/5/19$ 52.9 380° 44° $7/9/19$ 71.1 50° RS $10/6/19$ 43.7 53.0° 44° $7/9/19$ 71.1 50° RS $10/6/19$ 43.7 53.0° 44° $73/19$ 55.5 60° 44° $10/9/19$ 44.9 41.7° RS $73/19$ 55.5 60° 44° $10/9/19$ 44.9 41.7° RS $73/19$ 55.5 60° 44° $10/9/19$ 44.9 41.7° RS $73/19$ 56.5 52° 73.0° $10/9/19$ 44.9° 41.7° RS $72/19$ 56.8 52° 92° 85.9° 56.9° 57.0° 76.9° <

 | ATE Am Fm Parenter Initials DATE Am Fm Parenter Initials $D//9/19$ 483 400° P 10/5/19 52.9 38° He $D//9/19$ H.1 50° RS 10/6/19 43.7 53° He $D//9/19$ H.1 50° RS 10/6/19 43.7 53° He $D//9/19$ 55.5 60° He 10/9/19 44.9 47° RS $D//19 55.5 60° He 10/9/19 44.9 47° RS D/19 55.5 60° He 10/9/19 44.9 47° RS D/19 55.5 60° He 10/9/19 44.9 47° RS D/2 10 60° 10/9/19 44.9 47° RS 10/9/19 D/2/19 56.8 52° 02° 025 10 10/9/19 D/2/19 57.0 09° HS 10 10 10 10 D/2/19 57$
 | ATE Am Fm Parenter Initials DATE Am Fm Parenter Initials $0//9/9$ 483 400° RS $10/6/19$ 52.9 380° 46° $100/9$ 71.1 50° RS $10/6/19$ 43.7 530° 44° $121/9$ 56.4° 540° RS $10/6/19$ 43.7 530° 44° $121/19$ 56.4° 540° $44^{\circ}/9/4/9$ 48.1 550° 44° $123/19$ 55.5 600° $44^{\circ}/9/4/9$ 44.0 $4/7^{\circ}/9$ RS $123/19$ 56.6 20° 025° 025° $025^{\circ}/9$
 | ATE Am Fm Pancement Initials DATE Am Fm Pancement Initials $7//9/9$ 483 400° RS $10/6/19$ 52.9 380° 46° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 530° 46° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 530° 46° $730/9$ 55.5 600° $44^{\circ}/9/19$ 44.9 470° RS $730/9$ 55.5 600° $44^{\circ}/9/19$ 44.0° 470° RS $730/9$ 730° 730° 730° $10/9/19$ 44.0° 470° RS $730/9$ 730° <td>ATE AM FM Farrenter Initials DATE AM FM Farrenter Initials $7//9/9$ 483 480° RS $10/6/19$ 52.9 380° 46° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 530° 46° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 530° 46° $73/9$ 55.5 60° 44° $10/9/9$ 44.0° 470° 85° $88/19$ 55.5 60° 44° $10/9/9$ 44.0° 470° 85° 730° 73° 73° 73° $10/9/9$ 44.0° 470° 85° $73/9$ 568 50° 52° 73° 75° 75°</td> <td>ATE AM FM Farrenneit Initials DATE AM FM Farrenneit Initials $7//9/19$ 483 400^{0} RS 105119 52.9 380° 44° $701/9$ 71.1 50° RS 105119 52.9 380° 44° $71/9$ 71.1 50° RS 1051619 52.9 380° 44° $71/9$ 71.1 50° RS 10161619 43.7 530° 44° $71/9$ 56.4 54° 64° $10191/9$ 48.1 570 RS 730° 730° 44° $10191/9$ 46.4 470° RS $731/9$ 56.8 52° 73° 85° 73° 74° 74° 89° 74° 75° 75° 75° 75° 74° 75° 75° 74° 75° 75° 75° 75° 75° 75° 75°<td>Alt Am Fm Farrenneit Initials DAIE Am Fm Farrenneit Initials $7//9/19$ 483 400° 125 105119 52.9 380° 44° $701/9$ 71.1 50° RS 105119 52.9 380° 44° $701/9$ 71.1 50° RS 1051019 52.9 380° 44° $71/9$ 71.1 50° RS 1051019 452.9 44° 73019 55.5 600° 44° $1071/9$ 46.4 47.9° RS 73019 55.5 600° 44° $1091/9$ 44.0 47.9° RS $731/9$ 55.5 600° 45° $1091/9$ 44.0 47.0° RS $731/9$ 56.8 62° 02° 02°</td><td>ATE AM FM Farrenneit Initials DATE AM FM Farrenneit Initials $7/7/9$ 483 480° RS 10519 52.9 $38°$ 46° $7/9/9$ 71.1 $50°$ RS 101619 52.9 $38°$ 46° $7/9/9$ 71.1 $50°$ RS 101619 52.9 $38°$ 46° $71/9$ 56.4 $514°$ $514°$ 101919 42.97° 85° 46° $731/9$ 55.5 $60°$ 44° $10191/9$ 48.1 570° 46° $730/9$ 55.5 $60°$ 44° $10191/9$ 48.1 470° RS $731/9$ 55.5 $60°$ $60°$ 45° $10191/9$ 44.0 4170° RS $727/9$ 568 $67°$ 45° $67°$ 65° $67°$ $79°$ $79°$</td><td>ATE Am Fm Farrenneit Initials DATE Am Fm Farrenneit Initials $7/7/9$ 483 480° RS $10/5/19$ 52.9 380° 44° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 $53.°$ 44° $21/9$ 56.4 54° $40/7/49$ $44.07/49$ 45.7 $53.°$ 44° $21/9$ 56.4 54° $40/7/49$ 46.4 47.7° 85° 44° $321/9$ 55.5 60° 44° $10/2/19$ 46.4 47.7° RS $321/9$ 55.5 60° 44° $10/2/19$ 44.0 47.7° RS $321/9$ 56.8 67° 45.5 73° 45.5 73° 45.5 73° 45.5 74.6 74.6</td><td>ATE Am Fm rangement Initials DATE Am Fm rangement Initials $7/7/9$ 483 40° RS 10519 52.9 380° 44° $701/9$ 71.1 50° RS 105619 52.9 380° 44° $701/9$ 71.1 50° RS 105619 452.9 380° 44° $731/9$ 5641 514° $44^{\circ}/9/4/9$ 464 479° RS $730/9$ 60° $44^{\circ}/9/4/9$ 464 479° RS $731/9$ 555.5 60° $44^{\circ}/9/4/9$ $464^{\circ}/9$ 479° RS $730/9$ 730° RS $109/9/9$ $44^{\circ}/9$ $470^{\circ}/9$ RS $730/9$ 668° $67^{\circ}/9$ RS $109/9/9$ $44^{\circ}/9$ $89/9^{\circ}/9$ 8</td><td>ATE Am Fm Farrenneit Initials DATE Am Fm Farrenneit Initials $7//9/19$ 483 400^{0} RS $10[5]19$ 52.9 380° 44° $70/19$ 71.1 50° RS $10[6]19$ 52.9 380° 44° $71/19$ 56.4 570° RS $10[6]19$ 43.7 53.0° 44° $721/19$ 56.4 570° 44° $10[9/19]$ 44.2 47.7° 85° $732/19$ 55.5 60° 44° $10[9/19]$ 44.2 47.7° 85° $732/19$ 55.5 60° 44° $10[9/19]$ 44.2 47.7° 85° $732/19$ 56.8 62° 92° 92°</td><td>ATE Am Fm Farrenter Initials DATE Am Fm Farrenter Initials $7//9/19$ 483 40° RS 10519 52.9 38° 44° $70/9/19$ 71.1 50° RS 10519 52.9 38° 44° $121/19$ 56.4 514° $1019/19$ 43.7 53° 44° $121/19$ 56.4 514° 44° $1019/19$ 44° 47.9° 85° $123/19$ 55.5 60° 44° $1019/19$ 44.0° 47.9° 85° $123/19$ 55.5 60° 44° $1019/19$ 44.0° 47.9° 85° $123/19$ 56.8 67° 85° $10/9/19$ 44.0° 102° 102°<</td><td>ATE AM FM Farrenter Initials DATE AM FM Farrenter Initials $7//9/9$ 483 40^{0} RS 10519 52.9 36° 44° $70/9/9$ 71.1 50° RS 105619 52.9 36° 44° $70/9/9$ 71.1 50° RS 106619 43.7 53° 44° $71/9$ 56.4 54° 44° 1017018
53.0° 44° 73° 56.7 60° 44° 101919 44.0° 417° RS 73° 52.9 66.1 61° 10919 44.0° 417° RS 73° 52.5 73° RS 101919 44.0° 417° RS 73° 56.3 73° RS 101919 44.0° 417° RS 74° 50° 62° 85° 63° 63° 74° $85^$</td><td>ATE Am Fm Fairement Initials DATE Am Fm Fairement Initials $7/7/9$ $4/85$ $4/80^{\circ}$ 125 $105/9$ 52.9 3.60° 44° $7/9/9$ 71.1 50° RS $10/6/19$ 52.9 3.60° 44° $21/9$ 74.1 50° RS $10/6/19$ 43.7 53° 44° $21/9$ 56.4 514° $44^{\circ}/9/14/464^{\circ}$ $417^{\circ}/9$ RS $30/9$ 55.5 60° $44^{\circ}/9/19/14/464^{\circ}/9$ $417^{\circ}/9$ RS $23/9$ 55.5 60° $44^{\circ}/9/19/14/464^{\circ}/9$ $417^{\circ}/9$ RS $23/9$ 56.8 $67^{\circ}/9/185^{\circ}/9$ $56.8^{\circ}/9$</td><td>ATE Am PM Parenter Initials DATE Am PM Parenter Initials $7//9/9$ 483 480 125 $105/9$ 52.9 3.80° 44 $7/9/9$ 71.1 50° 85° $10/6/19$ 52.9 3.80° 44° $72/9$ 71.1 50° 85° $10/6/19$ 43.77 5.3° 44° $72/9$ 56.4 514° 44° 47° 85° 44° $73/9$ 56.4 514° 44° 47° 85° 44° $73/9$ 60° 44° $10/9/9$ 46° 47° 85° 47° 85° 44° 47° 85° 86° 85° 86° 86°</td></td> | ATE AM FM Farrenter Initials DATE AM FM Farrenter Initials $7//9/9$ 483 480° RS $10/6/19$ 52.9 380° 46° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 530° 46° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 530° 46° $73/9$ 55.5 60° 44° $10/9/9$ 44.0° 470° 85° $88/19$ 55.5 60° 44° $10/9/9$ 44.0° 470° 85° 730° 73° 73° 73° $10/9/9$ 44.0° 470° 85° $73/9$ 568 50° 52° 73° 75°
 | ATE AM FM Farrenneit Initials DATE AM FM Farrenneit Initials $7//9/19$ 483 400^{0} RS 105119 52.9 380° 44° $701/9$ 71.1 50° RS 105119 52.9 380° 44° $71/9$ 71.1 50° RS 1051619 52.9 380° 44° $71/9$ 71.1 50° RS 10161619 43.7 530° 44° $71/9$ 56.4 54° 64° $10191/9$ 48.1 570 RS 730° 730° 44° $10191/9$ 46.4 470° RS $731/9$ 56.8 52° 73° 85° 73° 74° 74° 89° 74° 75° 75° 75° 75° 74° 75° 75° 74° 75° 75° 75° 75° 75° 75° 75° <td>Alt Am Fm Farrenneit Initials DAIE Am Fm Farrenneit Initials $7//9/19$ 483 400° 125 105119 52.9 380° 44° $701/9$ 71.1 50° RS 105119 52.9 380° 44° $701/9$ 71.1 50° RS 1051019 52.9 380° 44° $71/9$ 71.1 50° RS 1051019 452.9 44° 73019 55.5 600° 44° $1071/9$ 46.4 47.9° RS 73019 55.5 600° 44° $1091/9$ 44.0 47.9° RS $731/9$ 55.5 600° 45° $1091/9$ 44.0 47.0° RS $731/9$ 56.8 62° 02° 02°</td> <td>ATE AM FM Farrenneit Initials DATE AM FM Farrenneit Initials $7/7/9$ 483 480° RS 10519 52.9 $38°$ 46° $7/9/9$ 71.1 $50°$ RS 101619 52.9 $38°$ 46° $7/9/9$ 71.1 $50°$ RS 101619 52.9 $38°$ 46° $71/9$ 56.4 $514°$ $514°$ 101919 42.97° 85° 46° $731/9$ 55.5 $60°$ 44° $10191/9$ 48.1 570° 46° $730/9$ 55.5 $60°$ 44° $10191/9$ 48.1 470° RS $731/9$ 55.5 $60°$ $60°$ 45° $10191/9$ 44.0 4170° RS $727/9$ 568 $67°$ 45° $67°$ 65° $67°$ $79°$ $79°$</td> <td>ATE Am Fm Farrenneit Initials DATE Am Fm Farrenneit Initials $7/7/9$ 483 480° RS $10/5/19$ 52.9 380° 44° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 $53.°$ 44° $21/9$ 56.4 54° $40/7/49$ $44.07/49$ 45.7 $53.°$ 44° $21/9$ 56.4 54° $40/7/49$ 46.4 47.7° 85° 44° $321/9$ 55.5 60° 44° $10/2/19$ 46.4 47.7° RS $321/9$ 55.5 60° 44° $10/2/19$ 44.0 47.7° RS $321/9$ 56.8 67° 45.5 73° 45.5 73° 45.5 73° 45.5 74.6 74.6</td> <td>ATE Am Fm rangement Initials DATE Am Fm rangement Initials $7/7/9$ 483 40° RS 10519 52.9 380° 44° $701/9$ 71.1 50° RS 105619 52.9 380° 44° $701/9$ 71.1 50° RS 105619 452.9 380° 44° $731/9$ 5641 514° $44^{\circ}/9/4/9$ 464 479° RS $730/9$ 60° $44^{\circ}/9/4/9$ 464 479° RS $731/9$ 555.5 60° $44^{\circ}/9/4/9$ $464^{\circ}/9$ 479° RS $730/9$ 730° RS $109/9/9$ $44^{\circ}/9$ $470^{\circ}/9$ RS $730/9$ 668° $67^{\circ}/9$ RS $109/9/9$ $44^{\circ}/9$ $89/9^{\circ}/9$ 8</td> <td>ATE Am Fm Farrenneit Initials DATE Am Fm Farrenneit Initials $7//9/19$ 483 400^{0} RS $10[5]19$ 52.9 380° 44° $70/19$ 71.1 50° RS $10[6]19$ 52.9 380° 44° $71/19$ 56.4 570° RS $10[6]19$ 43.7 53.0° 44° $721/19$ 56.4 570° 44° $10[9/19]$ 44.2 47.7° 85° $732/19$ 55.5 60° 44° $10[9/19]$ 44.2 47.7° 85° $732/19$ 55.5 60° 44° $10[9/19]$ 44.2 47.7° 85° $732/19$ 56.8 62° 92° 92°</td> <td>ATE Am Fm Farrenter Initials DATE Am Fm Farrenter Initials $7//9/19$ 483 40° RS 10519 52.9 38° 44° $70/9/19$ 71.1 50° RS 10519 52.9 38° 44° $121/19$ 56.4 514° $1019/19$ 43.7 53° 44° $121/19$ 56.4 514° 44° $1019/19$ 44° 47.9° 85° $123/19$ 55.5 60° 44° $1019/19$ 44.0° 47.9° 85° $123/19$ 55.5 60° 44° $1019/19$ 44.0° 47.9° 85° $123/19$ 56.8 67° 85° $10/9/19$ 44.0° 102° 102°<</td> <td>ATE AM FM Farrenter Initials DATE AM FM Farrenter Initials $7//9/9$ 483 40^{0} RS 10519 52.9 36° 44° $70/9/9$ 71.1 50° RS 105619 52.9 36° 44° $70/9/9$ 71.1 50° RS 106619 43.7 53° 44° $71/9$ 56.4 54° 44° 1017018 53.0° 44° 73° 56.7 60° 44° 101919 44.0° 417° RS 73° 52.9 66.1 61° 10919 44.0° 417° RS 73° 52.5 73° RS 101919 44.0° 417° RS 73° 56.3 73° RS 101919 44.0° 417° RS 74° 50° 62° 85° 63° 63° 74° $85^$</td> <td>ATE Am Fm Fairement Initials DATE Am Fm Fairement Initials $7/7/9$ $4/85$ $4/80^{\circ}$ 125 $105/9$ 52.9 3.60° 44° $7/9/9$ 71.1 50° RS $10/6/19$ 52.9 3.60° 44° $21/9$ 74.1 50° RS $10/6/19$ 43.7 53° 44° $21/9$ 56.4 514° $44^{\circ}/9/14/464^{\circ}$ $417^{\circ}/9$ RS $30/9$ 55.5 60° $44^{\circ}/9/19/14/464^{\circ}/9$ $417^{\circ}/9$ RS $23/9$ 55.5
60° $44^{\circ}/9/19/14/464^{\circ}/9$ $417^{\circ}/9$ RS $23/9$ 56.8 $67^{\circ}/9/185^{\circ}/9$ $56.8^{\circ}/9$</td> <td>ATE Am PM Parenter Initials DATE Am PM Parenter Initials $7//9/9$ 483 480 125 $105/9$ 52.9 3.80° 44 $7/9/9$ 71.1 50° 85° $10/6/19$ 52.9 3.80° 44° $72/9$ 71.1 50° 85° $10/6/19$ 43.77 5.3° 44° $72/9$ 56.4 514° 44° 47° 85° 44° $73/9$ 56.4 514° 44° 47° 85° 44° $73/9$ 60° 44° $10/9/9$ 46° 47° 85° 47° 85° 44° 47° 85° 86° 85° 86° 86°</td> | Alt Am Fm Farrenneit Initials DAIE Am Fm Farrenneit Initials $7//9/19$ 483 400° 125 105119 52.9 380° 44° $701/9$ 71.1 50° RS 105119 52.9 380° 44° $701/9$ 71.1 50° RS 1051019 52.9 380° 44° $71/9$ 71.1 50° RS 1051019 452.9 44° 73019 55.5 600° 44° $1071/9$ 46.4 47.9° RS 73019 55.5 600° 44° $1091/9$ 44.0 47.9° RS $731/9$ 55.5 600° 45° $1091/9$ 44.0 47.0° RS $731/9$ 56.8 62° 02°
 | ATE AM FM Farrenneit Initials DATE AM FM Farrenneit Initials $7/7/9$ 483 480° RS 10519 52.9 $38°$ 46° $7/9/9$ 71.1 $50°$ RS 101619 52.9 $38°$ 46° $7/9/9$ 71.1 $50°$ RS 101619 52.9 $38°$ 46° $71/9$ 56.4 $514°$ $514°$ 101919 42.97° 85° 46° $731/9$ 55.5 $60°$ 44° $10191/9$ 48.1 570° 46° $730/9$ 55.5 $60°$ 44° $10191/9$ 48.1 470° RS $731/9$ 55.5 $60°$ $60°$ 45° $10191/9$ 44.0 4170° RS $727/9$ 568 $67°$ 45° $67°$ 65° $67°$ $79°$ $79°$ $79°$ $79°$ $79°$ $79°$ $79°$ $79°$ $79°$ $79°$ $79°$ $79°$ | ATE Am Fm Farrenneit Initials DATE Am Fm Farrenneit Initials $7/7/9$ 483 480° RS $10/5/19$ 52.9 380° 44° $7/9/9$ 71.1 50° RS $10/6/19$ 43.7 $53.°$ 44° $21/9$ 56.4 54° $40/7/49$ $44.07/49$ 45.7 $53.°$ 44° $21/9$ 56.4 54° $40/7/49$ 46.4 47.7° 85° 44° $321/9$ 55.5 60° 44° $10/2/19$ 46.4 47.7° RS $321/9$ 55.5 60° 44° $10/2/19$ 44.0 47.7° RS $321/9$ 56.8 67° 45.5 73° 45.5 73° 45.5 73° 45.5 74.6 74.6 74.6 74.6 74.6 74.6 74.6 74.6 74.6 74.6 74.6 74.6 74.6 74.6 74.6 74.6 74.6
 | ATE Am Fm rangement Initials DATE Am Fm rangement Initials $7/7/9$ 483 40° RS 10519 52.9 380° 44° $701/9$ 71.1 50° RS 105619 52.9 380° 44° $701/9$ 71.1 50° RS 105619 452.9 380° 44° $731/9$ 5641 514° $44^{\circ}/9/4/9$ 464 479° RS $730/9$ 60° $44^{\circ}/9/4/9$ 464 479° RS $731/9$ 555.5 60° $44^{\circ}/9/4/9$ $464^{\circ}/9$ 479° RS $730/9$ 730° RS $109/9/9$ $44^{\circ}/9$ $470^{\circ}/9$ RS $730/9$ 668° $67^{\circ}/9$ RS $109/9/9$ $44^{\circ}/9$ $89/9^{\circ}/9$ 8 | ATE Am Fm
Farrenneit Initials DATE Am Fm Farrenneit Initials $7//9/19$ 483 400^{0} RS $10[5]19$ 52.9 380° 44° $70/19$ 71.1 50° RS $10[6]19$ 52.9 380° 44° $71/19$ 56.4 570° RS $10[6]19$ 43.7 53.0° 44° $721/19$ 56.4 570° 44° $10[9/19]$ 44.2 47.7° 85° $732/19$ 55.5 60° 44° $10[9/19]$ 44.2 47.7° 85° $732/19$ 55.5 60° 44° $10[9/19]$ 44.2 47.7° 85° $732/19$ 56.8 62° 92° | ATE Am Fm Farrenter Initials DATE Am Fm Farrenter Initials $7//9/19$ 483 40° RS 10519 52.9 38° 44° $70/9/19$ 71.1 50° RS 10519 52.9 38° 44° $121/19$ 56.4 514° $1019/19$ 43.7 53° 44° $121/19$ 56.4 514° 44° $1019/19$ 44° 47.9° 85° $123/19$ 55.5 60° 44° $1019/19$ 44.0° 47.9° 85° $123/19$ 55.5 60° 44° $1019/19$ 44.0° 47.9° 85° $123/19$ 56.8 67° 85° $10/9/19$ 44.0° 102° < | ATE AM FM Farrenter Initials DATE AM FM Farrenter Initials $7//9/9$ 483 40^{0} RS 10519 52.9 36° 44° $70/9/9$ 71.1 50° RS 105619 52.9 36° 44° $70/9/9$ 71.1 50° RS 106619 43.7 53° 44° $71/9$ 56.4 54° 44° 1017018 53.0° 44° 73° 56.7 60° 44° 101919 44.0° 417° RS 73° 52.9 66.1 61° 10919 44.0° 417° RS 73° 52.5 73° RS 101919 44.0° 417° RS 73° 56.3 73° RS 101919 44.0° 417° RS 74° 50° 62° 85° 63° 63° 74° $85^$
 | ATE Am Fm Fairement Initials DATE Am Fm Fairement Initials $7/7/9$ $4/85$ $4/80^{\circ}$ 125 $105/9$ 52.9 3.60° 44° $7/9/9$ 71.1 50° RS $10/6/19$ 52.9 3.60° 44° $21/9$ 74.1 50° RS $10/6/19$ 43.7 53° 44° $21/9$ 56.4 514° $44^{\circ}/9/14/464^{\circ}$ $417^{\circ}/9$ RS $30/9$ 55.5 60° $44^{\circ}/9/19/14/464^{\circ}/9$ $417^{\circ}/9$ RS $23/9$ 55.5 60° $44^{\circ}/9/19/14/464^{\circ}/9$ $417^{\circ}/9$ RS $23/9$ 56.8 $67^{\circ}/9/185^{\circ}/9$ $56.8^{\circ}/9$ | ATE Am PM Parenter Initials DATE Am PM Parenter Initials $7//9/9$ 483 480 125 $105/9$ 52.9 3.80° 44 $7/9/9$ 71.1 50° 85° $10/6/19$ 52.9 3.80° 44° $72/9$ 71.1 50° 85° $10/6/19$ 43.77 5.3° 44° $72/9$ 56.4 514° 44° 47° 85° 44° $73/9$ 56.4 514° 44° 47° 85° 44° $73/9$ 60° 44° $10/9/9$ 46° 47° 85° 47° 85° 44° 47° 85° 86° 85° 86° | | |
 | | | | | | | | | | | | | | | | | | |

 | |
 | | | | | | | | | |
 | | | | |
 | | | | | | |
 | | | | | | | | | |
 | | | | | | | | | |

 | | | | |
 |
 | | | | |
 | | | | | | | |

 | |
 | | | | |
 | |
 | | | | | | | | | |
 | | | | | |
 | | | | |
 | | | | | |
 | | | | | | | | | |
 | |
 | | | |
 | | | | | | | | | |
 |
 | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 |

 | | | |
 | |

 | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1/20/19 74.1 50° RS / 10/6/19 43.7 53° H
121/19 56.4 54° H 10/74/9 46.1 55° RS
121/19 55.5 60° H 10/8/19 46.4 47° RS
123/19 55.5 73° RS 10/9/19 44.0 4/1° RS

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| 121/19 56.4 5140 H 10/7/9 48 570 RS
122/19 55.5 600 H 10/8/19 464 470 RS
123/19 555 730 RS 10/9/19 44.0 4/10 RS

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $
 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| 123/19 55,5 60° A 10/8/19 4/64 47° RS
123/19 555 73° RS 10/9/19 44.0 47° RS

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| 123/19 555 73° RS 10/9/19 440 411 KS

 | 555 730 RS 10/9/19 440 411 RS
56.1 61° RS
56.8 52° RS
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
|

 | 555 - 73 - 00 - 01 - 11 - 12 - 11 - 13 - 56 - 56 - 52 - 025
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| 1/19 17.1

 | 568 52° R5
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| DELA STA

 | $\mathcal{H}_{\mathcal{O}}$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $

 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $
 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $32/19$ 32.0 $C.4P$ RS $32/19$ 53.0 $C.4P$ RS $32/19$ 54.3 50° RS $38/19$ 56.8 6.7° A $39/19$ 56.8 6.7° A $39/19$ 56.7 59° A A $30/17$ 53.0 $57/0$ RS A $130/17$ 56.1 $C.40$ RS A $130/17$ 56.1 $C.40$ RS A A $131/9$ 57.0 $C.40$ RS A A A $131/9$ 57.0 $C.40$ RS A A A $0131/9$ 57.0 $C.40$ RS A A A A $0131/9$ 57.0 57.0 RS A A A A A $0141/9$ 55.9 57.0 RS A A A A A A A A A </td
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| 121.119 550 C.40 RS

 | C. HU IKS
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| 122/19 52/2 5DO DS

 |
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\frac{28/19}{30!/9} \frac{56.8}{56.7} \qquad 6.7^{\circ} \qquad 4.1 \\ \frac{29/19}{30!/9} \frac{56.7}{53.0} \qquad 5.9^{\circ} \qquad 4.1 \\ \frac{30!/9}{30!/9} \frac{53.0}{53.0} \qquad 5.7^{\circ} \qquad RS \\ \frac{11/9}{56.1} \qquad 6.1 \\ \frac{640}{19} \qquad RS \\ \frac{11/9}{57.9} \frac{57.0}{57.9} \qquad 6.1 \\ \frac{140}{19} \qquad RS \\ \frac{57.0}{57.9} \qquad 8.5 \\ 5$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | |
 | |
 |
 | | | | | | | | | | | | |
 | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 |
 | | |
 | |
 | | | | | |
 | | | | | | | |

 |
 | | | | | |
 |
 | | | | | | | | | | | | | | | | | | |
 | | | | | |
 | | | |
 | | | | | | |
 | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | |
 | | |
 | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | |

 | |
 | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2010 51 Q 1.70 M

 | 500 DC
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| 2010 51 7 590 21

 | 54.3 50° RS
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\frac{301}{19} \frac{19}{530} \frac{570}{19} \frac{18}{19} \frac{19}{19} \frac$ | $\frac{301}{19} \frac{19}{530} \frac{570}{19} \frac{18}{19} \frac{19}{561} \frac{570}{19} \frac{18}{19} \frac{19}{19} \frac{19}{19}$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\frac{30119}{300} \frac{530}{570} \frac{570}{85} \frac{1}{19} \frac{5}{560} \frac{570}{90} \frac{1}{85} \frac{1}{19} \frac{5}{570} \frac{1}{90} \frac{1}{85} \frac{1}{90} \frac{1}{$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | | | | | |
 | | | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | |
 | | | | | | | |

 | | | | |
 | | | | |
 | | | | |
 | | | |

 | | | | | | | | |
 | | | |
 | | | |
 | | | | | | |
 | | | | |
 | | | | | |
 | | | | |
 | | | | | | | | |
 | |
 | | | | | | |
 | | | | | | |
 | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
| 1201 19 63 D 5210 NC

 | $54.3 50^{\circ} RS$
$56.8 67^{\circ} H$
$57.2 59^{\circ} H$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | 2////9 561 640 RS
15/17 570 690 RS
0/3/19 576 490 RS
0/3/19 576 490 RS
0/4/19 55.9 570 RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\frac{21119}{5119} \frac{561}{570} \frac{640}{690} \frac{85}{85} \frac{1}{1919} \frac{570}{759} \frac{690}{570} \frac{85}{759} \frac{1}{199} \frac{755}{759} \frac{1}{570} \frac{1}{759} \frac{1}{75} \frac{1}{190} \frac{1}{755} \frac{1}{190} \frac{1}{755} \frac{1}{190} \frac{1}{755} \frac{1}{190} \frac{1}{755} \frac{1}{190} \frac{1}{100} \frac{1}{100$
 | $\frac{21119}{19} \frac{561}{570} \frac{640}{90} \frac{85}{85} \frac{190}{19} \frac{85}{750} \frac{190}{750} \frac{85}{750} \frac{190}{750} \frac{85}{750} \frac{190}{750} \frac{85}{750} \frac{190}{750} \frac{85}{750} \frac{190}{750} \frac{85}{750} \frac{190}{750} \frac$ | $\frac{1119}{561} \frac{561}{690} \frac{140}{85} \frac{15}{190} \frac{190}{85} \frac{15}{190} \frac{190}{85} \frac{15}{190} \frac{190}{85} \frac{15}{190} \frac{190}{85} \frac{15}{190} \frac{190}{85} \frac{15}{190} \frac{190}{85} \frac{110}{85} \frac{100}{85} \frac{100}$
 | $\frac{21119}{5119} \frac{561}{570} \frac{640}{90} \frac{85}{85} \frac{1}{90} \frac{1}{90} \frac{85}{85} \frac{1}{919} \frac{1}{959} \frac{1}{570} \frac{1}{90} \frac{1}{85} \frac{1}{90} \frac{1}{85} \frac{1}{910} \frac{1}{85} \frac{1}{910} \frac{1}{85} \frac{1}{910} \frac{1}{85} \frac{1}{910} \frac{1}{85} \frac{1}{910} \frac{1}{85} \frac{1}{910} \frac{1}{91$ | $\frac{21119}{2119} \frac{561}{570} \frac{640}{99} \frac{85}{95} \frac{1}{199} \frac{570}{759} \frac{690}{759} \frac{85}{759} \frac{1}{199} \frac{1}{755} \frac{1}{199} \frac$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\frac{21119}{1219} \frac{561}{570} \frac{640}{90} \frac{85}{95} \frac{1}{1219} \frac{570}{570} \frac{690}{125} \frac{85}{125} \frac{1}{129} \frac{1}{125} \frac{1}{129} $ | $\frac{1117}{570} \frac{561}{690} \frac{140}{85} \frac{15}{190} \frac{190}{85} \frac{15}{190} \frac{190}{85} \frac{15}{190} \frac{190}{85} \frac{15}{190} \frac{190}{85} \frac{15}{190} \frac{190}{85} \frac{15}{190} \frac{190}{85} \frac{190}$ | $\frac{D}{D} = \frac{D}{D} = \frac{D}$ | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | | |
 | | | | | | | | | | | | | |
 | | | | | | |
 | | | |
 | | |
 | |
 | | | | | |
 | | | | | | |
 |

 |
 | | | | |
 | |
 | | | | | | | |
 | | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
|

 | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$
 | 1/2/17 570 690 RS
0/3/19 576 190 RS
0/4/19 55.9 570 RS

 | 15/17 570
0/3/19 5456 490 RS
0/4/19 559 570 RS

 | 15/17 570
1/3/19 57:6 490 RS
0/4/19 53:9 570 RS
 | 15/17 570
13/19 576 490 RS
0/3/19 576 490 RS
0/4/19 53.9 570 RS | 15/17 570 690 RS
1/3/19 57.6 1/90 RS
0/4/19 55.9 570 RS

 | 15/17 570
1/3/19 5756
0/3/19 5756
0/4/19 5359
5/° RS
 | 15/17 570
0/3/19 57:6

 | $\frac{1211}{570} = \frac{690}{1419} = \frac{85}{750} = \frac{190}{750} = \frac{190}{750} = \frac{190}{750} = \frac{190}{750} = \frac{100}{750} =$
 | $\frac{12}{12} \frac{1}{12} \frac{570}{12} \frac{190}{14} \frac{190}{12} \frac{150}{12} \frac{190}{12} \frac{150}{12} \frac{190}{12} \frac{150}{12} \frac{190}{12} \frac{150}{12} \frac{190}{12} \frac$ | $\frac{12}{17} \frac{1570}{570} \frac{190}{190} \frac{185}{150} \frac{190}{150} \frac{185}{150} \frac{190}{150} \frac{185}{150} \frac{190}{150} \frac{185}{150} \frac{190}{100} 190$
 | $\frac{15/11}{570} = \frac{570}{140} = \frac{190}{75} = \frac{190}{75} = \frac{190}{75} = \frac{190}{75} = \frac{190}{75} = \frac{100}{75} =$ | $\frac{15/17}{570} = \frac{570}{14/19} = \frac{10}{55.9} = \frac{10}{57.6} = \frac{10}{79} = \frac{10}{75.5} $ | $\frac{15/17}{0/3/19} \frac{570}{5756} = \frac{690}{169} \frac{PS}{RS} = \frac{160}{17} \frac{160}{17} \frac{PS}{RS} = \frac{160}{17} \frac{160}{17} \frac{PS}{RS} = \frac{160}{17} \frac{160}{17} \frac{160}{17} \frac{160}{17} = \frac{160}{17} \frac{160}{1$ | $\frac{15/17}{013/19} \frac{570}{5750} \frac{190}{190} \frac{190}{155} \frac{15}{190} \frac{15}{155} \frac{190}{155} \frac{150}{155} $ | $\frac{1}{12} \frac{1}{12} \frac$ | $\frac{10/19}{570} = \frac{10}{19} = \frac{10}{10} = $ | | | | | | | |
 | | | | | | | | | | | | | |
 | | | | | |
 | |
 |
 | | | | | | | | | | | |
 | | | | | |
 | | | | | | | | | | | |
 | | | | | | | | | |

 | | | | |

 | | | | | |
 | | | | | | | |

 | |
 | | | | |
 |
 | | | | | | | | | |
 | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | | |
 | |
 | | | | |
 | | | | | | | | |
 | |
 | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | |

 | | |
 | | |

 | |
 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | |
 | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3/1/19/61/1

 | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$
 | 013119 57.6 490 RS
014119 53.9 510 RS

 | 0/3/19 57.6

 | 0/3/19 57.6
 | 0/3/19 57:6 | 0/3/19 57:6

 | 0/3/19 57:6
 | 0/3/19 57:6 49 725
0/4/19 55:9 57° RS

 | $\frac{0}{13}\frac{3}{19}\frac{57.6}{55.9}$ $\frac{570}{570}$ RS
 | $\frac{1/3}{1/9} \frac{57.6}{57.9} \frac{7/9^{0}}{57^{0}} \frac{RS}{RS}$
 | $\frac{1}{2}\frac{1}{3}\frac{1}{9}\frac{5}{5}\frac{5}{5}\frac{5}{9}\frac{5}{5}\frac{1}{9}\frac{1}{8}$
 | $\frac{1}{1}\frac{3}{9}\frac{5}{5}\frac{5}{5}\frac{5}{9}\frac{5}{5}\frac{1}{9}\frac{1}{8}\frac{1}{8}\frac{1}{8}\frac{1}{8}\frac{1}{9}\frac{1}{8}$ | $\frac{0/3}{0/4} \frac{57.6}{55.9} \frac{5/0}{57} \frac{10}{10} \frac{10}{1$ | $\frac{0/3}{0/4} \frac{57.6}{55.9} \frac{5/9}{57} \frac{799}{85} \frac{785}{10} \frac{10}{10} \frac{10}$ | $\frac{0/3}{0/4} \frac{57.6}{55.9} \frac{5/0}{5/0} \frac{769}{RS} = \frac{10}{10} 1$ | $\frac{1/3}{1/9} \frac{57.6}{57.9} \frac{1/9^{2}}{57^{2}} \frac{RS}{RS}$
 | U/3//9 57.6 19.9 12.5 U/3//9 57.6 19.9 12.5 U/4//9 53.9 57.9 10.0 Date Pile went to curing: 10.0 10.0 Date Pile was "soun out": | | | | | | | | | |
 | | | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | |
 | | | | | | | |

 | | | | |
 | | | | |
 | | | | |
 | | | |

 | | | | | | | | |
 | | | |
 | | | |
 | | | | | | |
 | | | | |
 | | | | | |
 | | | | |
 | | | | | | | | |
 | |
 | | | | | | |
 | | | | | | |
 | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
| $\frac{11173561}{1510} = \frac{120}{120} RS$

 | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$
 | 014119 53.9 51° RS

 | 0/4/19 53.9 510 RS

 | 0/4/19 53.9 570 RS
 | 0/4/19 55.9 51° RS | 0/41/9/53.9 570 RS

 | 0/4/19 55.9 57° RS
 | 0/41/9 55.9 57° RS

 | 0/4/19/55.9 57° RS
 | $\frac{0/4/19}{55.9} = \frac{51^{\circ}}{51^{\circ}} \frac{RS}{RS}$
 | $\frac{1}{1/19} \frac{1}{55.9} \frac{51^{\circ}}{10} \frac{RS}{RS}$
 | 0/4/19 55.9 570 RS | 0/4/19 53.9 57° RS
 | $\frac{0}{141/9} \frac{55.9}{55.9} \frac{57^{\circ}}{57^{\circ}} \frac{RS}{RS}$ | $\frac{0/4/19}{55.9} = \frac{57^{\circ}}{85}$ | $\frac{1}{1/19} \frac{1}{55.9} \frac{1}{51^{\circ}} \frac{1}{RS}$ | $\frac{0}{14/19} \frac{530}{559} \frac{57^{\circ}}{57^{\circ}} \frac{RS}{RS}$ Date Pile went to curing: $10/10/19$ Date Pile was "spun out":
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| $\frac{1117}{1017} \frac{561}{570} \frac{640}{690} \frac{RS}{RS}$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | 27. 111. A. D. M. L. L. L. M. M. M. M. M. S. M. M. S. M.

 |

 |
 | | $\frac{3}{1} \frac{1}{1} \frac{1}{2} \frac{1}$

 |
 |

 |
 | Note Pile went to curing: $\frac{101010}{10}$ | Note Pile want to civing: $\frac{10101010}{101010}$
 |
 | | | Date Pile want to cupina:
$\frac{10101010}{101010}$ | Date Pile went to curino: $10/10/19$ | Date Pile went to curing: 10/10/19. Date Pile was "soun out": |
 | | | | | | | | | | | | | | |
 | | | | | |
 | |
 |
 | | | | | | | | | | | |
 | | | | | | |
 | | | | | | | | | | | |
 | | | | | | | | | |

 | | | |
 |
 | | | | | |
 | | | | | | | |

 | |
 | | | | |
 |
 | | | | | | | | |
 | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | | | |
 | |
 | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | |

 | |
 | | | |

 | |
 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | |
 | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 |

 |

 |
 | |

 |
 |

 | Shar old inches an electric 210/10/10
 | Date Pile went to civing: 10/10/10
 | Note Bile want to cimina: 10/10/10
 | Notes the summer of administration of 10/10/10 | Note Dile interest a similari < 10/10/10
 | Note Dile mont to eminer (10/10/10 | Date Pile want to civing: 10/10/10 | Date Pile went to curino: 10/10/19 | Date Pile went to curing: 10/10/19
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| 0/1/17 561 640 RS
10/17 570 690 RS
0/3/19 57:6 490 RS
0/4/19 55:9 570 RS

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 |

 |

 |
 | |

 |
 |

 | DATE FUE WEAT TO CUPURO: 11/11/11/11 TA
 | INTER FUEL MALE AND ADDRESS AND ADDRESS | INTER THE BUILD OF A LARDER AND A LA
 | INTER THE WEAT TO CHEMIC: 11/11/11/11/11
 | INTER MICHAEL IN A LITER INTERNET INTERNET | A READER THE WEEKE HALL HALL AND THE A | INTER THE SUPERIOR AND THE DESCRIPTION OF THE STATE OF T
 | | | | | | |
 | | | | | | | | | | | | | | | | |

 | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | |

 | | | | |
 | |
 | | | | | |
 | | | | | |

 | | |
 | | | | |
 | |
 | | | | | | | | | |
 | | | | | |
 | | | | |
 | | | | | |
 | | | | | | | | | |
 | |
 | | | |
 | | | | | | | | | |

 | | | | | | | |
 | | | | | | | | | | | | | | | | | | |

 | | | | |
 |

 | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| $\frac{27777}{1277} \frac{561}{570} \frac{240}{90} \frac{185}{85} \frac{1270}{1277} \frac{190}{5750} \frac{190}{75} \frac{185}{750} \frac{190}{7550} \frac{185}{750} \frac{190}{750} \frac{185}{750} \frac{190}{750} $

 | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | Date Pile went to cumina: 10/10/10
 | Date Pile went to curina: $\frac{10101010}{10}$

 | Date Pile went to curina: 10/10/19
 | Date Pile went to curina: 10/10/19
 | Date Pile went to curing: 10/10/19

 | Date Pile went to curing: 10110110
 | Date Pile went to curing: 11/11/2/14

 |
 | |
 |
 | |
 | | And the man of an indian and a second s | | | |
 | | | | | | | | | | | | | | | | |
 | |
 | |
 | | | | | | | | | |
 | | | | | |
 | | | | | | |
 | | | | | | | | | |
 | | | | | | | | | |

 | | | | |
 |
 | | | | |
 | | | | | | | |

 | |
 | | | | |
 | |
 | | | | | | | | | |
 | | | | | |
 | | | | |
 | | | | | |
 | | | | | | | | | |
 | |
 | | | |
 | | | | | | | | | |
 |
 | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 |

 | | | |
 | |

 | |
 | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| $\frac{11174}{570} = \frac{10}{90} \frac{10}{85} = \frac{10}{10} \frac{10}{10} \frac{10}{10} = \frac{10}{10} = \frac{10}{10} \frac{10}{10} = $

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | Date Pile went to curing: 10/10/19
 | Date Pile went to curing: 10/10/19

 | Date Pile went to curing: 10/10/19Date Pile was "spun out":
 | Date Pile went to curing: $\frac{1010}{4}$
 | Date Pile went to curing: 10/10/(9- Date Pile was "spun out":

 | Date Pile went to curing: 1010104
 | Date Pile went to curing: $UUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU$

 |
 | - <u> </u> |
 |
 | |
 | | | ν ν τ | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | |
 | |
 |
 | | | | | | | | | | | | |
 | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 |
 | | |
 | |
 | | | | | |
 | | | | | | | |

 |
 | | | | | |
 |
 | | | | | | | | | | | | | | | | | | |
 | | | | | |
 | | | |
 | | | | | | |
 | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | |
 | | |
 | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | |

 | |
 | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1/1/7 5/1/7 5/2 1/

 | $57/3$ 50^{1} KS 56.8 6.7° 4 56.7 59° 4 56.7 59° 4 56.7 59° 4 56.7 59° 4 56.7 570 670 56.7 670 RS 56.7 670 RS 570 670 RS 57.9 570 RS 67 RS RS 67 RS RS $S7.9$ <
 | Date Pile went to curing: $\frac{1010}{10}$

 | Date Pile went to curing: $\frac{10/10}{10}$ Date Pile was "spun out":

 | Date Pile went to curing: <u>10/10/(4</u> | Date Pile went to curing: $\frac{10101010}{1000000000000000000000000000$
 | Date Pile went to curing: $\frac{10101010}{1000000000000000000000000000$

 | Date Pile went to curing: <u>1010164</u>
Otal Yards of Finish Compost Produced: <u>Yds</u>
 | Date Pile went to curing: 10/10/14
'otal Yards of Finish Compost Produced: <u>Yds</u>

 | otal Yards of Finish Compost Produced: <u>Yds</u>
 | otal Yards of Finish Compost Produced: <u>Yds</u>
 | otal Yards of Finish Compost Produced: <u>Yds</u>
 | otal Yards of Finish Compost Produced: <u>Yds</u> | otal Yards of Finish Compost Produced: <u>Yds</u> | otal Yards of Finish Compost Produced: <u>Yds</u>
 | otal Yards of Finish Compost Produced: <u>Yds</u> | otal Yards of Finish Compost Produced: <u>Yds</u> | "otal Yards of Finish Compost Produced: <u>Yds</u>
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | |
 | | | |
 | |
 | | | | | | |
 | | | | | |
 | | | | | | |
 |

 | | | | | |
 | |
 | | | | | | | |
 | | | | | | |
 | | | | |
 | | | | | |
 | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| 1/1/1 5/0 1/1/1 5/0 1/1/1 5/0 1/1/1 1/

 | $57/3$ 50° $51/3$ 56.8 67° 41 56.7 59° 41 56.8 67° 41 570 570 610 570 610 85 570 610 85 570 610 85 570 570 70° 5736 570° 75° 573° 57° 75° 57° 75° 75° 57° 75° 75° <
 | Date Pile went to curing: 10/10/19 Date Pile was "spun out":
"otal Yards of Finish Compost Produced: <u>Yds</u>

 | Date Pile went to curing: $\frac{10101010}{1010}$ Date Pile was "spun out":

 | Date Pile went to curing: $\frac{10101010}{10010}$ Date Pile was "spun out":
otal Yards of Finish Compost Produced: <u>Yds</u> | Date Pile went to curing: $\frac{10101010}{1000000000000000000000000000$
 | Date Pile went to curing: $\frac{101010100}{100000000000000000000000000$

 | Date Pile went to curing: <u>1010164</u>
Otal Yards of Finish Compost Produced: <u>Yds</u>
 | Date Pile went to curing: $U U U U U U$
otal Yards of Finish Compost Produced: <u>Yds</u>

 | otal Yards of Finish Compost Produced: <u>Yds</u>
 | otal Yards of Finish Compost Produced: <u>Yds</u>
 | otal Yards of Finish Compost Produced: <u>Yds</u>
 | otal Yards of Finish Compost Produced: <u>Yds</u> | otal Yards of Finish Compost Produced: <u>Yds</u> | otal Yards of Finish Compost Produced: <u>Yds</u>
 | otal Yards of Finish Compost Produced: <u>Vds</u> | otal Yards of Finish Compost Produced: <u>Yds</u> | Total Yards of Finish Compost Produced: <u>Yds</u>
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | | |
 | | | | | | | | | | | | | |
 | | | | | | |
 | | | |
 | |
 | | | | | | |
 | | | | | |
 | | | | | | |
 |

 | | | | | |
 | |
 | | | | | | | |
 | | | | | | |
 | | | | |
 | | | | | |
 | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
|

 | 54.3 50° RS
56.8 67° A
56.7 59° A
520 520 RC
 |

 | · · · · · · · · · · · · · · · · · · ·

 |
 | |

 |
 |

 | Jate rile went to curing; 11/11/ 11 TA
 | Para in wan it ounge house the second of the second
 | ware the weat to curring or <u>horito at the</u> Unit the was sounded to be and the way sound the second
 | JOIE THE WEDT TO CUTHOL: IVIV VITA DATE THE WEDT TO CUTHOL: IVIV VITA | Jule the went to curing a lot of the same same same same same same same sam
 | Date rise went to cutting a <u>LUTION TETRA</u> Date rise was soun out the | Sale ine went to caring a <u>to to the trans</u> Date rile was spun out in the | And the was about on the was about on the second se | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | |
 | |
 | | |
 | |
 | | | | | |
 | | | | | | | |

 |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 126/19755:0 $69°$ RS

 | 55°0 69° KS
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| 12/19 52 5NO DC

 |
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| $\frac{1}{10}\frac{1}$

 |
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| 124/19 55·0 C94 KS

 | 550 C90 KS
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| 124/19 53.0 CH RS

 | 53.0 CH RS
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| 121119 530 C40 RS

 | 550 CH KS
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $2.7/19$ 54.3 50° RS $28/19$ 56.8 6.7° H $29/19$ 56.7 59° H $29/19$ 56.7 59° H $29/19$ 56.7 59° H $29/19$ 56.7 59° H $30/15$ 53.0 $57/0$ RS $21/17$ 56.1 67° RS $10/17$ 57.0 69° RS $10/17$ 57.0 69° RS $0/31/9$ 57.6 79° RS $0/31/9$ 57.6 79° RS $0/41/9$ 55.9 57° RS $0/41/9$ 55.9 57° RS $0/41/9$ 55.9 57° RS 0.76 RS RS RS 0.76 RS RS RS 0.76 RS RS RS 0.76 RS RS RS
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| 124/19 5370 C40 RS

 | 53:0 C4 RS
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| $\left[\frac{\partial U}{\partial r}\right]$

 |
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| 127/19 543 50° RS,

 |
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $38/19$ 56.8 6.7° 4 $39/19$ 56.7 59° 4 $30/19$ 53.0 570 05 $1/1/9$ 56.1 640 05 $0/3/19$ 570 640 05 $0/3/19$ 570 640 05 $0/3/19$ 570 640 25 $0/3/19$ 575 570 70 $0/3/19$ 575 570 70 $0/3/19$ 575.9 570 70 $0/4/19$ 55.9 570 70 $0/4/19$ 55.9 570 70 $0/4/19$ 55.9 570 70 $0/4$ 0.5 0.6 0.6 $0/4$ 0.6 0.6 0.6 0.7 0.6 0.6 0.6 0.7 0.6 0.6 0.6 0.7 0.6 0.6 0.6 0.7 0.6 0.6 0.6 0.7
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| 1001 N EC 0

 | 543 5D0 DS
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| 128/19 56.8

 | 54.3 50° RS
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\frac{29}{19} \frac{56.7}{53.0} \qquad \frac{59^{\circ}}{57.0} \qquad \frac{24}{15} \qquad \frac{1}{19} \frac{56.7}{53.0} \qquad \frac{57.9}{57.0} \qquad \frac{24}{15} \qquad \frac{1}{19} \frac{56.1}{57.0} \qquad \frac{1}{19} \frac{1}{19} \frac{56.1}{57.0} \qquad \frac{1}{19} \frac{1}$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $29/19$ 56.7 59° 4 $30/19$ 53.0 570 85 $2/1/7$ 56.1 64° 85 $2/1/7$ 56.1 64° 85 $10/17$ 57.0 61° 85 $10/17$ 57.0 61° 85 $10/17$ 57.0 61° 85 $0/3/19$ 57.6 -19° 85 $0/4/19$ 55.9 57° 75° Date Pile went to curing: $10/10/19$ Date Pile was "spun out": | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | |
 | |
 |
 | | | | | | | | | | | | |
 | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 |
 | | | |
 |
 | | | | | |
 | | | | | | | |

 |
 | | | | | |
 |
 | | | | | | | | | | | | | | | | | |
 | | | | | |
 | | | |
 | | | | | | |
 | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | |
 | | |
 | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | |

 | |
 | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| [282119] 26.8] 61- ELA

 | 54.3 50° RS
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| [Pr117] 26.0] (e1 E1 A

 | 54.3 50° RS
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| V_{2}

 | 54.3 50° RS
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\frac{29779}{30179} \cdot 567}{53.0} 579 RS \\ \frac{30179}{53.0} 579 RS \\ \frac{570}{1277} \cdot 570 690 RS \\ \frac{570}{1277} \cdot 570 690 RS \\ \frac{573179}{575.9} \cdot 570 690 RS \\ \frac{570}{570} RS \\ \frac{570}{570} $ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | | | | | | | | | | | | | | | |
 | | | | | |
 | |
 |
 | | | | | | | | | | | | |
 | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 |
 | | |
 | |
 | | | | | |
 | | | | | | | |

 |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | |
 | | | |
 | | | | | | |
 | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | |
 | | |
 | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 129/19.56.7 59° 62

 | 54.3 50° RS
56.8 67° H
 | 1301 19 53.0 579 RS
21/179 561 640 RS
10/17 570 690 RS
013179 5456 490 RS
013179 5456 490 RS

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| $\left[\begin{array}{c} 0 \\ 1 \\ 0 \\ 0$

 | $54.3 50^{\circ} RS$
$56.8 67^{\circ} H$
$57.2 59^{\circ} 21^{\circ}$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\frac{301}{119} \frac{550}{561} \qquad \frac{570}{1240} \frac{100}{85} \qquad \frac{570}{85} \qquad 5$ | $\frac{301}{119} \frac{550}{561} \frac{570}{1240} \frac{100}{85} \frac{100}{125} 10$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\frac{301}{119} \frac{550}{561} \frac{570}{1240} \frac{100}{85} \frac{100}{125} 10$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | | | | | |
 | | | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | |
 | | | | | | | |

 | | | | |
 | | | | |
 | | | | |
 | | | |

 | | | | | | |
 | | | |
 | | | |
 | | | | | | |
 | | | | |
 | | | | | |
 | | | | | | |
 | | | | | | |
 | |
 | | | | | | | |
 | | | | | |
 | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
| 1301 19 53 D 540 MS

 | 54.3 50° RS
56.8 67° H
56.7 59° H
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\frac{21119}{12119} \frac{561}{570} \frac{640}{690} \frac{RS}{RS} \frac{12119}{570} \frac{570}{690} \frac{690}{RS} \frac{RS}{125} \frac{1990}{61419} \frac{RS}{559} \frac{510}{570} \frac{RS}{RS} \frac{1010}{100} \frac{100}{100} \frac$
 | $\frac{1119}{1219} \frac{561}{570} \frac{640}{190} \frac{185}{125} \frac{190}{125} $ | $\frac{1119}{1219} \frac{561}{570} \frac{640}{190} \frac{185}{125} \frac{190}{125} \frac{190}{1559} \frac{150}{570} \frac{190}{15} \frac{185}{150} \frac{190}{15} \frac{190}{15$
 | $\frac{1119561}{1217570} = \frac{1010}{19} = \frac{100}{19} = 100$ | $\frac{211179}{10} \frac{561}{570} \frac{640}{490} \frac{185}{15} \frac{11179}{10} \frac{570}{10} \frac{640}{10} \frac{185}{15} \frac{1119}{10} \frac{570}{10} \frac{110}{10} \frac$ | $\frac{211179}{10179} = \frac{561}{570} \qquad \frac{640}{90} \qquad \frac{RS}{9} \qquad \frac{10179}{10179} = \frac{570}{5750} \qquad \frac{640}{790} \qquad \frac{RS}{750} \qquad \frac{10179}{750} = \frac{1010}{750} \qquad \frac{1010}{100} = \frac{100}{100} = 100$ | $\frac{211179}{15179} = \frac{560}{1570} = \frac{1640}{190} = \frac{185}{1550} = \frac{1690}{1550} = \frac{1690}{1550} = \frac{1690}{1550} = \frac{1690}{1550} = \frac{1690}{1550} = \frac{160}{100} = \frac{100}{100} = \frac{100}{100$ | $\frac{1119}{540} = \frac{561}{640} = \frac{640}{85} = \frac{190}{1319} = \frac{190}{559} = \frac{190}{510} = \frac{190}{85} = \frac{190}{1419} = \frac{190}{85} = \frac{190}{510} = \frac{190}{85} = \frac{190}{1419} = \frac{190}{85} = \frac{190}{1419} = \frac{190}{85} = \frac{190}{1419} = \frac{190}{85} = \frac{190}{1419} = \frac{190}{85} $ | $\frac{21119}{1019} \frac{560}{570} \frac{640}{90} \frac{85}{95} \frac{1019}{1019} \frac{570}{570} \frac{640}{90} \frac{85}{95} \frac{1019}{1019} \frac{1010}{1019} \frac{100}{1019} \frac{100}{100} $ | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | |
 | |
 |
 | | | | | | | | | | | | |
 | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 |
 | | |
 | |
 | | | | | |
 | | | | | | | |

 |
 | | | | | |
 |
 | | | | | | | | | | | | | | | | | | |
 | | | | | |
 | | | |
 | | | | | | |
 | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | |
 | | |
 | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | |

 | |
 | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|

 | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$
 | 2///9 561 640 RS
10/17 570 690 RS
0/3/19 5756 490 RS
0/4/19 5359 570 RS

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | 0/1/19 560 690 RS
10/19 570 690 RS
0/3/19 576 490 RS
0/3/19 576 559 570 RS | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\frac{21119}{12119} \frac{561}{570} \frac{640}{190} \frac{185}{125} \frac{190}{190} \frac{185}{1559} \frac{190}{570} \frac{190}{185} \frac{185}{190} \frac{190}{185} \frac{190}{190} \frac{190}{190}$
 | $\frac{21119}{540} = \frac{561}{90} = \frac{640}{85} = \frac{5}{90} = \frac{5}{85} = \frac{510}{919} = \frac{510}{85} = \frac{190}{85} = \frac{190}{85} = \frac{190}{85} = \frac{190}{85} = \frac{190}{85} = \frac{190}{85} = \frac{100}{85} = 1$ | $\frac{21119}{570} \frac{561}{99} \frac{699}{85} \frac{85}{9319} \frac{570}{9736} \frac{99}{85} \frac{85}{91419} \frac{570}{559} \frac{510}{510} \frac{85}{85} \frac{199}{85} \frac$
 | $\frac{21119}{540} = \frac{561}{1919} = \frac{540}{85} = \frac{5}{1919} = \frac{570}{85} = \frac{510}{1919} = \frac{510}{85} = \frac{510}{85$ | $\frac{21119}{1219} \frac{561}{570} \frac{640}{190} \frac{185}{125} \frac{190}{125} \frac$ | $\frac{21119}{1019} \frac{561}{570} \frac{240}{190} \frac{15}{15} \frac{190}{190} \frac{190}{15} \frac{15}{190} \frac{190}{15} \frac{15}{190} \frac{190}{15} \frac{15}{190} \frac{190}{15} \frac{15}{100} \frac{100}{100} \frac{100}{100}$ | $\frac{211173561}{15170570} = \frac{1640}{190} \frac{15}{155} = \frac{1640}{155} \frac{155}{190} \frac{1690}{155} \frac{155}{1510} = \frac{1690}{155} \frac{155}{1510} = \frac{160}{100} \frac{160}{100} = \frac{100}{100} \frac{100}{100} = \frac{100}{100} \frac{100}{100} = \frac{100}{100} \frac{100}{100} = $ | $\frac{1119}{570} \frac{561}{190} \frac{640}{RS} \frac{190}{1319} \frac{190}{5759} \frac{190}{570} \frac{RS}{RS} \frac{190}{RS} $ | $\frac{2/1/9}{10/9} \frac{560}{570} \frac{640}{99} \frac{85}{95} \frac{10}{19} \frac{190}{95} \frac{190}$ | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | |
 | |
 |
 | | | | | | | | | | | | |
 | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | |

 | | | |
 |
 | | | | | |
 | | | | | | | |

 |
 | | | | | |
 |
 | | | | | | | | | | | | | | | | | |
 | | | | | |
 | | |
 | | | | | | |
 | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | |
 | | |
 | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | |

 | |
 | | | |

 | |
 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | |
 | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|

 | 54.3 50° RS
56.8 67° H
56.7 59° H
53.0 540 RS
 | 1/1/1 570
0/3/19 576 1/90 RS
0/4/19 55.9 570 RS

 | 15/17 570
0/3/19 576 490 RS
0/3/19 576 490 RS
0/4/19 539 570 RS

 | 15/17 570
13/19 57:6 490 RS
0/3/19 57:6 490 RS
0/4/19 53:9 570 RS
 | 1/2/17 570
1/3/19 57:6 | 1/2/17 570
1/3/19 576

 | 15/17 570 690 RS
0/3/19 576 790 RS
0/4/19 55.9 570 RS
 | 15/17 570
15/19 576
1/3/19 576
1/4/19 55.9
57° RS

 | $\frac{1517}{1570} = \frac{570}{190} = \frac{690}{25} = \frac{55}{1576} = \frac{570}{25} $
 | $\frac{12}{12} \frac{12}{15} 12$ | $\frac{11}{11} \frac{12}{570} \frac{19}{131/9} \frac{19}{5736} \frac{19}{19} \frac{19}{85} \frac{19}{85} \frac{19}{19} \frac{19}{85} \frac{19}{19} \frac{19}{85} \frac{19}{19} \frac{19}{85} \frac{19}{19} \frac{19}{85} \frac{19}{19} \frac{19}{85} \frac{19}{19} \frac{19}{19$
 | $\frac{1217}{570} = \frac{120}{790} = \frac{120}{750} =$ | $\frac{15/17}{1570} = \frac{570}{140} = \frac{100}{10} $ | $\frac{10/11}{01} \frac{570}{570} \frac{10}{10} \frac{10}{10}$ | $\frac{15/17}{570} = \frac{570}{13/19} = \frac{10}{5736} = \frac{10}{570} = \frac{10}{75} = \frac{10}$ | $\frac{1}{2} \frac{1}{1} \frac{1}{5} \frac{1}$ | $\frac{1}{12} \frac{1}{12} \frac$ | | |
 | | | | | | | | | | | | | | | | | | |

 | |
 | | | | | | | | | |
 | | | |
 | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | |

 | | | | |
 |
 | | | | | |
 | | | | | | |

 | | |
 | | | | |
 |
 | | | | | | | | | |
 | | | | | |
 | | | | |
 | | | | | |
 | | | | | | | | | |
 | | |
 | | |
 | | | | | | | | | |
 |
 | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 |

 | | | |
 | |

 | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
|

 | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$
 | 1217 570 690 RS
01319 5756 490 RS
01419 5359 570 RS

 | 1/2/17 570 690 RS
0/3/19 57.6 490 RS
0/4/19 55.9 570 RS

 | 1/2/17 570 690 RS
0/3/19 576 490 RS
0/4/19 53:9 570 RS
 | 15/17 570 690 RS.
0/3/19 576 490 RS.
0/4/19 53:9 570 RS. | 1217 570
1319 5736 490 RS
01419 559 510 RS

 | 1/2/17 570 690 RS
0/3/19 576 490 RS
0/4/19 559 570 RS
 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\frac{15/17}{0/3/19} \frac{570}{576} \frac{690}{749} \frac{RS}{RS} = \frac{190}{759} \frac{RS}{570} \frac{190}{RS} = \frac{100}{10} \frac{100}{1$
 | $\frac{15/17}{1/3/19} \frac{570}{576} \frac{190}{790} \frac{RS}{RS} \frac{1}{190} \frac{190}{RS} \frac{1}{190} \frac{RS}{RS} \frac{1}{190} $ | $\frac{5/17}{570} \frac{570}{190} \frac{690}{RS} \frac{85}{519} \frac{510}{510} \frac{790}{RS} \frac{85}{190} \frac{190}{RS} 190$
 | $\frac{15/17}{973/19} = \frac{570}{975} = \frac{690}{7490} = \frac{RS}{RS}$ $\frac{513/19}{975} = \frac{570}{570} = \frac{RS}{RS}$ | $\frac{15/17}{0/3/19} \frac{570}{576} \qquad \frac{190}{749} \qquad \frac{RS}{RS} \qquad \frac{1}{9} \frac{190}{759} \qquad \frac{RS}{570} \qquad \frac{1}{79} \frac{1}{79} \qquad \frac{1}{78} \frac{1}{79} \frac{1}{79} \qquad \frac{1}{78} \frac{1}{79} \frac{1}$ | $\frac{1217}{570} \frac{570}{1419} \frac{190}{559} \frac{125}{570} \frac{190}{75} \frac{125}{159} \frac{190}{75} \frac{125}{70} \frac{190}{75} $ | $\frac{15/17}{0/3/19} \frac{570}{5750} \frac{190}{749} \frac{RS}{755} \frac{190}{755} \frac{RS}{570} \frac{190}{755} \frac{RS}{570} \frac{190}{755} \frac{100}{755} \frac{100}{10} \frac{100}{$
 | $\frac{5/17}{570} = \frac{690}{790} \frac{RS}{RS}$ $\frac{5/19}{5736} = \frac{510}{790} \frac{RS}{RS}$ $\frac{5/19}{579} = \frac{510}{790} \frac{RS}{RS}$ Date Pile was "enum out": | $\frac{\frac{10}{17}}{\frac{570}{57.6}} = \frac{10}{10} \frac{10}{19} \frac{10}$ | | | | | | | | | |
 | | | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | |
 | | | | | | | |

 | | | | | |
 | | | | |
 | | | | | |
 | | |

 | | | | | | |
 | | | |
 | | | |
 | | | | | | |
 | | | | |
 | | | | | |
 | | | | | | |
 | | | | | | |
 | |
 | | | | | | | |
 | | | | | |
 | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| 2////19/5/2/1

 | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | 0/3/19 576 010 RS
0/3/19 5766 2/90 RS
0/4/19 53.9 570 RS

 | 0/3/19 57:6 49° RS
0/3/19 57:6 49° RS
0/4/19 55:9 51° RS

 | 013119 5756 490 RS
013119 5756 490 RS
014119 5359 570 RS
 | 0/3/19 57.6 490 RS
0/3/19 57.6 490 RS
0/4/19 55.9 570 RS | 0/3/19 576 010 RS
0/3/19 576 1990 RS
0/4/19 53:9 570 RS

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | 0/3/19 57:6 7/90 RS
0/3/19 57:6 7/90 RS
0/4/19 55:9 570 RS

 | $\frac{212117}{213179} \frac{576}{576} = \frac{676}{749} \frac{RS}{RS} = \frac{112179}{576} \frac{112179}{776} \frac{RS}{RS} = \frac{112179}{776} \frac{112179}{7$
 | $\frac{12111}{1319} \frac{370}{5750} \frac{670}{190} \frac{RS}{RS}$ | $\frac{12111}{1319} \frac{570}{5736} \frac{190}{19} \frac{RS}{RS}$
 | $\frac{572171}{5131/9} \frac{576}{516} \frac{579}{579} \frac{570}{570} \frac{RS}{RS}$
 | $\frac{\frac{1}{2}}{\frac{1}{3}} \frac{1}{9} \frac{576}{57.6} \frac{570}{57.9} \frac{10}{57.9} \frac{10}{57.9$ | $\frac{\frac{372771}{3779}}{\frac{5756}{5759}} = \frac{570}{570} \frac{10}{RS}$ | $\frac{\frac{372771}{3779} + \frac{370}{5756} + \frac{370}{749} + \frac{370}{755} + \frac{370}{75} + 370$ | $\frac{1/31/9}{57.6} = \frac{570}{790} \frac{1}{RS}$ $\frac{1/31/9}{57.6} = \frac{570}{790} \frac{1}{RS}$ $\frac{1}{1/9} = \frac{1}{10} \frac{1}{1$ | $\frac{\frac{0}{3}}{\frac{0}{3}} \frac{\frac{1}{9}}{\frac{5}{3}} \frac{\frac{1}{6}}{\frac{5}{6}} \frac{\frac{1}{6}}{\frac{1}{9}} \frac{\frac{1}{25}}{\frac{1}{9}} \frac{\frac{1}{25}}$ | | | | | | | | |
 | | | | | | | | | | | | | |
 | | | | | |
 | |
 |
 | | | | | | | | | | | |
 | | | | | |
 | | | | | | | | | | | |
 | | | | | | | | | |

 | | | | |

 | | | | | |
 | | | | | | | |

 | |
 | | | | |
 |
 | | | | | | | | | |
 | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | | |
 | |
 | | | | |
 | | | | | | | | |
 | |
 | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | |

 | | |
 | | |

 | |
 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2/1/19 561 640 RS

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | 013119 57.6 ×190 PS
014119 53.9 510 RS

 | 0/3/19 57.6

 | 0/3/19 5736190 RS
0/4/19 5359 - 510 RS
 | 0/3/19 57:6 | 0/3/19 57.6190 725
0/4/19 53.9 - 570 RS

 | 0/3/19 57:6 4/90 725
0/4/19 55:9 570 RS
 | 0/3/19 5736

 | $\frac{1/3}{1/9} \frac{57.6}{55.9} \frac{5/9}{57^{\circ}} \frac{769}{RS} \frac{725}{RS}$
 | $\frac{1/3}{1/9} \frac{57.6}{57.9} \frac{1/9.0}{57.0} \frac{10}{10} 1$ | $\frac{5731/9}{5759} \frac{576}{570} \frac{570}{85} \frac{790}{85} \frac{75}{85} \frac{570}{85} \frac{790}{85} \frac{750}{85} \frac{100}{85} \frac{100}{10} 10$
 | $\frac{5731/9}{57.6} \frac{57.6}{57.9} \frac{57.0}{57.0} \frac{76.0}{RS}$ | $\frac{013119}{013119} \frac{57.6}{57.9} \frac{519}{57^{\circ}} \frac{799}{RS} \frac{725}{RS}$
 | $\frac{0/3/9}{0/4/9} \frac{57.6}{55.9} \frac{57^{\circ}}{57^{\circ}} \frac{78}{RS}$ | $\frac{0/3/9}{0/4/9} \frac{57.6}{55.9} \frac{57^{\circ}}{57^{\circ}} \frac{79}{RS}$
 | $\frac{1/3}{1/9} \frac{5/3}{5/3} \frac{1/9}{5/9} \frac{1/9}{1/9} 1/$ | 0/3//9 57.6 1/9 725 0/4//9 55.9 57.0 RS Date Pile went to curing: 10/10/19 Date Pile was "spun out": | | | | | | | | | |
 | | | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | |
 | | | | | | | |

 | | | | |
 | | | | |
 | | | | |
 | | | |

 | | | | | | | | |
 | | | |
 | | | |
 | | | | | | |
 | | | | |
 | | | | |
 | | | | | |
 | | | | | | | | |
 | |
 | | | | | | |
 | | | | | | |
 |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
| 0////9 561 640 RS

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | 0/3/19 57:6 2/90 RS

 | 0/3/19 57:6 49° RS
0/4/19 55:9 51° RS

 | 013119 5756 490 RS
014119 5359 570 RS
 | 0/3/19 57.6 1/90 PS
0/4/19 55.9 570 RS | 0/3/19 57.6 490 RS
0/4/19 55.9 570 RS

 | 0/3/19 57:6 49° RS
0/4/19 55:9 57° RS
 | 0/3/19 5/36 4/90 PS
0/4/19 55:9 570 RS

 | $\frac{0/3}{9}\frac{5756}{579}$ $\frac{190}{570}$ $\frac{125}{75}$
 | $\frac{0/3}{9} \frac{5736}{55.9} \frac{570}{570} \frac{RS}{RS}$
 | $\frac{0/3}{9} \frac{57.6}{55.9} \frac{57.0}{57.0} \frac{10}{10} \frac{10}{10}$
 | $\frac{0/3/9}{0/4/9} \frac{57.6}{55.9} \frac{1/9^{\circ}}{57^{\circ}} \frac{RS}{RS}$ | $\frac{0/3/9}{0/4/9}\frac{57.6}{55.9}\frac{490}{570}\frac{25}{75}$
 | $\frac{0/3/9}{0/4/9} \frac{57.6}{55.9} \frac{1/9}{57^{\circ}} \frac{125}{RS}$ | $\frac{0/3/9}{0/4/9} \frac{57.6}{55.9} \frac{1/9}{57^{\circ}} \frac{125}{RS}$ | $\frac{1/3}{9} \frac{57.6}{55.9} \frac{1/9}{570} \frac{RS}{10}$ | 0/3//9 5/36 49 25
0/4//9 5359 57° 25
Date Pile went to curing: 10/10/19 Date Pile was "spun out":
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| $\frac{11173561}{1510} = \frac{120}{120} RS$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | 0/3/19 57:6 49° RS
0/4/19 53:9 51° RS

 | 0/3/19 57:6 49° RS
0/4/19 53:9 51° RS

 | 0/3/19 57:6 4/9° RS
0/4/19 55:9 51° RS
 | 0/3/19 57:6 4/9° RS
0/4/19 53:9 57° RS | 0/3/19 57:6 490 RS
0/4/19 53:9 510 RS

 | 0/3/19 5F36 490 RS
0/4/19 55.9 510 RS
 | 0/3/19 5736190 RS
0/4/19 5359 - 570 RS

 | $\frac{0/3}{9} \frac{57.6}{55.9} \frac{57.0}{57.0} \frac{79.0}{RS}$
 | $\frac{0/3/9}{0/4/9} \frac{57.6}{55.9} \frac{49^{\circ}}{57^{\circ}} \frac{RS}{RS}$
 | $\frac{0/3/9}{0/4/9}\frac{57.6}{55.9}\frac{490}{570}\frac{RS}{RS}$
 | $\frac{0/3}{9} \frac{5756}{559} \frac{570}{570} \frac{RS}{RS}$ | $\frac{0/3/9}{0/4/9} \frac{57.6}{55.9} \frac{57^{\circ}}{57^{\circ}} \frac{75}{RS}$
 | $\frac{0/3/19}{0/4/19}\frac{57.6}{55.9} \frac{570}{570}\frac{RS}{RS}$ | $\frac{0/3/19}{0/4/19}\frac{57.6}{55.9} \frac{570}{570}\frac{RS}{RS}$ | $\frac{0/3}{9}$ $\frac{57.6}{55.9}$ $\frac{57.0}{57.0}$ $\frac{10}{8}$ | 0/3//9 5736
0/4//9 5359
Date Pile went to curing: 10/10/19
Date Pile was "spun out": | | | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | |
 | |
 |
 | | | | | | | | | | | | |
 | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 |
 | | | |
 |
 | | | | | |
 | | | | | | | |

 |
 | | | | | |
 |
 | | | | | | | | | | | | | | | | | |
 | | | | | |
 | | | |
 | | | | | | |
 | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | |
 | | |
 | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | |

 | |
 | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1/1/19 560 640 RS

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | 013/19 55.9 51° RS

 | 0/3//9 57.6 1/4/ 125
0/4//9 55.9 570 RS

 | 0/3/19 5F.6 949 125
0/4/19 53.9 510 RS
 | 0/3/19 57.6 7/40 125
0/4/19 53.9 570 RS | 0/3/19 55.6 740 125
0/4/19 53.9 510 RS

 | 0/3/19 57.6 140 125
0/4/19 55.9 57° RS
 | 0/3/19 5836
0/4/19 55.9 51° RS

 | $\frac{0/3}{1419559}$ $\frac{576}{570}$ $\frac{570}{RS}$
 | $\frac{0/3}{1/9} \frac{57.6}{55.9} \frac{767}{570} \frac{125}{RS}$
 | $\frac{0/3}{19} \frac{57.6}{55.9} \frac{76.0}{510} \frac{125}{RS}$
 | $\frac{0/3}{14} \frac{57.6}{55.9} \frac{7670}{570} \frac{155}{RS}$ | $\frac{0/3/19}{0/4/19}\frac{57.6}{55.9} = \frac{749}{57^{\circ}}\frac{125}{RS}$
 | $\frac{0/3/19}{0/4/19}\frac{57.6}{55.9} \frac{10/10}{57^{\circ}}\frac{10}{19}$ | $\frac{0/3/19}{0/4/19}\frac{576}{559} = \frac{190}{570}\frac{125}{RS}$ | $\frac{21319}{519}$ $\frac{576}{519}$ $\frac{510}{85}$ $\frac{1010}{9}$ $\frac{100}{9}$ Date Pile was "enum out": | 0/3//9 5436 790 25 0/4//9 559 570 RS Date Pile went to curing: 10/0 19 Date Pile was "soun out":
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| 1/1/7 561 640 RS

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | 013/17 57.6 140 155
014/19 53.9 570 RS

 | 0/5//7 57.6
0/4//9 53.9 570 RS

 | 0/5//5 57.6 7610 RS
 | 0/3/17 5756 140 125
0/4/19 53.9 570 RS | 0/3/17 57.6
0/4/19 53.9 570 RS

 | 0/5//7 57:6 747° 755
0/4//9 55:9 57° RS
 | 0/5/17 57:6
0/4/19 55:9 57° RS

 | $\frac{0/3}{1419559}$ $\frac{7670}{559}$ $\frac{7670}{85}$
 | $\frac{2131756}{519}$ $\frac{510}{510}$ $\frac{10}{85}$ $\frac{10}{85$ | $\frac{2131756}{519}$ $\frac{7670}{559}$ $\frac{7670}{85}$ $\frac{1}{510}$ $\frac{1}{85}$ $\frac{1}{10}$ $\frac{1}{$
 | $\frac{0131715760}{014119559}$ $\frac{101010}{10}$ | $\frac{0/3/17}{0/4/19}\frac{5736}{559} = \frac{7670}{75} \frac{125}{10} = \frac{125}{10}$
 | $\frac{0/5/17}{0/4/19}\frac{57.6}{55.9} = \frac{727^{\circ}}{57^{\circ}}\frac{125}{RS}$ | $\frac{0/5/7}{0/4/9}\frac{57.6}{55.9} \frac{729}{57^{\circ}}\frac{125}{RS}$
 | $\frac{2131756}{519}$ $\frac{127}{510}$ $\frac{125}{85}$
$\frac{510}{85}$ $\frac{12}{85}$ $\frac{12}$ | 0/3//7 57.6 79.0 75.0 0/4//9 55.9 57.0 RS Date Pile went to curing: 10/10/19 Date Pile was "soun out": | | | | | | | |
 | | | | | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | |
 | | | | |
 | | | | | | | |

 | | | | | |
 | | | |
 | | | | | |
 | | | |

 | | | | | | | | |
 | | | |
 | | | |
 | | | | | | |
 | | | | |
 | | | | |
 | | | | | |
 | | | | | | | | |
 | |
 | | | | | | |
 | | | | | | |
 |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
| 1/1/7 561 640 RS

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | 015/17 556 74° 155
014/19 539 51° RS

 | 0/5//1 5750

 | 0/5/17 5F36 769° 125
0/4/19 53.9 570 RS
 | 0/5/17 5756 7/69° 145
0/4/19 53.9 570 RS | 0/5/17 5756 7/67° 145
0/4/19 53.9 570 RS

 | 0/5// 55.9 570 RS
 | 0/3//1 55.9 51° RS

 | $\frac{01217}{014119}$ 55.9 57.0 RS
 | $\frac{2/2/1}{5759}$ $\frac{767^{\circ}}{579}$ $\frac{65}{769}$ $\frac{65}{7$ | $\frac{2/2}{1956}$ $\frac{767}{559}$ $\frac{65}{10}$ RS Dila was "source and":
 | $\frac{9/2}{1419559}$ $\frac{767^{\circ}}{570}$ $\frac{65}{RS}$
 | $\frac{01517}{01419}\frac{576}{559} = \frac{747}{570}\frac{45}{RS}$ | $\frac{0/5/7}{0/4/9}\frac{576}{559} \frac{769}{57^{\circ}}\frac{85}{RS}$
 | $\frac{0151715766}{0141191559} = \frac{747^{\circ}}{57^{\circ}} \frac{145}{RS}$ | $\frac{213135736}{519}$ $\frac{767}{510}$ $\frac{169}{85}$
$\frac{510}{85}$ $\frac{100}{85}$ Date Pile was "enum out": | U/ 5//1 570 14//1 150 0/4//9 55.9 570 100 Date Pile went to curing: 10 10 10 | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | |
 | |
 |
 | | | | | | | | | | | | |
 | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 |
 | | |
 | |
 | | | | | |
 | | | | | | | |

 |
 | | | | | |
 |
 | | | | | | | | | | | | | | | | | | |
 | | | | | |
 | | | |
 | | | | | | |
 | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | |
 | | |
 | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | |

 | |
 | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1/1/19 561 640 RS

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | 015/17 5F56 74° 155
014/19 539 51° RS

 | 0/5/17 5F56 7/69° 155
0/4/19 55.9 570 RS

 | 0/5/17 5F36 769° 125
0/41/19 53:9 570 RS
 | 0/5/17 5F36 769° 125
0/4/19 53.9 570 RS | 0/5/17 5F36 769° 125
0/4/19 53.9 570 RS

 | 0/3/17 55.9 57° RS
 | 0/5/17 556 761 761 125
0/4/19 559 570 RS

 | $\frac{01517556}{014119559}$ $\frac{747}{570}$ $\frac{145}{RS}$
 | $\frac{9/5/7}{5750}$ $\frac{5750}{579}$ $\frac{767^{\circ}}{570}$ $\frac{45}{RS}$
Difference in the curring: $\frac{10}{10}$ $\frac{10}{10}$ $\frac{10}{10}$ $\frac{10}{RS}$
 | $\frac{21317576}{519}$ $\frac{767}{570}$ $\frac{65}{RS}$
$\frac{510}{RS}$ Dila was "as us and":
 | $\frac{9/5/7}{0/4/19}\frac{5736}{55.9}$ $\frac{767^{\circ}}{57^{\circ}}$ $\frac{755}{RS}$ | $\frac{01517}{01419}\frac{576}{559} \frac{767}{570}\frac{145}{RS}$
 | $\frac{01517756}{01419559} = \frac{790}{570} \frac{85}{RS}$ | $\frac{01517556}{01419559} = \frac{769}{570} \frac{145}{RS}$ | $\frac{21317}{559}$ $\frac{510}{559}$ $\frac{761^{\circ}}{510}$ $\frac{45}{750}$
Nate Pile went to curino: 10/10/19 | U/ 5//71 5/56 7/9" 155 0/4//91 55:9 57" 150 Date Pile went to curing: 10 10 Date Pile was "soun out":
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| 1/1/19 561 640 RS

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | 014/19 559 510 RS

 | 0/4/19 53.9 570 RS

 | 0/4/19 53.9 510 RS
 | 0/4/19539 510 RS | 0/4/19559 510 RS

 | 0/4/19 55.9 57° RS
 | 014119 53.9 51° RS

 | $\frac{y_{1}}{y_{1}} \frac{y_{1}}{y_{55}} \frac{y_{1}}{57^{0}} \frac{y_{1}}{RS}$
 | $\frac{1}{211.4} = \frac{97.36}{55.9} = \frac{167}{57^{\circ}} = \frac{162}{RS}$
 | $\frac{1}{211.4} \frac{97.36}{55.9} \frac{767}{570} \frac{62}{RS}$
 | $\frac{212114976}{014119559}$ $\frac{101010}{10}$ | $\frac{(12)(1-9)(36)}{(14)(9)(55)(9)} = \frac{(12)(1-9)(1-9)}{(12)(10)(10)} = \frac{(12)(1-9)(1-9)}{(12)(10)(10)} = \frac{(12)(1-9)(1-9)}{(12)(10)(10)(10)} = \frac{(12)(1-9)(1-9)}{(12)(10)(10)(10)(10)} = \frac{(12)(1-9)(1-9)}{(12)(10)(10)(10)(10)(10)(10)(10)(10)(10)(10$
 | $\frac{U_1 2/1}{0/4/19} \frac{9^{\mu_3} 6}{55.9} \frac{7^{\mu_1}}{57^{\mu_1}} \frac{162}{RS}$ | $\frac{(1 - 2)(1 - 2)(3 - 2)}{(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)(1 - 2)(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1$ | $\frac{1}{211.4} = \frac{97.36}{55.9} = \frac{167.162}{510} = \frac{167.162}{RS}$
Diff. (19) (10) (10) (10) (10) (10) (10) (10) (10 | $\frac{U_1 2/1}{D_1 4/19} \frac{27}{55.9} \frac{10}{57} \frac{10}{RS}$ Date Pile went to curing: $10/10/19$ Date Pile was "spun out":
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| 1/1/19 561 640 RS

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | 014/19 559 510 RS

 | 0/4/19 53.9 570 RS

 | 0/4/19 53.9 510 RS
 | 0/4/19539 510 RS | 0/4/19559 510 RS

 | 0/4/19 55.9 57° RS
 | 014119 53.9 51° RS

 | $\frac{y_{1}}{y_{1}} \frac{y_{1}}{y_{55}} \frac{y_{1}}{57^{0}} \frac{y_{1}}{RS}$
 | $\frac{1}{211.4} = \frac{97.36}{55.9} = \frac{167}{57^{\circ}} = \frac{162}{RS}$
 | $\frac{1}{211.4} \frac{97.36}{55.9} \frac{767}{570} \frac{62}{RS}$
 | $\frac{212114976}{014119559}$ $\frac{101010}{10}$ | $\frac{(12)(1-9)(36)}{(14)(9)(55)(9)} = \frac{(12)(1-9)(1-9)}{(12)(10)(10)} = \frac{(12)(1-9)(1-9)}{(12)(10)(10)} = \frac{(12)(1-9)(1-9)}{(12)(10)(10)(10)} = \frac{(12)(1-9)(1-9)}{(12)(10)(10)(10)(10)} = \frac{(12)(1-9)(1-9)}{(12)(10)(10)(10)(10)(10)(10)(10)(10)(10)(10$
 | $\frac{U_1 2/1}{0/4/19} \frac{9^{\mu_3} 6}{55.9} \frac{7^{\mu_1}}{57^{\mu_1}} \frac{162}{RS}$ | $\frac{(1 - 2)(1 - 2)(3 - 2)}{(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1 - 2)(1 - 2)(1 - 2)(1 - 2)} = \frac{(1 - 2)(1 - 2)(1 - 2)}{(1 - 2)(1$ | $\frac{1}{211.4} = \frac{97.36}{55.9} = \frac{167.162}{510} = \frac{167.162}{RS}$
Diff. (19) (10) (10) (10) (10) (10) (10) (10) (10 | $\frac{U_1 2/1}{D_1 4/19} \frac{27}{55.9} \frac{10}{57} \frac{10}{RS}$ Date Pile went to curing: $10/10/19$ Date Pile was "spun out":
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| 1/17 561 640 RS

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | 014/19 55.9 51° RS

 | 0/4/19 53.9 570 RS

 | 0/4/19 53.9 510 RS
 | 0/4/19 53.9 57° RS | 0/4/19 55.9 510 RS

 | 0/4/19 55.9 57° RS
 | 0/4/19 55.9 51° RS

 | $\frac{y_{12}}{0_{14}}$ $\frac{y_{13}}{0_{15}}$ $\frac{y_{13}}{5_{10}}$ $\frac{y_{13}}{R_{5}}$ $\frac{y_{13}}{10_{10}}$ $\frac{y_{13}}{10$
 | $\frac{1}{1419} \frac{1}{559} \frac{1}{510} \frac{1}{R5}$ | $\frac{1}{211.4} \frac{97.36}{55.9} \frac{167}{510} \frac{162}{RS}$
 | $\frac{12}{14}$ $\frac{9736}{559}$ $\frac{12}{570}$ $\frac{12}{RS}$
 | $\frac{(1 - 2)^{2}}{(1 - 4)^{2}} = \frac{(1 - 2)^{2}}{(1 - 4)^{2}} = (1$ | $\frac{U_{1}}{U_{1}} \frac{U_{1}}{U_{1}} \frac{U_{1}}{U_{2}} \frac{U_{1}}{U_{$ | $\frac{(12)(1-1-2)(2-1)}{(12)(1-1)(1-1)(1-1)} = \frac{(12)(1-2)(1-2)}{(12)(1-1)(1-1)(1-1)(1-1)(1-1)(1-1)(1-1)($ | $\frac{1}{2114} \frac{9^{n} 36}{559} \frac{167}{510} \frac{162}{RS}$
 | $\frac{U_1 2/1}{D_1 4/19} \frac{U_1 3/D}{55.9} \frac{1010}{19} \frac{1010}{19}$ Date Pile went to curing: 1010 19. Date Pile was "soun out": | | | | |
 | | | | | | | | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | |

 | | | | |
 | | | |
 | | | | |
 | | | | |

 | | | | | | | | | |
 | | | |
 | | |
 | | | | | | |
 | | | | |
 | | | | | |
 | | | | |
 | | | | | | | | | |
 | |
 | | | | | |
 | | | | | | | |

 | | | | | | | | | | | | | |
 | | | | | | | | | | | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
| 1/1/9 561 640 RS

 | 54.3 50° RS
56.8 67° H
56.7 59° H
53.0 570 RS
53.0 570 RS
56.1 640 RS
57.0 67° H
 | 014/19 55.9 51° RS

 | 0/4/19 53.9 57° RS

 | 0/4/19 53:9 51° RS
 | 0/4/19 53.9 57° RS | 0/4/19 53:9 570 RS

 | 0/4/19 53:9 57° RS
 | 0/4/19 55.9 57° RS

 | $\frac{1}{514}$ $\frac{1}{9}$ $\frac{1}{55.9}$ $\frac{1}{57^{\circ}}$ $\frac{1}{RS}$
 | $\frac{1}{2} \frac{1}{19} \frac{1}{559} \frac{1}{510} \frac{1}{19} \frac{1}{559} \frac{1}{510} \frac{1}{19} \frac{1}{19$ | $\frac{1}{2} \frac{1}{19} \frac{1}{559} \frac{1}{510} \frac{1}{RS}$
 | $\frac{1}{510}$ $\frac{1}{559}$ $\frac{1}{510}$ $\frac{1}{70}$ $\frac{1}{75}$
 | $\frac{1}{0/4/9} \frac{1}{55.9} \frac{1}{57^{\circ}} \frac{1}{RS}$ | $\frac{0}{0/41/9} \frac{0}{55.9} \frac{10}{57^{\circ}} \frac{10}{RS}$
 | $\frac{1}{2}$ $\frac{1}$ | $\frac{1}{1/19} \frac{1}{55.9} \frac{1}{57^{\circ}} \frac{1}{RS}$ $\frac{1}{19} \frac{1}{19} \frac{1}{19} \frac{1}{19} \frac{1}{RS}$ $\frac{1}{19} \frac{1}{19} \frac{1}{19$ | $\frac{0/2/14}{0/4/19} \frac{0.5}{55.9} \frac{10}{57^{\circ}} \frac{10}{10} \frac{10}{19}$ Date Pile went to curing: 101019 . Date Pile was "spun out": | | | | | | | | | |
 | | | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | |
 | | | | | | | |

 | | | | |
 | | | | |
 | | | | |
 | | | |

 | | | | | | | | |
 | | | |
 | | | |
 | | | | | | |
 | | | | |
 | | | | | |
 | | | | |
 | | | | | | | | |
 | |
 | | | | | | | |
 | | | | | |
 | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
| 1/1/9 561 640 RS

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | 014/19 55.9 51° RS

 | 0/4/19 55.9 51° RS

 | 0/4/19 53.9 57° RS
 | 0/4/19 53.9 51° RS | 0/4/19 55.9 570 RS

 | 0/4/19 53.9 57° RS
 | 0/4/19 55.9 570 15

 | 0/4/19/55.9 57° RS
 | $\frac{1}{2} \frac{1}{19} \frac{1}{55.9} \frac{1}{57^{\circ}} \frac{1}{RS}$
 | $\frac{1}{514} \frac{1}{9} \frac{5136}{55.9} \frac{510}{510} \frac{10}{10} \frac{10}{10} $
 | 0/4/1955.9 $5/0$ RS | $\frac{1}{0/4/19} \frac{1}{55.9} \frac{1}{57^{\circ}} \frac{1}{RS}$
 | $\frac{1}{0/4/19} \frac{1}{55.9} \frac{1}{57^{\circ}} \frac{1}{10} $ | $\frac{1}{2} \frac{1}{19} \frac{1}{55.9} \frac{1}{51^{\circ}} \frac{1}{10} \frac{1}{$ | $\frac{1}{2} \frac{1}{12} \frac{1}{2} 1$ | $\frac{1}{0/4/9} \frac{530}{559} \frac{570}{85}$ Date Pile went to curing: $10/10/19$ Date Pile was "spun out": | | | | | | | | | |
 | | | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | |
 | | | | | | | |

 | | | | | |
 | | | | |
 | | | | | |
 | | |

 | | | | | | |
 | | | |
 | | | |
 | | | | | | |
 | | | | |
 | | | | | |
 | | | | | | |
 | | | | | | |
 | |
 | | | | | | | |
 | | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| $\frac{11171561}{10171570}$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | 014119 53.9 51° RS

 | 0/4/19 53.9 510 RS

 | 6/4/19/55.9 570 RS
 | 6/4/19/55.9 51° RS | 0/41/9 53.9 570 RS

 | 6/4/19 53.9 51° RS
 | 0/41/9 55.9 57° RS

 | 6/4/19/559 57° RS
 | $\frac{5}{14/19} \frac{559}{559} \frac{51^{\circ}}{RS}$
 | 0/4/19 55.9 570 RS Dila was "as un and":
 | 6/4/19/55.9 570 RS | 0/4/19 55.9 57° RS
 | 0/4//9/55.9 57° RS | $\frac{0/4/19}{55.9} \frac{57^{\circ}}{RS}$ | $0/4/19 55.9$ $57^{\circ} RS$ Date Pile was "enum out": | 0/4/19 53.9 57° RS
Date Pile went to curing: 10/10/19 Date Pile was "soun out":
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| $\frac{11171561}{10171570}$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | 014/19 53.9 51° RS

 | 0/4/19 55.9 51° RS

 | 0/4/19 53.9 51° RS
 | 0/4/19 53.9 51° RS | 0/4/19 53.9 510 RS

 | 0/4/19/55.9 51° RS
 | 0/4/19/55.9 51° RS

 | 0/4/19/55.9 57° RS
 | $\frac{0/4/19}{55.9} = \frac{51^{\circ}}{10} RS$
 | $\frac{0/4/19}{55.9} = \frac{51^{\circ}}{10} RS$
 | 6/4/19 55.9 57° RS | 0/4/19 53.9 57° RS
 | 0/4/19 55:9 57° RS | $\frac{0/4/19}{55.9} = \frac{57^{\circ}}{10} \frac{RS}{10}$ | $\frac{5/2}{14/19} \frac{55.9}{55.9} \frac{5/2}{10} \frac{10}{10}$ | 0/4/19/53.9 57° NS
Date Pile went to curing: 10/10/19 Date Pile was "soun out":
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| $\frac{1117}{1017} \frac{561}{570} \qquad \frac{640}{90} \frac{RS}{RS}$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | 014/19 55.9 510 RS

 | 0/4/19 53.9 510 RS

 | 0/4/19/53.9 510 RS
 | 0/4/19/53.9 510 RS | 0/4/19/53.9 51° RS

 | 0/4/19/55.9 570 RS
 | 0/4/19 55.9 510 RS

 | 0/4//9/559 57° RS
 | $\frac{0/4/19}{55.9} \frac{51^{\circ}}{RS}$
 | $0/4/19559$ 51° RS Dila was "as use "
 | 0/4/19/55.9 51° RS | $\frac{0}{41/9}55.9$ 57° RS | 0/4//9/53:9
57° RS | $\frac{0/4/19}{559} = \frac{57^{\circ}}{RS}$ | $0/4/19.55.9$ $5/^{\circ}$ RS Date Pile was "enum out": | 0/4/19 53.9 57° RS
Date Pile went to curing: 10/10/19 Date Pile was "soun out":
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | |
 | | | | | |
 | | | |
 | |
 | | | | | | |
 | | | | | |
 | | | | | | |
 |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| 0/1/17 561 640 RS
10/17 570 690 RS
0/3/19 576 490 RS

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | 0/4/19/53.9 510 115

 | 0/4/19/55.9 510 165

 | 0/4/19/53591 570 115
 | 0/4/19/53.91 570 115 | 0/4//9/53.9 570 115

 | 0/4/19/5359 570 165
 | 0/4//9/55.91 570 165

 | 0/4/19/559 57° 165
 | 0/4/19/55.9 57° 165.
Note Bile went to civing: $10/10/19$
 | $0/4/19/55.9$ 57° $10/10/19$
 | $0/4/19/55.9$ $5/^{\circ}$ 0.5 | 0/4/19/55.91 57° 165
 | $\frac{0/4/1915359}{57^{\circ}} \frac{57^{\circ}}{10} \frac{10}{10}$ | 0/4/19/55.9 57° 865 Dile was "source and". | 0/4/19/55.9 57° 165.
Note Pile was "enum out": | 0/4/19/53.9 57° 165
Date Pile went to curing: 10/10/19 Date Pile was "soun out":
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| 0////9 561 640 RS
1/2/19 570 690 RS
0/3/19 576 990 RS

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | 0/4//1/55.7 570 105

 | 0/4//155.7 510 115

 | 0/4//9/53.71 57° 165
 | 0/4//9/55.71 57° 105 | 0/4//9/55.71 57° 105

 | 0/4//9/5591 57° 165
 | 0/4//9/55:91 57° 165

 | $0/4/19/5591 57^{\circ} 05$
 | $\frac{0/4/14.55.7}{57^{\circ}} \frac{57^{\circ}}{165} \frac{165}{10}$
 | 0/4//9.55.9 57° 105
Note Bile want to civing: $10/10/10$
 | $0/4/1/9.55.91$ 57° 0.5 | 0/4/19/55.91 57° 765
 | $\frac{0/4/19.55.91}{100000000000000000000000000000000000$ | $\frac{0/4/19155.91}{1000} = \frac{57^{\circ}}{1000} \frac{100}{1000} = \frac{1000}{1000} = 100$ | $\frac{0/4/14.55.7}{57^{\circ}} \frac{57^{\circ}}{165}$ | $\frac{0/4/19.55.9}{\text{Date Pile was "soun out":}}$ | | | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | |
 | |
 |
 | | | | | | | | | | | | |
 | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 |
 | | |
 | |
 | | | | | |
 | | | | | | | |

 |
 | | | | | |
 |
 | | | | | | | | | | | | | | | | | | |
 | | | | | |
 | | | |
 | | | | | | |
 | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | |
 | | |
 | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | |

 | |
 | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0/1//9 561 640 RS
1/2/19 570 690 RS
0/3/19 576 490 RS

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | 0141171557 57 615

 | 0/4//165.7 5/ 015

 | $\frac{0/41/16571}{57'} = \frac{57'}{65} = \frac{1}{57'}$
 | $\frac{0/41/165.71}{57'} = \frac{57'}{165} = \frac{1}{1}$ | 0/4//13571 1 57" 1 1 51" 1 1

 | 0/4//9/5571 57" 165
 | 0/4/19/5571 57" 165

 | 0/4/19/55.91 1 57° 1 0(5 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
 | $\frac{0/4/19.55.7}{57^{\circ}} \frac{57^{\circ}}{65} \frac{105}{10}$
 | $\frac{0/4}{14.55.7} = \frac{57^{\circ}}{0.5} \frac{0.5}{10}$
 | 0/4//9.55.71 57° 0.65 1 | $\frac{0/4/19155.91}{57^{\circ}} \frac{57^{\circ}}{10} \frac{10}{10}$
 | $\frac{0/4/19.55.91}{100000000000000000000000000000000000$ | $\frac{0/4/19155.91}{1000} = \frac{57^{\circ}}{1000} = \frac{1000}{1000} = $ | $\frac{0/4}{14.55.7} = \frac{57^{\circ}}{16.5}$ | $\frac{0/4/191557}{101019} = \frac{57^{\circ}}{1010}$ Date Pile was "soun out": | | | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | |
 | |
 |
 | | | | | | | | | | | | |
 | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 |
 | | |
 | |
 | | | | | |
 | | | | | | | |

 |
 | | | | | |
 |
 | | | | | | | | | | | | | | | | | | |
 | | | | | |
 | | | |
 | | | | | | |
 | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | |
 | | |
 | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | |

 | |
 | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0/1/17 561 640 RS
10/17 570 690 RS
0/3/19 57:6 490 RS

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | 9/7/7155.7 5/1 (1)

 | 0/7//7105.71 5/1/15

 | $\frac{9/71/715571}{571}$
 | $\frac{0/71/7155.71}{5/^{2}}$ | <u>0/7//7105.71 5/°1/15 11 11 1</u>

 | <u>0/7//7/55.71 5/1/15</u>
 | $\frac{0}{71/7155.71}$ 5/° 1/15 11 1

 | $\frac{0/7/7155.71}{5/^{\circ}} = \frac{5/^{\circ}}{6} = \frac{10}{6}$
 | $\frac{0/7/7}{557} = \frac{57}{105} = \frac{100}{10}$
 | $\frac{\nu/7/7.55.7}{1000} = \frac{5/^{2}}{1000} = \frac{1000}{1000} = \frac{5}{1000} = \frac{1000}{1000} = \frac{1000}$ | $\frac{0}{7} \frac{1}{7} \frac{5}{7} \frac{1}{7} \frac{1}$ | $\frac{0/7/7135.71}{57'170} = \frac{57'1705}{10}$
 | $\frac{0/7/713571}{5716} = \frac{57175}{10}$ | $\frac{0/7/713571}{57} \frac{57}{10}$
 | $\frac{0/7/7}{357} = \frac{57}{100}$ | $\frac{0/7/7135.71}{\text{Date Pile was "soun out":}}$ | | | | |
 | | | | | | | | | | | | | | | | |

 | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | |

 | | | | |
 | |
 | | | | |
 | | | | | | |

 | | |
 | | | | |
 | |
 | | | | | | | | | |
 | | | | |
 | | | | | |
 | | | | | |
 | | | | | | | | | |
 | |
 | | |
 | | | | | | | | | | |

 | | | | | | | |
 | | | | | | | | | | | | | | | | | | |

 | | | | |
 |

 | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | |
 | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0/1/17 561 640 RS
10/17 570 690 RS
0/3/19 5766 490 RS

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | VI HIADOUT TO A VIOLENT AND A

 | $-\frac{\gamma}{111} \frac{1}{122} \frac{1}{12} \frac{1}{12$

 | $\frac{\gamma_{111}}{2211} = \frac{\gamma_{12}}{21} + \frac{\gamma_{12}}{122} + \gamma$
 | $\frac{\gamma}{111122111}$
 | $\frac{\gamma}{111122111}$

 |
 |
 | $\frac{\gamma}{10.0000} = 27.000000000000000000000000000000000000$
 | $\frac{y}{11} \frac{y}{12} \frac$
 | $\frac{y}{11.1.1.5} = \frac{1}{10.10} + \frac{1}{10} + $ | $\frac{\gamma}{10} \frac{11}{10} \frac{1}{10} $ | $\frac{\gamma}{100} \text{ Dile mans as similar} < 101010100 A state of the second state of the$
 | $\frac{y}{114} \frac{y}{12} $ | $\frac{y}{11.1.32111} = \frac{2}{100000000000000000000000000000000000$ | Date Pile went to curino: 101010 | Date Pile went to curing: 10/10/19. Date Pile was "soun out":
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | | |
 | | | | | | | | | | | | | |
 | | | | | | |
 | | | |
 | | |
 | |
 | | | | | |
 | | | | | | |
 |

 |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | |
 | | | |
 | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | <u>- Elemente Alexandere en elemente de la del de la contra destrucción de la contra de la contra de la contra de</u>

 |

 |
 | |

 |
 |

 |
 | Date Pile went to civing: 10/10/19
 | note Pile want to civing: 10/10/10
 | |
 | | Date Dile want to civina: 10/10/19 | Date Pile went to curino: 10/10/19 | Date Pile went to curing: 10/10/19. Date Pile was "soun out":
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 |

 |

 | · · · · · · · · · · · · · · · · · · ·
 | |

 |
 |

 |
 | Note Pile went to civing: 10/10/19
 | Note Bile want to civing: 10/10/10
 | | Seen Dille interest an anning 10/10/10
 | Note Dile ment to eminar 10/10/10 | Note Pile want to civing: 10/10/10 | Date Pile went to curino: 10/10/19 | Date Pile went to curing: 10/10/19. Date Pile was "soun out":
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 |

 |

 |
 | |

 |
 |

 |
 | Note Pile went to civing: 10/10/19
 | Note Bile want to civing: 10/10/10
 | | Seen Dillo imano de armina: <10/10/10
 | Note Dile ment to eminer 10/10/10 | Note Pile wont to cuping: 10/10/10 | Date Pile went to curino: 10/10/19 | Date Pile went to curing: 10/10/19
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 |

 |

 |
 | |

 |
 |

 |
 | Note Pile went to civing: 10/10/19
 | Note Pile want to civing: 10/10/10
 | | Deter Dille internet and internet and internet
 | Note Dile ment to eminar 10/10/10 | Date Pile wont to cupina: 10/10/10 | Date Pile went to curino: 10/10/19 | Date Pile went to curing: 10/10/19
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 |

 |

 |
 | |

 |
 |

 |
 | Note Pile went to civing: 10/10/19
 | Note Bile want to civing: 10/10/10
 | | Need Dillo interest and anning 10/10/10
 | Note Dile ment to eminar 10/10/10 | Note Pile wont to cuping: 10/10/10 | Date Pile went to curino: 10/10/19 | Date Pile went to curing: 10/10/19. Date Pile was "soun out":
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 |

 |

 |
 | |

 |
 |

 |
 | Note Pile went to civing: 10/10/19
 | Note Bile want to civing: 10/10/10
 | | Seen Dillo imano de armina: <10/10/10
 | Note Dile ment to eminer 10/10/10 | Note Pile wont to cuping: 10/10/10 | Date Pile went to curino: 10/10/19 | Date Pile went to curing: 10/10/19
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 |

 |

 | 「「「「」」「「」」「「」」「「」」「「」」「「」」「「」」「「」」「「」」
 | · · · · · · · · · · · · · · · · · · · | · · · · · · · · · · · · · · · · · · ·

 | · · · · · · · · · · · · · · · · · · ·
 |

 |
 | Date Pile went to civing: 10/10/19
 | Note Bile want to civing 10/10/10
 | Notes 610 Junea an atomina 210/10/10 | Soon Dile mane as anning < 10/10/10
 | Note Dile mont to emine 10/10/10 | Note Pile wont to curing: 10/10/10 | Date Pile went to curino: 10/10/19 | Date Pile went to curing: 10/10/19
 | | | | | | | | | | | |
 | | | | | | | | | |
 | |
 |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | | | | | | |
 | |
 | | | | | |
 | | | | | |
 | | | | | |
 | |

 | | | | | | | | |
 | | |
 | | | | |
 | | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | |
 | | | | |
 | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | |

 | | | | | |

 | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
| 1/1/1 570 60 RS 1/1/1 570 60 RS 0/3/19 5736 190 RS 0/4/19 53.9 570 RS Date Pile went to curing: 10 10

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | Date Pile went to curing: 10/10/19

 | Date Pile went to curing: 10/10/19

 | Date Pile went to curing: 10/10/19
 | Date Pile went to curing: 10/10/19 | Date Pile went to curing: 10/10/19

 | Date Pile went to curing: 10/10/19
 | Date Pile went to curing: <u>1010174</u>

 | where the man is an indian the state of the second state of the se
 | |
 | A A A A A A A A A A A A A A A A A A A
 | and the state of the second se | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | |
 | | | | |
 | |
 |
 | | | | | | | | | |
 | | | | | | |
 | | | | | | | | | |
 | | | | | | | | | |

 | | | | |

 | | | | | |
 | | | | | | | |

 | |
 | | | | |
 |
 | | | | | | | | | | |
 | | | | | |
 | | | |
 | | | | | |
 | | | | | | | | | | |
 | |
 | | | |
 | | | | | | | | |
 | |
 | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 |

 | | |
 | | |

 | |
 | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | |
 | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| $\frac{1}{1/1} \frac{5}{10} \frac{1}{10} $

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | Date Pile went to curing: 10/10/19
 | Date Pile went to curing: 10/10/19

 | Date Pile went to curing: 10/10/19
 | Date Pile went to curing: 10/10/19
 | Date Pile went to curing: 10/10/19

 | Date Pile went to curing: 10110119
 | Date Pile went to curing: <u>IUIUITA</u> Date Pile was "soun out":

 |
 | |
 |
 | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | |
 | |
 |
 | | | | | | | | | | | | |
 | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | |

 | | | |
 |
 | | | | | |
 | | | | | | | |

 |
 | | | | | |
 |
 | | | | | | | | | | | | | | | | | |
 | | | | | |
 | | |
 | | | | | | |
 | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | |
 | | |
 | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | |

 | |
 | | | |

 | |
 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
 | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | |
 | | |
 | | | | | | | | | | | |
 | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

11 .

Withercent	Ca	mpost Fa	sility			2601 Ed Weedspor (315)	irl Street •t, NY 13166 834-6411
Com	post Bed Pile Daily	y Temperat	ure Moni	itoring S	sheet		
Pile Location : (circle one)	North West	- South V	Vest) -	North E	ast - S	outh East	•
<u>Skidsteer Bucket cap</u>	pacity : Ba	ckhoe Bucket	<u>capacity:</u>		Loader Buc	<u>ket quanity :</u>	•
HEAPED - 21.6 cf = LEVEL - 16.6 cf =	[≵] yd <u>↓</u> yd.	1.3 Cubic Yar	'nd		3.0 Cub	ic Yard	
Date Pile was built:	10/10/19	•	Yards o	if Materia	s used: Slu	dge <u>15</u>	<u>Yds</u>
Pile built by:	Murph	•		c	wood C over Wood C	hips <u>15</u>	<u>Yds</u> <u>Yds</u>
(It more than I involved Pile Must Maintain Temp	perature Threshold :	55	ōc for 3 (t	hree) con	secutive day	s. <u>***THEN</u>	ke te te
•		Ab	ove 40c w	ith average	e Above 45	c for next 14	days
Once this is accomplishe	ed Pile may be moved	to "CURING"	pile for a 1	minimum c	f 30 days.		
Pile Temp	o. Air		•••	Pile T	emp.	Air	•
in Celsius	Temperature	Employee	r)	in Ce	sius	Temperature	Employee
DATE AM F	PM Fahrenheit	Initials	DATE /	AM	PM	Fahrenheit	Initigls
10/11/19 54.0	390	RS,	10/27/19	54.9	. ∲ artaritianian a	540	H
10/12/19 56.5	. 440	I H	1012519	542		520	RS
10/12/19 56.7	380	H	10/29/19	55.3		540	RS
10/14/19 54,4	52	o H	10/2014	549		580	RS
12/15/19 54.6	4/20	RS.	10314	54.7		54)0
10/16/18 56.3	5.50	» H					
16/17/19 56.5	470	ma					
10/18/19 51.17	41,0	Ľ.		raina di Santa di Santa da Sa Santa da Santa da Sant Santa da Santa da Sant			
10/19/19 55.5	270	\mathcal{M}					
10/20/19 54.8	410	H			(1997) 1997 1997 - 1997 1997 - 1997		

Date Pile went to curing: 10/31/19

35,

55

560

Total Yards of Finish Compost Produced:

Total yards of recovered Wood Chips from "spin out" : _____ Yds

400

0

20

470

12

5

Yds

470

420

Date compost was made available to for use: ____

Date Pile was "spun out":_____

4. E.

÷.

Employee;

Witherein	Con	npost Fa	cility			2601 Ed Weedspor (315)	rl Street t, NY 13166 834-6411
Compost	Bed Pile Daily	Temperat	ure Moni	toring S	heet		
Pile Location : (circle one)	North West -	South \	Nest -	North E	ist – S	South East	•
Skidsteer Bucket capacity	<u>Bacl</u>	<u>khoe Bucket</u>	<u>capacity:</u>		Loader Buc	ket quanity :	•
HEAPED - 21.6 cf = $\frac{1}{2}$ yd LEVEL - 16.6 cf = $\frac{1}{2}$ yd.	1	.3 Cubic Ya	rd		3.0 <i>C</i> ui	oic Yard	·
Date Pile was built: 1//	25/15		Yards o	f Material	s used: Slu	dge <u>6</u>	<u> Vds</u>
Pile built by: (If more than 1 involved) Pile Must Maintain Temperatu	re Threshold :	5. Ab	õc for 3 (tl ove 40c wi	Ca hree) cons ith averag	Wood C over Wood C secutive day e Above 45	hips <u>12</u> hips <u>5</u> vs. <u>***THEN</u> ic for next 14	Yds Yds days
Once this is accomplished Pile	may be moved to	"CURING"	pile for a r	ninimum o	f 30 days.		
Pile Temp	Air			Pile Te	mn	Air	
in Celsius	Temperature	Employee	-1	in Cel	sius	Temperature	Employee
DATE AM PM	Fahrenheit	Initials	DATE	AM	PM	Fahrenheit	Initials
11/22/19 372	391	N2S,	12/13/19	460		320	RS1
11/28/19 56.1	420	M.	12/14/19	500		390	H
1129119 55.6	310	H.	12/15/19	44.4		37°	H
1/30/19 56.4	260	H	12/16/19	47.9		270	125
2119 56.4	210	I H	12/17/19	631	er Internetionalister Internetionalister	280	RS
1212/19 56.6	300	RS	0/19/19	542		J70	RS.
1213/19 56.4	160	RS,	Alala	484		120	RS
12/4/19 55,1	340	RS					
12/5/19 56.0	330	m(ej					
12/10/19 54.8	330	H.					
12/7/19 54.7	28°	H.					
12/8/19 50,2	170	H					
D19119 4/33	410	KS		<u></u>			
2110/19 28.5	490	RS.				and a second	
12/11/19 61.0	230	KD.			<u></u>		
12112-119 66.1	1 190	RSP		3 <u>8 </u>			
Date Pile went to curing:	12 19 19	· .		Da	te Pile was '	spun out":	
Total Yards of Finish Compo	st Produced:	· · · ·	Yds				
Total yards of recovered W	ood Chips from "sj	oin out":	Yds	2		•	
Date compost was made avai	ilable to for use: .				Employee;		

VIIIERCIAF	Co	npost Be	Con d Pile Daily	ipost Fa	cility Ture Moni	toring S	heet	2601 Ec Weedspor (315)	arl Street 17, NY 13166 834-6411
			at the bully	Coult 1		Numb E			• •
Pile Location : (circle one		rth West -	Sourn 1	Nest -	North Ed	1ST - 2	outh East	
<u>Skidsteer</u>	Bucket co	apacity :	Back	hoe Bucket	<u>capacity:</u>		Loader Buc	<u>ket quanity :</u>	
HEAPED LEVEL	- 21.6 cf - 16.6 cf	= ≹ yd =	1	.3 Cubic Ya	rd	· ·	3.0 <i>C</i> ul	pic Yard	
Date Pile was	built:	10/34	19	4.	Yards o	f Material	s used: Slu	dge <u>13</u>	<u>Yds</u>
Dila hu	ile hur	inc	~ ->		•	C	Wood C	hips $\frac{\alpha}{\sqrt{2}}$	<u>Yds</u> Vda
(If more than	1 involve	d) <u>(</u> 66			di te		VARI AA ODO C	unhə <u>72</u>	<u>, 7.05</u>
Pile Must Main	ntain Ten	perature	Threshold :	5	5c for 3 (t	hree) cons	secutive day	/s. ***THEN	** **
•		:		Ab	ove 40c wi	ith averag	e Above 45	ic for next 14	days
				the state state and a factor		-			
Once this is a	ccomplish	ned Pile ma	y be moved to	"CURING"	pile for a r	ninimum o	f 30 days.		
	Pile Tem	in .	Ain		•	Pile Te	mn	Ain	
•	in Celsiu	ip. s To	emperature	Employee	da ta angla Tanggan sa	in Cel	sius	Temperature	Employee
DATE A	M	PM	Fahrenheit	Initials	DATE	AM	PM	Fahrenheit	Initials
10/3/19	419		600	RS	11/1/19	56.7		200	H
11/11/9	540		440	RSi	111119	4,40		240	36
11/2/19		56.7	410 500	H	11/3/19	426		380	RS
1/3/19	56%		410	H	11119119	4/2.4/		340	RS
1114119	56.2		370	05	11120119	H1.0	en de la tracter de	36	RS.
11/57/9	55.7		57°	ps :	11/21/19	426		370	12S
116/19	56,6		370	RS	11/22/19	429		490	RS.
1117119	F40		440	PG.	11/23/19	46.1		330	MI
1118/19	535		280	RS,	1/124/19	55.8	in the second	390	A-
N/9/19	53,4		260	M.	11/25/19	Her?		410	RS.
1(10/19	.54.1	n Anna Anna	360	H.					
1/11/19	56.8		340	H	al Città constatore				
11/12/19	53.4		240	RS					
11113/19	51.1		190	R5					
11/14/19	50-1		280	RS				ينيدون . 1-12 م والمرور الحريب الحريب مرور الحر	
11/15/19	530		370	RS.					
Date Pile (went to ci	uring: <u>11</u>	28 15			Da	te Pile was "	'spun out":	
Total Yard	s of Finisl	n Compost F	roduced:	نسب	Yds	L	•		
Total yards	s of recov	ered Wood	Chips from "sp	oin out" :	Yds	Ē	· ·	•	
Date compo	ost was m	ade availab	le to for use: _			م	Employee;		
				•		. /	•		

ł.

VIIII	Columna		ompost Fa	cility	the second second	h	2601 Ec Weedspor (315)	rl Street t, NY 13166 834-6411
	Compos	it bed plie Dai	iy temperat	ure Moni	toring S	neet		· .
Pile Location :	(circle one)	North West	- South V	Nest -	North Ed	ast - G	outh East	•
<u>Skidsteer</u>	Bucket capacit	<u>y:</u> <u>B</u>	ackhoe Bucket	<u>capacity:</u>	•	Loader Buck	<u>ket quanity :</u>	· · :
HEAPED LEVEL) - 21.6 cf = ≩ yd - 16.6 cf = ½ yd	1	1.3 Cubic Ya	rd		3.0 <i>C</i> ub	ic Yard	
Date Pile was	built: _//	25	· .	Yards o	f Material	s used: Slue Wood C	dge <u>6</u>	<u>Yds</u> Vde
Pile b	uilt by: 🖉	ma	·	• • • • • • • •	Co	over Wood C	hips $\frac{19}{19}$	Yds
(If more than Pile Must Mai	n 1 involved) <u>(</u> intain Tempera	ture Threshold :	55 Ab	5c for 3 (tl ove 40c wi	hree) cons th averag	secutive day e Above 45	vs. <u>****THEN</u> c for next 14	days
Once this is c	accomplished Pi	ile may be moved	to "CURING"	pile for a r	ninimum o	f 30 days.		
	Pile Temp. in Celsius	Air Temperature	e Employee	and a a start a N a start a	Pile Te in Cel	emp. sius	Air Temperature	Employee
DATE A	M PM	Fahrenheit	Initials	DATE	AM	<u> </u>	Fahrenheit	<u>Initials</u>
11/0/19	130 F		- Z	1118/19	76		240	- NO DC
113/17	IGAF	270	D BS	1/120/19	500		2/0	DC
11/19/19	121 F		$\frac{1}{DC}$	11/21/19	140		270	R
11/6/16	1501	37	0 AS	1/7 35/19	110	<u> </u>	490	RS 1
1/2/19	2PC	2/4	0 RS	11/23/19	680		330	H
11/8/19	750	28	O PS.	112410	710		290	Z
11/9/19	760	26	O M	11251/3	740		2/10	RČ
11/10/19	760	3/0	5 A.					
11/11/19	70°	34	° £					
1112/19	700	24	O RS					
11/13/19	650	190	18	7. 19 19 - Alexandra Alexandra 19 - Alexandra Alexandra Alexandra Alexandra Alexandra Alexandra Alexandra Alexandra				
11/14/19	570	28	RS					
11/15/19	520	37	° RS,					
11/16/19	55	20	° HI				and a second	
1117/19	640	19	¥.					
Date Pile	went to curing:	11/28/19			Da	te Pile was "	spun out":	
Total Yard	ls of Finish Com	post Produced:		Yds				
Total yard	s of recovered '	Wood Chips from	"spin out":	<u>Yds</u>	Ł	<i>.</i>		
Date comp	ost was made an	vailable to for use	2:			Employee;		
					* [*]	· ·		
	,	•		• •				

WIDERON			Coi	npost Fa	cility			2601 Ec Weedspor (315)	irl Street t, NY 13166 834-6411
	Co	mpost Be	ed Pile Daily	Temperat	ure Moni	toring S	heet	(010)	
Pile Location :	(circle one) N	orth West	South \	Nest -	North Ec	ıst - (South East	• .
<u>Skidsteer</u>	Bucket c	apacity :	Bac	khoe Bucket	capacity:		Loader Buc	ket quanity :	
HEAPED LEVEL	- 21.6 cf - 16.6 cf	= 1 yd = 1 yd.		1.3 Cubic Ya	rd		3.0 <i>C</i> u	bic Yard	
Date Pile was Pile bu If more thar	built: iilt by: 1 involve	1//25 1//25	719	•	Yards o	f Material Co	s used: Slu Wood (over Wood ($\begin{array}{c} \text{Idge} & 12\\ \text{Chips} & \overline{29}\\ \text{Chips} & 18 \end{array}$	Yds Yds Yds
'ile Must Mai	ntain Ter	nperature	Threshold :	5 Ab	5c for 3 (tl ove 40c wi	hree) cons ith averag	ecutive da e Above 4	ys. <u>***THEN</u> 5c for next 14	days
Once this is o	ccomplis	hed Pile m	ay be moved t	o "CURING"	pile for a r	ninimum o	f 30 days.		
۴. ۲	Pile Ten in Celsiu	np. Is	Air Temperature	Employee	-1	Pile Te in Cel	emp. sius	Air Temperature	Employee
DATE A	M	PM	Fahrenheit	Initials	DATE	AM	PM	Fahrenheit	Initials
11/27/13	400		390	RS	12/13/19	440		32	KS
11/28/19	420		. 42°	H4	12/14/19	43.9		390	A.
11/24/17	56.0		310	H.	12/15/19	30 °		317	- Af
11/30/19	<u>70°</u>		26	H.	12116119	440		2.70	<u></u>
12/1/19	800		2/	-S-	1217/19	-13		10	
12/2/19	380		300	045	12/18/19	440		100	DCT-
1213/19	860		240	NC NC	1241711.1	40.4		10-	00.
1214/17	200		220	MC					
1015115	100		220	1 I			·····		
2/2/19	60		220	1 Del	1				
12 lolic	.5R	1	170	121					<u></u>
11/1/12	2160		6/10	1 DS			<u></u>		
12/10/19	450		490	RS					
12/11/19	4180		230	RS					· · · ·
12/12/19	750		190	BB.					
Date Pile	went to c	uring: <u>1</u>	2/19/19		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Da	te Pile was	"spun out":	s. 1997
Total Yard	s of Finis	h Compost	Produced:	· · · ·	Yds				
Total yard	s of recov	vered Woo	d Chips from "	spin out":	Yds	5			
Date comp	ost was m	ade availa	nle to for use:				Employee		

!.



Compost Facility

2601 Earl Street Weedsport, NY 13166 (315) 834-6411

**** This sheet must be filled out for EVERY person or Entity using our compost, EVERY time ... NO EXCEPTIONS ! ****

Date	Compost User	User	Intended Use	Amount taken	Handout Given	Loaded by	Price
	(print name)	[Initials]		in yards	(yes or no)	Initials	Charged
5/2/19	HARRY HWARN		Flowers	IND	V V	MG	N/A
5/29/19	Weexport Cementalin		IAWN	Byp	Y Y	Jr	N/A
5/30/1	Weedsport High Supe	, X	JAUN	BVP		Ľ-	N/A
5 305	BARRY WALTERS		IAWN	140	Ý	-K	N/A
5/30/4	Weex PORT High Scitoo)		LAWN	840	X I	-12	N/A
6/12/4	VO IJELOXENS		RT. 31 LOT	145405	N	<u>×</u>	N/A
(1)245	V/a Weekhai		MIX 6/100Kpl FOR LAWN	30 yp	N	X	N/A
7/4/4	tim O Comol	1	LAWN	30 10	Ι Ύ	X	N/A
74/19	The Seores		LAWN	GONP	Ý	MG	N/A
aliula	HADRY HIDRON		Flowers	110	V	MG	N/A
2/14/15	DAVE ANDREWS		Flowers +LAWA	BUD	Y	ME	N/A
	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	,			N/A
•							N/A
							N/A
							N/A
							N/A
							N/A
							N/A
							N/A