NEWYORK Conservation

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RECYCLABLES HANDLING & RECOVERY FACILITY ANNUAL REPORT

Department of Environmental (If you need assistance filling out this form please email swmfannualreport@dec.ny.gov or call 518-402-8678.) Complete and submit this form by March 1, 2021.

This annual report is for the year of operation from January 01, 2020 to December 31, 2020 SECTION 1 - GENERAL INFORMATION

		FACILITY	INFORMATION			
FACILITY NAME:						
Town of Bergen Tran	nsfer (Station				
FACILITY LOCATION ADDRESS:		FACILITY	CITY:		STATE:	ZIP CODE:
Rt 262				·	NY	14416
FACILITY TOWN:		FACILITY	COUNTY:	FACII	LITY PHO	NE NUMBER:
Bergen		Gene				
FACILITY NYS PLANNING UNIT:	(A list of NY	S <u>Planning Un</u>	its can be found at the end of	this rep	ort). NY:	SDEC GION#: 8
360 PERMIT #: (Refer to DEC Permit)	DATE IS	SUED:	DATE EXPIRES:	REGI	STRATION	/ITY CODE OR I NUMBER:(Refer to 19R10010
FACILITY CONTACT:		public	CONTACT PHONE	T	CONTACT	FAX NUMBER:
Michael R. Johnson Description Descript						94-1362
CONTACT EMAIL ADDRESS: OWNER INFORMATION						
OWNER INFORMATION OWNER PHONE NUMBER: OWNER FAX NUMBER:						
OWNER NAME: OWNER PHONE NUMBER: OWNER FAX NUMBER:						
Town of Bergen 585-494-1120 585-494-1372						
OWNER ADDRESS: OWNER CITY: STATE: ZIP CODE:						
10 Hunter St. Bergen NY 14416						
OWNER CONTACT: OWNER CONTACT EMAIL ADDRESS:						
Michael Johnson highwaysup@bergenny.org						
OPERATOR NAME: Som as owner Depublic						
OPERATOR NAME: same as owner public private						
PREFERENCES						
Preferred address to receive correspondence: Facility location address Owner address						
PO Box 591 Bergen,NY 14416 Preferred email address: Facility Contact						
Preferred individual to receive com	esponden	ice: Faci	lity Contact 🔲 Ow	ner Cont	act	
Did you operate in 2020? TY						
to relinquish your permit/registration Solid Waste Management Facility of	in accoria	ated with thi	it Sections 1 and 11. If y s solid waste manageme Form" located at: <u>http://w</u>	ent activ	/itv. also co	omplete the "Inactive

SECTION 2 - MATERIAL RECEIVED

Please provide the tonnages of materials received. This includes all materials received at your facility regardless of their destination after processing.

DO NOT REPORT IN CUBIC YARDS!

Specify the methods used to measure the quantities received and the percentages measured by each method:
50 % Scale Weight Recycling Type: Single Stream

	% Scale vveight
Tip Fee	
January	
February	% Other (Specify
February March	
April	
May	140
June (tons)	
July (fons)	
	_

Total Tons Received 7.75		Cardboard .49	Other (specify)	Stream .99	er (all 6.27	Commingled Containers (metal, glass, plastic)	Material August (tons)	Total Tons Received 4		Cardboard	Other (specify)	Stream	er (all	Commingled Containers	Material (\$/Ton)
5.24		.9		.67	3.67		September (tons)	4.99		1.03		.86	3.10		(tons)
4.66		.49		1.08	3.10		October (tons)	5.5		.59		1.24	3.67		(tons)
5.04		.66		.71	3.67		November (tons)	3.58		.6		.91	2.07		(tons)
3.62				1.03	2.59		December (tons)	4.91		.87		.88	3.16		(tons)
26.8	mark			11.2	7.95		Tot (t	4.27		.98		.75	1.56		(tons)
		7.65					(tons)	5.81		,49		1.1.1	4.21		(suoi)
.073		.021	3	.030	.022		(tons)	4.11			7	19/	2.59		(tons)

If the material type is not listed, use one of the "Other" lines and fill in the name of the material. If more "Other" lines are needed, cross out an unused type and fill in the other materials name. If still more "Other" lines are needed, attached another copy of this page, cross out an unused type, and fill in the other materials name.

8

_% Road: Material(s): All

SECTION 3 - SERVICE AREA OF MATERIAL RECEIVED

Please identify where the material is coming from. The total tons received reported below should equal the total tons received In Section 2 (Solid Waste Received). DO NOT REPORT IN CUBIC YARDS!

If the material WAS received from another solid waste management facility, please write in the name and address of the facility along with the appropriate state, county and planning unit/municipality.

If the material WAS NOT received from another solid waste management facility, please write in "Direct Haul" along with the appropriate state, county and planning unit/municipality where the material was generated.

Specify transport method, list type of material(s) and percentages of total material transported by each

_% Rail: Material(s): _% Other (specify: _

): Material(s):

SOL	SERVICE SERVICE NYS DI ANNING	SEDVICE	o EDVICE	SERVICE AREA	
SOL		のいせいこのれ	פ		
MATERIAL	SOLID WAS IE MANAGEMENT FACILITY FROM WHICH IT WAS RECEIVED (Name & Address) OR "Direct Haul"	AREA STATE OR COUNTRY	AREA COUNTY OR PROVINCE	NYS PLANNING UNIT (See Attached List of NYS Planning Units)	TONS RECEIVED
Containers					
(metal, glass, plastic)					
Commingled Paper Direct Hau	Direct Haul / Town Residents Only	NY	Genesee County	GLOW Region Solid Wasti 7.95	7.95
Single Stream Direct Hau (total)	Direct Haul / Town Residents	NY	Genesee County	GLOW Region Solid Wastr 11.2	11.2
Other (specify)					
Cardboard	Direct Haul / Town Residents Only	NY	Genesce County	GLOW Region Solid Waste	7.65
			TOTAL MATER	TOTAL MATERIAL RECEIVED (tons):	s): 26.8

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SECTION 4 - RESIDUE

Total residue (tons) = Percent Residue Calculation: To	
Residue on tal tons residue/Total to	
lestination (Name & Address) ons material received x 100 =	

SECTION 5 - RECYCLABLES & RECOVERED MATERIALS

Please identify destination of recyclable materials, Indicate the name of the facility, <u>address,</u> corresponding State/Country, County/Province,

Destination Planning Unit/Municipality and the amount of material recovered. DO NOT REPORT IN CUBIC YARDS!

Specify transport method, list 100 % Road: Material(s): All Water: Material(s):	Specify transport method, list type of material(s) and percentages of total material transported by each:	ial transported by each % Rail: \% Other	ach: il: Material(s): ner (specify:): Material(s):	
	PAPERR	PAPER RECOVERED			
RECOVERED MATERIAL	DESTINATION (Name & Address)	DESTINATION STATE OR COUNTRY	DESTINATION COUNTY OR PROVINCE	DESTINATION NYS PLANNING UNIT (See Attached List of NYS Planning Units)	TONS RECOVERED (out of facility)
Commingled Paper	Krenhafen Farms				1
(all grades)	Churchville,NY	NY	Monroe County	Monroe County	7.95
Corrugated	EASCO Brokerage				
Cardboard	Согіи, NY	NY	Genesee County	GLOW Region solid waste wit 7.00	(7,00
Junk Mail					
Magazines					
Newspaper					
Office Daner					
Paperboard /					
Officer Paper (specify)					
			TOTAL PAP	TOTAL PAPER RECOVERED (tons): 158	15.6

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SECTION 5 - RECYCLABLES & RECOVERED MATERIALS (continued)

The second secon					
					Other Metal (specify)
					Tin & Aluminum Containers
					Industrial Scrap Metal
					Enameled Appliances / White Goods
	GEOR LOGICITION	Genesee County	Z	EASCO Brokerage Co. Corfu,NY	Bulk Metal
8 22	G: OW Beginn Solid Waste				Aluminum Foil / Trays
TONS RECOVERED (out of facility)	PLANNING UNIT (See Attached List of NYS Planning Units)	DESTINATION COUNTY OR PROVINCE	DESTINATION STATE OR COUNTRY	DESTINATION (Name & Address)	RECOVERED MATERIAL
	BECTIVATIONING		COVERED	METAL RECOVERED	
Andrew Commission of the Commi	TOTAL GLASS RECOVERED (tons):	TOTAL GLASS RE			
					Other Glass (specify)
					Industrial Scrap Glass
					Container Glass
TONS RECOVERED (out of facility)	PLANNING UNIT (See Attached List of NYS Planning Units)	DESTINATION COUNTY OR PROVINCE	DESTINATION STATE OR COUNTRY	DESTINATION (Name & Address)	RECOVERED MATERIAL
	DESTINATION NVS		COVERED	GLASS RECOVERED	
				SECTION STREET OF SECTION STREET	

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SECTION 5 - RECYCLABLES & RECOVERED MATERIALS (continued)

RECOVERED MATERIAL	DESTINATION (Name & Address)	DESTINATION STATE OR COUNTRY	DESTINATION COUNTY OR PROVINCE	PLANNING UNIT (See Attached List of NYS Planning Units)	TONS RECOVERED (out of facility)
Commingled Plastic					
					Americador (\$1) He (1.78) (\$1) The second decision of the seco
TEI (piastic #1)					
HDPE (plastic #2)					
Other Rigid Plastics					
(#3 - #7)					
Industrial Scrap					
Plastic Film & Bags					
Other Plastics (specify)					The state of the s
		1		1)1・1・1・2・20世の100000000000000000000000000000000000	

If the material type is not listed, use one of the "Other" lines and fill in the name of the material. If more "Other" lines are needed, cross out an unused type and fill in the other materials name. If still more "Other" lines are needed, attached another copy of this page, cross out an unused type, and fill in the other materials name.

VOLUME TO WEIGHT CONVERSION FACTORS

EQUIVALENT MATERIAL EQUIVALENT MATERIAL EQUIVALENT MATERIAL EQUIVALENT MATERIAL EQUIVALENT MATERIAL EQUIVALENT Coubic yard 0.03 tons Coubic yard 0.03 tons ALUMINUM - cans - flattened 1 cubic yard 0.125 tons 1 cubic yard 0.18 tons PLASTIC - PET - flattened 1 cubic yard 0.04 tons VM-HITE GOODS - uncompacted 1 cubic yard 0.10 tons 1 cubic yard 0.15 tons PLASTIC - HDPE - flattened 1 cubic yard 0.02 tons VM-HITE GOODS - uncompacted 1 cubic yard 0.5 tons 1 cubic yard 0.05 tons PLASTIC - HDPE - flattened 1 cubic yard 0.03 tons FERROUS METAL - cans whole 1 cubic yard 0.08 tons							L		
EQUIVALENT MATERIAL EQUIVALENT MATERIAL 1 cubic yard 0.35 tons GLASS - crushed mechanically 1 cubic yard 0.88 tons ALUMINUM - cans - whole 1 cubic yard 0.70 tons GLASS - uncrushed mechanically 55 gallon drum 0.16 tons ALUMINUM - cans - flattened 1 cubic yard 0.18 tons PLASTIC - PET - whole 1 cubic yard 0.015 tons ALUMINUM - cans - flattened 1 cubic yard 0.15 tons PLASTIC - PET - baled 1 cubic yard 0.04 tons WHITE GOODS - uncompacted 1 cubic yard 0.29 tons PLASTIC - Styrofoam 1 cubic yard 0.02 tons WHITE GOODS - compacted 1 cubic yard 0.015 tons PLASTIC - HDPE - flattened 1 cubic yard 0.012 tons WHITE GOODS - compacted 1 cubic yard 0.03 tons PLASTIC - HDPE - flattened 1 cubic yard 0.03 tons EEDBO IS METAL - cans whole		,			T Cubic yairu			1 cubic vard	COBBLICA TED - haled
EQUIVALENT MATERIAL EQUIVALENT MATERIAL 1 cubic yard 0.35 tons GLASS - crushed mechanically 1 cubic yard 0.88 tons ALUMINUM - cans - whole 1 cubic yard 0.70 tons GLASS - uncrushed manually 55 gallon drum 0.16 tons ALUMINUM - cans - flattened 1 cubic yard 0.70 tons PLASTIC - PET - whole 1 cubic yard 0.015 tons ALUMINUM - cans - flattened 1 cubic yard 0.36 tons PLASTIC - PET - baled 1 cubic yard 0.04 tons MHITE GOODS - uncompacted 1 cubic yard 0.29 tons PLASTIC - HDPE - whole 1 cubic yard 0.02 tons WHITE GOODS - compacted 1 cubic yard 0.04 tons PLASTIC - HDPE - whole 1 cubic yard 0.02 tons WHITE GOODS - compacted	0.08 tons	1 cubic vard			1)				
EQUIVALENT MATERIAL EQUIVALENT MATERIAL 1 cubic yard 0.35 tons GLASS - crushed mechanically 1 cubic yard 0.88 tons ALUMINUM - cans - whole 1 cubic yard 0.70 tons GLASS - uncrushed manually 55 gallon drum 0.16 tons ALUMINUM - cans - flattened 1 cubic yard 0.18 tons PLASTIC - PET - whole 1 cubic yard 0.015 tons ALUMINUM - cans - flattened 1 cubic yard 0.36 tons PLASTIC - PET - flattened 1 cubic yard 0.04 tons WHITE GOODS - uncompacted 1 cubic yard 0.29 tons PLASTIC - HDPE - whole 1 cubic yard 0.02 tons WHITE GOODS - compacted 1 cubic yard 0.43 tons PLASTIC - HDPE - whole 1 cubic yard 0.012 tons WHITE GOODS - compacted				_	, coco jai a			1 1 cubic yard	CORRUGATED - loose
EQUIVALENT MATERIAL EQUIVALENT MATERIAL 1 cubic yard 0.35 tons GLASS - crushed mechanically 1 cubic yard 0.88 tons ALUMINUM - cans - whole 1 cubic yard 0.70 tons GLASS - uncrushed manually 55 gallon drum 0.16 tons ALUMINUM - cans - flattened se 1 cubic yard 0.18 tons PLASTIC - PET - whole 1 cubic yard 0.015 tons ALUMINUM - cans - flattened led 1 cubic yard 0.36 tons PLASTIC - PET - baled 1 cubic yard 0.04 tons WHITE GOODS - uncompacted 1 cubic yard 0.29 tons PLASTIC - Styrofoam 1 cubic yard 0.02 tons WHITE GOODS - compacted 1 cubic yard 0.43 tons PLASTIC - HDPE - whole 1 cubic yard 0.012 tons WHITE GOODS - compacted				0.03 tons	1 CLDIC VALC				
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EQUIVALENT MATERIAL EQUIVALENT MATERIAL 1 cubic yard 0.35 tons GLASS - crushed mechanically 1 cubic yard 0.88 tons ALUMINUM - cans - whole 1 cubic yard 0.70 tons GLASS - uncrushed manually 55 gallon drum 0.16 tons ALUMINUM - cans - flattened se 1 cubic yard 0.18 tons PLASTIC - PET - whole 1 cubic yard 0.015 tons MHITE GOODS - uncompacted 1 cubic yard 0.15 tons PLASTIC - PET - baled 1 cubic yard 0.38 tons WHITE GOODS - uncompacted	0.0	Cubic yairu	ANHILE GOODS - COMPacted		1 cubic yard	PLASTIC - styrofoam		1 cubic vard	INVERDINIT - locas
EQUIVALENT MATERIAL EQUIVALENT MATERIAL 1 cubic yard 0.35 tons GLASS - crushed mechanically 1 cubic yard 0.88 tons ALUMINUM - cans - whole 1 cubic yard 0.70 tons GLASS - uncrushed manually 55 gallon drum 0.16 tons ALUMINUM - cans - flattened se 1 cubic yard 0.18 tons PLASTIC - PET - whole 1 cubic yard 0.04 tons 1 cubic yard 0.15 tons PLASTIC - PET - baled 1 cubic yard 0.38 tons WHITE GOODS - uncompacted	o n tone	A Subject of	The Cooperation				ŀL	- Currey	ATEX : IIIX CO TOOK
EQUIVALENT MATERIAL EQUIVALENT MATERIAL 1 cubic yard 0.35 tons GLASS - crushed mechanically 1 cubic yard 0.88 tons ALUMINUM - cans - whole 1 cubic yard 0.70 tons GLASS - uncrushed manually 55 gallon drum 0.16 tons ALUMINUM - cans - flattened se 1 cubic yard 0.18 tons PLASTIC - PET - flattened 1 cubic yard 0.04 tons led 1 cubic yard 0.36 tons PLASTIC - PET - flattened 1 cubic yard 0.04 tons	0.10.10.10	- Cubic your	WHILE GOODS - uncompacted	0.38 tons	1 cubic yard	PLASTIC - PET - baled		1 cubic vard	DA DELO mived longe
EQUIVALENT MATERIAL EQUIVALENT MATERIAL 1 cubic yard 0.35 tons GLASS - crushed mechanically 1 cubic yard 0.88 tons ALUMINUM - cans - whole 1 cubic yard 0.70 tons GLASS - uncrushed manually 55 gallon drum 0.16 tons ALUMINUM - cans - flattened se 1 cubic yard 0.18 tons PLASTIC - PET - whole 1 cubic yard 0.015 tons lad 1 cubic yard 0.36 tons PLASTIC - PET - flattened 1 cubic yard 0.04 tons	O 10 tone	י ביייים	C+1000000000000000000000000000000000000	2			L	, 0000	TATES - High grade parce
EQUIVALENT MATERIAL EQUIVALENT MATERIAL 1 cubic yard 0.35 tons GLASS - crushed mechanically 1 cubic yard 0.88 tons ALUMINUM - cans - whole 1 cubic yard 0.70 tons GLASS - uncrushed manually 55 gallon drum 0.16 tons ALUMINUM - cans - flattened se 1 cubic yard 0.18 tons PLASTIC - PET - whole 1 cubic yard 0.015 tons				0.04 tons	1 cubic yard	PLASTIC - PET - flattened	_	1 Cubic vard	
EQUIVALENT MATERIAL EQUIVALENT MATERIAL 1 cubic yard 0.35 tons GLASS - crushed mechanically 1 cubic yard 0.88 tons ALUMINUM - cans - w hole 1 cubic yard 0.70 tons GLASS - uncrushed manually 55 gallon drum 0.16 tons ALUMINUM - cans - flattened 1 cubic yard 0.18 tons IPLASTIC - PCI - w hole 1 cubic yard 0.015 tons							Ļ	1 0000 3 00 0	TATELY - High grade 2000
EQUIVALENT MATERIAL EQUIVALENT MATERIAL 1 cubic yard 0.35 tons GLASS - crushed mechanically 1 cubic yard 0.88 tons ALUMINUM - cans - whole 1 cubic yard 0.70 tons GLASS - uncrushed manually 55 gallon drum 0.16 tons ALUMINUM - cans - flattened				Suoi cuo		「PLASTIC - PET - whole		1 cubic vard	appearance high preside loose
EQUIVALENT MATERIAL EQUIVALENT MATERIAL 1 cubic yard 0.35 tons GLASS - crushed mechanically 1 cubic yard 0.88 tons ALUMINUM - cans - whole 1 cubic yard 0.70 tons GLASS - uncrushed manually 55 gallon drum 0.16 tons ALUMINUM - cans - flattened								. Capie Jana	GENOO " Settle Clication
ILENT MATERIAL EQUIVALENT MATERIAL 0.35 tons GLASS - crushed mechanically 1 cubic yard 0.88 tons ALUMINUM - cans - whole), <u>Z</u>	I CUDIC Yalla I	ALUMINUM - cans - hallened		55 gallon drum			1 cubic vard	1 ACC COMI Crished
ILENT MATERIAL EQUIVALENT MATERIAL O 35 fons GI ASS - crushed mechanically 1 cubic yard 0.88 tons ALUMINUM - cans - w hole	10R tone	1 Cibic vard I				ľ		- cubic yard	GLACC - Wildle Collect
MATERIAL EQUIVALENT MATERIAL	0.00	- COOK FOIL	ALCWINGIVI - Caris - Wilde	Suoi agin	1 1 cubic yard			1 cubic vard	N 300bala ba#lan
MATERIAL EQUIVALENT MATERIAL	1 02 tone	1 public vard	ALLIMBRITATION OF THE PRINCIPLE OF THE P						
	1			TZ	EQUIVAL	MATERIAL		FOUVA	MATERIAL
	2		BAATEDIAI						

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SECTION 5 - RECYCLABLES & RECOVERED MATERIALS (continued)

And the state of t	NEOUS MATERIAL RECOVERED (10118):	NEOUS MAI ERIA	TOTAL MISCELLA		
					Other (specify)
					Textiles
				Brockport NY	Electronics
.64	Monroe County	Monroe County	NY	Sunnking	
RECOVERED (out of facility)	PLANNING UNIT (See Attached List of NYS Planning Units)	COUNTY OR PROVINCE	STATE OR COUNTRY	DESTINATION (Name & Address)	RECOVERED MATERIAL
1005	DESTINATION NYS	RED	TERIAL RECOVE	MISCELLANEOUS MATERIAL RECOVERED	
	MIXEU MAIERIAL RECOVERED (1011s).	MIXEU MATERIA	IOTAL		
					Other (specify)
					(com)
					Single Stream
11.2	Monroe County	Monroe County	NY	Waste Management / NY	
					Containers
	-				Commingled Paper &
					(metal, glass, plastic)
					Commingled Containers
(out of facility)	NYS Planning Units)	PROVINCE	COUNTRY	(Name & Address)	MATERIAL
TONS RECOVERED	PLANNING UNIT	DESTINATION COUNTY OR	DESTINATION STATE OR	DESTINATION	RECOVERED
			RECOVERED	MIXED MATERIAL RECOVERED	

If the material type is not listed, use one of the "Other" lines and fill in the name of the material. If more "Other" lines are needed, cross out an unused type and fill in the other materials name. If still more "Other" lines are needed, attached another copy of this page, cross out an unused type, and fill in the other materials

oroblem and the methods for resolution of the	ets identifying each p		Cility procedures)?
pecific occurrences which have led to changes	e ,.g.a) boinag gnifnog	ər ərit grinub bərətnuc	
BLEMS	CTION 8 - PROE	3 S	
ts for closure? adjustments for inflation and any changes to the			
STAL ASSURANCE DOCUMENTS	ES AND FINANC	- COST ESTIMA	SECTION 7
STNEMOSE DOCUMENTS	ES AND FINANC	- COST ESTIMA	SECTION 7
STNAMORE DOCUMENTS	ES VAD EINANC	- COST ESTIMAT	SECTION 7
IAL ASSURANCE DOCUMENTS	ES AND FINANC	- COST ESTIMA	SECTION 7

SECTION 9 - CHANGES

If yes, attach additional sheets identifying changes with a justification for each change. ON -Were there any changes from approved reports, plans, specifications, and permit conditions?

SECTION 10 - PERMIT/CONSENT ORDER REPORTING REQUIREMENTS

form? Are there any additional permit/consent order reporting requirements not covered by the previous sections of this

resbouses: If yes, attach additional sheets identifying the reporting requirements with their respective

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SECTION 11 - SIGNATURE AND DATE BY OWNER OR OPERATOR

Owner or Operator must sign, date and submit one completed form to the appropriate Regional Office (See attachment for Regional Office addresses, email addresses and Materials Management Contacts).

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

New York State Department of Environmental Conservation Division of Materials Management Bureau of Solid Waste Management 625 Broadway
Albany, New York 122337260 Fax 518-402-9041
Treat Sta-402-9041

I certify, under penalty of law, that the data and other information identified in this report have been prepared under my direction and supervision in compliance with a system designed to ensure that qualified personnel properly and accurately gather and evaluate this information. I am aware that any false statement I make in such report is punishable pursuant to section 71-2703(2) of the Environmental Conservation Law and section 210.45 of the Penal Law.

	ATTACHMENTS: TYES 10
Phone Number	qiS bns ətst2
7981 464 (385)	91441 VN
City	ses-ibbA
B ergen	PO Box 591
or Type)	ning) lism3
	pighwaysup@bergenny.org
Title (Print or Type)	Name (Print or Type)
Hwy. / Solid Waste Coor.	Michael R. Johnson
Date	Signature
3/8/21	OFFOO ME.

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