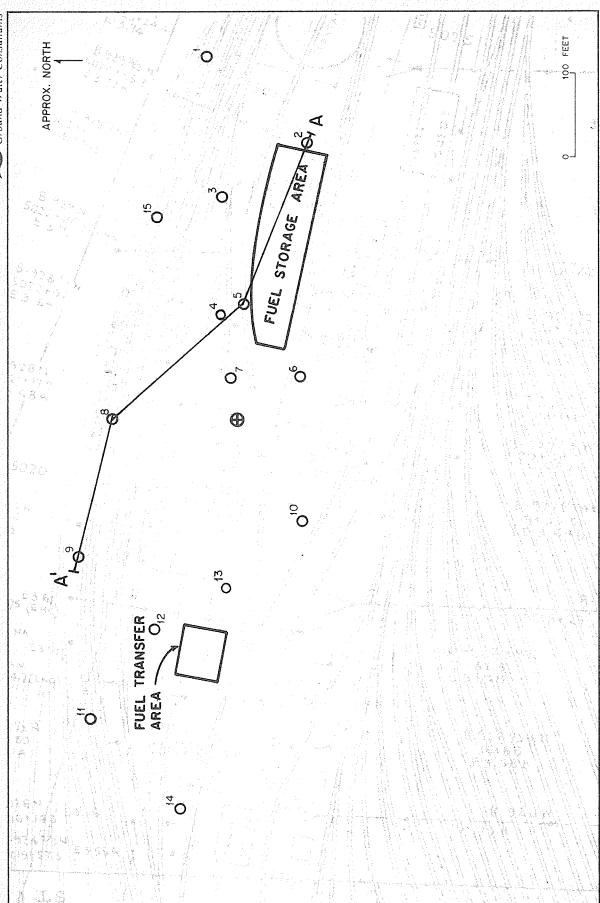


A MTRAK
SUNNYSIDE NEW YORK TRAIN YARD





EXPLANATION

EXISTING 55 GALLON DRUM WELL

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MONITORING WELL LOCATION AND DESIGNATION O15

LINE OF CROSS-SECTION

A-A

AND LINE OF CROSS-SECTION A-A' MONITORING WELL LOCATIONS

AMTRAK

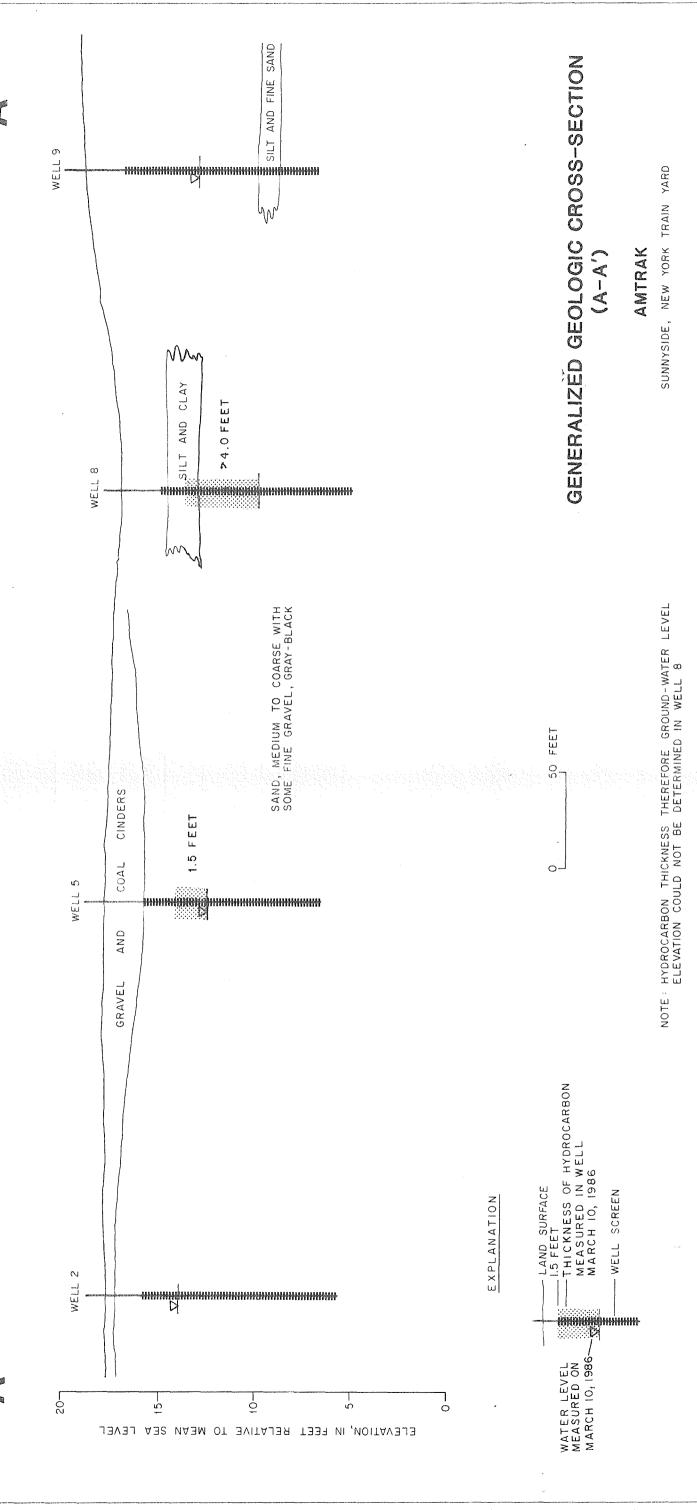
SUNNYSIDE, NEW YORK TRAIN YARD

Ø FIGURE 894

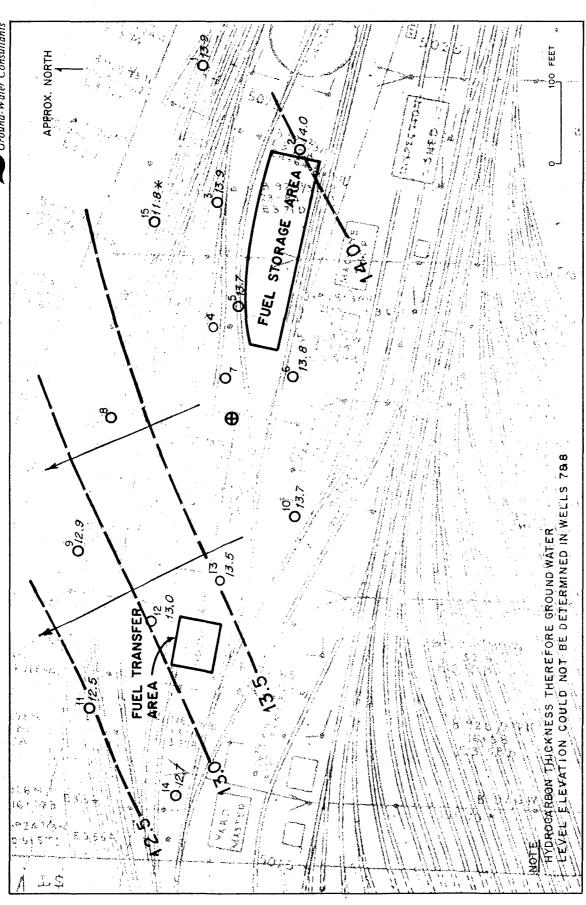












EXPLANATION

EXISTING 55 GALLON DRUM WELL

O'15 MONITORING WELL LOCATION AND DESIGNATION
WATER-LEVEL ELEVATION IN FEET RELATIVE TOMEAN SEA LEVEL DATUM
3.5 - INFERRED LINE OF EQUAL WATER-LEVEL ELEVATION IN FEET

RELATIVE TO MEAN SEA LEVEL DATUM
----- DIRECTION OF THE HORIZONTAL COMPONENT OF GROUND WATER FLOW

WATER LEVEL ELEVATIONS

MARCH 10, 1986

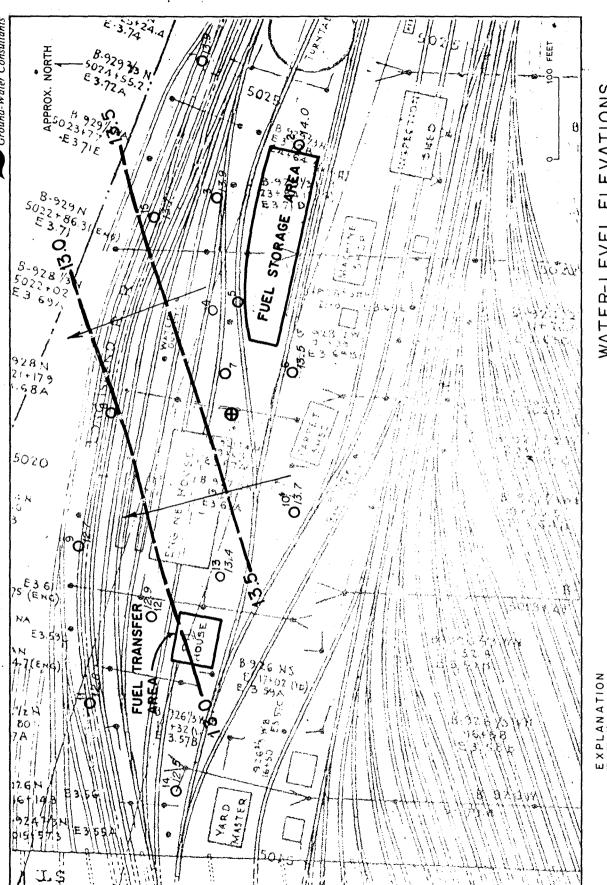
AMTRAK

SUNNYSIDE, NEW YORK TRAIN YARD

FIGURE 4

POSSIBLE SPURIOUS MEASUREMENT, SEE TEXT FOR EXPLANATION





ELEVATIONS WATER-LEVEL

1, 1986 APRIL

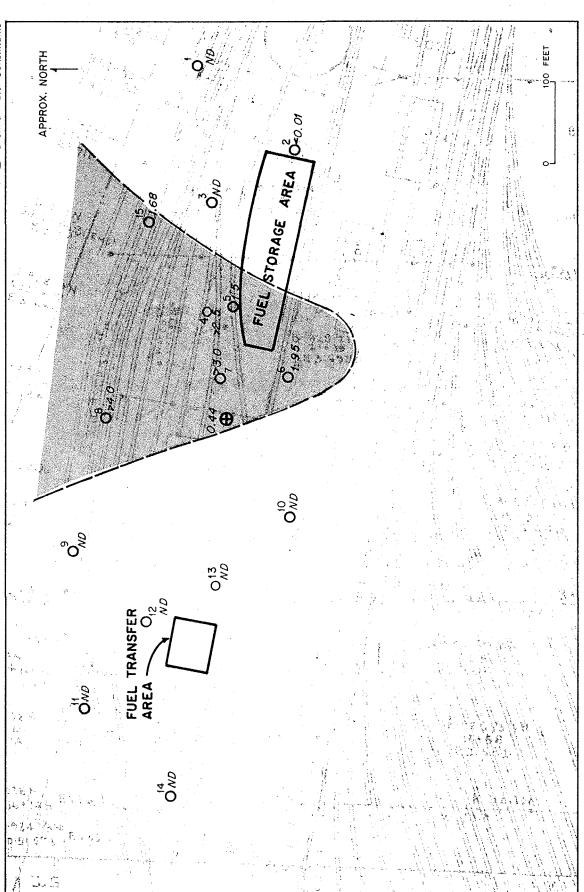
AMTRAK

MONITORING WELL LOCATION AND DESIGNATION
WATER-LEVEL ELEVATION IN FEET RELATIVE TO MEAN SEA LEVEL DATUM SUNNYSIDE, NEW YORK TRAIN YARD INFERRED LINE OF EQUAL WATER-LEVEL ELEVATION IN FEET
RELATIVE TO MEAN SEA LEVEL DATUM 0,3.5 13.5

EXISTING 55 GALLON DRUM WELL

⊕

S FIGURE



EXPLANATION

EXISTING 55 GALLON DRUM WELL

 ${\sf O}^{15}$ monitoring well location and designation 1.68 thickness of hydrocarbon detected in Feet

ND NO HYDROCARBON DETECTED

ROWN

APPROXIMATE EXTENT OF FREE PHASE HYDROCARBON PLUME

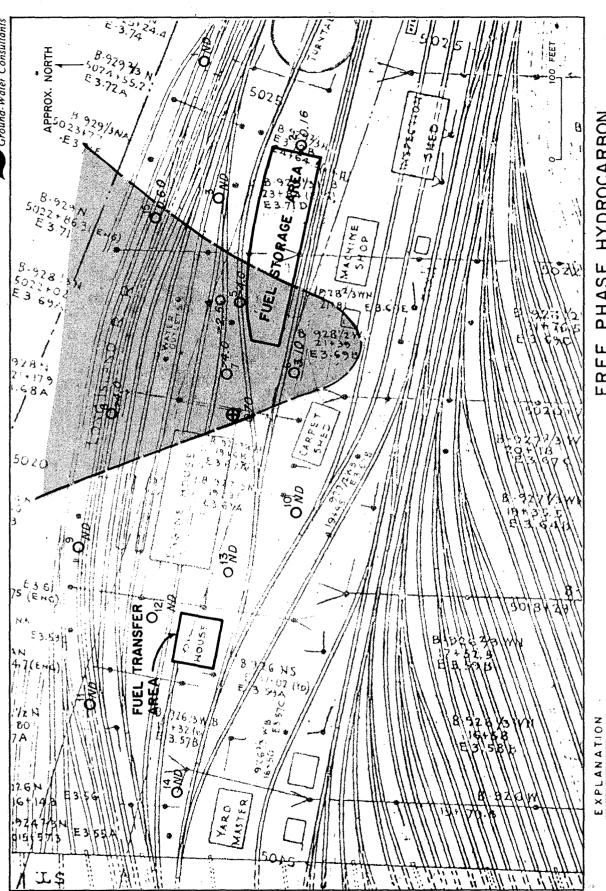
FREE PHASE HYDROCARBON THICKNESS AND EXTENT MARCH 10,1986

AMTRAK

SUNNYSIDE, NEW YORK TRAIN YARD

FIGURE 6





FREE PHASE HYDROCARBON THICKNESS AND EXTENT APRIL 1, 1986

AMTRAK

SUNNYSIDE, NEW YORK, TRAIN YARD

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OO. 60.

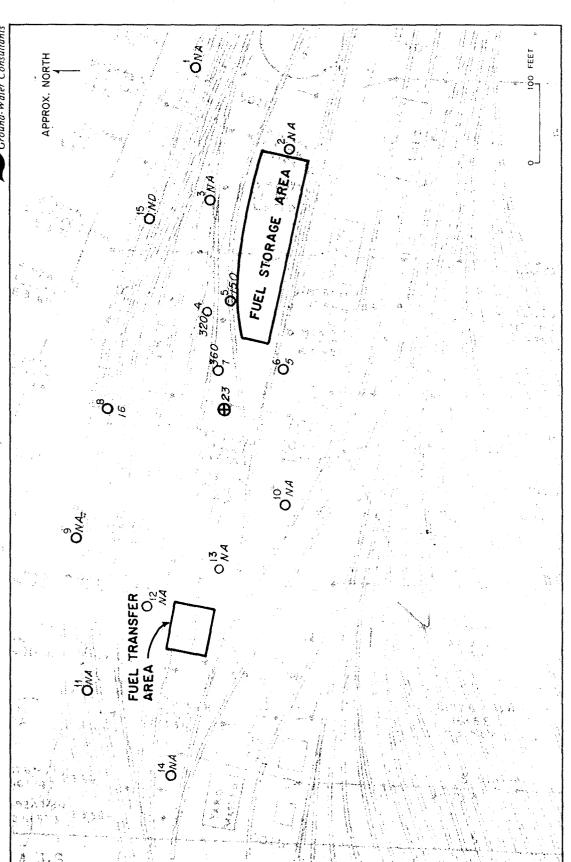
⊕

NO HY DROCARBON DETECTED
APPROXIMATE EXTENT OF FREE PHASE HYDROCARBON PLUME

MONITORING WELL LOCATION AND DESIGNATION THICKNESS OF HYDROCARBON DETECTED IN FEET

EXISTING 55 GALLON DRUM WELL





EXPLANATION

EXISTING 55 GALLON DRUM WELL

MONITORING WELL LOCATION AND DESIGNATION PCB CONCENTRATION IN PARTS PER MILLION 0/50

NO PCB'S DETECTED NOT ANALYZED N N ۷ 2

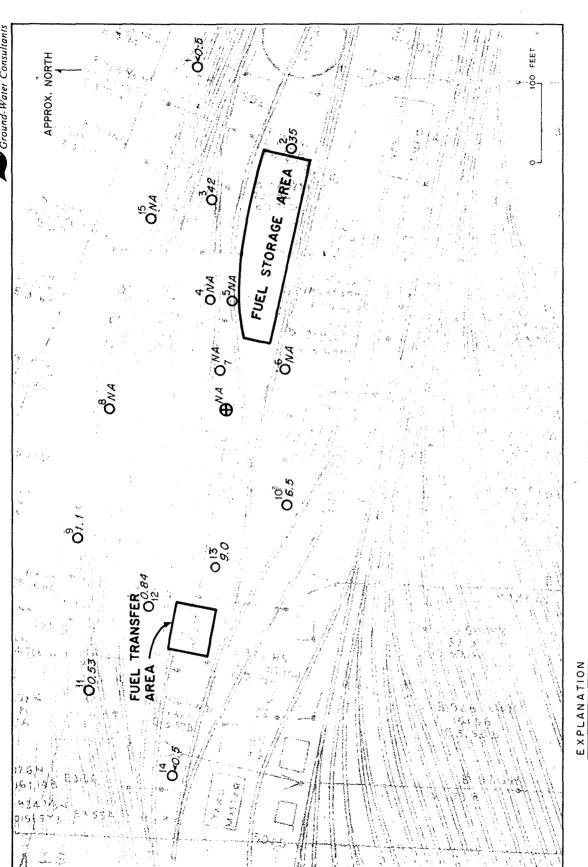
PCB CONCENTRATIONS IN THE FREE PHASE HYDROCARBON LAYER

MARCH 10 AND 11, 1986

SUNNYSIDE, NEW YORK TRAIN YARD AMTRAK

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PETROLEUM HYDROCARBON CONCENTRATIONS IN GROUND WATER MARCH 10 AND 11, 1986

AMTRAK

MONITORING WELL LOCATION AND DESIGNATION PETROLEUM HYDROCARBON CONCENTRATION IN PARTS PER MILLION

O4

Ф

NOT ANALYZED

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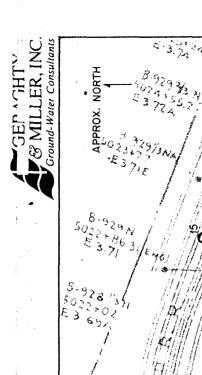
EXISTING 55 GALLON DRUM WELL

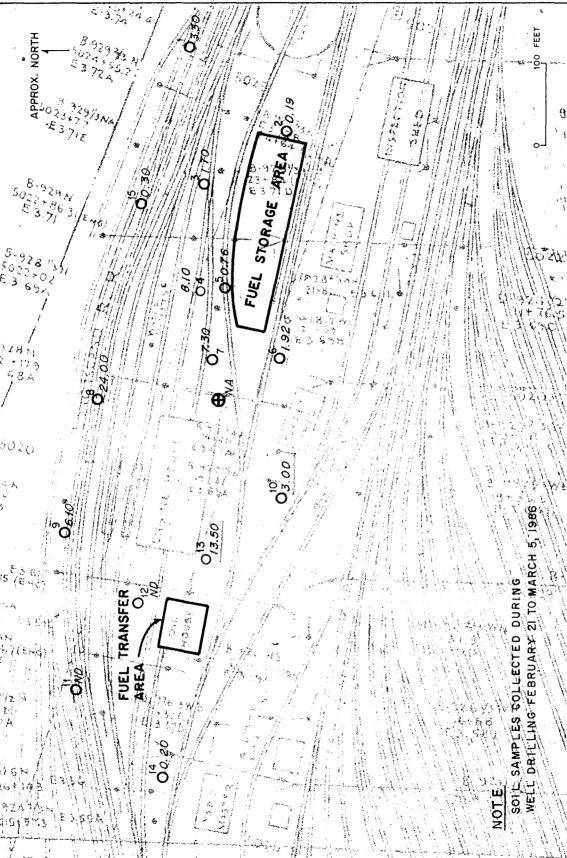
SUNNYSIDE, NEW YORK TRAIN YARD

FIGURE 9

SUNNYSIDE, NEW YORK TRAIN YARD

AMTRAK





EXPLANATION

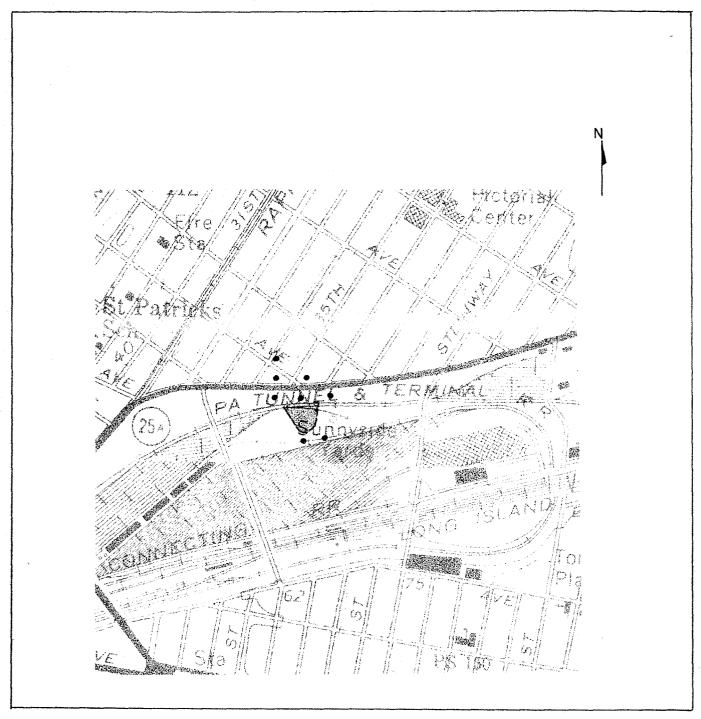
PCB CONCENTRATIONS IN SOIL

EXISTING 55 GALLON DRUM WELL \oplus

MONITORING WELL LOCATION AND DESIGNATION PCB CONCENTRATION IN SOIL IN PARTS PER MILLION O 15 0.30

NO PCB'S DETECTED NOT ANALYZED

Ā ۵



0 1/4 1/2 MILE

LOCATIONS OF PROPOSED MONITORING WELLS

EXPLANATION

PROPOSED PHASE II MONITORING WELL

APPROXIMATE EXTENT OF THE FREE PHASE HYDROCARBON PLUME

AMTRAK
SUNNYSIDE NEW YORK TRAIN YARD



Project/No. NI031551		of
Site Location SUNNYSIDE, NY	-	
Site/Well No.	Coded/ Replicate No.	Date3/10/86
Weather SUNNY	Time Sampling 4:50	Time Sampling Completed Sill
	EVACUATION DATA	
Description of Measuring Point (MP)	TOP OF PVL	
Height of MP Above/Below Land Surface	MP Elevation	
Total Sounded Depth of Well Below MP	13.15 Water-Level E	levation
Held 9.00 Depth to Water Below MP		-
Wet 1.86 Water Column in Well	6.01 Gallons Pump	
Gallons per Foot	0.16	
Gallons in Well	Sampling Pur	np Intake Setting
Evacuation Method TE FLON BAILE	JR .	
SAM	IPLING DATA/FIELD PARAMETE	ERS
Color VERY LIGHT BROWNODOR NONE	Appearance Tur	BID Temperature 9 °F/°C
Other (specific ion; OVA; HNU; etc.)		
Specific Conductance, umhos/cm 200 ph	7.15	
Sampling Method and Material TEFLO	ON BAILER	
·	Container Description From Lab or G&M	Preservative
BLX	·	
PCB		A STATE OF THE STA
PETROLEUM HYDRO CARBONS		
Remarks		
Sampling PersonnelSJP + NC	•	
	WELL CASING VOLUMES	
GAL./FT 1-1/4" = 0.077 1-1/2" = 0.10	2" = 0.16 3" = 0	0.37 4" = 0.65 0.50 6" = 1.46



Project/No. N1031551	Page of	
Site Location SUNNYSIDE, N.Y		
Site/Well No. 2 Coded/ Replicate No.	<u> 2</u>	
Weather DARTLY CLOUDY Began	Time Sampling Completed 10:43	
EVACUA	TION DATA	
Description of Measuring Point (MP)TOP_OF	PVL	
Height of MP Above/Below Land Surface	MP Elevation	
Total Sounded Depth of Well Below MP 13.50	Water-Level Elevation	
Held 7.00 Depth to Water Below MP 5.51		
Wet 1.49 Water Column in Well 7.99	Gallons Pumped/Bailed Prior to Sampling	
Gallons per FootO.16		
Gallons in Well	Sampling Pump Intake Setting (feet below land surface)	
Evacuation Method TEFLON BAILER	(1001 DOIOW IM IN OUT IM OUT I	
Color GRAY Odor NONE Ap Other (specific ion; OVA; HNU; etc.)	•	-/°C
Other (specific ion; OVA; HNO; etc.)		
Specific Conductance, umhos/cm pH 6.95		
pri		
Sampling Method and Material TEFLON BAILED Containe Constituents Sampled From Lab		
Sampling Method and Material TET-LON BAILED Containe Constituents Sampled From LabX PCB	2. Description	
Sampling Method and Material TEFLON BAILED Containe Constituents Sampled From LabX	Z. Description or G&M Preservative	
Sampling Method and Material TEFLON BAILED Containe Constituents Sampled From LabX	Description or G&M Preservative	
Sampling Method and Material TEFLON BAILED Containe Constituents Sampled From LabX PCB BTX	Description or G&M Preservative	
Sampling Method and Material TET-LON BAILED Containe Constituents Sampled From Lab _ X PCB BTX PETIROLEUM HYDROCARBON S	Description or G&M Preservative	
Sampling Method and Material TEFLON BAILED Containe Constituents Sampled From LabX PCB BTX PETIROLEUM HYDROCARBON S Remarks Sampling PersonnelSJP + NC	Description or G&M Preservative	



Project/No. NI03ISSI	Page of
Site Location SUNNY SIDE N.Y.	
Site/Well No. 3 Coded/ Replicate No	
Weather Sunny Began	Time Sampling Completed 17 29
EVACUATION	DATA
Description of Measuring Point (MP) TOP OF PVC	
Height of MP Above/Below Land Surface N	P Elevation
Total Sounded Depth of Well Below MP 14.39 V	Vater-Level Elevation
	Diameter of Casing
Wet 1.18 Water Column in Well 8.57	Sallons Pumped/Bailed Prior to Sampling
Gallons per FootO.16	
Gallons in Well 1.37 (f	ampling Pump Intake Settingeet below land surface)
Evacuation Method TEFLON BAILER	
SAMPLING DATA/FIELD	PARAMETERS
Color GRAY Odor PETROLEUM Appeara	nce <u>turisio</u> Temperature <u>13</u> °F/°C
Other (specific ion; OVA; HNU; etc.)	
Specific Conductance, umhos/cm 450 pHpH	
Sampling Method and Material TEFLON BAILER	· · · · · · · · · · · · · · · · · · ·
Container Des	cription
Constituents Sampled From Lab or	
BTX	
PCB	
PETROLEUM HYDROCARBONS	
Remarks	
Sampling Personnel SJP + NC	
WELL CASING V	DLUMES
GAL./FT $1-\frac{1}{2}^{n} = 0.077$ $2^{n} = 0.16$ $1-\frac{1}{2}^{n} = 0.10$ $2-\frac{1}{2}^{n} = 0.24$	3'' = 0.37 $4'' = 0.653-\frac{1}{2}'' = 0.50 6'' = 1.46$



Project/No. NI03ISSI		Page of
Site Location SUNNYSIDE, NY		
Site/Well No. Coded/ Replicate No.		Date 3/10/86
Weather PARTLY CLOUDY Time Sampling Began	1:30	Time Sampling Completed
EVACUATI	ON DATA	
Description of Measuring Point (MP) WEW DAMAG	ED 3/7/86	
Height of MP Above/Below Land Surface	MP Elevation	
Total Sounded Depth of Well Below MP	Water-Level Elevation	
Held Depth to Water Below MP ~ 2.5 FT	-	Z"
Wet Water Column in Well	Gallons Pumped/Bailed Prior to Sampling	0
Gallons per Foot		
Gallons in Well	Sampling Pump Intake (feet below land surface	Setting
Evacuation Method		
SAMPLING DATA/FII	ELD PARAMETERS	
Color BLACK Odor PETROLEUM Appe	arance OPAQUE	Temperature °F/°C
Other (specific ion; OVA; HNU; etc.)		
Specific Conductance, umhos/cm pH		
Sampling Method and Material TE FLON BAILER		
Container D	·	·
Constituents Sampled From Lab		Preservative
РСВ		
·	-	
Remarks > 2.5 FT OF PRODUCT U	NAS PRESENT IN	N THE WELL
Remarks > 2.5 FT OF PRODUCT V Sampling Personnel SJP + NC	NAS PRE SENT IN	V THE WELL
		N THE WELL



Project/No. N1031551			Page of
Site Location SUNNY SIDE, N. Y.	·		
Site/Well No. 5	Coded/ Replicate No		Date3/10 / 95
Weather PARTLY CLOUDY	Time Sampling Began	9:55	Time Sampling Completed <u>1000</u> 3
	EVACUATION	N DATA	
Description of Measuring Point (MP)	TOP OF PVL	-	
Height of MP Above/Below Land Surface	1.45	MP Elevation	
Total Sounded Depth of Well Below MP	11.95	Water-Level Elevation	
Held 7.00 Depth to Water Below M		_	2"
Wet 1.35 Water Column in We	II <u>6.30</u>	Gallons Pumped/Baile Prior to Sampling	ed O
Gallons per Foo	t <u>0.16</u>		
Gallons in We	1.01	Sampling Pump Intake (feet below land surfac	e Settinge)
Evacuation Method			
SA	MPLING DATA/FIEL	D PARAMETERS	
Color_BLACK Odor_PETF	OLEUM_ Appear	ance OPAQUE	Temperature °F/°C
Other (specific ion; OVA; HNU; etc.)	_		
Specific Conductance, umhos/cmp	H	•	
Sampling Method and MaterialTEF			
	Container De		
Constituents Sampled	From Lab o		Preservative
PCB			
Remarks 1.5 FT. OF P	RODULT WAS	PRESENT IN	THE WELL
Sampling Personnel SJP +	NC		
GAL./FT 1-1/4" = 0.077 1-1/2" = 0.10	WELL CASING \ 2" = 0.16 2-1/2" = 0.24	OLUMES 3" = 0.37 3-1/2" = 0.50	4" = 0.65 6" = 1.46



Project/No. N1031551	of
Site Location_SUNNYSIDE, N.Y.	
Coded/ Site/Well No. Replicate No.	Date _3/11/90
Weather SUNNY Began	Time Sampling Completed 9 01
	ITION DATA
Description of Measuring Point (MP)	NC
Height of MP Above/Below Land Surface	MP Elevation
Total Sounded Depth of Well Below MP	
Held 8.00 Depth to Water Below MP 6.21	
Wet 1.79 Water Column in Well	Gallons Pumped/Bailed Prior to Sampling
Gallons per Foot	
Gallons in Well	Sampling Pump Intake Setting (feet below land surface)
Evacuation Method	· · · · · · · · · · · · · · · · · · ·
	FIELD PARAMETERS
Other (specific ion; OVA; HNU; etc.) Specific Conductance, umhos/cm pH	
Sampling Method and Material TEFLON BAIL	
Container	r Description or G&M Preservative
Remarks 1.95 FT OF PRODUCT WAS	IN THE WELL
Sampling Personnel SJP + NC	
WELL CAS	ING VOLUMES
GAL./FT $1-\frac{1}{4}" = 0.077$ $2" = 0$ $1-\frac{1}{2}" = 0.10$ $2-\frac{1}{2}" = 0$	3'' = 0.37 $4'' = 0.650.24 3^{-1}/2'' = 0.50 6'' = 1.46$



Project/No. <u>1031551</u>	· · · · · · · · · · · · · · · · · · ·		Page of
Site Location SUNNY SIDE N.Y			
Site/Well No.	Coded/ Replicate No		Date 3/11/80
Weather PARTLY CLOUDY	Time Sampling Began	9:30	Time Sampling Grade Completed Grade
	EVACUATION	DATA	
Description of Measuring Point (MP)	TOP OF PVC		
Height of MP Above/Below Land Surface	1.75 M	P Elevation	
Total Sounded Depth of Well Below MP	14.65 N	ater-Level Elevation _	
Held 7.00 Depth to Water Below MP	<u>5.35</u> D	iameter of Casing	
Wet Water Column in Well	G	allons Pumped/Bailed rior to Sampling	
Gallons per Foot			
Gallons in Well		ampling Pump Intake eet below land surface)	Setting
Evacuation Method			
	IPLING DATA/FIELD	PARAMETERS	
Color BLACK Odor PETRO	LEUM Appearar	nce OPAQUE	Temperature °F/°C
Other (specific ion; OVA; HNU; etc.)			
Specific Conductance, umhos/cm pł	1		
Sampling Method and Material	ON BAILER		
Constituents Sampled	Container Desc From LabX or 0		Preservative
PCB	TOM Lab OF		1 10301 Valive
			•
Remarks > 3.00 FT 0	OF PRODULT 1	N THE WELL	
Sampling Personnel			
GAL./FT $1-\frac{1}{4}$ " = 0.077 $1-\frac{1}{2}$ " = 0.10	WELL CASING VC 2'' = 0.16 $2^{-1/2}'' = 0.24$	0LUMES 3'' = 0.37 $3 - \frac{1}{2}'' = 0.50$	4" = 0.65 6" = 1.46



Project/No. 1031551	Page of
Site Location SUNNYSIDE, N.Y.	and the same of th
Coded/	Date 3/10/9U
Weather SUNNY Time Samplin Began	Time Sampling Completed 12:05
EVACUA	TION DATA
Description of Measuring Point (MP) TOP OF P	ROTEZTIVE CASING
Height of MP Above/Below Land Surface 3.75	MP Elevation
Total Sounded Depth of Well Below MP	Water-Level Elevation
Held 8.00 Depth to Water Below MP 6.80	Diameter of Casing Z "
Wet 120 Water Column in Well	Gallons Pumped/Bailed Prior to Sampling
Gallons per Foot	
Gallons in Well	Sampling Pump Intake Setting (feet below land surface)
Evacuation Method	
SAMPLING DATA/F	FIELD PARAMETERS
Color_BLACK Odor_PETROLEUM_App	pearanceOPAQUETemperature°F/°C
Other (specific ion; OVA; HNU; etc.)	
Specific Conductance, umhos/cm pH	
Sampling Method and Material TEFLON BAIL	
	Description or G&M Preservative
PCB	
Remarks >4.00 FT OF PR	ODUCT IS PRESENT IN THE WELL
Sampling Personnel SJP + NC	
WELL CASI GAL./FT $1-\frac{1}{4}$ " = 0.077 2 " = 0	NG VOLUMES .16 3" = 0.37 4" = 0.65



Project/No. 1031551		·	Page	of
Site Location SUNNYSIDE , N.Y.				
Site/Well No9	Coded/ Replicate No		Date <u> </u>	10/36
	Time Sampling Began	4'25	Time Sampling Completed	4:35
	EVACUATION	ON DATA		
Description of Measuring Point (MP)	OP OF PV	<i>'</i> C		
Height of MP Above/Below Land Surface	1.40	MP Elevation		
Total Sounded Depth of Well Below MP	13.3	Water-Level Elevation _		
Held 9.00 Depth to Water Below MP	7,31	Diameter of Casing		
Wet 1.69 Water Column in Well	5.99	Gallons Pumped/Bailed Prior to Sampling	5	
Gallons per Foot	0.16			
Gallons in Well	0.96	Sampling Pump Intake (feet below land surface)	•	
Evacuation Method TEFLON BAI	LER			
		ELD PARAMETERS		
Color BROWN - BLACK Odor NON Other (specific ion; OVA; HNU; etc.)				11oF/o(
Specific Conductance, umhos/cmpH	6.65			***************************************
Sampling Method and MaterialTEFL	ON BAILER	>	· · · · · · · · · · · · · · · · · · ·	
Constituents Sampled F	Container D	•	Preserv	vative
BTX				
PC8				
PETROLEUM HYDROCARBONS				
Remarks				
Sampling Personnel SIP + NC				
GAL /5T 11/11 - 0.077	WELL CASING		A" _ 0.65	
GAL./FT 1-1/4" = 0.077	WELL CASING 2" = 0.16	3" = 0.37	4" = 0.65 6" - 1.46	_



Project/No. N1031551	Page of
Site Location SUNNYSIDE, N.Y.	
	Date3/10/86
Weather Time Sampling Began	Time Sampling Completed 150
EVACUATION	ON DATA
Description of Measuring Point (MP) TOP OF F	VC
Height of MP Above/Below Land Surface	MP Elevation
Total Sounded Depth of Well Below MP 12.90	Water-Level Elevation
Held 6.00 Depth to Water Below MP 4.66	Diameter of CasingZ "
Wet 1.34 Water Column in Well 8.24	Gallons Pumped/Bailed Prior to Sampling
Gallons per Foot O.16	
Gallons in Well 1.32	Sampling Pump Intake Setting (feet below land surface)
Evacuation Method TEFLON BAILLER	
SAMPLING DATA/FIE	ELD PARAMETERS
Color BROWN Odor NONE Appe	arance <u>VERY TURBID</u> Temperature 9 °F/°C
Other (specific ion; OVA; HNU; etc.)	•
Specific Conductance, umhos/cm pH	
Sampling Method and Material TEFLON BAILER	2
Container D	
Constituents Sampled From LabX	or G&M Preservative
PCB	
PETROLEUM HYDROCARBONS	
Remarks	•
Sampling Personnel SJP 4 NC	
WELL CASING	G VOLUMES
GAL./FT $1-\frac{1}{4}$ " = 0.077 2 " = 0.10 $1-\frac{1}{2}$ " = 0.10 $2-\frac{1}{2}$ " = 0.24	3" = 0.37 4" = 0.65



Project/No. N1031951		Page	of
Site Location SUNNYSIDE N	<u>/</u>		
Site/Well No.	Coded/ Replicate No.	Date <u>3/1</u>	0/86
Weather SUNNY	Time Sampling Began 3.45	Time Samplin Completed	g 4.15
	EVACUATION DATA		
Description of Measuring Point (MP)	TOP OF PVC	TOTAL TO	
Height of MP Above/Below Land Surface	MP Elevation		
Total Sounded Depth of Well Below MP	16.8 Water-Level Elevation		
Held Depth to Water Below MP			
Wet Water Column in Well	Gallons Pumped/Bailors Prior to Sampling	ed 6	
Gallons per Foot	0.16		
Gallons in Well	Sampling Pump Intak (feet below land surface		
Evacuation Method TEFLON BAIL	ÆIZ		
SAM	IPLING DATA/FIELD PARAMETERS		
Color_LIGHT BROWN Odor NONE	Appearance TURBID	Temperature	^(<u></u> ∘F/°C
Other (specific ion; OVA; HNU; etc.)	_		
Specific Conductance, umhos/cm ph	6.75		
Sampling Method and Material			
	Container Description	_	
	From Lab×_ or G&M	Presen	vative
BTX			
PCE	The second secon		
PETROLLUM HYDROURBONG	,		
Remarks		· · · · · · · · · · · · · · · · · · ·	
Sampling Personnel <u>SJP + N</u>	<u>C</u>		
	WELL CASING VOLUMES		_
GAL./FT $1-\frac{1}{4}'' = 0.077$ $1-\frac{1}{2}'' = 0.10$	2'' = 0.16 $3'' = 0.372 \cdot 1/2'' = 0.24 3 \cdot 1/2'' = 0.50$		



Project/No. NIO 31551			Page	of
Site Location SUNNY SIDE, NY				
Site/Well No.	Coded/ Replicate No.	12	Date3	/10/3w
Weather SUNNY	Time Sampling Began	2.45	Time Samplin Completed	9 2 53
	EVACUATI	ON DATA		
Description of Measuring Point (MP)	top of i	214		
Height of MP Above/Below Land Surface	0.80	MP Elevation		
Total Sounded Depth of Well Below MP	13 40	Water-Level Elevation _		
Held <u>S.SO</u> Depth to Water Below MP	3.82	Diameter of Casing		
Wet 1.68 Water Column in Well	9.58	Gallons Pumped/Bailed Prior to Sampling	5	
Gallons per Foot	0.16	Onesalia a Duesa Intel a	0-45-	
Gallons in Well	1.53	Sampling Pump Intake (feet below land surface)	Setting	
Evacuation Method TEFLON BAILE	e)Z			
SAM	PLING DATA/FII	ELD PARAMETERS		
Color GRAY - BROWN Odor NONE	£ Appe	arance VERY TURBID	_ Temperature	<u> </u>
Other (specific ion; OVA; HNU; etc.)				
Consider Conductors				
Specific Conductance, umhos/cm 1250 pH	7.00	·····		
Sampling Method and Material	ON BAILE	<u>د</u> .		
0 - 1 - 1 - 1 - 1	Container D		_	
	-rom Lad^	or G&M	Preser	vative
BTX				
PCB		-		
PETROLLUM HYDROCARBONS				
Remarks		•		
Sampling Personnel SJP + NC				
	WELL CASING	3 VOLUMES		_
GAL./FT $1-\frac{1}{4}$ " = 0.077 $1-\frac{1}{2}$ " = 0.10	2" = 0.16	6 3" = 0.37	4" = 0.65 6" = 1.46	



Project/No. NID 31551			Page_	of
Site Location SUNNYSIDE , 1	1 }			
Site/Well No. 13	Coded/ Replicate No.	13	Date	3/10/36
Weather SUNNY	Time Sampling Began	2:07	Time San Complete	npling d2:15
	EVACUATI	ON DATA		
Description of Measuring Point (MP)	TOP OF F	PVC		
Height of MP Above/Below Land Surf	ace	MP Elevation		
Total Sounded Depth of Well Below N	MP	Water-Level Elevation _		
Held 6.00 Depth to Water Below	MP 4.91	Diameter of Casing		•
Wet 1.09 Water Column in \	Well <u>8.99</u>	Gallons Pumped/Bailed Prior to Sampling		
Gallons per F	oot0.16			
Gallons in V	Vell1.43	Sampling Pump Intake (feet below land surface)		
Evacuation Method TEFLON	BAILER			
ColorOdorOdorOther (specific ion; OVA; HNU; etc.)		•		
Specific Conductance, umhos/cm950	pH7.10			
Sampling Method and MaterialTE	FLON BAILER	2		
Constituents Sampled	Container E From LabX_		Pro	eservative
PCB				
PETROLEUM HYDROCARBON				
Remarks				
Sampling Personnel SJP +	NC			
	WELL CASING			
GAL./FT $1-\frac{1}{4}'' = 0.0$ $1-\frac{1}{2}'' = 0.1$		$3'' = 0.37$ $3 - \frac{1}{2}'' = 0.50$	4'' = 0.65 6'' = 1.46	



Project/No. N1031551		Page	of
Site Location SUNNYSIDE N. Y.			
Site/Well No. Coded/ Replicate No.		Date3/	10/36
Weather SUNNY Time Sampling Began	3.08	Time Sampling Completed	
EVACUATIO	ON DATA	-	
Description of Measuring Point (MP)	'C		
Height of MP Above/Below Land Surface	MP Elevation		
Total Sounded Depth of Well Below MP 14.45	Water-Level Elevation _		
Held 6.0 Depth to Water Below MP 5.15	Diameter of Casing		
Wet Water Column in Well 9.30	Gallons Pumped/Bailed Prior to Sampling	5	
Gallons per FootO.16			
Gallons in Well 1.49	Sampling Pump Intake (feet below land surface)	-	
Evacuation Method TEFLON BAILER			
SAMPLING DATA/FIE	FLD PARAMETERS		
Color LIGHT BROWN Odor None Appea		Temperature	10 °E/°C
Other (specific ion; OVA; HNU; etc.)		·	17 0
Other (specific ion, OVA, FINO, etc.)	· · · · · · · · · · · · · · · · · · ·		
Specific Conductance, umhos/cm 1350 pH 6.75			
m			
Container D Constituents Sampled From LabX		Preserv	ative
BTX			
PCB			
PETROLEUM HYDROCARBONS			
Remarks			
Sampling Personnel SJP + NC .		***	
			_
WELL CASING GAL./FT 1-1/4" = 0.077 2" = 0.16		A" - 0 65	_
GAL./FI $1-\frac{1}{4}$ = 0.0// 2" = 0.16 $1-\frac{1}{4}$ = 0.10 $2-\frac{1}{4}$ = 0.24		4" = 0.65 6" = 1.46	



Project/No. NIO3ISSI				Page	of
Site Location SUNNY SIDE			——		
Site/Well No15	Coded/ Replicate No.			ate3	/11/91/2
Weather SUNNY	Time Sampling Began	12:15	T	ime Sampling completed	1730
	EVACUATI	ON DATA			
Description of Measuring Point (MP)	TOP OF F	٧٧			
Height of MP Above/Below Land Si	urface2.25	MP Elevation			
Total Sounded Depth of Well Below	MP 13.75	Water-Level I	Elevation		7
Held 9.00 Depth to Water Bek	ow MP7. Z9	Diameter of C	asing	Z"	
	n Well	Gallons Pum Prior to Samp	ped/Bailed		
			g		
•	r Foot	Sampling Pu	•	•	
Gallons in	n Well	(feet below la	nd surface) _		
Evacuation Method					· · · · · · · · · · · · · · · · · · ·
Other (specific ion; OVA; HNU; etc.)					°F/°
Specific Conductance,umhos/cm	pH				
Sampling Method and Material	EFLON BAILE	R			
	Container D				
Constituents Sampled	From LabX	•	-	Preserva	tive
PCB	AL		-		
Remarks 1.68 FT OF	PRODUCT WAS	PRESENT	IN THE	WELL	
Sampling PersonnelSJP	+ NC				
·	WELL CASING	VOLUMES			
GAL./FT 1-1/4" = 1-1/2" =				' = 0.65 ' = 1.46	



C., AIN-U.F-CUTOL, REUJRE

Location: SUNNYSIDE NY.

10

Project/Number_NIC3155i			Laboratory: Ecorest
Shipping Container ID:	-		
Sampler(s) Sile Puhanka	SAMPLE	SAMPLE CONTAINER DESCRIPTION	
Date SAMPLE IDENTITY Sampled			Total Remarks
7	ANAMIZE FOR PLBS		
12/21			
3			-
M-5			-
72			
7			
W-3 2/28			
7			
W-4 3/3			
W-i0 3/3			
		Total No. of Containers	ners (5
Belinquished by: Sue POHANKA	Organization: GERMONTH + MICHER	Aceived by: Tow Treathern	Organization:
Date: 3/6/86 Time: 1:30		Date: 3/4/8/6 Time: 1 ; 30	
Relinquished by:	Organization: Re	Received by:	Organization:
Date:Time:		Date:Time:	
Relinquished by:	Organization: Re	Received by:	Organization:
Date:Time:		Date:Time:	

(Use extra sheets, if necessary)

_ (attach shipping bill, if any)

Delivery Method: _



Project/Number NIC 31551

CHAIN-OF-CUSTODY RECORD

Location: SUNNYSIDE, NY

Page of 1

Laboratory: ECC TEST

Shipping Container ID:															
Sampler(s) S. PCHANKA	κA		· (SAMP	SAMPLE CONTAINER DESCRIPTION	TAINER	DESCRI	PTION				8
N CHILDS	2			. √.	/										
		8	E STAN STAN STAN STAN STAN STAN STAN STAN	4,0	\ \ \	S AM S									
SAMPLE IDENTITY	Date Sampled		Octube Skind	YUB YOU	F. 2	7101								Total	Remarks
0	3/10/186		<u> </u> -	2							+	-	+	1	
23	11		_	7										7	
17	11	٠,	-	7										4	
<u>, i, i</u>		_	_	7										3-	
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55 GAL DIRUM WELL	=				7									7	
	7				7									7	
3	3/11/86		_	2										4	
15	-				7									2	
ත	1.				2								1	2	
7	۴.				N								1	7	
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										Tota	Total No. of Containers	Container		50	
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Date: 3/11 /kb Time:	45°				\ 0			Date: 31/	3/4/15	7. Time:	6	San			
			Organization:	ion.				Received hv.	hv.	•		Č	Organization:	:: ::	
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Date:	 							Dale:		9					
Relinquished by:			Organization:	ion:				Received by:	d by:			ŏ	Organization:	in:	
Date:Time:								Date:		Time:					
Delivery Method:					(atta	ch shinn	(attach shinning hill if any)	(VIE					•	Use extra	(Use extra sheets, if necessary)