2021 Hazardous Waste Scanning Project

File Form Naming Convention.

(File_Type).(Program).(Site_Number).(YYYY-MM-DD).(File_Name).pdf

Note 1: Each category is separated by a period "."

Note 2: Each word within category is separated by an underscore "_"

Specific File Naming Convention Label:

Report. HW. 932020. 1995-01-01. LTGWMP-95 .pdf

LOVE CANAL LONG TERM MO	ONITORING PROGRAM	
WEATHER NOTES: 2,2 VOC LEVEL: AMBIENT .2 WELL DEPTH: 4,2 2 FT. WELL VOLUME: 2,3 (SAMPLE PURGE DATA:	WATER DEPTH: TOW 6.66	ED CAL.
@INITIAL GAL. TEMP. 10.7 DEG. F. C SPCON \\200 MOHS TURBID. \(\frac{1}{2}\).5 NTU'S PH \(\frac{7}{2}\).5 TIME \(\frac{9}{2}\).5 HR/MIN \(\frac{1}{2}\).7 PURGE VOL. \(\frac{1}{2}\).7 SPCON \\\200 MOHS TURBID. \(\frac{1}{2}\).7 PURGE TIME \(\frac{1}{2}\).63\(\frac{1}{2}\) HR/MIN \(\frac{3}{2}\) TIME \(\frac{1}{2}\).63\(\frac{1}{2}\) HR/MIN \(\frac{3}{2}\) PURGE VOL. \(\frac{1}{2}\).6 GALS.	@ 2.5 GAL. TEMP. 9.5 DEG. F. SPCON 1,200 MOHS TURBID. 3.4 NTU'S PH_ 7.45 TIME 9.53 HR/MIN 5 PURGE VOL. 2.5 GALS. @ GAL. TEMP. 10.1 DEG. F. SPCON 1,200 MOHS TURBID. \8.9 NTU'S PH_ 7.39 TIME \ 0.10 A. \(\text{N}\) HR/MIN PURGE VOL GALS	GAL. TEMP. 309898 DEG. F. C SPCON \ 200 MOHS TURBID. 7.0 NTU'S PH 7.48 TIME 10:069 HR/MIN 7 PURGE VOL. 2.5 GALS. SAMPLING @ GAL. TEMP. 10:7 DEG. F. C SPCON 1100 MOHS TURBID. 46 NTU'S PH 7.41 TIME 1020 HR/MIN PURGE VOL. — GALS
SHWPCING W/Q Cloud TIME SAMPLED: 1020 QA/QC? Y/N (MS?) (MSD?) FIE		5 Laen

GROUNDWATER FIELD SAM	PLE/PURGE RECORD	·
LOVE CANAL LONG TERM M	IONITORING PROGRAM	17.75'
STATION # 9125 WEATHER NOTES: Overes VOC LEVEL: AMBIENT C WELL DEPTH: 26.0 FT WELL VOLUME: 2.8 SAMPLE PURGE DATA:	it, so° .	(3) (6) FT.
@INITIAL O GAL. TEMP. 9.9 DEG. F. SPCON 1, 800 MOHS TURBID. 6 NTU'S pH 1046 HR/MIN PURGE	@GAL. TEMP9.8DEG. F. SPCON766MOHS TURBID685NTU'S pH7.18 TIME10:49.4 HR/MIN PURGE	@GAL. TEMP96DEG. F. SPCON_700MOHS TURBID\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
VOL3 _ GALS. @ GAL. TEMP	WOL GALS. @ GAL. TEMP DEG. F. SPCON MOHS TURBID NTU'S pH TIME HR/MIN	SAMPLING ——GAL. TEMP. 10:3 DEG. 15/C SPCON 1600 MOHS TURBID. NM * 55NTU'S pH 7:18 TIME 115 HR/MIN ——
PURGE VOL. 3 GALS. REMARKS/OBSERVATIONS Start: To Jon	Clear oderless,	PURGE VOLGALS *Turbidimeter inoper
DEC SPLIT? Y/N VOA'S,	DATE: 5/12/75 ELD BLANK? BNA'S, PESTICIDES/PCB'S ockett, Lynch	don
PERSON/S SAMPLING	ockett Lynch	· .

LOVE CANAL LONG TERM MC	INITORING PROGRAM	
STATION# 9140	DATE: 5/12/95	-
WEATHER NOTES: Overcast		
VOC LEVEL: AMBIENT 0,3		
WELL DEPTH: 29.4 FT.	WATER DEPTH: TOW 8.44	FT.
WELL VOLUME: 3 25 G	AL. TOTAL VOLUME PURGEI	GAL.
SAMPLE PURGE DATA:		
SAMI LE I UNGE DATA.		
@INITIAL O GAL.	@ 3.5 GAL.	@ 7.0 GAL.
TEMP. (25) SED12.7 DEG. X. C	TEMP. 12.5 DEG. K. C.	TEMP. 3.2 DEG. K
SPCON 2/00 MOHS	SPCON 2,000 MOHS	SPCON 2,000 MOHS
TURBID. 32.3 NTU'S	TURBID. 4.0 NTU'S	TURBID. \\7\7\ NTU'S
pH 6.82	pH 6.87	pH
TIME 1:20 P	TIME): 27 p	TIME 1:398
HR/MIN —	HR/MIN 7	HRAMIN 12
PURGE	PURGE	PURGE
vol. 3.5 Gals.	vol. 3,5 GALS.	VOL. 3.5 GALS.
@ 10.5 GAL.	@ time GAL.	@GAL.
TEMP. 13 4 DEG. K.C.	TEMP. 13.2. DEG. F.	TEMPDEG. A.
SPCON 2,000 MOHS	SPCON 2,000 MOHS	SPCON MOHS
TURBID. 4.2 NTU'S	TURBID. NM NTU'S	TURBID. NTU'S
pH(6.9)	pH /0.94	pH
TIME 1: 568	TIME 2081.	TIME
HRIMIN \7	HR/MIN_\2	HR/MIN
PURCE	PURGE	PURGE
vol. 3.5 Gals.	VOL. GALS	VOLGALS
· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	
REMARKS/QBSERVATIONS_		
Ant water of	a Clardy middy, no ode	1
final 11	moder no relati	
Rinse Blanked	Bailer used to same	ple this well
* Battery failure or		•
TIME SAMPLED: 1400	DATE: 5/12/95	·
A Committee of the comm	LD BLANK?	· · · · · · · · · · · · · · · · · · ·
	NA'S, PESTICIDES/PCB'S	
PERSON/S PURGING PARKHI	LL, CROCKETT, LYNCH	
	,	
PERSON'S SAMPLING PORYL	IIU CROCKETT, LYNCH	

LOVE CANAL LONG TERM MONITORING PROGRAM				
STATION# 6113 DATE: 5 2 95 WEATHER NOTES: OVERLAST 55°F VOC LEVEL: AMBIENT 6.2 HEADSPACE 2 WELL DEPTH: 5.50/27.7 FT. WATER DEPTH: TOW 5.50/5.50/FT. WELL VOLUME: 3.57 GAL. TOTAL VOLUME PURGED GAL. SAMPLE PURGE DATA:				
@INITIAL DEG. F. C. SPCON 2,000 MOHS TURBID. 15.0 NTU'S pH 7.16 TIME 2.24? HR/MIN PURGE	@ 3, 6 GAL. TEMP.]].7 DEG. F. C SPCON 2,100 MOHS TURBID. 3.5 NTU'S pH 7.60 TIME 2:30 f HR/MIN 6 PURGE	@ 7.2 GAL. TEMP. 10.4 DEG. K SPCON 2,100 MOHS TURBID. 3.3 NTU'S pH 6.99 TIME 1436 HR/MIN 6 PURGE		
WOL. 3.4 GALS. @ \O.4 GAL. TEMP. \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	WOL. 3 GALS. @ fina GAL. TEMP. 13.9 DEG. R. SPCON 2100 MOHS TURBID. NTU'S PH 7.13 TIME 15.58 HR/MIN	GALS. GAL. GAL. TEMP. GAL. TEMP. DEG. F. SPCON MOHS TURBID. NTU'S PH TIME HR/MIN PURGE		
PURGE VOL. 3.6 GALS. REMARKS/OBSERVATIONS Well was same Int wat wat Final W/Q- Sa		volGALS		
TIME SAMPLED: 1455 DATE: 5/12/95 QA/QC? Y/N MS? MSD? FIELD BLANK? DEC SPLIT? Y/N VOA'S, BNA'S, PESTICIDES/PCB'S PERSON/S PURGING PERSON/S SAMPLING Packhall Clocket Lynch				

LOVE CANAL LONG TERM MONITORING PROGRAM			
WELL DEPTH: 97 FT.	DATE: 5/8/8)- HEADSPACE 0, 2 WATER DEPTH: TOW (2, >) GAL. TOTAL VOLUME PURGEI	FT.	
	TEMP. 3.3 DEG. F.C. SPCON 3, Boo MOHS TURBID. 6,30 NTU'S pH 0.78 TIME 1.09 A HR/MIN 9 PURGE VOL. GALS.	SPCON_4,5\infty MOHS TURBID. 3,\\\ pH	

GROUNDWATER FIELD SAMPLE/PURGE RECORD

STATION# 0272	DATE: 5/8/95	- `	
WEATHER NOTES: Clear, sunny, 50°, south wind			
VOC LEVEL: AMBIENT 0.2	HEADSPACE O.	2	
	WATER DEPTH: TOW 14.06	FT.	
	GAL. TOTAL VOLUME PURGE		
SAMPLE PURGE DATA:			
January De La Company			
@INITIAL GAL.	@ 5,4 GAL.	@ lo.8 GAL.	
TEMP. 11.3 DEG	TEMP. /// DEG. P.C	TEMP. //. 2 DEG. 8.0	
SPCON 800 MOHS	SPCON 4500 MOHS	SPCON 7500 MOHS	
TURBID. 18,6 NTU'S	TURBID. 2. 6 NTU'S	TURBID. Q.Y NTU'S	
pH % 34	pH 6.77	pH 6,93	
TIME //i// 40	TIME //: 20	TIME 11,29 An	
HR/MIN	HR/MIN 9min	HR/MIN 9	
PURGE	PURGE	PURGE	
VOL. Ø GALS.	VOL. 5.4 GALS.	VOL. 10, 8 GALS.	
		Somple	
@ 16.2 GAL.	@ GAL.	@ GAL.	
TEMP. 1/1 DEG. P.C	TEMPDEG. 19. ©	TEMP. 10.7 DEG. ♥. □	
SPCON Y300 MOHS	SPCON MOHS	SPCON 800 MOHS	
TURBID. 1.75 NTU'S	TURBID. NTU'S	TURBID. 13 NTU'S	
pH 6.85	pH	pH	
TIME 11:38	TIME	TIME 1145	
HR/MIN 9 nin	HR/MIN	HR/MIN	
PURGE	PURGE	PURGE	
VOL. 16,2 GALS.	VOL. GALS	VOL. GALS	
REMARKS/OBSERVATIONS_		•	
Instiol-cloudy no	odor Strong sulfide ode	ir 2rd volume	
Final - cloudy stro.	ng odor		
		• •	
TIME SAMPLED: 11245	DATE: 5/8/25	:	
QA/QC? YN MS? MSD? FIEL	LD BLANK?		
DEC SPLIT? Y/N VOA'S, BN	NA'S, PESTICIDES/PCB'S		
PERSON/S PURGING Parkhill, Crockeft, Cyhch			
D			
PERSON/S SAMPLING	MWW, Crochests Cync	<i>\</i>	
· · · · · · · · · · · · · · · · · · ·			

LOVE CANAL LONG TERM MO	ONITORING PROGRAM	
STATION# 9/18	DATE: 5/8/95 Sunny, 50° South Dind Q2 HEADSPACE	
WEATHER NOTES: C (egg,	sunny, 50° South Isud	
VOC LEVEL: AMBIENT	02 HEADSPACE &	
	WATER DEPTH: TOW 12.4'	FT.
	GAL. TOTAL VOLUME PURGEI	
SAMPLE PURGE DATA:		*
@INITIAL OGAL.	@ 4 GAL.	@ & GAL.
TEMP. 7.5 DEG. Oc	TEMP. (0,2 DEG. ♥.⊂	TEMP. /O. & DEG. &.
SPCON /000 MOHS	SPCON 1000 MOHS	
TURBID. 1/14 NTU'S	TURBID. 7.8 NTU'S	TURBID. Y. C NTU'S
pH = 7/(7)	pH 7.00	pH 7.05
TIME 9:504m	TIME 9:57	TIME 10:02
HR/MIN	HR/MIN 7m	HR/MIN SWn
PURGE 2	PURGE ,	DIDCE
VOL. GALS.	VOL. GALS.	VOL. S GALS.
@ 12 GAL.	@GAL.	@ GAL.
TEMP. //, 9 DEG. P .C	TEMP. DEG. 4.°C	TEMP. Q. 83 DEG. P. C
SPCON 1025 MOHS	SPCON MOHS	SPCON 1025 MOHS
TURBID. 4, > NTU'S	TURBID. NTU'S	TURBID. \ \ NTU'S
pH 704	pH	pH 7.03
TIME 10:07	TIME	TIME 1020
HR/MIN 5min	HR/MIN	HR/MIN
PURGE	PURGE	PURGE
VOL. λ GALS.	VOLGALS	VOL. — GALS
REMARKS/OBSERVATIONS		
Taction - slight cloudy	ine ado-	
	7.2	
FINAL - Sl. Cloudy, V	no odor	
		·
11 - 12 - 13 - 13 - 13 - 13 - 13 - 13 -		
TIME SAMPLED: 1020	DATE: 5/8/95	
QA/QC? YO MS? MSD? FIE	LD BLANK?	;
	NA'S, PESTICIDES/PCB'S	
	rilly Couchetty Cynch	
PERSON'S SAMPLING Barkh	ill, Crocketty Lynch	
	, 	

LOVE CANAL LONG TERM M	ONITORING PROGRAM	
STATION# 9/15	DATE: 5/8/95	_
WEATHER NOTES: C/ear		
VOC LEVEL: AMBIENT	O2 HEADSPACE	2
40	WATER DEPTH: TOW 7.94	FT.
	GAL. TOTAL VOLUME PURGE	
SAMPLE PURGE DATA:		
CANAL DE L'ORGE DATA.	·	
@INITIAL O GAL.	@ 2 GAL.	@ GAL.
TEMP. 7.4 DEG. ®.C	TEMP. 7,9 DEGC	TEMP. 7, 8 DEG. P.
SPCON 1050 MOHS	SPCON 1050 MOHS	SPCON 1050 MOHS
TURBID. — NTU'S	TURBID. /6 NTU'S	TURBID. 2.5 NTU'S
pH 6.99	pH 7.05	pH 7,05
TIME 9:03	TIME 9:05	TIME 9:07
HR/MIN	HR/MIN 2	HR/MIN 2
PURGE	PURGE	PURGE /
VOL. Ø GALS.	VOL. 2 GALS.	VOL. / GALS.
· · · · · · · · · · · · · · · · · · ·	· • • • · · · · · · · · · · · · · · · ·	Somple
@ GAL.	@GAL.	@ GAL.
TEMP. 8,2 DEG. CC	TEMP. DEGC	TEMP. 8,7 DEG
SPCON 1050 MOHS	SPCON MOHS	SPCON 1050 MOHS
TURBID. 2.8 NTU'S	TURBID. NTU'S	TURBID. 25 NTU'S
pH $\gamma_{\iota} \frac{\gamma_{\iota}}{\rho_{5}}$	pH	pH 7,06
TIME 9:01	TIME	TIME -9:20Am
HR/MIN 2	HR/MIN	HR/MIN—
PURGE .	PURGE	PURGE
VOL. 6 GALS.	VOL. GALS	VOL. GALS
VODGALS.	VODGADS	JOBGABS
REMARKS/OBSERVATIONS		
Imphiol-block, low	a day	
+ 4 AMERICA DI GO 1 () 100		
Final-gray, nood	0.40	
- 1/NET - 9109, 10003		
		· · · · · · · · · · · · · · · · · · ·
TIME SAMPLED: 9:200	4m DATE: 5/8/95	•
	CLD BLANKO (2015	
	NA'S, PESTICIDES/PCB'S	
PERSON/S PURGING Parkh		
I ENSOUND I UNGING A OPTION	, ,	
PERSON'S SAMPLING Par	Ahll, Crockett, Lynch	
	(100/11/ -000/0-11/ -0/10-1	

GROUNDWATER FIELD SAMPLE/PURGE RECORD

PERSON/S SAMPLING Parkfull, Crockett, Foulke

OROGANO TITLE DE CALLETA	,	•
LOVE CANAL LONG TERM MO	ONITORING PROGRAM	
LOVE CANAL BONG TERM MI		
STATION# 8(40	DATE: 5/5/9/	<u>. </u>
WEATHER NOTES: Clear,	550 wind souther H	
VOC LEVEL: AMBIENT	.02 HEADSPACE &	
WELL DEPTH: 32.0 FT.	WATER DEPTH: TOW /0.9	FT.
WELL VOLUME: 3, 4	GAL. TOTAL VOLUME PURGE	DGAL.
SAMPLE PURGE DATA:	· ·	·
α	7 1/	
@INITIAL CAL.	<u>@</u>	@_6.8 GAL.
TEMP. 12.9 DEG. 4.C	TEMP. <u>12.6</u> DEG. ₽. C	TEMP. / 3. / DEG. 4. <
SPCON 900 MOHS	SPCON 900 MOHS	SPCON 900 MOHS
TURBID. 9 NTU'S	TURBID. 2 NTU'S	TURBID. 4.6 NTU'S
pH	рН	pH
TIME $9:4$	TIME 9:50	TIME 10:50A~
HR/MIN	HR/MIN 7 nm	HR/MIN_
PURGE	PURGE	PURGE VOL. & GALS.
VOL. GALS.	VOL. 3, 4 GALS.	
@ 40,2 GAL.	@ GAL.	@ GAL.
<u>@40,2</u> GAL. TEMP. \(\begin{align*}\ \lambda_2 \& \cdot \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	@GAL. TEMP. DEG.★. &	TEMP. 12.9 DEG. P. C
SPCON 850 MOHS	SPCON MOHS	SPCON 900 MOHS
TURBID. 24 NTU'S	TURBID. NTU'S	TURBID. 2 3 NTU'S
pH 7.56	pH	pH 7.59
TIME 1/209	TIME	TIME 1605 Am
HR/MIN —	HR/MIN	HR/MIN
PURGE	PURGE	PURGE
VOL. (1) 2 GALS.	VOL. GALS	VOLGALS
REMARKS/OBSERVATIONS		
Initial - clear, no a	, dor	
Final - Slight brow	n cloudy	
	(1)	
Stopped al 12 Volumes	to let well recharge	
TIME SAMPLED.	DATE: Stofa	
TIME SAMPLED: $\frac{l\{\{\}\}}{N}$ QA/QC? Y/N MS? MSD? FIE		
	NA'S, PESTICIDES/PCB'S	
PERSON/S PURGING Por (Livil)	Conduct . Paulhe	
I ENSOTION ORGING TOP LLOVE	Crooker / Logino	

GROUNDWATER FIELD SAMPLE/PURGE RECORD

STATION # 9//0	DATE: 5/5/95	-
WEATHER NOTES: Clear	tso, wind southeout	
VOC LEVEL: AMBIENT	O2 HEADSPACE . C	23
WELL DEPTH: 24,5 FT.	WATER DEPTH: TOW 42.65	FT.
	GAL. TOTAL VOLUME PURGE	D 6 GAL.
SAMPLE PURGE DATA:	•	•
@INITIAL GAL.	@ GAL.	@
TEMP. $(\overline{2}, \overline{9})$ DEG. \bigcirc	TEMP. [2.] DEG	TEMP. // DEG. E.C.
SPCON 950 MOHS	SPCON 950 MOHS	SPCON 950 MOHS
TURBID. YY NTU'S	TURBID. 3.7 NTU'S	TURBID. 24 NTU'S
pH 7, 3	рН <u>7, 3</u>	pH
TIME 10:12	TIME (0(1)	TIME 10:18
HR/MIN	HR/MIN 3m, k	HR/MIN 3 mig
PURGE	PURGE	PURGE (/
VOL. Ø GALS.	VOL. GALS.	VOL. 7 GALS.
C		S 4~~ /1
@GAL	@GAL.	@GAL.
TEMP. (15 DEG. OC	TEMPDEG. Ø.	TEMP. <u>12,0</u> DEG. ₽. <
SPCON 950 MOHS	SPCONMOHS	SPCON 950 MOHS
TURBID. 77 NTU'S	TURBIDNTU'S	TURBID. <u>//</u> /9 NTÚ'S
pH 7.48	pH	рН <u>735 </u>
TIME (0:21	TIME	TIME 10,30An
HR/MIN 3min	HR/MIN	HR/MIN
PURGE	PURGE	PURGE
VOL. GALS.	VOLGALS	VOLGALS
. 1		
REMARKS/OBSERVATIONS_		
Initial - brown cloud	tino boo	
Final - brown, cloud	by wooda	
**		
TIME SAMPLED: 16:30 A		
	ELD BLANK?	
	BNA'S, PESTICIDES/PCB'S	
PERSON/S PURGING \(\sigma\) (e)	Mill, Craches Foul MC	
(a)	Sin Property	
PERSON/S SAMPLING 1000	hull brockett Toulle	
· · · · · · · · · · · · · · · · · · ·	~ Y	•

LOVE CANAL LONG TERM M	DIVITORING FROOKAM	•
STATION# 8130	DATE: 5/5/95	-
WEATHER NOTES: clear,	572° Wild Southeout	
VOC LEVEL: AMBIENT		
	WATER DEPTH: TOW 14. 35	FT.
WELL VOLUME: 7 5	GAL. TOTAL VOLUME PURGE	
SAMPLE PURGE DATA:	0/1 D , 10 1/12 / 020/12 / 020/	
CANTIDE TORGE DIXI.	•	
@INITIAL Ø GAL.	@ 2.5 GAL.	@ 5. O GAL.
TEMP. (2.7 DEG. 6.C	TEMP. 12.3 DEGC	TEMP. (2. (DEG. 8. C
SPCON 1600 MOHS	SPCON 1800 MOHS	SPCON 1900 MOHS
TURBID. 60 NTU'S	TURBID. 1 4.00 NTU'S	TURBID. 3.5 NTU'S
pH 7,00	рН <i>6.94</i>	pH
TIME 9:05 Hm	TIME 9:10	TIME 9:15
HR/MIN	HR/MIN_ 5m/n	HR/MIN Smin
PURGE	PURGE	PURGE
VOLGALS.	VOL. 2.5 GALS.	VOL. 5.0 GALS.
~ _		Saurle
@GAL.	@GAL.	@GAL.
TEMP. <u> </u>	TEMPDEG. P .C	TEMP. <u>(0. 9</u> DEG. ₽.
SPCON <u>&ooo</u> MOHS	SPCONMOHS	SPCON /650 MOHS
TURBID. 3.0 NTU'S	TURBIDNTU'S	TURBID. 5.6 NTU'S
рН <u>7, о 3</u>	pH	pH
TIME 9:(9	TIME	THE 9:20A4
HR/MIN_ Ymin_	HR/MIN	HR/MIN
PURGE	PURGE	PURGE
VOL. 7.5 GALS.	VOLGALS	V OL GALS
REMARKS/OBSERVATIONS_		
Initial - brown, no o	don, silty	
Tinal Clear , no od	or ·	
	DATE CALC	
TIME SAMPLED: 9:30 Am		· · · · · · · · · · · · · · · · · · ·
QA/QC? Y/W MS? MSD? FIE	LUBLANK!	
DEC SPLIT? YN VOA'S, B PERSON/S PURGING Park hill	NA'S, PESTICIPES/PCD'S	
PERSUINS PURGING COMPAN	IL renotty Louine	
	— — /	

	LOVE CANAL LONG TERM	M MONITORING PROGRAM	•
	WELL DEPTH: 28.0	DATE: 5/1/9 CLOY 55° LT NE WIN DHEADSPACE OF T. WATER DEPTH: TOW \3.6 GAL. TOTAL VOLUME PURG	<u>- 0. 1 </u>
1/-	@INITIAL D GAL. TEMP. 12. 4° DEG. F. C SPCON 500 MOHS TURBID. NTU'S pH 2.35 TIME 10.35 TIME 10.33A HR/MIN 0 PURGE	@INITIAL 2.5 GAL. TEMP. 1).8° DEG. F. C. SPCON 100 MOHS TURBID. NTU'S pH 7.21 TIME 10:3666 HR/MIN 3 PURGE VOL. GALS.	TEMP. 11.9° DEG. F. SPCON 100 MOHS
	@INITIAL 5 GAL. TEMP. \\9 DEG. F. SPCON \\00 MOHS TURBID. NTU'S pH 7.2 TIME \\\\5 HR/\NIX \\6 PURGE	@INITIAL GAL. TEMP. DEG. F. SPCON MOHS TURBID. NTU'S pH_ TIME_ HR/MIN_ PURGE	GAL. TEMP. 12.6 DEG. F. SPCON 1000 MOHS TURBID. NTU'S PH 7.36 TIME 1355 HR/MIN PURGE
	TIME SAMPLED: 1355	Clear, Colorless, no Y: Clear, Colorless, no DATE: 5/1/95	sheen, no ador
A/o	QA/QC? YN MS? MSD? DEC SPLIT? YN VOA'S PURGING SP, KPL, De PERSON/S SAMPLING SI	S, BNA'S, PESTICIDES/PCB'SPER	SON/S

GROUNDWATER FIELD SAMPLE/PURGE RECORD				
LOVE CANAL LONG TERM MONITORING PROGRAM				
STATION# 7/32 WEATHER NOTES: Mostly (loudy N. Wind			
VOC LEVEL: AMBIENT \mathcal{P}	HEADSPACE 9			
WELL DEPTH: 28.0 FT.	WATER DEPTH: TOW 13.32	FT.		
WELL VOLUME: 2.35	GAL. TOTAL VOLUME PURGE			
SAMPLE PURGE DATA:				
@INITIAL Ø GAL. TEMP. \\. \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	@INITIAL 2.4 GAL. TEMP. 11.7 DEG. F.C SPCON 516 MOHS	@INITIAL 4.8 GAL. TEMP. 7.73/2.3 DEG. F. SPCON 960 MOHS		
SPCON_590 MOHS TURBID. NTU'S	TURBID. NTU'S	TURBID. NTU'S		
pH_\\.27	pH_\0,85	pH 7,93		
TIME 2. 10 P.m.	TIME 2.13	TIME 2.16 P.		
HR/MIN ϕ	HRMIN 3	HR/MIN) C.		
PURGE	PURGE	PURGE		
VOLGALS.	VOLGALS.	VOLGALS.		
@INITIAL 7.2 GAL. TEMP. \2.6 DEG. y. SPCON \050 MOHS TURBID. NTU'S pH_7.4b TIME 2:20 f. HR/MIN 4 PURGE VOL. GALS. REMARKS/OBSERVATIONS	@INITIAL9.6 GAL. TEMP. 12.7 DEG. F.C SPCON 1650 MOHS TURBID. NTU'S pH	@INITIAL 2.0 GAL. TEMP. 2.1 DEG. F. SPCON 100 MOHS TURBID. NTU'S pH 7.36 TIME 2:30 R.m. HR/MIN 4 1150 mows 7.63 ph 12.4 Teq 3:22 R.m.		
final Water OTY - Sam	,			
2 2 2	E + 10 E			
TIME SAMPLED: 3:08 P.	► DATE: 5 1 95	•		

TIME SAMPLED:	3:08 P. DATE: 5 95	
	? (MSD? FIELD BLANK?	
DEC SPLIT? Y/N	VOA'S, BNA'S, PESTICIDES/PCB'SPERSON/S	
PURGING Se r	nm DL KPL	

GROUNDWATER FIELD SAMPLE/PURGE RECORD

	STATION# WELL 3257	DATE: 5/3/95	
	WEATHER NOTES: PARTY (early, CAcon, 55°	
	VOC LEVEL: AMBIENT	HEADSPACE . &	·
	WELL DEPTH: 29,4 FT.	WATER DEPTH: TOW . &6	FT.
	WELL VOLUME: 2.86 G	AL. TOTAL VOLUME PURGED	GAL.
	SAMPLE PURGE DATA:		
	1	2	,
	@INITIAL DGAL.	@ 3 GAL.	@ GAL.
	TEMP. /2.8 DEG. F.	TEMP. 12.3 DEG. F.	TEMP. [2.] DEG. F.
K -	SPCON 2400 MOHS	SPCON 2900 MOHS	SPCON 2,900 MOHS
• •	TURBID. NTU'S	TURBID. NTU'S -	TURBIDNTU'S
	рН <u>8.39</u>	pH 7.61	pH 7.00
	TIME 10.48A	TIME 10:58.A	TIME OZ
	HR/MIN	HRMIN JONES 10	HR/MIN 4
	PURGE ,	PURGE	PURGE
	VOL. Ø GALS.	vol. 3 GALS.	VOL. 6 GALS.
			Soule
	@ GAL.	@GAL.	@ GAL.
	TEMP. \2 2 DEG. F.	TEMP. DEG. F.	TEMP. 17, 2 DEG. F.
	SPCON 2,900 MOHS	SPCON MOHS	SPCON 2850 MOHS
	TURBID. NTU'S	TURBID. NTU'S	TURBID. — NTU'S
	pH (0.99)	рН	pH 6.99
•	TIME 11: 05	TIME	TIME 7/415Am
	HR/MIN 3	HR/MIN	HR/MIN
	PURGE	PURGE	PURGE
	VOL. GALS.	VOL. GALS	VOL. GALS
	VOL. \ GAES.		UADS
	REMARKS/OBSERVATIONS	2" PC 100 de of 4" C	75 mg
	· / a · (1 / 1	+ 11 + 1	514)
	THE VI STEED IS	old like gion No odel	to the second se
		*	
	TIME SAMPLED: //:/5	DATE: 5/3/95	
		LD BLANK? FIELD DOPLICATE #	12010 TIME 1200
		NA'S, PESTICIDES/PCB'S	12.01
		CKETT K. SULLIVAN	
		•	
	PERSON'S SAMPLING D. CAS	CKETT, K. SVILLAM	
	I DANGE TO GRANE DATE OF THE CO.	, · · · · · · · · · · · · · · · · · · ·	

GROUNDWATER FIELD SAME	PLE/PURGE RECORD	25,30 FT 016 gal/ff
LOVE CANAL LONG TERM M	ONITORING PROGRAM	
STATION# 7120	DATE: 5/1/95	<u>:</u>
WEATHER NOTES: PTLY CLI		0
	WATER DEPTH: TOW 5,90'	FT.
WELL VOLUME: 3,75	GAL. TOTAL VOLUME PURGE	D 12, GAL.
SAMPLE PURGE DATA:		
@INITIAL # GAL.	@INITIALGAL.	@INITIAL_8GAL.
TEMP. 7.4811.3 DEG. F. C	TEMP. 11. 8 DEG. F.	TEMP. <u> </u>
SPCON <u>2000</u> MOHS	SPCON 2006 MOHS	SPCON 2000 MOHS
TURBID. VA NTU'S	TURBIDNTU'S	TURBIDNTU'S
pH 7.46	pH7.23 TIME \0.438 _{ft.m}	pH 7.19
TIME 10:40 ft ~	HR/MIN W 8	TIME 10.55 A.m. HRAMIN & 7
PURGE	PURGE	PURGE
VOL. GALS.	VOL. GALS.	VOL. GALS.
		SAMPLING
@INITIAL 12 GAL.	@INITIALGAL.	@INITIALGAL.
TEMP. 12.6 DEG. 7. C	TEMPDEG. F.	TEMP. 12. 4 DEG. F.
SPCON 2000 MOHS	SPCONMOHS	SPCON 1900 MOHS
TURBID. 1 NTU'S	TURBIDNTU'S	TURBIDNTU'S
pH_7.84	pH	pH 7.34
TIME 11/2 gm	TIME	TIME 1337
HR/MIN 17 PURGE	HR/MIN PURGE	HR/MINPURGE
VOL. GALS.	VOL. GALS	VOL . GALS
VODGADS.	VOLGALS	VOLGALIS
REMARKS/OBSERVATIONS	NIT WIL QUALITY (LEAR
DRY AT 3 WELL VI	• •	
Final Water ATY Geel, N	10 OBER NO SEO I'M	
Campling Quality Cloa	, colorloss, no sheem, n	o odol ;
TIME SAMPLED: 1330 QA/QC? Y/O MS? MSD? FIE DEC SPLIT? Y/O VOA'S, BY PURGING SP KPL DC N	LD BLANK? NA'S, PESTICIDES/PCB'SPERSO	ON/S
PERSON/S SAMPLING KPU	•	

Non weighted boilor

GROUNDWATER FIELD SAMPLE/PURGE RECORD

7	DATE: 5/3/55	
WEATHER NOTES: PARTLY	CLOUDY - CALM, 55°	
VOC LEVEL: AMBIENT /	7.4 HEADSPACE ϕ	
WELL DEPTH: 25./ FT	T. WATER DEPTH: TOW 6	.6FT.
WELL VOLUME: 2,9	GAL. TOTAL VOLUME PURGE	ED 3 5.5 GAL.
SAMPLE PURGE DATA:	-	
	_	
@INITIAL ϕ GAL.	@ 3 GAL.	@ 6.5 GAL.
TEMP. \5 DEG. F. ~	TEMP. 12.1 DEG. V. C	TEMP. \$ 3.2 DEG. F.
L-SPCON 1, 260 MOHS	SPCON 1,360 MOHS	SPCON 1,400 MOHS
TURBID. NTU'S	TURBID. NTU'S	TURBIDNTU'S
pH 8.10	рн 8100	pH 8.05
TIME TOOR	TIME 9:08	TIME 9:16
HR/MIN Ø	HR/MID B	HR/MIN 8
PURGE	PURGE	PURGE
VOL. 🗞 GALS.	VOL. 3 GALS.	VOL. Sis GALS.
		500011
@GAL.	@GAL. —	@ Somple GAL.
TEMP. DEG. F.	TEMP. DEG. F.	TEMP. 12.7 DEG. F.
SPCON MOHS	SPCON MOHS	SPCON 650 MOHS
TURBID. NTU'S	TURBID. NTU'S	TURBID. NTU'S
pH	рН	pH 7.82
TIME	TIME	TIME
HR/MIN	HR/MIN	HR/MIN
PURGE	PURGE	PURGE
VOL. GALS.	VOL. GALS	VOL. GALS
, 02.	· · · · · · · · · · · · · · · · · · ·	
	•	
		· .
REMARKS/OBSERVATIONS	Nowa no cool	
	brown no odor	
REMARKS/OBSERVATIONS_ Thit 5 mills Clared and company	2 5. 5 (ALS	
REMARKS/OBSERVATIONS_	brown no color at 5.5 (ALS	
REMARKS/OBSERVATIONS_ Thit 5 mills Clared and company	2 5. 5 (ALS	
REMARKS/OBSERVATIONS_ Thit 5 mills Clared and company	2 5. 5 (ALS	
REMARKS/OBSERVATIONS Thit South Cloudy Will went did final Pty cloudy	at 5.6 (ALS	
REMARKS/OBSERVATIONS Thit Some Cloudy will went dig final Pty cloudy	no cdos no cdos DATE: 5/3/95	
REMARKS/OBSERVATIONS Thit Souls Cloudy Lind Souls Cloudy Final Pty Cloudy TIME SAMPLED: 2:15pv QA/QC? YO MS? MSD? FI	no cdos no cdos DATE: 5/3/95	
Time sampled: 2:15pv QA/QC? YO MS? MSD? FI DEC SPLIT? Y/N VOA'S,	no cos (ALS no co	
Time sampled: 2:15pv QA/QC? YO MS? MSD? FI DEC SPLIT? Y/N VOA'S,	DATE: 5/2/9) ELD BLANK? BNA'S, PESTICIDES/PCB'S	
Time sampled: 2:15pv QA/QC? YO MS? MSD? FI DEC SPLIT? Y/N VOA'S,	DATE: 5/2/9) ELD BLANK? BNA'S, PESTICIDES/PCB'S	

GROUNDWATER FIELD SAMPLE/PURGE RECORD

LOY	VE CANAL	LONG	TERM	MONITOR	UNG PROGRAM
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			. 1	•		
STATION# 72	05	DATE:	5/2/95			
WEATHER NOTES: (Overcast, 45°,	HE WIND				
VOC LEVEL: AMBIE	NT	HEADSPA		·		
WELL DEPTH: 49.0						
WELL VOLUME:	GAL. TO	TAL VOLUM	IE PURGED_	24	_GAL.	
SAMPLE PURGE DAT	<u>[A</u> :					
and a						. •
@INITIAL \mathcal{O} 0	GAL. @@			<u> </u>	_GAL.	:
TEMP. 10 DEC	G. D.C TEMP.	DE			DEG.	
SPCON_ <u>900</u> MC	OHS 1000 SPCON	2000 M	OHS W		OO MOH	
TURBIDNT	'U'S TURBI	DN	TU'S	TURBID	NTU'	S
pH	рН <u></u>	105		pH 7,01		
TIME 9:00 Am		9:10 Hm		TIME 9:3		
HR/MIN	HR/MI	N 10min		HR/MIN	lomin_	
PURGE				PURGE		
VOLO GALS.	VOL	6 GALS.		VOL. 12	_GALS.	
1.4		1		SAMPL		
@ GAL.	,	<u>2 ЧGAL.</u>		<u></u>		
TEMP. //. 2 DEC	G. P.C TEMP.	DE			し。 DEG.	
SPCON_2500_MC	OHS SPCON	2600 M	OHS	SPCON 23		
TURBID. — NI	TURBI	DN	TU'S	TURBID	NTŪ'	'S
pH 6.85	pH (6.90		pH 7.11		
TIME 9:30Am	TIME	9:39Am		TIME 0950) Start	
HR/MIN 10 min	HR/MI			HR/MIN_		
PURGE	PURGE	· · · · · · · · · · · · · · · · · · ·		PURGE		
VOL. S GALS.	VOL.	24 GALS		VOL.	_GALS	
						
REMARKS/OBSERVA	ATIONS Pursed "	N peristolfic P	wnp			
Initial W/c - cl				<u> </u>	·	·
						·
FINAL Clear,	Colorless, Sulf	ide Olor, r	10 sheen			<u>. </u>
		,				:
						·
			· · · · · · · · · · · · · · · · · · ·			<u> </u>
TIME SAMPLED:	1150 Am D	ATE: 5/2/9	5			
QA/QC? Y/N MS? N	MSD? FIELD BLAN	NK?	·			
	VOA'S, BNA'S, Pl			cote		
PERSON/S PURGING	Cruchett, Lynch,	Parkhill, M.	005e			
	,					٠.
PERSON/S SAMPLIN	G Crockett, Parl	Chill, Moore	Lynch			
			, , , ,			

Unwaylifed.

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GROUNDWATER FIELD SAMPLE/PURGE RECORD

LOVE CANAL LONG TERM M	<u>IONITORING PROGRAM</u>	
STATION# 8210	DATE: $5/2/9$	<u> </u>
WEATHER NOTES: Sunn		
VOC LEVEL: AMBIENT	HEADSPACE HEADSPACE	0
	. WATER DEPTH: TOW 12.3	FT.
	GAL. TOTAL VOLUME PURGI	
SAMPLE PURGE DATA:		
Similar Data Caraca Car	_	
@INITIAL Ø GAL.	@ 5 GAL.	@ 10 GAL.
TEMP. 12.6 DEG. P.C	TEMP. 11, 8 DEG. F.C	TEMP. /3-7 DEG. F. C
	SPCON 2 400 MOHS	SPCON 2400 MOHS
TURBID. — NTU'S	TURBID. — NTU'S	TURBID. — NTU'S
pH 7,3(pH 6,95	pH 7.07
TIME //i/5Am	TIME 11:23 Am	TIME 1/29 Am
HR/MIN Ø	HR/MIN 8 min	HR/MIN 6 MIT
PURGE	PURGE	PURGE
VOL. Ø GALS.	VOL. 5 GALS.	VOL. 10 GALS.
· • • • • • • • • • • • • • • • • • • •		
a) 15 GAL.	@GAL.	@ SAMPLING-GAL.
TEMP. 13. (DEG. B.C.	TEMP. DEG. ♥. C	TEMP. 11.7 DEG. F.C
SPCON 2450 MOHS	SPCON MOHS	SPCON QYOO MOHS
TURBID. — NTU'S	TURBID. — NTU'S	TURBID. NTU'S
pH 6,17	pH	pH 7,10
TIME 11:36 4n	TIME	TIME
HR/MIN_7min	HR/MIN	HR/MIN
PURGE	PURGE	PURGE
VOL. S GALS.	VOL. GALS	VOL. GALS
VOL. V GALS.	VOLGAES	VODGADS
REMARKS/OBSERVATIONS		
Initial - Clear, no obor		
Final Water Quality	- clear, colorless, no sh	con sulfida Odas
The second second	Color de 35, VIO 31) OI FIGURE CHIEF
		· .
TIME SAMPLED: 1350	DATE: 5/2/95	
	ELD BLANK?	
		plicate
PERSON/S PURGING Moore		
- 	,	
PERSON/S SAMPLING Moore	, crockett Parkhill, Lynd	4
	,	

Universited boilor

LOVE CANAL LUNG TERM WI	UNITURING PROGRAM			
STATION# 9205	DATE: 5/2/95			
WEATHER NOTES: Suna/, 55°F NE Wad				
VOC LEVEL: AMBIENT	O) HEADSPACE	0		
	WATER DEPTH: TOW 1/. 36	FT.		
	GAL. TOTAL VOLUME PURGE			
SAMPLE PURGE DATA:	· · ·			
	•			
@INITIAL Ø GAL.	@ 6 GAL.	@ 12 GAL.		
TEMP. (3,7 DEG. B.C.	TEMP. 13. 2 DEG. D.C	TEMP. 17.7 DEG. F. 9		
	- SPCON 3,900 MOHS	SPCON 2800 MOHS		
TURBID. NTU'S	TURBID. — NTU'S	TURBID. — NTU'S		
pH 8,49	pH 6.97	pH 6,95		
TIME 12:00 Noon	TIME 12:09PM	TIME 12:14 Pm		
HR/MIN	HR/MIN 9 min	HR/MIN Smin		
PURGE	PURGE	PURGE		
VOL. GALS.	VOL. 6 GALS.	vol. Gals.		
		SAMPLING		
@GAL.	@GAL.	@ GAL.		
TEMP. (3.0 DEG. ₱.C	TEMPDEG. ♥C	TEMP. //, 6 DEG. ₽. <		
SPCON 4000 MOHS	SPCONMOHS	SPCON_3660_MOHS		
TURBIDNTU'S	TURBIDNTU'S	TURBIDNTU'S		
рН 6.96	pH	pH7.08		
TIME 12:21	TIME	TIME		
HR/MIN_7min_	HR/MIN	HR/MIN		
PURGE	PURGE	PURGE		
VOL. [8 GALS.	VOLGALS	VOLGALS		
REMARKS/OBSERVATIONS				
Into water - Clear a	lo oder			
FINAL WATER Clean	, colorless, no Sheen,	Sulfide odon		
	المر.			
	-	<u> </u>		
TIME SAMPLED: 1415	DATE: 5/2/95			
• • •	LD BLANK?	·		
- \	NA'S, PESTICIDES/PCB'S			
PERSON/S PURGING Cropett	1 (Inch, Parkhill			
PERCONAGE CARREST	6 // 4/ 5 / 5	A.1		
PERSON/S SAMPLING Cosch	H D. Will Masse HAN			

LOVE CANAL LUNG TERM M	ONTORING FROOKAM	
STATION# 7155	DATE: 5/1/95	:
WEATHER NOTES: Cladidy		
VOC LEVEL: AMBIENT	headspace ϕ	
WELL DEPTH: 18. 26.9 FT.	WATER DEPTH: TOW 2.42	FT.
WELL VOLUME: 2.3	GAL. TOTAL VOLUME PURGE	GD 6.9 GAL.
SAMPLE PURGE DATA:	,	
@INITIAL ϕ GAL.	@INITIAL 2,3 GAL.	@INITIAL 4.6 GAL.
TEMP. 12.4 DEG. V.C	<u> </u>	TEMP. 13.0 DEG. F.
⇒SPCON 1150 MOHS	SPCON 1150 MOHS	
TURBID. NTU'S	TURBIDNTU'S	TURBIDNTU'S
pH 7.20	pH 7.15 TIME 249 HR/MIN 5	рН 7.18
TIME 2.44 8.m	TIME 2.49	TIME 2.53 P.m.
HR/MIN Ø	HR/MIN 5	HR/MIN) 4
PURGE	PURGE	PURGE
VOLGALS.	VOLGALS.	VOLGALS.
	Final	
@INITIAL 6.9 GAL.	@INITIALGAL.	
TEMP. 12.8 DEG. F.C	TEMP. 12.9 DEG. B.C	TEMPDEG. F.
SPCON\250 MOHS	SPCON 1800 MOHS	SPCONMOHS
TURBIDNTU'S	TURBIDNTU'S	
pH	pH <u>7,24</u>	pH
TIME 2.59 P.m.	TIME	TIME
HR/MIN 6	HR/MIN	HR/MIN
PURGE	PURGE	PURGE
VOLGALS.	VOLGALS	VOLGALS
_		
REMARKS/OBSERVATIONS_		·
	loudy silt orderless	· · · · · · · · · · · · · · · · · · ·
	(ex, no silt orderless slike Sild	er Jmali
Final Cloudy Sulfi	de odor	
		•
TIME SAMPLED: \5\30	DATE: 5/1/95	
	ELD BLANK?	· · · · ·
	BNA'S, PESTICIDES/PCB'SPERS	SON/S
PURGING SPIMM KPL		
Tomorro String		
DEDCOME CAMPI INC		

	LOVE CANAL LONG TERM MI	UNITURING PROGRAM	
	STATION# 7/6/	DATE: 5/3/95	•
	WEATHER NOTES: OVErca,	+, 60°, North wind	
	VOC LEVEL: AMBIENT O		
. :	WELL DEPTH: 21,5 FT.		FT.
		GAL. TOTAL VOLUME PURGE	
	SAMPLE PURGE DATA:		
	@INITIAL \mathscr{Q} GAL.	@ GAL.	a A GAL.
	TEMP. 142 DEG. P.C	TEMP. /2. (DEG. 17. C	TEMP. $\sqrt{2}$. (DEG. P. 4
IK	SPCON 2800 MOHS	SPCON 2750 MOHS	SPCON 2 750 MOHS
••	TURBID. NTU'S	TURBID. NTU'S	TURBID. NTU'S
	pH 6.97	pH 7,02	pH
	TIME 1:38 PM	TIME /:40	TIME /: 42
	HR/MIN —	HR/MIN 2	HR/MIN 2
	PURGE	PURGE	PURGE
	VOL. Ø GALS.	VOL. GALS.	VOL. 2 GALS.
	7		Sample
	@	@GAL.	@GAL.
	TEMP. (3,4 DEG. \$.c	TEMP. DEG. F.	TEMP. 13.0 DEG. F.
	SPCON 2650 MOHS	SPCON MOHS	SPCON 2300 MOHS
	TURBID. NTU'S	TURBID. NTU'S	TURBID. NTÚ'S
	pH 7.03	pH	pH 6, 79
	TIME /ius	TIME	TIME 2100
	HR/MIN 3	HR/MIN	HR/MIN
	PURGE 2	PURGE	P URG E
	VOL. 3 GALS.	VOL. GALS	VOŁ. — GALS
			A SEASON OF THE SEASON STATEMENT
	REMARKS/OBSERVATIONS		• • •
•	Instial W/c - Brown c	vlor, no odor	
	Final W/C - Brown, 1	no odor	
• :			
	TIME SAMPLED: 1400	DATE: 5/3/95	<u> </u>
	QA/QC? YN MS? MSD? FIE		
		NA'S, PESTICIDES/PCB'S	
	PERSON'S PURGING Conclusion	-, Stillivon, Porkholl	
		0 11 0 (4.1)	·
	PERSON'S SAMPLING Crock	ett, Sullwa, Par Whill	•

GROUNDWATER FIELD SAMPLE/PURGE RECORD

IK

STATION # 8/20 WEATHER NOTES: Clear, C	DATE: 5/4/95	
WEATHER NOTES: clear,	60°, NEvend	
. VUC LEVEL: AMBIENT ()	Z READSTACE ~ X	9
WELL DEPTH: 29, 2 FT.	WATER DEPTH: TOW 8.37	FT.
WELL VOLUME: 7.7 G	AL. TOTAL VOLUME PURGE) 10.5 GAL.
SAMPLE PURGE DATA:	•	
@INITIAL GAL. TEMP. 12.9 DEG. P.C SPCON 2,200 MOHS TURBID. 3.0 NTU'S	@	@
pH 7,20	pH 7.14	
TIME 12405	TIME 12:4P.m. HR/MID 9	TIME 12:230 HR/MIN 9
HR/MIN	PURGE	DUDCE
PURGE VOL. GALS.	VOL. 3, 5 GALS.	PURGE VOL. GALS.
@CALS. @COS GAL. TEMP/Y/_ DEG. &.c SPCON 2150 MOHS	@ + 1700 GAL. TEMP. 15.77 DEG. ₽. € SPCON 2200 MOHS	@GAL. TEMPDEG.
TURBID. 5 NTU'S	TURBID. 27 NTU'S	TURBID. NTU'S
pH 7.15	pH 7.31	pH
TIME 12.34 8	TIME 2.00 By	TIME
HRAMIN 9	HR/MIN	HR/MIN
PURGE	PURGE	PURGE
VOL. 10.5 GALS.	VOL. GALS	VOL. GALS
REMARKS/OBSERVATIONS	The bour tran sedinates	ess, no sheen, no ador
TIME SAMPLED: QA/QC? YO MS? MSD? FIEI DEC SPLIT? YO VOA'S, BN PERSON/S PURGING Pork		5
PERSON/S SAMPLING		

GROUNDWATER FIELD SAMPLE/PURGE RECORD

STATION # 81/0	DATE: 5/4/95	
WEATHER NOTES: Clear	NEVIND	
VOC LEVEL: AMBIENT	O2 HEADSPACE &	<u> </u>
WELL DEPTH: 27.2 FT.	WATER DEPTH: TOWloc1[FT.
WELL VOLUME: "2.7 C	GAL. TOTAL VOLUME PURGEI)
SAMPLE PURGE DATA:		
•	2	
@INITIAL GAL.	@S_GAL.	<u>@6GAL.</u>
TEMP. /3.4 DEGC	TEMP. /2.0 DEG. RC	TEMP. 12.7 DEG. 4 .
SPCON 910 MOHS	SPCON <u>990</u> MOHS	SPCON 990 MOHS
TURBID. / S NTU'S	TURBID. 1,5 NTU'S	TURBID. <u>/ 3</u> NTU'S
pH	рН <u>6.96</u>	рН <u>6,99</u>
TIME 1/12 5	TIME ((:2 (TIME 11:27
HR/MIN	HR/MIN PAIN	HR/MIN 6 m/n
PURGE	PURGE	PURGE
VOL. GALS.	VOL GALS.	VOL. <u>6</u> GALS.
9		Sunph
@	@GAL.	WGAL.
TEMP. (19.2 DEG. P . c	TEMPDEG. ¶. C	TEMP. 13 6 DEG. P.C.
SPCON 990 MOHS	SPCONMOHS	SPCON <u>990</u> MOHS
TURBID. 23 NTU'S	TURBIDNTU'S	TURBID. 75 NTU'S
pH	pH	pH
TIME 11:39	TIME	TIME 11:50
HR/MIN/2 ~ (\sqrt{\sq}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}	HR/MIN	HR/MIN
PURGE	PURGE	PURGE
VOL. GALS.	VOLGALS	VOLGALS
•		÷ .
REMARKS/OBSERVATIONS	·	
Initial- Clear ho od	o-	
tinal- level dropped	1-brown, cloudy	
	· · · · · · · · · · · · · · · · · · ·	
		· :
TIME CARADIED.	DATE: Chilo-	*
TIME SAMPLED: 11:50AM	DATE: 5/4/95	
QA/QC? Y(N) MS? MSD? FIEI DEC SPLIT? Y(N) VOA'S, BN		
PERSON/S PURGING Parkhill	VA'S, PESTICIDES/PCB'S	
FERSUNS FURGING [9^ LN.	y crossify cynch	
PERSON'S SAMPLING Parkhi	il. 1 Unch	
PRODUCT SAINT DING ' GF JULE	11/ 67/161	

LOVE CANAL L	ONG TERM MO	<u> </u>	<u>GRAM</u>	
STATION #	5222	DATI	c: 5/4/95	-
WEATHER NOT	ES: Clear			
VOC LEVEL: AN	MBIENT .02	HEAL	SPACE ϕ	
WELL DEPTH:_	37.4 FT.	WATER DEPTH: 7	12.96	FT.
WELL VOLUME	: 12-57615.88 G	GAL. TOTAL VOI	LUME PURGEI	0 15-8848 GAL.
SAMPLE PURGI	E DATA:			•
@INITIAL \mathcal{L} TEMP. $\langle \mathcal{D}, \mathcal{T} \rangle$	GAL. DEG. 19.0	@ 6 GAL TEMP. .5	DEG. P. C	@ 32 GAL. TEMP. /2.2 DEG. B.G.
SPCON 3,600	MOHS	SPCON 4, 200		SPCON 4,400 MOHS
TURBID. \7	MOUS NTU'S	TURBID. > 200	-	TURBID. 6 NTU'S
pH β .		pH_7.02		pH 6.90
TIME 8:36		TIME 8:58		TIME 9:20
HR/MIN —	, , , , , , , , , , , , , , , , , , ,	HR/MIN 20		HRIMIN 22 min
PURGE ~		PURGE		PURGE
VOL. GA	LS.	VOL. 6 GAI	LS.	VOL. 32 GALS.
. / 0				SAMPLING
@ 48 GA	AL.	@G	AL.	@GAL.
TEMP. 12.49	_DEG. v .c	TEMP	_DEG. ₱⊂	TEMP. 12.0° DEG. 4 €
SPCON 4,400	MOHS	SPCON	_MOHS !	SPCON 4000 MOHS
TURBID. 5	NTU'S	TURBID	_NTU'S	TURBID. 6 */~ NTU'S
pH6.86	, 	pH		pH 6.90
TIME 9:50		TIME		TIME 1010
MR/MIN_30m	<u> </u>	HR/MIN		HR/MIN
PURGE		PURGE		PURGE
VOL. 48 GA	LS.	VOLGAI	LS	VOLGALS
REMARKS/OBS				
Casi		Steel 1	 	t t t t + 15 (014
101. 11.	Oty Brown C	du - with t	und hal do	IK, _ Sidimik at 15 GALS
With	- Hzs Odor			
Cuas	1 Water QUE	lifa: Dala	1.0	11 5
tina	1 : 1	Sediments	olor, Clear,	HzSodor, trace
TIME SAMPLED			14195	
QA/QC? YN M			111.9	:
DEC SPLIT? YA		A'S, PESTICIDE	S/PCB'S	
		l Crockett, Lynch	_ 2	
		·		
PERSON/S SAMI	PLING PARKEL	14. 12NCH		

GROUNDWATER FIELD SAMPLE/PURGE RECORD

PERSON/S SAMPLING_____

STATION # S A	LOVE CANAL LUNG TERM MI	JNITURING PROGRAM				
WEATHER NOTES: 5/4 and 10° Eost Vind VOC LEVEL: AMBIENT 6. HEADSPACE 0 WELL DEPTH: 27.7 FT. WATER DEPTH: TOW \$135 FT. WELL VOLUME: 3.0 GAL. TOTAL VOLUME PURGED 4,5 GAL. SAMPLE PURGE DATA: @INITIAL GAL. GAL. GAL. TEMP. 14.8 DEG. F. TEMP. 14.8 DEG. F. SPCON 100 MOHS SPCON 1200 MOHS SPCON 1200 MOHS TURBID. 1. (a. NTU'S TURBID. 1.22 NTU'S TURBID. 14.6 NTU'S PH 7.43 PH 7.41 PH 1000 MOHS TIME 6 TIME 7 TIME 7 HR/MIN 14.04 HR/MIN 14.16 HR/MIN 14.25 PURGE PURGE PURGE PURGE WOL. GALS. VOL. 3 GALS. VOL. GALS. SAMCUNX @ GAL. GAL. GAL. @ GAL. @ GAL. @ GAL. ### GAL. ###################################	STATION# 1151 A	DATE: 5/16/9	5			
VOC LEVEL: AMBIENT 6. HEADSPACE 0 WELL DEPTH: 27.7 FT. WATER DEPTH: TOW \$1.35 FT. WELL VOLUME: 3.0 GAL. TOTAL VOLUME PURGED 4.5 GAL. SAMPLE PURGE DATA: @INITIAL	WEATHER NOTES: SHALL	1 10° Fact Vind				
WELL DEPTH: 27.7 FT. WATER DEPTH: TOW \$1.75 FT. WELL VOLUME: 3.0 GAL. TOTAL VOLUME PURGED 4.5 GAL. SAMPLE PURGE DATA: @INITIAL GAL.						
WELL VOLUME: 3,0 GAL. TOTAL VOLUME PURGED 4,5 GAL. SAMPLE PURGE DATA: @INITIAL GAL. @ 3 GAL.			FT.			
SAMPLE PURGE DATA: @INITIAL			 			
@INITIAL						
TEMP. 14.8 DEG. F.C TEMP. 14.8 DEG. F.C SPCON 100 MOHS SPCON 1200 MOHS SPCON 1200 MOHS SPCON 1200 MOHS TURBID. 1. C. NTU'S TURBID. 1. 2.2 NTU'S TURBID. 1. C. NTU'S TURBID. 1. 2.2 NTU'S TURBID. 1. C. NTU'S PH 7.41 PH 10.0ccrate TURBID. 1. C. NTU'S PURGE SPCON MOHS TURBID. NTU'S TURBID. NTU'S TURBID. NTU'S PH 11ME TIME TIME TIME TIME TIME TIME TIME TI	DANIE DE L'ONGE BILLIA.					
TEMP. 14.8 DEG. F.C TEMP. 14.8 DEG. F.C SPCON 100 MOHS SPCON 1200 MOHS SPCON 1200 MOHS TURBID. 1. C. NTU'S TURBID. 14.6 NTU'S PH 7.41 PH. MINE 7 TIME 9 HR.MIN 14.02 PURGE PUR	@INITIAL Ø GAL.	@ 3 GAL.	@ 40% 5 GAL.			
SPCON 100 MOHS SPCON 200 MOHS TURBID. 1.6 NTU'S TURBID. 1.22 NTU'S TURBID. 1.6 NTU'S PH 7.43 PH 7.41 PH 100 PH 11ME 7 TIME 6 TIME 7 TIME 7 TIME 9 PURGE PURG						
TURBID. 1. 6 NTU'S TURBID. 1.22 NTU'S PH 7.43 PH 7.41 PH 10000000000000000000000000000000000	,					
PH 7.43 TIME 0 TIME 7 TIME 9 HR/MIN 1410 HR/MIN 1410 HR/MIN 1410 PURGE SPIN SPIN TEMP. DEG. F. TIME TIME TIME HR/MIN HR/MIN HR/MIN HR/MIN PURGE PURGE PURGE PURGE VOL. GALS TIME SAMPLED: TIME SAM		The state of the s				
TIME O TIME 7 TIME 9 HR/MIN 1409 HR/MIN 1416 HR/MIN 1425 PURGE PUR	pH 7,43		pH Moserative			
PURGE VOL. GALS. SAMPLING @ GAL. @ GAL. @ GAL. @ GAL. TEMP. DEG. F. TEMP. DEG. F. TEMP. DEG. F. SPCON MOHS SPCON MOHS SPCON MOHS TURBID. NTU'S TURBID. NTU'S TURBID. NTU'S PH PH PH PH TIME TIME TIME HR/MIN HR/MIN HR/MIN PURGE PURGE PURGE VOL. GALS. REMARKS/OBSERVATIONS Of a feet 1.5 volumes, s), clay, L brown at end of purge. Sagling wat day will have to core back 2 x 40 ml VOA 2 0915 TIME SAMPLED: 915 A DATE: 5 17 95 QA/QC? Y/N MS? MSD? FIELD BLANK? DEC SPLIT? Y/N VOA'S, BNA'S, PESTICIDES/PCB'S	, , ,	TIME 7	TIME 9			
VOL. GALS. SAMPLING @ GAL. @ GAL. @ GAL. TEMP. DEG. F. TEMP. DEG. F. TEMP. DEG. F. SPCON MOHS SPCON MOHS SPCON MOHS TURBID. NTU'S TURBID. NTU'S TURBID. NTU'S PH PH PH TIME TIME TIME HR/MIN HR/MIN HR/MIN PURGE PURGE PURGE VOL. GALS. REMARKS/OBSERVATIONS Org After 1.5 Volumes, sl. clay, (+ brown at end of purge. Sagling wat dig will have to come back. TIME SAMPLED: GIS A DATE: 5 17 75 QA/QC? Y/N MS? MSD? FIELD BLANK? DEC SPLIT? Y/N VOA'S, BNA'S, PESTICIDES/PCB'S	HR/MIN 1409	HR/MIN 1416	HR/MIN 1425			
GAL. @ GAL. @ GAL. @ GAL. TEMP. DEG. F. TEMP. DEG. F. TEMP. DEG. F. SPCON MOHS SPCON MOHS SPCON MOHS TURBID. NTU'S TURBID. NTU'S TURBID. NTU'S PH PH PH PH TIME TIME TIME HR/MIN HR/MIN HR/MIN PURGE PURGE PURGE VOL. GALS. REMARKS/OBSERVATIONS Dry after 1.5 volumes sl, cldy, TIME SAMPLED: 915 A DATE: 5 17 95 QA/QC? Y/N MS? MSD? FIELD BLANK? DEC SPLIT? Y/N VOA'S, BNA'S, PESTICIDES/PCB'S	PURGE _ ×		, I t			
@		VOL. <u>S</u> GALS.	VOL. 415 GALS.			
TEMP. DEG. F. TEMP. DEG. F. TEMP. DEG. F. SPCON MOHS SPCON MOHS SPCON MOHS TURBID. NTU'S TURBID. NTU'S TURBID. NTU'S PH						
SPCON MOHS SPCON MOHS SPCON MOHS TURBID. NTU'S TURBID. NTU'S PH			<u> </u>			
TURBID. NTU'S TURBID. NTU'S TURBID. NTU'S pH						
pH pH pH pH TIME TIME TIME HR/MIN HR/MIN HR/MIN PURGE PURGE PURGE PURGE VOL. GALS REMARKS/OBSERVATIONS Dry after 1.5 volumes, sl, cldy, the brown at end of purge. Sagling with dry will have to come back 2 440 ml VOA 2 0915 TIME SAMPLED: 915 A DATE: 5 17 95 QA/QC? Y/N MS? MSD? FIELD BLANK? DEC SPLIT? Y/N VOA'S, BNA'S, PESTICIDES/PCB'S						
TIME TIME TIME HR/MIN GALS REMARKS/OBSERVATIONS Dry after 1.5 volumes, sl, cldy, Lt brown at end of purge. Saglin wat dry will have to come back 2 440 ml VOA 3 e 0915 TIME SAMPLED: 915 A DATE: 5 17 95 QA/QC? Y/N MS? MSD? FIELD BLANK? DEC SPLIT? Y/N VOA'S, BNA'S, PESTICIDES/PCB'S	TURBIDNTU'S	TURBIDNTU'S				
HR/MIN	• • • • • • • • • • • • • • • • • • • •					
PURGE PURGE PURGE VOL. GALS REMARKS/OBSERVATIONS Dry after 1.5 volumes, sl, cldy, Lt brown at end of purge. Significant day will have to come hards 2 x40 ml VOA 20 0915 ZX 1 1 B NA 5 DATE: 5 17 95 QA/QC? Y/N MS? MSD? FIELD BLANK? DEC SPLIT? Y/N VOA'S, BNA'S, PESTICIDES/PCB'S						
REMARKS/OBSERVATIONS Dry after 1.5 volumes, sl. cldy, It brown at end of punge. Singling with dry Will have to come hards 2 x 40 ml VOA 20 0915 TIME SAMPLED: 9:15 A DATE: 5 17 95 QA/QC? Y/N MS? MSD? FIELD BLANK? DEC SPLIT? Y/N VOA'S, BNA'S, PESTICIDES/PCB'S						
REMARKS/OBSERVATIONS Dry after 1.5 volumes, sl, clay, It brown at end of purge. Sigling with dry will have to core back. 2 x 40 lml VOA 2 @ 0915 ZX 1 1 B NA DATE: 5 17 95 QA/QC? Y/N MS? MSD? FIELD BLANK? DEC SPLIT? Y/N VOA'S, BNA'S, PESTICIDES/PCB'S						
TIME SAMPLED: 9:15 A DATE: 5 17 95 QA/QC? Y/N MS? MSD? FIELD BLANK? DEC SPLIT? Y/N VOA'S, BNA'S, PESTICIDES/PCB'S	VOLGALS.	VOLGALS	VOLGALS			
TIME SAMPLED: 9:15 A DATE: 5 17 95 QA/QC? Y/N MS? MSD? FIELD BLANK? DEC SPLIT? Y/N VOA'S, BNA'S, PESTICIDES/PCB'S		^ 4/	. 14			
Signing with how to come back 2 x 40 ml VOA 20 0915 2x 1 1 BNA S TIME SAMPLED: 5/5 A DATE: 5/7 95 QA/QC? Y/N MS? MSD? FIELD BLANK? DEC SPLIT? Y/N VOA'S, BNA'S, PESTICIDES/PCB'S	REMARKS/OBSERVATIONS Dry after 1.5 volumes, s), clay,					
2×40/ml VOA 200915 2×11 BNA 5 TIME SAMPLED: 5/5 A DATE: 5/7 95 QA/QC? Y/N MS? MSD? FIELD BLANK? DEC SPLIT? Y/N VOA'S, BNA'S, PESTICIDES/PCB'S	_ It brown at end of puge.					
2×40/ml VOA 200915 2×11 BNA 5 TIME SAMPLED: 5/5 A DATE: 5/7 95 QA/QC? Y/N MS? MSD? FIELD BLANK? DEC SPLIT? Y/N VOA'S, BNA'S, PESTICIDES/PCB'S						
TIME SAMPLED: 9/15 A DATE: 5/17/95 QA/QC? Y/N MS? MSD? FIELD BLANK? DEC SPLIT? Y/N VOA'S, BNA'S, PESTICIDES/PCB'S						
TIME SAMPLED: 9/5 A DATE: 5 17 95 QA/QC? Y/N MS? MSD? FIELD BLANK? DEC SPLIT? Y/N VOA'S, BNA'S, PESTICIDES/PCB'S	•••	777				
QA/QC? Y/N MS? MSD? FIELD BLANK? DEC SPLIT? Y/N VOA'S, BNA'S, PESTICIDES/PCB'S	CRIX DNA)					
QA/QC? Y/N MS? MSD? FIELD BLANK? DEC SPLIT? Y/N VOA'S, BNA'S, PESTICIDES/PCB'S	TIME SAMPLED. 9:15 A DATE. 5 1 195					
DEC SPLIT? Y/N VOA'S, BNA'S, PESTICIDES/PCB'S			· · ·			
PERSON'S PURGING Parkill, Crockett, Lynch						
The state of the s		1. Crackett Linch				
	1 dy feat	, - 00-11 , 041001				

LOVE CANAL LONG TERM MONITORING PROGRAM				
STATION# 9000 6209	DATE: 5/7/95	•		
, ————————————————————————————————————		<u> </u>		
WEATHER NOTES: Overco				
VOC LEVEL: AMBIENT (HEADSPACE O			
WELL DEPTH: 420 FT.		FT.		
WELL VOLUME: \\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	SAL. TOTAL VOLUME PÜRGEI	55.5 GAL.		
SAMPLE PURGE DATA:	•			
	1.0 ~	275		
@INITIAL GAL.	@ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	@ 5'/ GAL.		
TEMP. \2.9 DEG. D.C	TEMP. \2.8 DEG. &.	TEMP. 2.7 DEG. F.		
SPCON 5700 MOHS	SPCON 6000 MOHS	SPCON 5800 MOHS		
	TURBID/5 NTU'S	TURBID. NR NTU'S		
1010				
7*	pH 6.68			
TIME 9:45 A.S.	HR/MIN 46min	TIME 1):09 A.m. HR/MIN 43		
HR/MIN		<u> </u>		
PURGE	PURGE	PURGE VOL. 🖟 GALS.		
VOLGALS.	VOL. 18.5 GALS.	VOL. 90. GALS.		
ET E		Sample		
@ 55.5 GAL.	@GAL.	WGAL.		
TEMP. \3.0 DEG. B.C	TEMPDEG. R. C	TEMP. 12. 9 DEG. F.		
SPCON 5,900 MOHS	SPCONMOHS	SPCON 5900 MOHS		
TURBID, OL NTU'S	TURBIDNTU'S	TURBIDNTU'S		
pH (a, b)	pH	pH <u>6.64</u>		
TIME L 2:058.~	TIME	TIME 12:15 DM		
HR/MIN 64	HR/MIN	HR/MIN		
DUDCE	PURGE	PURGE		
VOL, 48.5 GALS.	VOL. GALS	VOL. GALS		
REMARKS/OBSERVATIONS				
ms msD				
Initial -	black no odi-			
	Tear, strong culkede se	Jor		
TIME SAMPLED: 2 1	5 pm DATE: 5/17/95			
	D'BLANK? X5 12020	:		
	A'S, RESTICIDES/PCB'S			
PERSON/S PURGING Crouk				
	,			
DEDCONIC CARADI INIC	clett, Parhlill	•		
PERSON/S SAMPLING Cro	UWIT CFICTION			

LOVE CANAL LONG TERM M	ONITORING PROGRAM	
STATION# 10174 B WEATHER NOTES: 00000	DATE: 549 95	<u> </u>
VOC LEVEL: AMBIENT	HEADSPACE	· · · · · · · · · · · · · · · · · · ·
WELL DEPTH: 229 FT.	WATER DEPTH: TOW	FT.
WELL VOLUME: 2,4	GAL. TOTAL VOLUME PURGE	DGAL.
SAMPLE PURGE DATA:	·	
@INITIAL GAL. TEMP. Y 12.7 DEG. D.C SPCON WONS TURBID. 7.63 PH 1.5 NTU'S	@ 2.5 GAL. TEMP. 1\8 DEG. RC SPCON 100 MOHS TURBID. NTU'S ph 7.5	@
TIME SYNOW 10:430	TIME 10:46 A	TIME
HR/MIN	HR/MIN 3	HR/MIN
PURGE	PURGE	PURGE
VOL. GALS.	VOL. 公ら GALS.	VOL. S.O GALS.
@	@GAL. TEMPDEG. ₱. ← SPCONMMOHS TURBIDNTU'S pH TIME HR/MIN PURGE VOLGALS	@GAL. TEMPII, 6DEG. F. SPCON950MOHS TURBIDNTU'S pH7,74 TIMEI2;40,6,6 HR/MIN PURGE VOLGALS
REMARKS/OBSERVATIONS_	deal ,	
Int water Oth	and no solo	<u> </u>
well wont do	ay 1 P	- 178
tino! Cloar	ino odar	
TIME SAMPLED: \2\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	LD BLANK? <u>'</u> NA'S, PESTICIDES/PCB'S	
PERSON/S SAMPLING P	arhhill Croulett	

GROUNDWATER FIELD SAMPLE/PURGE RECORD

STATION # 10225 A	DATE: 5/26/95	<u></u>
WEATHER NOTES: SUN	ر ک ^ی (۵۰ م	
VOC LEVEL: AMBIENT	. 2. HEADSPACE O.	<u>(a</u>
WELL DEPTH: 213.0 FT.	WATER DEPTH: TOW 2.89	<u>2'FT.</u>
WELL VOLUME: <u>32, 02</u>	GAL. TOTAL VOLUME PURGEI	OGAL.
SAMPLE PURGE DATA:	Airlift	• •
		10 201
@INITIAL OGAL.	@ 38 GAL.	@ 48 GAL. DRY
TEMP. 17.6 DEG. F.C	TEMP. 15.6 DEG. F. C	TEMP. 13. 3 DEG. F.
SPCON / / / / / DOO MOHS	SPCON > 10,000 MOHS	SPCON 7/9990 MOHS
TURBID. N/m NTU'S	TURBID. Nm NTU'S	TURBID. VM NTU'S
рН 7.26	рH	рН <u>6.50</u>
TIME 10:05 Pim.	TIME 1:35 P.	TIME 1430
HR/MIN	HR/MIN_3: 35	HR/MIN
PURGE	PURGE	PURGE
VOL. Ø GALS.	VOL. <u>32-0</u> GALS.	VOL. 48 GALS.
VOL. (P GALS. SAMPLING - Bailer @GAL.		
@GAL.	@GAL.	@GAL.
TEMPDEG. F.	TEMPDEG. F.	TEMPDEG. F.
SPCONMOHS	SPCONMOHS	SPCONMOHS
TURBIDNTU'S	TURBIDNTU'S	TURBIDNTU'S
pH	pH	pH
TIME	TIME	TIME
HR/MIN	HR/MIN	HR/MIN
PURGE	PURGE	PURGE
VOLGALS.	VOLGALS	VOLGALS
·		
REMARKS/OBSERVATIONS		
1 Mary DD	- Clear pidriless, change	or to dark, black,
Strong HZS Odar , &	lack Floaters.	
		
tinal- block, cloudy	strong odor	
TIME CAMPLED. 1789	DATE Florida	
TIME SAMPLED: 1500	DATE: 5/26/95	· ·
(9 /	LD BLANK?	
<u> </u>	VA'S, PESTICIDES/PCB'S	0
PERSON/S PURGING Cod	en, larchell, you	<u></u>
DEDCONIC CAMPLING	H P. LI 01 1 0	•
PERSON'S SAMPLING Cool	en, lather ligher	<u> </u>
	·	

LOVE CANAL LONG TERM M	ONITORING PROGRAM	
STATION# \02\5	DATE: 5 4 9	5
WEATHER NOTES: SUMMY	70° H'S Wind	
VOC LEVEL: AMBIENT	WATER DEPTH: TOW 13.6	0,2
WELL DEPTH: (00.0 /~FT.	WATER DEPTH: TOW 13.6	5 FT.
	GAL. TOTAL VOLUME PURGE	D <u>& & & (</u> \) GAL.
SAMPLE PURGE DATA:		
@INITIAL G GAL.	@ 7,5 GAL.	@ 15 GAL.
TEMP. 16.4 DEG. F. C	TEMP. 14. DEG. V.	TEMP. 15. C DEG. F. <
SPCON 2100 MOHS	SPCON 1900 MOHS	SPCON 4700 MOHS
TURBID. 214 NTU'S	TURBID. 7.8 NTU'S	TURBID. 6 NTU'S
pH 7.97	pH 6.74 TIME 11:22 A	pH <u>6.76</u> TIME ///YO
HR/MIN O	TIME 11:22 7) HRAMIN 12	TIME ///YO HR/MIN 18m/
PURGE	PURGE	PURGE _
VOL. O GALS.	VOL. 7.5 GALS.	VOL. / S GALS.
, oz. <u> </u>	0.1.50	. <u> </u>
@ 22.5 GAL.	@GAL.	@GAL.
TEMP. 16.0 DEG. V. 6	TEMP. DEG. F.	TEMP. 13.2° DEG. F.
SPCON 4600 MOHS	SPCONMOHS	SPCON 92-160 20 MOHS
TURBID. [. NTU'S	TURBIDNTU'S	TURBID. 4,2 NTU'S
pH6.76	pH	pH
TIME ///574n	TIME	TIME 1225
HR/MIN 17 Air	HR/MIN	HR/MIN
PURGE	PURGE	PURGE
VOL <u>ZZ.S</u> GALS.	VOLGALS	VOLGALS
REMARKS/OBSERVATIONS		
	0.1	· · · · · · · · · · · · · · · · · · ·
- Clear, trace rusty	Alakas, vis. HZS Odan	
	······································	
TIME SAMPLED:	DATE:	
	LD BLANK?	· · · · · · · · · · · · · · · · · · ·
\sim D \approx	NA'S, PESTICIDES/PCB'S	
PERSON/S PURGING Goldi	11 Krahett, Lynch, moore	
PERSON/S SAMPLING Park	hill, Moore, Croekett	Lynel

GROUNDWATER FIELD SAMP	LE/PURGE RECORD	39.97 Water			
LOVE CANAL LONG TERM MO	ONITORING PROGRAM	37.96 Waster			
STATION# \0265	DATE: 5 16 95				
WEATHER NOTES: Sunny	,62° East winds				
VOC LEVEL: AMBIENT O	HEADSPACE 0, 2				
	WATER DEPTH: TOW [4,0]	FT.			
WELL VOLUME: 6.4 (GAL. TOTAL VOLUME PURGEI	<u>20</u> GAL.			
SAMPLE PURGE DATA:					
@INITIAL GAL. TEMP. 19 DEG. V.	@GAL. TEMP. / Y, O DEG. F. C	@ (2, 8 GAL. TEMP. /4,5 DEG. V. C			
SPCON 5300 MOHS	SPCON 5400 MOHS	SPCON 5400 MOHS			
TURBID. (, 3 NTU'S	TURBID 3 NTU'S	TURBID. , 07 NTU'S			
pH (0.81	pH C.77	pH 6.78			
TIME 10:05 AM	TIME (0:15	TIME 10,12 5			
HR/MIN	HR/MIN (Omin	HR/MIN lomin			
PURGE	PURGE	PURGE			
VOL. CALS.	VOL. GCY GALS.	VOL. 12 8 GALS.			
@ 0,2 GAL. TEMP. \5.0 DEG. F.	@GAL. TEMP. DEG. F.	SAMPUNG @GAL. TEMP. 14.7° DEG. F.			
SPCON 5700 MOHS	SPCON MOHS	SPCON 4300 MOHS			
TURBID. / 2 NTU'S	TURBID. NTU'S	TURBID. 2.3 NTU'S			
pH 6.7	pH	pH 6.67			
TIME VOLVO	TIME .	TIME 120			
HRMIN 10 mm	HR/MIN	HR/MIN			
PURGE	PURGE	PURGE			
VOL. (9, 2 GALS.	VOLGALS	VOLGALS			
REMARKS/OBSERVATIONS Strang H25 Odor exhaust former from	Water turns dank of black staining on glas and on eastbound	ter 1 gal punged sware. Occasional Lasalle Expy.			
SAMPLING - Cl	ear, colonless, H25 O	dar, no sheen			
TIME SAMPLED: 210 DATE: 5 16 95 QA/QC? YN MS? MSD? FIELD BLANK? DEC SELITE WAY VOAS PRAIS PESTICIPES PORTS					
DEC SPLIT? V/N VOA'S, BNA'S, PESTICIDES/PCB'S					
PERSON/S PURGING Crohet	+ Lynch, Parkhill				
PERSON'S SAMPLING Cracketty Moore, Lynch					

LOVE CANAL LUNG TERM IV	IONITORING PROGRAM	
STATION # 92 16	DATE; 5/6/95	,
WEATHER NOTES: Suncy	62°F EAST wonds	
VOC LEVEL: AMBIENT). ? HEADSPACE ()	. 2-
	. WATER DEPTH: TOW 17.4	
WELL VOLUME: 10.33	GAL. TOTAL VOLUME PURGE	ED 31.5 GAL.
SAMPLE PURGE DATA:		
,	·	
@INITIAL_ $ abla$ GAL.	a 10.5 GAL.	@ 2)GAL.
TEMP. 17, 4 DEG. y.c-	TEMP. 14.7 DEG. F. C	TEMP. 12, 4 DEG. F. <
SPCON 1800 MOHS	SPCON 5200 MOHS	SPCON 5200 MOHS
TURBID. , 2 NTU'S	TURBID. , 3 NTU'S	TURBID. , 7 NTU'S
$nH = \sqrt{\frac{36}{36}}$	pH 6.79	рн 6.74
TIME 9:35 Am	TIME 9154	TIME 10:14
HR/MIN	HR/MIN 19min	HR/MIN 20min
PURGE	PURGE	PURGE
VOL. Ø GALS.	VOL. <u>しい</u> GALS.	VOL. <u> </u>
~ -		SAMPING
@GAL.	@GAL.	@GAL.
TEMP. 14. DEG. V.	TEMPDEG. F.	TEMP. 13 3 DEG. F.
SPCON 5460 MOHS	SPCONMOHS	SPCON 1800 MOHS
TURBID. <u>, 20</u> NTU'S	TURBIDNTU'S	TURBID. 4.6 NTU'S
pH6,77	pH	pH 7.47
TIME 10:34	TIME	TIME 1(50
HR/MIN 20min	HR/MIN	HR/MIN
PURGE	PURGE	PURGE
VOL. <u>31,5</u> GALS.	VOLGALS	VOLGALS
DOMADIZC/ODCEDI/ATIONO	·	
REMARKS/OBSERVATIONS_	no odop, 2nd vol strong su	141.:1
Inter lear	7	1 (186 0 40)
Dot- Spraying were	s) - change paint in veri	
Final-clean stron	sulfido odor	
Final - Clear Stron	3417(60 000	· · · · · · · · · · · · · · · · · · ·
- Jame, 1		
TIME SAMPLED:	DATE:	
QA/QC? Y/N MS? MSD? FI		
~ ~	BNA'S, PESTICIDES/PCB'S	
PERSON/S PURGING Crocke	tt. Pachhill, / Yach, Moore	
PERSON/S SAMPLING		

THE FOLLOWING IMAGE(S) ARE THE BEST COPY AVAILABLE

InStream, LLC



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Here is the scope	as I recieved it
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() (O)	
Sure we get the Oc Please do not	- samples (oberee)
Please do not	besitate to call of
	1 1 1
y have any yet as	Regods.
	Mine
Providing quality environmental management areas of:	nd consulting engineering services for over 40 years in the
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Air Quality	Strategic Environmental Management
Water Quality/Wastewater	Information Management
Hazardous, Solid, Radioactive Waste	Construction/Remediation Geosciences
Health and Safety	ices Worldwide

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SCOPE OF WORK

OCCIDENTAL CHEMICAL CORPORATION NIAGARA FALLS, NEW YORK

·	Parameters	No. of Samples (Groundwater)	Field Duplicates	MS/MSD	Field Blanks	Trip Blanks	Total	
	TCL VOC/SVOC/ Pest/PCB	38	4	5/5	2	12*	54 (1)	

Notes:

Trip blanks will be analyzed for TCL VOCs only.

Total does not include VOC analysis on approximately 12 trip blanks to be submitted during the sampling event. (1)

TCL **Target Compound List**

VOC Volatile Organic Compounds SVOC Semi-Volatile Organic Compounds
Pest./PCBs Pesticides/Polychlorinated Biphenyls

GROUNDWATER FIELD SAMPLE/PURGE RECORD

1 1		
STATION# (0(35	DATE: 6/1/95	
WEATHER NOTES: Saux	1, houn	
VOC LEVEL: AMBIENT	MEADSPACE TO	.0
WELL DEPTH: 40 FT	r. WATER DEPTH: TOW 15	.55 FT.
WELL VOLUME: 3.9\	GAL. TOTAL VOLUME PURG	ED GAL.
SAMPLE PURGE DATA:		
4	<i>)</i>	
@INITIALGAL.	@_\\GAL.	@ S GAL.
TEMP. 9 DEG. 4.C	TEMP. 18.2 DEG. P.C	TEMP. DEG.4₽.
SPCON 7 760 MOHS	SPCON 21800 MOHS	SPCON MOHS
TURBID. NTU'S	TURBID. NTU'S	TURBID. — NTU'S
PH (2.63	рн (6.8)	pH
TIME J'45P.m	TIME 2:10Pm	TIME
HR/MIN	HRAMIN 25	HR/MIN
PURGE	PURGE	PURGE
VOL. GALS.	VOL. L GALS.	VOL. GALS.
VOL. GALS.	, oz	· · · · · · · · · · · · · · · · · · ·
@ GAL.	@GAL.	@GAL.
@GAL. TEMP. DEG. \$\varphi \cdot	TEMP. DEG. PC	TEMP. DEG. #
SPCON MOHS	SPCON MOHS	SPCON MOHS
TURBID. NTU'S	TURBID. — NTU'S	TURBID. NTU'S
TO THE SERVICE OF THE	pH	pHNIOS
pH	TIME	TIME
TIMEHR/MIN	HR/MIN	HR/MIN
PURGE	PURGE	PURGE
	VOL. GALS	VOL. GALS
VOLGALS.	VOLGALS	VOLGALS
REMARKS/OBSERVATIONS		
Int Water	DIV Dock gray map o	doc
Jal Water	41) pois gray ray.	Ool
		· · · · · · · · · · · · · · · · · · ·
	· · · · · · · · · · · · · · · · · · ·	
TIME SAMPLED:	DATE:	· · · · · · · · · · · · · · · · · · ·
QA/QC? YN MS? MSD? FI		
	BNA'S, PESTICIDES/PCB'S	
	or this 11, Crockett	
t Pipouna i atianua	or the transfer of the transfe	
PERSON/S SAMPLING P	orkhill, Crockett	
T. Privata in a printer private 1.0	10 K M V C 100 K 17	· · · · · · · · · · · · · · · · · · ·

LOVE CANAL LONG TERM M	ONLI ONLING PROGRAM	
STATION# (0225-C	DATE: G//BS-	· -
WEATHER NOTES: Surny	D.2 HEADSPACE 0.2	
VOC LEVEL: AMBIENT		FT.
	GAL. TOTAL VOLUME PURGE	DGAL.
SAMPLE PURGE DATA:		
CANADA A	@ Sis GAL.	a 17 GAL.
@INITIAL GAL.		~
TEMP. (5.(DEG. &C	TEMP. 15.7 DEG. F.C	
SPCON 7300 MOHS	SPCON 3,500 MOHS	SPCON 3/00 MOHS
TURBIDNTU'S	TURBIDNTU'S	TURBIDNTU'S
pH		pH 7.13
TIME 11:35Am	TIME 12:05 P.m.	TIME 12:29 P
HR/MIN	HR/MIN 30	
PURGE	PURGE	PURGE
VOLGALS.	VOL. 8.5 GALS.	VOL. \GALS.
2 2 2 - 1 -	0 017	@SAML GAL.
@ Lous GAL.	@GAL.	<u> </u>
TEMP. 15.2 DEG. P.C	TEMPDEG. #	TEMP. <u>/ 4. 8</u> DEG. P C
SPCON \$3/100 MOHS	SPCONMOHS	SPCON_2\100 MOHS
TURBID,NTU'S	TURBIDNTU'S	TURBIDNTU'S
pH	pH	pH
TIME 12-53	TIME	TIME 18/1/pm
HR/MIN 22	HR/MIN	HR/MIN
PURGE	PURGE	PURGE
VOL. 25.5 GALS.	VOLGALS	VOLGALS
		The state of the s
REMARKS/OBSERVATIONS_		· A
TIME SAMPLED: (p / a	DATE: G/(/9)-	
	LD BLANK?	· · · · · · · · · · · · · · · · · · ·
DEC SPLIT? (Y/N (VOA'S) B		
PERSON/S PURGING TOWN	Phill Crockett.	
. D		. 1
PERSON/S SAMPLING 100	rhhill, Crockett, MOORIS()BY

LOVE CANAL LONG TERM M	ONITORING PROGRAM	
STATION # 102100 WEATHER NOTES: Sunny	DATE: 6/1/95 WOUNT 700 HEADSPACE 6	-
VOC LEVEL: AMBIENT	O HEADSPACE C	<u>Z</u>
WELL DEPTH: 139 FT.	WATER DEPTH: TOW 13.0	FT.
WELL VOLUME: 20.16	GAL. TOTAL VOLUME PURGI	ED <u>6</u> 8 GAL.
SAMPLE PURGE DATA:		\mathcal{U}
@INITIAL GAL.	@ CXO GAL.	@ Ø GAL.
TEMP. /4,2 DEG. ♥. C	TEMP. 17, 3 DEG. 6. C	TEMP. 14, 6 DEG. 4.
SPCON 610,000 MOHS	SPCON 9000 MOHS	SPCON 8400 MOHS
TURBID. NTU'S	TURBID. NTU'S	TURBID. NTU'S
pH 7.90	pH7,72	pH 7, 10
TIME 9:00 Ah	TIME 9:30	TIME / 0¦00
HR/MIN —	HR/MIN ZOMI	HR/MIN Bonic
PURGE	PURGE	PURGE
VOL, GALS.	VOL. 20 GALS.	VOL. 1/O GALS.
@ 60 GAL.	@GAL.	@ Smp (e GAL.
TEMP. /4, > DEG. P. 4	TEMP. DEG. &	TEMP. S. DEG. F.C
SPCON 9400 MOHS	SPCON MOHS	SPCON BITTO MOHS
TURBIDNTU'S	TURBID. TU'S	TURBID. — NTU'S
pH 7.18	pH	рн <u>9. 24</u>
TIME (0:30	TIME	TIME \0! 48A
HR/MIN 30mi	HR/MIN	HR/MIN
PURGE	PURGE	PURGE
VOLGALS.	VOLGALS	VOLGALS
REMARKS/OBSERVATIONS_		
first - Clear- Sli	ght odor	
Frankly yellowsh	no odos	
	-	
	4	
TIME SAMPLED:	DATE: 6/1/95	·
QA/QC? Y/N MS? MSD? FIE	CLD BLANK?	
	NA'S, PESTICIDES/PCB'S	
PERSON/S PURGING PONK	thilly Crockeff	
PERSON'S SAMPLING PONY	hill, Cruchett	
•		

	LOVE CANAL LONG TERM MO	ONITORING PROGRAM	
	VOC LEVEL: AMBIENT FT.	DATE: 6/1/95- WOUN 70 HEADSPACE C WATER DEPTH: TOW 12.72 GAL. TOTAL VOLUME PURGEI	フ FT. D33.5GAL.
	@INITIAL GAL. TEMP. 3 DEG. F.C. SPCON 5,900 MOHS TURBID. NTU'S PH 7:05 TIME 9:06A. HR/MIN PURGE VOL. GALS. @ 33.5 GAL. TEMP. 14.7 DEG. F.C. SPCON 5000 MOHS TURBID. NTU'S PH 6.85 TIME 10:45 HR/MIN 35 PURGE VOL. S GALS.	@_\\\\\5 GAL. TEMP. \ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	@GAL. TEMP
	TIME SAMPLED:	BLA LIL Odo7	
•	QA/QC? YOU MS? (MSD?) FIELD DEC SPLIT? YOU VOA'S, BY PERSON'S PURGING COMP	NA'S, PESTICIDES/PCB'S	

GROUNDWATER FIELD SAMPLE/PURGE RECORD

LOVE CANAL LONG TERM MONITORING PROGRAM STATION # 10210 A DATE: 5/25/95

WEATHER NOTES: Cloud-	1. Overcast, cool, 50°	
VOC LEVEL: AMBIENT	HEADSPACE O	, 6
WELL DEPTH: 2/6 FT	. WATER DEPTH: TOW 9.30	FT.
WELL VOLUME:	GAL. TOTAL VOLUME PURGI	EDGAL.
SAMPLE PURGE DATA:	•	
	•	Day
@INITIAL_2GAL.	<u>@_33</u> GAL.	@ 48 GAL. DRY
TEMP. S.Y DEG. B.C	TEMP. 16.0 DEG. P.C	TEMPDEG. P.C
\ SPCON ≥ (0,000 MOHS	SPCON 10,000 MOHS	SPCONMOHS
pH <u>6.40</u>	pH <u>6.65</u>	pH
TIME 10:29 4m	TIME 1407	TIME_ <i> 50</i> 0
	HR/MIN_3 L 37mm	HR/MIN
* * * * * * * * *	PURGE	PURGE
	vol. <u>33</u> gals.	VOLGALS.
@ SAMPLING GAL.		
@GAL.	@GAL.	@GAL.
TEMP. 14.5° DEG. 18. C	TEMPDEG. P.C	
SPCON \$ 100,000 MOHS 1000	SPCONMOHS	SPCONMOHS
TURBID, NM NTU'S CAR	nda TURBIDNTU'S	TURBIDNTU'S
pH6.62	pH	pH
TIME 1530	TIME	TIME
HR/MIN	HR/MIN	HR/MIN
PURGE	PURGE	PURGE
VOLGALS.	VOLGALS	VOLGALS
REMARKS/OBSERVATIONS_	Dak, black Heavy His trong HeS + Nat. Gas, bl	odar, black particles
- Find - Dayly S	trong Hes + Nat. Cas, blo	ack particles
		·
Dry alter 48	call Parala Para	~ 3-5' above bottom
of well. San	uple using bladder	prop
TIME CAMPLED. 1573	DATE: 5/25/95	
TIME SAMPLED: $/5.36$ QA/QC? Y/ $\sqrt{0}$ MS? MSD? FI	DATE: 3 /23 /73	
DEC SPLIT? YAN VOA'S, I	DNA'S DESTICINES/DCB'S	
		- H-
	Hlynch, Moore DEC, Crock	د ان
PERSON/S SAMPLING Paul	Chill Lunch	
t Firshing Stan Find		

LOVE CANAL LONG TERM M	ONITORING PROGRAM	
STATION#_ もよう	DATE: 5/7/95)
WEATHER NOTES: August	/Lt. Rain SW Wind	
VOCIEVEL AMRIENT	HEADSPACE &	0.1
WELL DEPTH: 30 9 FT	WATER DEPTH: TOW 6.4	o' FT.
WELL DEFIN. 30: 1 Pr.	GAL. TOTAL VOLUME PURG	ED Q GAL.
	GAE. TOTAL VOLUMETORS	ED (SC)
SAMPLE PURGE DATA:		
@INITIAL O GAL.	@ 4 GAL.	@ 8 GAL.
TEMP. (2-3 DEG. F.	TEMP. 125 DEG. F.	TEMP. [3.2 DEG. F.
SPCON 1400 MOHS	SPCON 1200 MOHS	SPCON 1260 MOHS
TURBID. INO PERCHENTU'S	TURBID. NM NTU'S	TURBID. NM NTU'S
рн_ 7.06	pH 7.20	pH 7.28
TIME 1356	TIME 1406	TIME 1429
HR/MIN	HR/MIN 172	HR/MIN 2-3
PURGE	HR/MIN 10 PURGE	PURGE
VOL. O GALS.	VOL. 4 GALS.	VOL. & GALS.
VOL. ONLO.	, , , , , , , , , , , , , , , , , , ,	
@ 12 GAL.	@GAL.	@ Sample GAL.
TEMP. 14.8 DEG. R.C	TEMP. DEG. F.	TEMP. 14,7 DEG. F.
SPCON 1300 MOHS	SPCON MOHS	SPCON 1/50 MOHS
TURBID. NM NTU'S	TURBID. NTU'S	TURBID. NTU'S
pH 7.38	pH	pH 7, 56
TIME 1457	TIME	TIME
	HR/MIN	HR/MIN
HR/MIN_28	PURGE	PURGE
PURGE 12 CALS		
VOL. GALS.	VOLGALS	VOLGALS
REMARKS/OBSERVATIONS	Little his avant sand	Come bottom of well-
Permine rale trops of		volume removed.
TO WALLE STORY	Pin	
Final-brown 101011d	1, no odor	
	entre to so	
TIME SAMPLED: 7'00,7A	DATE: 5/17/45	
	LD BLANK?	
1	NA'S, PESTICIDES/PCB'S	
PERSON/S PURGING / Ov (Will Guch, Crockett	()
PERSON/S SAMPLING	West Carlo Carlotte	:

GROUNDWATER FIELD SAMPLE/PURGE RECORD

LOVE CANAL LONG TERM MONITORING PROGRAM

STATION# 10225 B	DATE: 5/16/9	15
WEATHER NOTES: Soy	08	
VOC LEVEL: AMBIENT	DIZ HEADSPACE O	12
WELL DEPTH: 139.0 FT.	WATER DEPTH: TOW 12.57	rt.
WELL VOLUME: 20.77	GAL. TOTAL VOLUME PURGE	EDGAL.
SAMPLE PURGE DATA: Start-	Bladder fump	
Shout	Stadder lump Aulust - Stops warking right - go	, to Lladder pump.
@INITIAL O GAL.	@ 20 GAL.	@ <u>40</u> GAL.
TEMP, 14.6 DEG. F.	TEMP. <u>/5,</u> 6DEG. F.	TEMP. <u>7, 6</u> DEG. F.
SPCON 2,900 MOHS	SPCON 710,000 MOHS	SPCON > 19000 MOHS
TURBID. NM NTU'S	TURBID. NM NTU'S	TURBID. NTU'S
pH 7.61	pH6.61	pH <u>6.72</u>
TIME 11.06 am	TIME_1220	TIME 1345
HR/MIN	HR/MIN	HR/MIN
PURGE	PURGE	PURGE
VOLGALS.	VOL. <u>20</u> GALS.	VOL. 40 GALS.
	CAT	CAL
@GOGAL.	@GAL.	@GAL.
TEMPDEG. F.	TEMPDEG. F.	TEMPDEG. F.
SPCONMOHS	SPCONMOHS	SPCONMOHS
TURBID, NTU'S	TURBIDNTU'S	TURBIDNTU'S
pH	pH	pH
TIME/500	TIME	TIME
HR/MIN	HR/MIN	HR/MIN
PURGE	PURGE	PURGE VOL. GALS
VOL. 60 GALS.	VOLGALS	VOLGALS
REMARKS/OBSERVATIONS	INITIAL WATER QUAL	TY : Claudy Has Odor
Black Sulfides		1
Final - Black Cloudy		
/		
THE STATE OF THE S		
The state of the s		
TIME SAMPLED: 1530	DATE: 5/26/95	·
QA/QC? (V)N (MS?) (MSD?) FIE		
DEC SPLIT? Y/N VOA'S, B	NA'S, PESTICIDES/PCB'S	
PERSON'S PURGING Crock	ett, tarkhill, Lynch	
DEDCONIC CAMPIENC (COC	both D 1-1-11	
PERSON/S SAMPLING COOC	ranchill Lynch	

WESTON Analytics Use Only



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1 (2), (6)								#/Type Container																
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Date Rec'd							ANALY REQUE		—	Ą	_		б	ξ.		जित्ति।	tal							
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WESTERN
MANAGERS! DESIGNERS CONSULTANTS

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AIRBILL USE THIS AIRBILL FOR SHIPMENTS WITHIN THE CONTINENTAL U.S.A., ALASKA AND HAWAII. USE THE INTERNATIONAL AIR WAYBILL FOR SHIPMENTS TO PUERTO RICO AND ALL NON U.S. LOCATIONS. 5882292743 PACKAGE TRACKING NUMBER QUESTIONS? CALL 800-238-5355 TOLL FREE. 58822927H3 SENDER'S COPY REMOFR'S FEDERAL EXPRESS ACCOUNT MUMBER To (Recipient's Name) Please Print Recipient's Phone Number (Very Important) Your Phone Number (Very Important) Department/Floor No Department/Floor No. Exact Street Address (Ne Cannot Deliver to P.O. Boxes or P.O. Zip Codes.) Street Address 7IP Required State 7. 1 BILLING REFERENCE INFORMATION (optional) (First 24 characters will appear on invoice.) IF HOLD FOR PICK-UP. Print FEDEX Address Here Street Address T PAYMENT 1 Bill Sender 71P Required State Bill Credit Card City 2 Bill Recipient's FedEx Acct. No. 5 Cash/ Check Acct./Credit Card No. DELIVERY AND SPECIAL HANDLING 6 SERVICE CONDITIONS, DECLARED VALUE AND LIMIT OF LIABILITY YOUR DECLARED VALUE WEIGHT **SERVICES** Federal Express Use In Pounds (Check only one box) (Check services required) Base Charges Use of this airbill constitutes your agreement to the service conditions in our current Service Guide, available upon request. See back of sender's copy of this airbill for information. Service conditions may vary for Government Overnight Service. See U.S. Government Standard Overnight Priority Overnight WEEKDAY (Delivery by next business afternoon. No Saturday delivery+) Declared Value Charge 11 OTHER PACKAGING OTHER PACKAGING 2 Service Guide for details. We will not be responsible for any claim in excess of \$100 per package, whether the result of loss, damage, delay, non-delivery, WEEKDAY 16 FEDEX LETTER 56 FEDEX LETTER* Other 1 package, wildlight the result of loss, damage, using intercented misdelivery, or misinformation, unless you declare a higher value, pay an additional charge, and document your actual loss for a timely claim. Limitations found in the current Federal Express Service Guide DELIVER SATURDAY (Extra charge) 12 FEDEX PAK* 52 FEDEX PAK* Other 2 Total Total Total apply. Your right to recover from Federal Express for any loss, including intrinsic value of the package, loss of sales, income interest, 13 FEDEX BOX 53 FEDEX BOX DANGEROUS GOODS (Extra charge) profit, attorney's fees, costs, and other forms of damage whether direct, incidental, consequential, or special is limited to the greater of 14 FEDEX TUBE 54 FEDEX TUBE Total Charges \$100 or the declared value specified to the left. Recovery cannot Economy Two-Day Government Overnight DIM SHIPMENT (Chargeable Weight) exceed actual documented loss. The maximum Declared Value for FedEx Letter and FedEx Pak packages is \$500.00. Dangerous Goods Shipper's Declaration not required **REVISION DATE 6/92** 30 ECONOMY In the event of untimely delivery, Federal Express will at your request and with some limitations refund all transportation charges paid. See Service Guide for further information. PART #137205 GBFE Drv los. 9, UN 1845. X kg. III FORMAT #136 OTHER SPECIAL SERVICE 136 Sender authorizes Federal Express to deliver this shipment without Freight Service SATURDAY PICK-UP obtaining a delivery signature and shall indemnify and hold harmless Federal Express from any claims resulting therefrom. (for packages over 150 lbs.) (Extra charge) Received At © 1991-92 FEDE) OVERNIGHT TWO-DAY 1 ☐ Regular Stop 3 ☐ Drop Box PRINTED IN FREIGHT ** FREIGHT ** U.S.A. 12 HOLIDAY DELIVERY (If offered) 4 □ B.S.C. Release

2 Cn-Call Stop

Signature:

5 - Station

† Delivery commitment may

be later in some areas

*Declared Value Limit \$500.

**Call for delivery schedule.

(Extra charge)

DEFINITIONS

On this Airbill, we, our and us refer to Federal Express Corporation, its employees and agents. You and your refer to the sender, its employees and agents

AGREEMENT TO TERMS

By giving us your package to deliver, you agree to all the terms of this Airbill and in our current Service Guide, which is available upon request. If there is a conflict between the current Service Guide and this Airbill, the Service Guide will control. No one is authorized to alter or modify the terms of our Agreement.

RESPONSIBILITY FOR PACKAGING AND COMPLETING AIRRILL

You are responsible for adequately packaging your goods and for properly filling out this Airbill. Omission of the number of packages and weight per package from this Airbill will result in a billing based on our best estimate of the number of packages received from you and an estimated "default" weight per package, as determined and periodically adjusted by us

AIR TRANSPORTATION TAX INCLUDED

Our basic rate includes a federal tax required by Internal Revenue Code Section 4271 on the air transportation portion of this service.

LIMITATIONS ON OUR LIABILITY AND LIABILITIES NOT ASSUMED

Our liability for loss or damage to your oackage is limited to your actual damages or \$100, whichever is less, unless you pay for and declare a higher authorized value. We do not provide cargo liability insurance, but you may pay an additional charge for each additional \$100 of declared value. If you declare a higher value and pay the additional charge, our liability will be the lesser of your declared value or the actual value of your package.

In any event we will not be liable for any damages, whether direct, incidental, special or consequential in excess of the declared value of a shipment, whether or not Federal Express had knowledge that such damages might be incurred including, but not limited to, loss of income or profits.

We won't be liable for your acts or omissions, including but not limited to improper or insufficient packing, securing, marking or addressing, or for the acts or omissions of the recipient or anyone else with an interest in the package. Also, we won't be liable, it you or the recipient violates any of the terms of our Agreement. We won't be liable for loss of or damage to shipments of prohibited items.

We won't be liable for loss, damage or delay caused by events we cannot control, including but not limited to acts of God, perils of the air, weather conditions, acts of public enemies, war, strikes, civil commotions, or acts or omissions of public authorities (including customs and quarantine officials) with actual or apparent authority.

DECLARED VALUE LIMITS

The highest declared value we allow for FedEx Letter and FedEx Pak shipments is \$500. For other shipments, the highest declared value we allow is \$25,000 unless your package contains items of "extraordinary value," in which case the highest declared value we allow is \$500. Items of "extraordinary value" include artwork, jewelry, furs, precious metals, negotiable instruments, and other items listed in our current Service Guide.

If you send more than one package on this Airbill, you may fill in the total declared value for all packages, not to exceed the \$100, \$500 or \$25,000 per package limit described above. (Example: 5 packages can have a total declared value of up to \$125,000.)

If more than one package is shipped on this Airbill, our liability for loss or damage will be limited to the actual value of the package(s) lost or damaged (not to exceed the lesser of the total declared value or the per package limits described above). You have the responsibility of proving the actual loss or damage.

FILING A CLAIM

ALL CLAIMS MUST BE MADE BY YOU IN WRITING. You must notify us of your claim within strict time limits. See current Service Guide.

We'll consider your claim filed if you call and notify our Customer Service Department at 800-238-5355 and notify us in writing as soon as possible.

Within 90 days after you notify us of your claim, you must send us all relevant information about it. We are not obligated to act on any claim until you have paid all transportation charges, and you may not deduct the amount of your claim from those charges.

If the recipient accepts your package without noting any damage on the delivery record, we will assume that the package was delivered in good condition. In order for us to process your claim, you must, to the extent possible, make the original shipping cartons and packing available for inspection.

RIGHT TO INSPECT

We may, at our option, open and inspect your packages prior to or after you give them to us to deliver.

NO C.O.D. SERVICES

NO C.O.D. SERVICES ON THIS AIRBILL. If C.O.D Service is required, please use a Federal Express C.O.D. airbill for this purpose.

RESPONSIBILITY FOR PAYMENT

Even if you give us different payment instructions, you will always be primarily responsible for all delivery costs, as well as any cost we may incur in either returning your package to you or warehousing it pending disposition.

RIGHT OF REJECTION

We reserve the right to reject a shipment at any time, when such shipment would be likely to cause damage or delay to other shipments, equipment or personnel, or if the transportation of which is prohibited by law or is in violation of any rules contained in this Airbill or our current Service Guide.

MONEY-RACK GHARANTEE

In the event of untimely delivery, Federal Express will at your request and with some limitations, refund or credit all transportation charges. See current Service Guide for further information.

Part # 137204/137205 Rev 6/92 PROJECT MANAGER: MY

SUE (ORIGINAL)

REQUESTED BY: MIKE YOUNG

SENT TO: OXYCHEM LOVE CANAL TREATMENT

DATE OF REQUEST: 05/04/95

805 97TH ST.

DATE BOTTLES NEEDED: 05/08/95

NIAGARA FALLS, NY 14304

ATT: SCOTT FARKHILL

CLIENT I.D.: CRA / LOVE CANAL

PICKED UP BY:

|BOTTLES!

IPREF'D. L

A.O. No.:

LOT

NUMBER

PICK UP DATE: 05/05/95

BOTTLES AND | PRESERVATIVE SUPPLIES | ADDED

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IB/DI & HCL

B4305010 1 VDA TRIP BLANK

PARAMETERS

REQUESTED

: VERMICULITE

2612 KLTP

: : CHAIN OF CUSTODY

6 | COOLERS

COMMENTS: 716-283-0111

MEDIUM COOLERS.

BOTTLES PREPARED BY: NATE: 5/5/95
COOLER NUMBERS:

BOTTLES CHARGEABLE: NO BHIPPING CHARGEABLE: NO

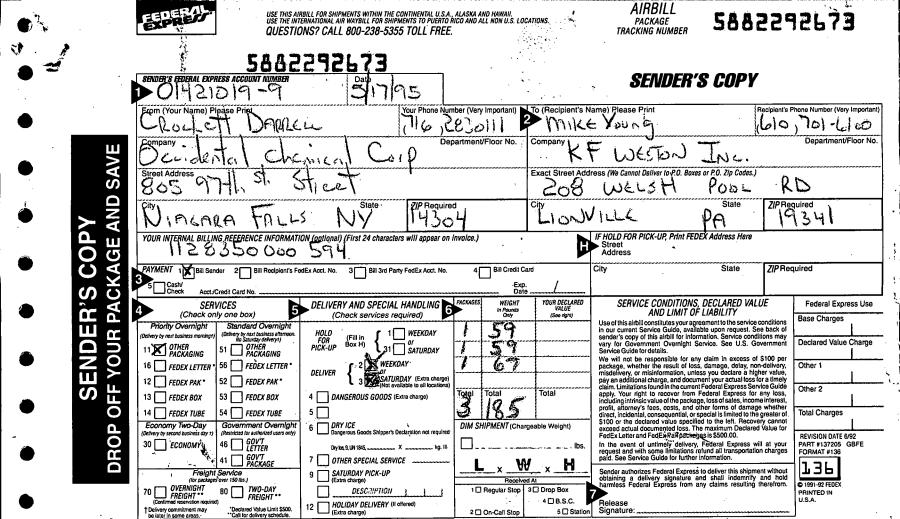
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DEFINITIONS

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AGREEMENT TO TERMS

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RESPONSIBILITY FOR PACKAGING AND COMPLETING AIRBILL

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AIR TRANSPORTATION TAX INCLUDED

Our basic rate includes a federal tax required by Internal Revenue Code Section 4271 on the air transportation portion of this service.

LIMITATIONS ON OUR LIABILITY AND LIABILITIES NOT ASSUMED

Our liability for loss or damage to your package is limited to your actual damages or \$100, whichever is less, unless you pay for and declare a higher authorized value. We do not provide cargo liability insurance, but you may pay an additional charge for each additional \$100 of declared value. If you declare a higher value and yay the additional charge, our liability will be the lesser of your declared value or the actual value of your package.

In any event we will not be liable for any damages, whether direct, incidental, special or consequential in excess of the declared value of a shipment, whether or not Federal Express had knowledge that such damages might be incurred including, but not limited to, loss of income or profits.

We won't be liable for your acts or omissions, including but not limited to improper or insufficient packing, securing, marking or addressing, or for the acts or omissions of the recipient or anyone else with an interest in the package. Also, we won't be liable, if you or the recipient violates any of the terms of our Agreement. We won't be liable for loss of or damage to shipments of prohibited items.

We won't be liable for loss, damage or delay caused by events we cannot control, including but not limited to acts of God, perils of the air, weather conditions, acts of public enemies, war, strikes, civil commotions, or acts or omissions of public authorities (including customs and quarantine officials) with actual or apparent authority.

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FILING A CLAIM

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We may, at our option, open and inspect your packages prior to or after you give them to us to deliver

NO C.O.D. SERVICES

NO C.O.D. SERVICES ON THIS AIRBILL. If C.O.D Service is required, please use a Federal Express C.O.D. airbill for this purpose.

RESPONSIBILITY FOR PAYMENT

Even if you give us different payment instructions, you will always be primarily responsible for all delivery costs, as well as any cost we may incur in either returning your package to you or warehousing it pending disposition.

RIGHT OF REJECTION

We reserve the right to reject a shipment at any time, when such shipment would be likely to cause damage or delay to other shipments, equipment or personnel, or if the transportation of which is prohibited by law or is in violation of any rules contained in this Airbill or our current Service Guide.

MONEY-BACK GUARANTEE

In the event of untimely delivery, Federal Express will at your request and with some limitations, refund or credit all transportation charges. See current Service Guide for further information.

Part # 137204/137205 Rev 6/92

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USE THIS AIRBILL FOR SHIPMENTS WITHIN THE CONTINENTAL U.S.A., ALASKA AND HAWAII.
USE THE INTERNATIONAL AIR WAYBILL FOR SHIPMENTS TO PUERTO RICO AND ALL NON U.S. LOCATIONS. OUESTIONS? CALL 800-238-5355 TOLL FREE.

TRACKING NUMBER

5882292791

PRINTED IN

U.S.A.

5882272791 From (Your Name) Please Print PARKHILL Company

80 TWO-DAY

† Delivery commitment may

be later in some areas.

*Declared Value Limit \$500.

"Call for delivery schedule.

DESCRIPTION

12 HOLIDAY DELIVERY (II offered)

SENDER'S COPY

Your Phone Number (Very Important) To (Recipient's Name) Please Print Recipient's Phone Number (Very Important) 701-6100 Department/Floor No. Company Department/Floor No. Street Address Exact Street Address (We Cannot Deliver to P.O. Boxes or P.O. Zio Codes.) WELSH 71P Required ZIP Required LICANVILLE 19341 YOUR INTERNAL BILLING REFERENCE INFORMATION (optional) (First 24 characters will appear on invoice.) IF HOLD FOR PICK-UP, Print FEDEX Address Here Street Address PAYMENT 1 Sill Sender 7IP Required Bill Credit Card 2 Bill Recipient's FedEx Acct. No. 3 Bill 3rd Party FedEx Acct. No. Acct./Credit Card No. DELIVERY AND SPECIAL HANDLING YOUR DECLARED VALUE SERVICE CONDITIONS, DECLARED VALUE WEIGHT SERVICES Federal Express Use In Pounds AND LIMIT OF LIABILITY (Check only one box) (Check services required) (See right) Base Charges Use of this airbill constitutes your agreement to the service conditions in our current Service Guide, available upon request. See back of Priority Overnight Standard Overnight HOLD FOR PICK-UP (Delivery by next business afternoon. No Saturday deliveryt) WEEKDAY (Delivery by next business mominot sender's copy of this airbill for information. Service conditions may vary for Government Overnight Service. See U.S. Government Declared Value Charge Box H 11 OTHER PACKAGING OTHER PACKAGING SATURDAY Service Guide for details. We will not be responsible for any claim in excess of \$100 per package, whether he result of loss, damage, delay, non-delivery, misdelivery, or misinformation, unless you declare a higher value, pay an additional charge, and document your actual loss for a timely claim. Limitations found in the current Federal Express Service Guide 16 FEDEX LETTER • 56 FEDEX LETTER • Other 1 DELIVER SATURDAY (Extra charge) (Not available to all locations) 12 FEDEX PAK* 52 FEDEX PAK* Other 2 apply. Your right to recover from Federal Express for any loss, including intrinsic value of the package, loss of sales, income interest, profit, attorney's lees, costs, and other forms of damage whether Total Total Total 13 FEDEX BOX 53 FEDEX BOX 4 DANGEROUS GOODS (Extra charge) 14 FEDEX TUBE 54 FEDEX TUBE 5 **Total Charges** direct, incidental, consequential, or special is limited to the greater of \$100 or the declared value specified to the left. Recovery cannot Economy Two-Day Government Overnight 6 DRY ICE
Dangerous Goods Shipper's Declaration not required DIM SHIPMENT (Chargeable Weight) exceed actual documented loss. The maximum Declared Value for (Delivery by second business day t (Restricted for authorized users only) FedEx Letter and FedEx Pak packages is \$500.00. **REVISION DATE 6/92** □ GOVT LETTER In the event of untimely delivery, Federal Express will at your request and with some limitations refund all transportation charges paid. See Service Guide for further information. 30 ECONOMY PART #137205 GBFE FORMAT #136 41 GOV'T OTHER SPECIAL SERVICE Н SATURDAY PICK-UP Sender authorizes Federal Express to deliver this shipment without Freight Service obtaining a delivery signature and shall indemnify and hold harmless Federal Express from any claims resulting therefrom. (for packages over 150 lbs.) (Extra charge) Received At 70 OVERNIGHT © 1991-92 FEDEX

1 Regular Stop 3 Drop Box

2 Cn-Call Stop

4 🗆 B.S.C.

5 C Station

Release

Signature:

DROP

DEFINITIONS

On this Airbill, we, our and us refer to Federal Express Corporation, its employees and agents. You and your refer to the sender, its employees and agents.

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Our basic rate includes a federal tax required by Internal Revenue Code Section 4271 on the air transportation portion of this service.

LIMITATIONS ON OUR LIABILITY AND LIABILITIES NOT ASSUMED

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We won't be liable for loss, damage or delay caused by events we cannot control, including but not limited to acts of God, perils of the air, weather conditions, acts of public enemies, war, strikes, civil commotions, or acts or omissions of public authorities (including customs and quarantine officials) with actual or apparent authority

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Parl # 137204/137205 Rev 6/92

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TWO-DAY

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*Dectared Value Limit \$500.

"Call for delivery schedule

UESCRIPTION

HOLIDAY DELIVERY (If offered)

(Extra charge)

OVERNIGHT

FREIGHT **

† Delivery commitment may

be later in some areas.

USE THIS AIRBILL FOR SHIPMENTS WITHIN THE CONTINENTAL U.S.A., ALASKA AND HAWAII.
USE THE INTERNATIONAL AIR WAYBILL FOR SHIPMENTS TO PUERTO RICO AND ALL NON U.S. LOCATIONS. QUESTIONS? CALL 800-238-5355 TOLL FREE

AIRBILL PACKAGE TRACKING NUMBER

5882292695

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PRINTED IN

U.S.A.

5882292695 Pat SENDER'S COPY Your Phone Number (Very Important) To (Recipient's Name) Please Print Recipient's Phone Number (Very Important) Department/Floor No. Company Department/Floor No. Company Street Address Exact Street Address (We Cannot Deliver to P.O. Boxes or P.O. Zip Codes.) 7IP Required 7/P Required 430 FORMATION (optional) (First 24 characters will appear on invoice.) IF HOLD FOR PICK-UP Print FEDEX Address Here Street Address PAYMENT 4 Bill Credit Card City State 71P Required Bill Recipient's FedEx Acct. No. Cash/ Check Exp. Acct./Credit Card No. **PACKAGES** WEIGHT YOUR DECLARED SERVICE CONDITIONS, DECLARED VALUE **SERVICES** DELIVERY AND SPECIAL HANDLING Federal Express Use VALUE In Pounds Only AND LIMIT OF LIABILITY (Check only one box) (Check services required) (See right) Base Charges Use of this airbill constitutes your agreement to the service conditions in our current Service Guide, available upon request. See back of Standard Overnight Priority Overnight HOLD FOR PICK-UP WEEKDAY (Delivery by next business afternoon (Delivery by next Gusiness morning) sender's copy of this airbill for information. Service conditions may vary for Government Overnight Service. See U.S. Government No Saturday deliveryt) Declared Value Charge Box H) 11 OTHER PACKAGING SATURDAY Service Guide for details. PACKAGING We will not be responsible for any claim in excess of \$100 per 16 FEDEX LETTER FEDEX LETTER* package, whether the result of loss, damage, delay, non-delivery, Other 1 misdelivery, or misinformation, unless you declare a higher value, ATTIRDAY (Extra charge) pay an additional charge, and document your actual loss for a timely claim. Limitations found in the current Federal Express Service Guide 12 FEDEX PAK* FEDEX PAK* Other 2 Total Total Total apply. Your right to recover from Federal Express for any loss, 13 FEDEX BOX FEDEX BOX DANGEROUS GOODS (Extra charge) including intrinsic value of the package, loss of sales, income interest, profit, attorney's fees, costs, and other forms of damage whether 5 14 FEDEX TUBE 54 FEDEX TUBE Total Charges direct, incidental, consequential, or special is limited to the greater of \$100 or the declared value specified to the left. Recovery cannot DROP Economy Two-Day Government Overnight 6 DRY ICE Dangerous Goods Shipper's Declaration not required DIM SHIPMENT (Chargeable Weight) exceed actual documented loss. The maximum Declared Value for (Delivery by second business day t) (Restricted for authorized users only) FedEx Letter and FedEx Pak packages is \$500.00. **REVISION DATE 6/92** GOV'T LETTER 30 ECONOMY In the event of untimety delivery, Federal Express will at your request and with some limitations refund all transportation charges PART #137205 GBFE FORMAT #136 GOV'T PACKAGE paid. See Service Guide for further information. OTHER SPECIAL SERVICE Н 136 Sender authorizes Federal Express to deliver this shipment without Freight Service (for packages over 150 lbs.) SATURDAY PICK-UP obtaining a delivery signature and shall indemnify and hold harmless Federal Express from any claims resulting therefrom. (Extra charge) Received At

1 ☐ Regular Stop 3 ☐ Drop Box

2 C On-Call Stoo

4 🗆 B.S.C.

5 C Station

Release

Signature:

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Part # 137204/137205 Rev 6/92

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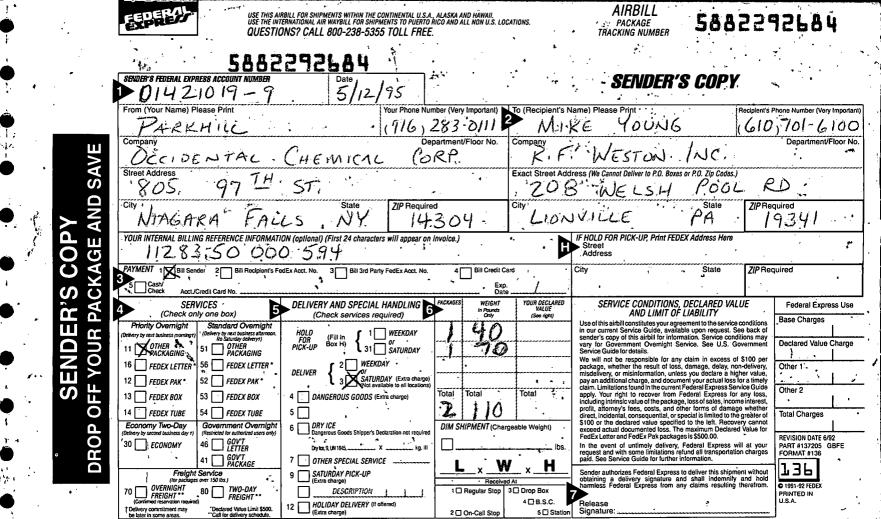
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Ref#_ Cooler# 381-596a



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Part # 137204/137205 Rev. 6/92

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	USE THIS AIRBILL FOR SHIPMENTS WITHIN THE CONTINENTAL U.S. USE THE INTERNATIONAL AIR WAYBILL FOR SHIPMENTS TO PUERTO QUESTIONS? CALL 800-238-5355 TOLL FREE		AIRBILL PACKAGE TRACKING NUMBER 58	32292710
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SENI POFFYO	12 FEDEX PAK* 52 FEDEX PAK* 3 SATURDAY (Extra charge) 13 FEDEX BOX 53 FEDEX BOX 4 DANGEROUS GOODS (Extra charge) 14 FEDEX TUBE 54 FEDEX TUBE 5 5 DRY ICE Clearly by second business day 1) (Restricted for authorized users only) 6 DRY ICE Dangerous Goods Shipper's Declaration not require	Total Total Total DIM SHIPMENT (Chargeable Weight)	pay an additional charge, and document your actuals to claim. Limitations found in the current Federal Express apply. Your right to recover from Federal Express including intrinsic value of the package, loss of sales, in profit, attorney's fees, costs, and other forms of data circt, incidental, consequential, or special is limited to \$100 or the declared value specified to the left. Re- exceed actual documented loss. The maximum Decl FedEx Letter and FedEx Pak packages is \$500.00.	ss for a timely Scervice Gulds for any loss, come interest, mage whether the greater of covery cannot ared Value for
DROP	30	L x W x H	In the event of untimely delivery, Federal Expres request and with some limitations refund all transpor paid. See Service Guide for further Information. Sender authorizes Federal Express of deliver this ship obtaining a delivery signature and shall inform harmless Federal Express from any claims rigus. Release	
	(Consumed reservation requised) † Delivery commitment may Declared Value Limit \$500. Total for delivery schedule. Total for delivery schedule.	2 On-Call Stop 5 Statio		<u> </u>

DEFINITIONS

On this Airbill, we, our and us refer to Federal Express Corporation, its employees and agents. You and your refer to the sender, its employees and agents

AGREEMENT TO TERMS

By giving us your package to deliver, you agree to all the terms of this Airbill and in our current Service Guide, which is available upon request. If there is a conflict between the current Scrvice Guide and this Airbill, the Service Guide will control. No one is authorized to after or modify the terms of our Agreement.

RESPONSIBILITY FOR PACKAGING AND COMPLETING AIRBILL

You are responsible for adequately packaging your goods and for properly filling out this Airbill. Omission of the number of packages and weight per package from this Airbill will result in a billing based on our best estimate of the number of packages received from you and an estimated "default" weight per package, as determined and periodically actusted by us.

AIR TRAUSPORTATION TAX INCLUDED

Our basic rate includes a federal tax required by Internal Revenue Code Section 4271 on the air transportation portion of this service.

LIMITATIONS ON OUR LIABILITY AND LIABILITIES NOT ASSUMED

Our fability for loss or damage to your pockage is limited to your actual damages or \$100, whichever is less, unless you pay for and declare a higher authorized value. We do not provide cargo liability insurance, but you may pay an additional charge for each additional \$100 of declared value. If you declare a higher value and pay the additional charge, our hability will be the lesser of your declared value of the actual value of your oackage.

In any event we will not be liable for any damages, whether direct, incidental special or consequential in excess of the declared value of a thipment, whether or not Federal Express had knowledge that such damages might be incurred including, but not limited to, loss of income or profits.

We won't be liable for your acts or omissions, including but not limited to improper or insufficient packing, securing, marking or addressing, or for the acts or omissions of the recipient or anyone else with an interest in the package. Also, we won't be liable, if you or the recipient violates any of the terms of our Agreement. We won't be liable for loss of or damage to shipments of prohibited items.

We won't be liable for loss, damage or delay caused by events we cannot control, including but not timited to acts of God, perils of the ein weather conditions, acts of public enemies, war, strikes, civil commotions, or acts or omissions of public authorities (including customs and quarantine officials) with actual or apparent authority.

DECLARED VALUE LIMITS

The highest declared value we allow for FedEx Letter and FedEx Pak shipments is \$500. For other shipments, the highest declared value we allow is \$25,000 unless your package contains items of "extraordinary value" in which case the highest declared value we allow is \$500, Items of "extraordinary value" include artwork, jeweiry, furs, precious metals, negotiable instruments, and other items listed in our current Service Guide.

If you send more than one package on this Arrb.!!, you may fill in the total declared value for all packages, not to exceed the \$100, \$500 or \$25,000 per package limit described above. (Example: 5 packages can have a total declared value of up to \$125,000.)

If more than one package is shipped on this Airbill, our hability for loss or damage will be limited to the actual value of the package(s) lost or damaged (not to exceed the lesser of the total declared value or the per package timits described above). You have the responsibility of proving the actual loss or damage.

FILING A CLAIM

ALL CLAIMS MUST BE MADE BY YOU IN WRITING. You must notify us of your claim within strict time limits. See current Service Guide.

We'll consider your claim filed if you call and notify our Customer Service Department at 800-238-5355 and notify us in writing as soon as possible.

Within 90 days after you notify us of your claim, you must send us all relevant information about it. We are not obligated to act on any claim until you have paid all transportation charges, and you may not deduct the amount of your claim from those charges.

If the recipient accepts your package without noting any damage on the delivery record, we will assume that the pickage was delivered in good condition. In order for us to process your claim, you must to the extent possible, make the original shipping cartons and packing available for inspection.

RIGHT TO INSPECT

We may, at our option, open and inspect your packages prior to or after you give them to us to deliver.

HO C.O.D. SERVICES

NO C.O.D. SERVICES ON THIS AIRBILL. If C.O.D Service is required, please use a Federal Express C.O.D. airbill for this purpose.

RESPONSIBILITY FOR PAYMENT

Even if you give us different payment instructions, you will always be primarily responsible for all delivery costs, as well as any cost we may incur in either returning your package to you or warehousing it pending disposition.

RIGHT OF REJECTION

We reserve the right to reject a shipment at any time, when such shipment would be likely to cause damage or delay to other shipments equipment or personnel, or if the transportation of which is prohibited by law or is in violation of any rules contained in this Airbill or our current Service Guide.

MOHEY-RACK GUARANTEE

In the event of untimely delivery, Federal Express will at your request and with some limitations, refund or credit all transportation charges. See current Service Guide for further information.

Part # 137204/137205 Rev 6/92

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Freight Service (for packages over 150 lbs.)

80 TWO-DAY

*Declared Value Limit \$500.

"Call for delivery schedule.

70 OVERNIGHT

Delivery commitment may

be later in some areas.

(Confirmed reservation required)

USE THIS AIRBILL FOR SHIPMENTS WITHIN THE CONTINENTAL U.S.A., ALASKA AND HAWAII.
USE THE INTERNATIONAL AIR WAYBILL FOR SHIPMENTS TO PUERTO RICO AND ALL NON U.S. LOCATIONS. QUESTIONS? CALL 800-238-5355 TOLL FREE.

OTHER SPECIAL SERVICE

DESCRIPTION

SATURDAY PICK-UP

12 HOLIDAY DELIVERY (If offered)

(Extra charge)

(Extra charge)

588229281

AIRBILL: TRACKING NUMBER

Sender authorizes Federal Express to deliver this shipment without

obtaining a delivery signature and shall indemnify and hold harmless Federal Express from any claims resulting therefrom.

Release

5 Station

Signature:

5882292813

C 1991-92 FEDEX

PRINTED IN

U.S.A.

SENDER'S COPY Your Phone Number (Very Important) To (Recipient's Name) Please Print Recipient's Phone Number (Very Important Company Department/Floor No. Department/Floor No Street Address 71P Required **ZIP** Required IF HOLD FOR PICK-UP, Print FEDEX Address Here YOUR INTERNAL BILLING REFERENCE INFORMATION (optional) (First 24 characters will appear on invoice.) Street Address ZIP Required Bill Credit Card Bill Recipient's FedEx Acct, No. Bill 3rd Party FedEx Acct. No. 5 Cash/ Check Exp. Acct./Credit Card No. DELIVERY AND SPECIAL HANDLING YOUR DECLARED VALUE SERVICE CONDITIONS, DECLARED VALUE WEIGHT SERVICES Federal Express Use In Pounds Only AND LIMIT OF LIABILITY *(Check only one box) (Check services required) (See right) Base Charges Use of this airbill constitutes your agreement to the service conditions in our current Service Guide, available upon request. See back of Priority Overnight Standard Overnight WEEKDAY 100.00 (Delivery by next business afternoon, No Saturday deliveryt) HOLD FOR (Delivery by next business morning) sender's copy of this airbill for information. Service conditions may Declared Value Charge vary for Government Overnight Service. See U.S. Government 11 OTHER PACKAGING Box H) OTHER PACKAGING PICK-UP SATURDAY Service Guide for details. We will not be responsible for any claim in excess of \$100 per *16 FEDEX LETTER * 56 FEDEX LETTER * Other 1 package, whether the result of loss, damage, delay, non-delivery, DELIVER misdelivery, or misinformation, unless you declare a higher value, SATURDAY (Extra charge) pay an additional charge, and document your actual loss for a timely 12 FEDEX PAK* 52 FEDEX PAK* claim. Limitations found in the current Federal Express Service Guide Other 2 apply. Your right to recover from Federal Express for any loss. Total Total Total 13 FEDEX BOX 53 FEDEX BOX DANGEROUS GOODS (Extra charge) including intrinsic value of the package, loss of sales, income interest, profit, attorney's fees, costs, and other forms of damage whether 14 FEDEX TUBE 54 FEDEX TUBE Total Charges direct, incidental, consequential, or special is limited to the greater of \$100 or the declared value specified to the left. Recovery cannot DIM SHIPNEVI (Chargeable Weight) DROP Economy Two-Day Government Overnight exceed actual documented loss. The maximum Declared Value for Dannerous Goods Shipper's Declaration not required (Delivery by second business day (Restricted for authorized users only) FedEx Letter and FedEx Pak packages is \$500.00. REVISION DATE 6/92 GOVT LETTER In the event of untimely delivery, Federal Express will at your request and with some limitations refund all transportation charges paid. See Service Guide for further information. 30 TECONOMY PART #137205 GBFE FORMAT #136 GOVT PACKAGE

Received At

1 ☐ Regular Stop 3 ☐ Drop Box

2 - On-Call Stop

DEFINITIONS

On this Airbill, we, our and us refer to Federal Express Corporation, its employees and agents. You and your refer to the sender, its employees and agents.

AGREEMENT TO TERMS

By giving us your package to deliver, you agree to all the terms of this Airbill and in our current Service Guide, which is available upon request. If there is a conflict between the current Service Guide and this Airbill, the Service Guide will control. No one is authorized to alter or modify the terms of our Agreement.

RESPONSIBILITY FOR PACKAGING AND COMPLETING AIRBILL .

You are responsible for adequately packaging your goods and for properly filling out this Airbill. Omission of the number of packages and weight per package from this Airbill will result in a billing based on our best estimate of the number of packages received from you and an estimated "default" weight per package, as determined and periodically adjusted by us.

AIR TRANSPORTATION TAX INCLUDED

Our basic rate includes a federal tax required by Internal Revenue Code Section 4271 on the air transportation portion of this service.

LIMITATIONS ON OUR LIABILITY AND LIABILITIES NOT ASSUMED

Our liability for loss or damage to your package is limited to your actual damages or \$100, whichever is less, unless you pay for and declare a higher authorized value. We do not provide cargo liability insurance, but you may pay an additional charge for each additional \$100 of declared value. If you declare a higher value and pay the additional charge, our liability will be the lesser of your declared value or the actual value of your package.

In any event we will not be liable for any damages, whether direct, incidental, special or consequential in excess of the declared value of a shipment, whether or not Federal Express had knowledge that such damages might be incurred including, but not limited to, loss of income or profile.

We won't be liable for your acts or omissions, including but not limited to improper or insufficient packing, securing, marking or addressing, or for the acts or omissions of the recipient or anyone else with an interest in the package. Also, we won't be liable, if you or the recipient violates the terms of our Agreement. We won't be liable for loss of or damage to shipments of prohibited items.

We won't be liable for loss, damage or delay caused by events we cannot control, including but not limited to acts of God, penis of the air, weather conditions, acts of public enemies, war, strikes, civil commotions, or acts or omissions of public authorities (including customs and quarantine officials) with actual or apparent authority.

DECLARED VALUE LIMITS

The highest declared value we allow for FedEx Letter and FedEx Pak shipments is \$500 For other shipments, the highest declared value we allow is \$25,000 unless your package contains items of "extraordinary value," in which case the highest declared value we allow is \$500. Items of "extraordinary value" include artwork, jewelry, furs, precious metals, negotiable instruments, and other items listed in our current Service Guide.

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FILING A CLAIM

ALL CLAIMS MUST BE MADE BY YOU IN WRITING. You must notify us of your claim within strict time limits. See current Service Guide.

We'll consider your claim filed if you call and notify our Customer Service Department at 800-238-5355 and notify us in writing as soon as possible.

Within 90 days after you notify us of your claim, you must send us all relevant information about it. We are not obligated to act on any claim until you have paid all transportation charges, and you may not deduct the amount of your claim from those charges.

If the recipient accepts your package without noting any damage on the delivery record, we will assume that the package was delivered in good condition. In order for us to process your claim, you must, to the extent possible, make the original shipping cartons and packing available for inspection.

RIGHT TO INSPECT

We may, at our option, open and inspect your packages prior to or after you give them to us to deliver.

NO C.O.D. SERVICES

NO C.O.D. SERVICES ON THIS AIRBILL. If C.O.D Service is required, please use a Federal Express C.O.D. airbill for this ourpose.

RESPONSIBILITY FOR PAYMENT

Even if you give us different payment instructions, you will always be primarily responsible for all delivery costs, as well as any cost we may incur in either returning your package to you or warehousing it pending disposition.

RIGHT OF REJECTION

We reserve the right to reject a shipment at any time, when such shipment would be likely to cause damage or delay to other shipments, equipment or personnel, or if the transportation of which is prohibited by law or is in violation of any rules contained in this Airbill or our current Service Guide.

MONEY-BACK GUARANTEE

In the event of untimely delivery, Federal Express will at your request and with some limitations, refund or credit all transportation charges. See current Service Guide for further information.

Parl # 137204/137205 Rev. 6/92

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'AIRBILL USE THIS AIRBILL FOR SHIPMENTS WITHIN THE CONTINENTAL U.S.A., ALASKA AND HAWAII 2995545895 PACKAGE USE THE INTERNATIONAL AIR WAYBILL FOR SHIPMENTS TO PUERTO RICO AND ALL NON U.S. LOCATIONS TRACKING NUMBER QUESTIONS? CALL 800-238-5355 TOLL FREE 5882292662 From (Your Name) Please Prin Recipient's Phone Number (Very Importan Department/Floor No Department/Floor No. Exact Street Address (We Cannot Deliver to P.Q., Boxes or P.O. Zip Codes., ZIP Required **ZIP** Required IF HOLD FOR PICK-UP, Print FEDEX Address Here ORMATION (optional) (First 24 characters will appear on invoice.) 50 000 Address PAYMENT 1 Bill Sender State ZIP Required 2 Bill Recipient's FedEx Acct. No. 3 Bill 3rd Party FedEx Acct. No. Bill Credit Card DELIVERY AND SPECIAL HANDLING 6 YOUR DECLARED VALUE SERVICE CONDITIONS, DECLARED VALUE SERVICES WEIGHT Federal Express Use In Pounds Only AND LIMIT OF LIABILITY (Check only one box) (Check services required) (See right) Base Charges Use of this airbill constitutes your agreement to the service conditions in our current Service Guide, available upon request. See back of sender's copy of this airbill for information. Service conditions may vary for Government. Overnight Service. See U.S. Government Priority Overnight Standard Overnight WEEKDAY HOLD FOR PICK-UP (Delivery by next business afternoon No Saturday deliveryt) --(Delivery by next business mornings) Declared Value Charge Box H) 11 THER PACKAGING OTHER PACKAGING . SATURDAY Service Guide for details. 16 FEDEX LETTER * WEEKDAY Other 1

DROP

12 FEDEX PAK*

13 FEDEX BOX

14 FEDEX TUBE

30 ECONOMY

OVERNIGHT

FREIGHT **

† Delivery commitment may

be later in some areas.

*Declared Value Limit \$500.

"Call for delivery schedule

We will not be responsible for any claim in excess of \$100 per package, whether the result of loss, damage, delay, non-delivery, misdeliver, or misinformation, unless you declare a higher value, pay an additional charge, and document your actual loss for a timely daim. Limitations found in the current Federal Express Service Guide 56 FEDEX LETTER * DELIVER SATURDAY (Extra charge) 52 FEDEX PAK* Other 2 Total Total Total apply. Your right to recover from Federal Express for any loss, 53 FEDEX BOX DANGEROUS GOODS (Extra charge) including intrinsic value of the package, loss of sales, income interest, profit, attorney's fees, costs, and other forms of damage whether 54 FEDEX TUBE Total Charges direct, incidental, consequential, or special is limited to the greater of \$100 or the declared value specified to the left. Recovery cannot DIM SHIPMENT (Chargeable Weight) Economy Two-Day Government Overnlaht exceed actual documented loss. The maximum Declared Value for (Delivery by second business day +) (Restricted for authorized users only) Dangerous Goods Shipper's Declaration not required FedEx Letter and FedEx Pak packages is \$500.00. **REVISION DATE 6/92** In the event of untimely delivery, Federal Express will at your request and with some limitations refund all transportation charges paid. See Service Guide for further information. PART #137205 GBFE FORMAT #136 GOV'T PACKAGE OTHER SPECIAL SERVICE W Sender aethorizes Federal Express to deliver this shipment without obtaining a delivery standard and shall indemnity and hold namiless Federal Express from any claims esulting therefrom. Freight Service (for packages over 150 lbs.) SATURDAY PICK-UP (Extra charge) Received At © 1991-92 FEDEX TWO-DAY 1 Regular Stop 3 Drop Box DESCRIPTION

2 Dr On-Call Stop

4 □ B.S.C.

5 C Station

Release

Signatura >

12 HOLIDAY DELIVERY (II offered)

(Extra charge)

PRINTED IN

U.S.A.

DEFINITIONS

On this Airbill, we, our and us refer to Federal Express Corporation, its employees and agents. You and your refer to the sender, its employees and agents.

AGREEMENT TO TERMS

By giving us your package to deliver, you agree to all the terms of this Airbill and in our current Service Guide, which is available upon request. If there is a conflict between the current Service Guide and this Airbill, the Service Guide will control. No one is authorized to alter or modify the terms of our Agreement.

RESPONSIBILITY FOR PACKAGING AND COMPLETING AIRBILL

You are responsible for adequately packaging your goods and for properly filling out this Airbill. Omission of the number of packages and weight per package from this Airbill will result in a billing based on our best estimate of the number of packages received from you and an estimated "default" weight per package, as determined and periodically adjusted by us.

AIR TRANSPORTATION TAX INCLUDED

Our basic rate includes a federal tax required by Internal Revenue Code Section 4271 on the air transportation portion of this service.

LIMITATIONS ON OUR LIABILITY AND LIABILITIES NOT ASSUMED

Our liability for loss or damage to your package is limited to your actual damages or \$100, whichever is less, unless you pay for and declare a higher authorized value. We do not provide cargo liability insurance, but you may pay an additional charge for each additional \$100 of declared value. If you declare a higher value and pay the additional charge, our liability will be the lesser of your declared value or the actual value of your package.

In any event we will not be liable for any damages, whether direct, incidental, special or consequential in excess of the declared value of a shipment, whether or not Federal Express had knowledge that such damages might be incurred including, but not limited to, loss of income or profits.

We won't be liable for your acts or omissions, including but not limited to improper or insufficient packing, securing, marking or addressing, or for the acts or omissions of the recipient or anyone else with an interest in the package. Also, we won't be liable, if you or the recipient violates anyone else terms of our Agreement. We won't be liable for loss of or damage to shippinents of prohibited items.

We won't be liable for loss, damage or delay caused by events we cannot control, including but not limited to acts of God, pents of the air, weather conditions, acts of public enemies, war, strikes, civil commotions, or acts or omissions of public authorities (including customs and quarantine officials) with actual or apparent authority

DECLARED VALUE LIMITS

The highest declared value we allow for FedEx Letter and FedEx Pak shipments is \$500 For other shipments, the highest declared value we allow is \$25,000 unless your package contains items of "extraordinary value," in which case the highest declared value we allow is \$500. Items of "extraordinary value" include artwork, jewelry, furs, precious metals, negotiable instruments, and other items listed in our current Service Guide.

If you send more than one package on this Aribill, you may fill in the total declared value for all packages, not to exceed the \$100, \$500 or \$25,000 per package limit described above. (Example: 5 packages can have a total declared value of up to \$125,000.)

If more than one package is shipped on this Airbill, our liability for loss or damage will be limited to the actual value of the package(s) lost or damaged (not to exceed the lesser of the total declared value or the per package limits described above). You have the responsibility of proving the actual loss or damage.

FILING A CLAIM

ALL CLAIMS MUST BE MADE BY YOU IN WRITING. You must notify us of your claim within strict time limits. See current Service Guide.

We'll consider your claim filed if you call and notify our Customer Service Department at 800-238-5355 and notify us in writing as soon as possible.

Within 90 days after you notify us of your claim, you must send us all relevant information about it. We are not obligated to act on any claim until you have paid all transportation charges, and you may not deduct the amount of your claim from those charges.

If the recipient accepts your package without noting any damage on the delivery record, we will assume that the package was delivered in good condition. In order for us to process your claim, you must, to the extent possible, make the original shipping cartons and packing available for inspection.

RIGHT TO INSPECT

We may, at our option, open and inspect your packages prior to or after you give them to us to deliver

NO C.O.D. SERVICES

NO C.O.D SERVICES ON THIS AIRBILL. If C.O.D Service is required, please use a Federal Express C.O.D. airbill for this purpose.

RESPONSIBILITY FOR PAYMENT

Even if you give us different payment instructions, you will always be primarily responsible for all delivery costs, as well as any cost we may incur in either returning your package to you or warehousing it penving disposition.

RIGHT OF REJECTION

We reserve the right to reject a shipment at any time, when such shipment would be likely to cause damage or delay to other shipments, equipment or personnet, or if the transportation of which is prohibited by law or is in violation of any rules contained in this Airbill or our current Service Guide.

MONEY-BACK GUARANTEE

In the event of untimely delivery, Federal Express will at your request and with some limitations, refund or credit all transportation charges. See current Service Guide for further information.

Part # 137204/137205 Rev 6/92

BOTTLE REQUEST FORM

REFERENCE No.:2376

4.O. No.:

PROJECT MANAGER: MY

SUE (ORIGINAL) LAMONT (2)

REQUESTED BY: MIKE YOUNG

04/27/95 DATE OF REQUEST: DATE BOTTLES NEEDED: 04/28/95 SENT TO: CONESTOGA ROVERS

2055 NIAGARA FALLS BLVD., STE. 3

NIAGARA FALLS, NY 14304

ATT: KEVIN LYNCH

CLIENT I.D.: CONESTOGA ROVERS

PICKED UP BY:

PICK UP DATE: 04/27/95

LOT NUMBER	PARAMETERS REQUESTED	BOTTLES PREP'D.		TLES AND PPLIES	PRESERVATIVE ADDED
B 4304030	; VOC	1 8	1 40 ML V	'OA VIAL	JUIZKLTP
X5030070	! BNA	1 18	950 ML	AMBER	
11	PEST / PCB	1 4	1 950 ML	AMBER	
B4200070	: VOC TRIP BLANK	1 3	40 ML V	OA VIAL	BADI & HCL
	1	I I	VERMICU	LITE	1 ·
., .,		! ·	CHAIN O	F CUSTODY	1
- at 1 0 1101 page , pld 0 11 page 1 pg less and 0 1101 mm 2 less 10 10 10 10 10 10 10 10 10 10 10 10 10		1	COOLERS		1

COMMENTS: SAME DAY SHIPMENT!!!

BOTTLES PREPARED BY: LINC DATE: 4/27/95 COOLER NUMBERS:_

BOTTLES CHARGEABLE : NO SHIPPING CHARGEABLE: NO

SHIPPING CONFIRMATION: SHIPPING: \$ 0.00 HANDLING: \$ 0.00

WESTON®

BOTTLE ORDER REQUEST

Requestor: Date or Red Date Bottle		412	2 /9 T 8 /9 T	S ena to:	2055 Nie. Suite 3	era Falls Blud.
Account # Client: Work Ords Project Ma		Love C CRA M·y.		Pickup (Pickup (Date: attn: Kevin	14304 Lynch
Number I or Samples	Matrox	² ar ame te	rs Requested	Number (of Bottles (Prepared)	Bottle Size & Type	Preservative
4	H20 1	F	VOC	181	40 me VOA	Hee.
+	the	BI	VA	8	950 me amber	
4	1 //20	Pest	1843	1 4	950 ml anter	1 1
1	1 H20 1	Voc	-Trip BIK	1 3	1 Yome WA	fill banker D.I / Hold
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Suppi	Blu	readle:		Sper	ciai instructions:	

PROJECT MANAGER: MY

SUE (ORIGINAL) LAMONT (2)

REQUESTED BY: MIKE YOUNG

SENT TO: OXYCHEM LOVE CANAL TRIMNT FAC 805 97th ST.

DATE OF REQUEST: 05/23/95

NIAGARA FALLS, NY 14304

DATE BOTTLES NEEDED: 05/25/95

ATT: SCOTT PARKHILL

CLIENT I.D.: CRA-LOVE CANAL

FICKED UP BY:

W.D. No.:

PICK UP DATE: 05/24/95

LOT NUMBER	; ; ; ;	PARAMETERS REQUESTED	BOTTLES PREF'D.		BOTTLES AND SUPPLIES		ERVATIVE ADDED
14.31.44.4.1.4.1.4.4.1.4.1.4.1.4.1.4.1.4	1		1 3	;	COOLERS	1	TOTAL THE ME THE STATE OF STAT
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	}		1	l	BLUE ICE	1 1	# 1 Part - 19 Committee
	ţ	(B) 1945 (M) 1643 (M) 1644 (M) 1744 (M) 1744 (M) 1744 (M) 1744 (M) 1744 (M) 1744 (M) 1744 (M) 1744 (M) 1744 (M)	1 1	!	CHAIN OF CUSTODY	!	*

COMMENTS: LARGE COOLERS

BOTTLES PREPARED BY: K DATE: 5 AY /96 COOLER NUMBERS: 841,318,810

BOTTLES CHARGEABLE : NO BHIPPING CHARGEABLE: NO SHIPPING: \$ 0.00
HANDLING: \$ 0.00