

DONE

REPORT # 63 8 NOV, 1985 13:19 SURVEY

CHANNEL: 7 METHOD: CS2

SAMPLE: #3MB SVY INJECTED ON: 8 NOV, 1985 12:18

RT	AREA	PPM	NAME
.06	173 BB	0.000	
.39	257 BV	0.000	
.44	553 VV	0.000	
.49	1990 VV	0.000	
.54	2586 VV	0.000	
.66	259 VV	0.000	
.73	417 VV	0.000	
.82	168 VV	0.000	
.96	411 VV	0.000	
1.04	355 VV	0.000	
1.12	568 VV	0.000	
1.30	148 VV	0.000	
1.42	111095 VS	0.000	UNKNOWN
1.79	2790134 TS	0.000	#CS2
4.26	74991 TT	0.000	UNKNOWN
6.86	442 TT	.319	PIC
9.34	372 BB	.867	PER

PUMP = 7228

11-7-85

A.S.
G.S.

TOTAL AREA = 2934918

DO 010854
CONFIDENTIAL

W. 1.5 RCL SERJ #3 (7225 71-7-35) ME

READY
*LI,M,CS2

MA CS2 8 NOV, 1985 13:21

1. CHAN PROC RPT RBYC DATA BASIC
7, ESTD, HE, T2, NO, NO,

2. UNITS TITLE
PPM , SURVEY

3. #PKS RUNTM PRG
29, 25.00, NO,

4. MIN AR MV/M DELAY DVT
100, .150, 0.00, 0.00

5. REF-RTM %RTM ID-LVL RF-UNK
.30, 5, 100, 0.0000E+ 0

6. #KWN PKS
9

	TIME	AMOUNT	FACTOR	NAME
1	✓ 1.41,	8.0000E+ 0,	0.0000E+ 0,	UNKNOWN
2	✓ 1.77,	0.0000E+ 0,	0.0000E+ 0,	#CS2
3	✓ 3.23,	2.9500E+ 1,	4.9466E- 4,	#TET
4	✓ 4.21,	0.0000E+ 0,	0.0000E+ 0,	UNKNOWN
5	✓ 5.40,	4.1990E+ 1,	9.4184E- 4,	ETC
6	✓ 6.82,	3.9100E+ 1,	7.2105E- 4,	PDC
7	✓ 7.19,	3.7500E+ 1,	5.4924E- 4,	23ICP
8	✓ 9.27,	4.4100E+ 1,	2.3306E- 3,	PER
9	✓ 16.37,	3.9500E+ 1,	1.6613E- 3,	B-TRI

7. #EVENTS
0

REPORT # 65 8 NOV, 1985 9:26 SURVEY

CHANNEL: 7 METHOD: CS2

SAMPLE: #1 MB SRVY INJECTED ON: 8 NOV, 1985 9:01

RT	AREA	PPM	NAME
.05	130 BB	0.000	
.37	673 BV	0.000	
.43	553 VV	0.000	
.47	1219 VV	0.000	
.52	1477 VV	0.000	
.64	227 VV	0.000	
.71	402 VV	0.000	
.80	123 VV	0.000	
.94	406 VV	0.000	
1.02	263 VV	0.000	
1.10	529 VV	0.000	
1.40	120969 BS	0.000	UNKNOWN
1.75	2802098 TS	0.000	*CS2
4.18	73553 IT	0.000	UNKNOWN
6.76	1020 BB	.736	PDC
9.24	4625 BB	10.778	PER
14.96	142 BB	0.000	
17.62	199 BB	0.000	
19.37	329 BV	0.000	
20.04	101 VB	0.000	

TOTAL AREA = 3009040

DO 010857
CONFIDENTIAL

CONFIDENTIAL
DO 010858

INS
RCL SVY #1 (7008 11-7-85) NB

REPORT # 65 8 NOV, 1985 10:42 SURVEY

CHANNEL: 7 METHOD: CS2

SAMPLE: #2 MR SVY INJECTED ON: 8 NOV, 1985 10:17

RT	AREA	PPM	NAME
.06	231 BB	0.000	
.40	160 BV	0.000	
.44	382 VV	0.000	
.49	979 VV	0.000	
.53	1384 VV	0.000	
.66	222 VV	0.000	
.73	381 VV	0.000	
.82	132 VV	0.000	
.95	354 VV	0.000	
1.04	204 VV	0.000	
1.11	457 VV	0.000	
1.42	121982 BS	0.000	UNKNOWN
1.77	2935158 TS	0.000	*CS2
4.20	71947 IT	0.000	UNKNOWN
6.79	1131 TT	.815	PDC
8.61	1693 TV	0.000	
9.25	1864 VB	4.344	PER
16.42	356 BD	.662	B-TRI
17.51	299 BB	0.000	

TOTAL AREA = 3133377

PUMP # 7226
11-7-85
C MCQ

DO 010859
CONFIDENTIAL

DO 010860
CONFIDENTIAL

RCL SVY #2 (7224 11-7-85) WB

INS

1 7008

12.8 g (S₂)

34.5
-21.7

12.8

2 7226

13.2 g (S₂)

3 7228

13.1 g (S₂)