

ME: CSE 17 JAN, 1986 11:31

1. CHAN PROC RPRT RDVC DATA BASIC

7, ESTD, ME, 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-RTW %RTW ID-LVL RF-UNK

.30, 5, 100, 0.0000E+ 0

6. SKWN PKS

9

	TIME	AMOUNT	FACTOR	NAME
1	1.53,	0.0000E+ 0,	0.0000E+ 0,	UNKNOWN
2	1.90,	0.0000E+ 0,	0.0000E+ 0,	#CS2
3	3.55,	0.0000E+ 0,	0.0000E+ 0,	UNKNOWN
4	4.64,	2.9500E+ 1,	1.2312E- 3,	TET
5	5.53,	4.1990E+ 1,	9.4184E- 4,	EDC
6	7.62,	3.9100E+ 1,	8.1728E- 4,	PDC
7	8.10,	3.7500E+ 1,	7.0073E- 4,	23DCP
8	10.43,	4.4700E+ 1,	2.3105E- 3,	PER
9	18.76,	3.9500E+ 1,	1.6042E- 3,	B-TRI

7. #EVENTS

0

DO 010828
CONFIDENTIAL

REPORT # 259 17 JAN, 1986 11:29 SURVEY

CHANNEL: 7 METHOD: CS2

SAMPLE: STD INJECTED ON: 17 JAN, 1986 10:45

RT	AREA	PPM	NAME
.07	150 BB	0.000	
.40	122 BB	0.000	
.76	271 BV	0.000	
1.00	301 BV	0.000	
1.10	129 VV	0.000	
1.19	416 VV	0.000	
1.38	141 VB	0.000	
1.53	153846 BS	0.000	UNKNOWN
1.90	3524410 TS	0.000	*CS2
3.55	5989 TT	0.000	UNKNOWN
4.64	74900 TT	92.216	TET
7.62	48002 TV	39.231	PDC
8.10	53803 VT	37.701	23DCP
10.43	19420 BB	44.869	PER
18.76	23590 BB	37.843	B-TRI

TOTAL AREA = 3905489

DO 010829
CONFIDENTIAL

ME: CS2. 17 JAN, 1986 11:26

1. CHAN PRDC RPRT RDVC DATA BASIC
7, ESTD, ME, 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-RTW 2RTW ID-LVL RF-UNK
.30, 5, 100, 0.0000E+ 0

6. #KUN PKS
9

	TIME	AMOUNT	FACTOR	NAME
1	1.53,	0.0000E+ 0,	0.0000E+ 0,	UNKNOWN
2	1.90,	0.0000E+ 0,	0.0000E+ 0,	#CS2
3	3.55,	0.0000E+ 0,	1.2312E- 3,	UNKNOWN
4	4.64,	2.9500E+ 1,	0.0000E+ 0,	TET
5	5.53,	4.1990E+ 1,	9.4184E- 4,	EDC
6	7.62,	3.9100E+ 1,	8.1728E- 4,	PDC
7	8.10,	3.7500E+ 1,	7.0073E- 4,	23DCP
8	10.43,	4.4700E+ 1,	2.3105E- 3,	PER
9	18.76,	3.9500E+ 1,	1.6042E- 3,	B-TRI

7. #EVENTS
0

DO 010830
CONFIDENTIAL

11: CS2

17 JAN, 1986 11:22

1. CHAN PRDC RPRT RDVC DATA BASIC
7, ESTD, ME, 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-RTW ZRTW ID-LVL RF-UNK
.30, 5, 100, 0.0000E+ 0

6. #KWN PKS
9

	TIME	AMOUNT	FACTOR	NAME
1	1.53,	0.0000E+ 0,	0.0000E+ 0,	UNKNOWN
2	1.89,	0.0000E+ 0,	0.0000E+ 0,	#CS2
3	3.55,	2.9500E+ 1,	1.2312E- 3,	UNKNOWN
4	4.64,	0.0000E+ 0,	0.0000E+ 0,	TET
5	5.53,	4.1990E+ 1,	9.4184E- 4,	EDC
6	7.62,	3.9100E+ 1,	8.1728E- 4,	PDC
7	8.10,	3.7500E+ 1,	7.0073E- 4,	23DCP
8	10.43,	4.4700E+ 1,	2.3105E- 3,	PER
9	18.76,	3.9500E+ 1,	1.6042E- 3,	B-TRI

7. #EVENTS
0

DO 010831
CONFIDENTIAL

REPORT # 255 17 JAN, 1986 11:10 SURVEY
CHANNEL: 7 METHOD: CS2
SAMPLE: STD INJECTED ON: 17 JAN, 1986 10:45

RT	AREA	PPM	NAME
.07	150 BB	0.000	
.40	122 BB	0.000	
.76	271 BV	0.000	
1.00	301 BV	0.000	
1.10	129 VV	0.000	
1.19	416 VV	0.000	
1.38	141 VB	0.000	
1.53	153846 BS	0.000	UNKNOWN
1.90	3524410 TS	0.000	#CS2
3.55	5989 TT	7.374	#TET
4.64	74900 TT	0.000	UNKNOWN
7.62	48002 TV	39.231	PDC
8.10	53903 VT	37.701	23DCP
10.43	19420 BB	44.869	PER
18.76	23590 BB	37.843	B-TRI

TOTAL AREA = 3905489