APPENDIX B FIELD SAMPLING FORMS

APPENDIX B

FIELD SAMPLING FORMS

Active Ignition Phase and Smolder Phase

$\mathsf{TSP}\,/\,\mathsf{PM}_{10}\,\mathsf{HIGH}\,\mathsf{VOLUME}\,\mathsf{AIR}\,\mathsf{SAMPLING}\,\mathsf{FIELD}\,\mathsf{DATA}\,\mathsf{FORM}$

SITE: Z	A-1							
	PROJECT: FOR- DRD BURN TECHNICIAN: TVL CAMPAGE							
START DAT	E: 10/2	4/03		STOP DATE	/ =: 10)24]	03		
PUMP NO.	START	STOP	FILTER	MANOMETER READING				
	TIME	TIME	NUMBER	START	STOP	COMMENTS		
	(PST)	(PST)				(note TSP or PM ₁₀)		
	(0556 PST)	(1536 PST) 1636				BAIPROILEZSS		
10438	Elapsed Time Indicators	Elapsed Time Indicators	Q0116288	3.0	1.50	TSP		
#9	3553.36	3563,45	-	3.0 H20	1.70 3,20"HaD	(primary)		
9 /	(0556pm)	(1536 PST)			51 110	BAICQ0116289		
	Elapsed Time	Elapsed Time	1.	5.0	1.0	5 G G G G G G G G G G G G G G G G G G G		
10343	Indicators	Indicators	Q0116289	4.15	6.1	TSP		
##2	4098.41	4108.46	Cyclina	9.15"H ₂ 0	1.4"H20	(co-located)		
	(0556 pst)	(1536 pst)				BAIP90116277		
P3615	Elapsed Time Indicators	Transport Company	Qoil4277	7.85 18.95 H20	34.0"	PM-10		
#3	6271.29	6281.29		18.95 Hz0	H20			
COMMENTS	:							
			حسين ا	į.				
10			1					
				Checked /	(m)	'		
			il.					
			is gasx					
			*; 					
				<u> </u>		/		

SITE: 13A - 1	PROJE	CT#: FOT DRD	BUDIO DATE	:: w/24/03	.
LOCATION:		TECHNIC	CIAN: J. La	ndreneau	
DataRAM 7820	γ Pre Cali	ibration Time:		llibration Time:	
STANT TIME	READING (mg/m³)	WIND: DIR/SREED		COMMENTS	
(0559 pst)	(1540 PST)				
0659 PDT	1640 ppr		1636 PPT		
		7			

	*				3
OBSERVATIONS:					
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	×.	.*			
	* e				-
				4 4	
		Checked_	(M)		
	No.				

3711 6 76 3 -6

ALDEHYDES (LOW FLOW) SAMPLING FIELD DATA FORM

SITE: B4-1						
PROJECT: For	Des Bun s		rechnici	IAN: J/a	uden	
START DATE: 10/2	24/03	5	STOP DA	TE: 10/2	1/03	
PUMP l	START	STOP		TUBE '	FLOWN	_
ID	PST	PST (1531 PST	-)	NUMBER	START	STOP
10315	0650 PST)	16 31 pp		6		2.75
	Elapsed Time Indicator	Elapsed Time Indicate	or .	, L		
	0000	09:42	Lot	-# p2763		
	PST	PST				
COMMENTS	Elapsed Time Indicator .	Elapsed Time Indicato	м			
COMMENTS:						
SAMPLE	# BAIrru	FF10}	_ W			
			1 88			
		Chec	eked			

PUF AIR SAMPLING FIELD DATA FORM

SITE: £	BA-1	*			
PROJECT A	TOR B	ww	TECHNICIAN: TV	L/ CM	VAGLE
START DATE:	10/24/03	*	STOP DATE: (C	124/03	
SAMPLER	START	ŞTOP	SAMPLE	MAGNEHE	LIC GAUGE
ID	TIME	TIME	NUMBER	START	STOP
15702	6656 PDT Elapsed Time Indicator	PST (1536 PST) 163 C PDT Elapsed Time Indicator	Puff # 10	67.5 "H20	4.0"H20
	3083.41	3093,48			
COMMENTS:	PST Elapsed Time Indicator	PST . Elapsed Time Indicator			
Con Fian	a sample	# w vs #	2 per outside l	abels.	
			ū.	5	
e.	ė.		Checked ///		

$\mathsf{TSP}\,/\,\mathsf{PM}_{10}\,\mathsf{HIGH}\,\mathsf{VOLUME}\,\mathsf{AIR}\,\mathsf{SAMPLING}\,\mathsf{FIELD}\,\mathsf{DATA}\,\mathsf{FORM}$

SITE: BA	2					
PROJECT:	FORT OF	LD BUR	-N	TECHNICIA	IN: J. La	ndreneau
START DAT		63		STOP DAT	E: 10/24/	03
PUMP NO.	START	STOP	FILTER		R READING	
	TIME (PST)	TIME (PST)	NUMBER	START	STOP	COMMENTS
	(0525 PST	(15 13 PST)				(note TSP or PM ₁₀)
	0625por	(1513 PST)				
et C		9,80 m	00116287	2.0+2.1	1.8+1.9	TSP
Morer	Elapsed Time Indicators	Elapsed Time Indicators			= 3.7	
10458	1425.65	Problems and Company		= 4.1	= 3.	BA2P00116287
1040	7 (20.00	1435,99				
		10.34-6				
	0525 PST (4	1513 PST			fil.	13A2POO116283
v /	_	Elapsed Time	99116283	8.2+8.1		1 ×-20
#6	Elapsed Time Indicators	Indicators	20116283			PMID
83616	04843.32	110000	(66+8.67	-> 17.2	15.50 2.00
1 3610	0-70,000	1.0 00			(4)	PRI
		10,291				
	0525 PST @	DICIBRE		1		BAZCQUILZ84
过5	0525 PSI (4	VIS13131	00116294	11.7+5.5	12	PMID
	Elapsed Time Indicators	Elapsed Time Indicators	4		7 18.15	0
P 3634	ral/ 17	5226.50	(12.45+5.7	100	- 00
~	J 2/16,11	9 220.50				
COMMENTS		(0.33			· \	
1					1	
			l			1
	1	-	1		l	
			1			
					reacced close factors files (PSRIII)	
					181 — 8	
				/		
				Checked_(
						- .

SITE: BA 2	PROJ	ECT#: FORT OR	BURN DAT	E:6/2463	
LOCATION:		TECHN	ICIAN: J-La	E: 6/24/03 nd reveau	
DataRAM 4739	ر (۱۹۱۹۵) Pre Ca	alibration Time:		alibration Time:	
STACT TIME	READING (mgXm³)	WIND: DIRXSPEED		COMMENTS	
0604	(0532 051)	1605	(1505 PST) 1605	9.55 h-	
		E .			
		2 %			
-		2000			
OBSERVATIONS:					
	7, ***	es E		5 %	0
			w " _ g	5 5	
	(A)	 	Checked M		

ALDEHYDES (LOW FLOW) SAMPLING FIELD DATA FORM

SITE: BA 2				Σ	1
PROJECT: FORT	ORD RURAL.	TEOL	INICIAN: (J. Z	and Pro	0
	120/12			No.	au _
START DATE: / O	START	STOP	DATE: \0(2)	FLOWN	1ETER
ID	TIME PST = 17	TIME PST	NUMBER	START	STOP
905-150	1617 PDT	1603 PST)	5	22 LPM	2.5
	Elapsed Time Indicator	9,77 L_ Elapsed Time Indicator	Lot# 592763		
	00:00	69:47			
	*	9,78 6.			
	PST	PST			
	Elapsed Time Indicator	Elapsed Time Indicator			
14	×				
					į.
(SQ)					
COMMENTS.					
COMMENTS:	1		ب مدد س	0.0	
Dropped c	lean plug	on 5 mind	could not	find	
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		Chec	ked		

SITE: BA 1					
PROJECT: FORT	ORD BUAN S	TECH	INICIAN: T, Las	relpent	ALL
START DATE: 10)	24/03	STOP	DATE: 10/2	4103	
SAMPLER 1	START	STOP	SAMPLE	VAC	CUUM
ID	TIME	TIME	NUMBER	START	STOP
14871	0619 PST) ((1508 PST)	BA2P14871	730 H	-10.7
Flow controlle n# 14871	(A) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B			8	8
	PST	PST			

COMMENTS/OBSERV	ATIONS:	Harman Washington			
Initial VACUI		3 my gauge	= -27.0	"Hg	
NOTE - Flow con	troilee iteds -	25 w valu	n closed		
	ge.				
				•	
			of each		
		Che	ecked @	2	

PUF AIR SAMPLING FIELD DATA FORM

SITE: BA-2					
PROJECT FOR	TORP BU	en	TECHNICIAN: J.L	andrero	Acc
START DATE: 10	124/03			124103	
SAMPLER	START	ŞTOP	SAMPLE	MAGNEHE	LIC GAUGE
ID	TIME	TIME	NUMBER	START	STOP
	0625 PST)	PST (1513 PST) 20625' 1613 PDT	Puff # 5		
	Elapsed Time Indicator	Elapsed Time Indicator		37	35
6725-12		1664.26	Primary		
	0625 PDT	PST 5 13 PST 167 PDT Elapsed Time Indicator	Primary Pull # 7	50.5	47
U850	2773.28	2783,54	10,26 h		
COMMENTS:					
SAMI	PLE# B1 8A	1 2 PPUFF		n.	
			At 1	(4)	
			Checked_		
ti.	ŧ				

MINIVOL SAMPLING FIELD DATA FORM

					Charles of the second	_
SITE: M5-/	¥:					
PROJECT: FORT	9	TECH	INICIAN: B. L	Vilcer		
	0/24/03	STOP	1000	4/03		
SAMPLER	START	STOP	FILTER		METER	\dashv
Control of the Contro						-
ID	PST (1:	TIME	NUMBER	START	STOP	┙,
1995	11.05 POTE	16:12 PDT (15:12 PST) Eldpsed Time Indicator	TF-47-0068	5 lpin	5 lon	1
MS-1	(10 05 per) · Elapsed Time Indicator	Elapsed Time Indicator	TF-47-0069	5-00 mg A 200 mg		
15+8415	2672,75 Clock 11:03	2677.87	TF-47-0068 TF-47-0069 MSI PTP47006	(5.02)	5 lpm (4.97)	
	PST	PST				-
	Elapsed Time Indicator	Elapsed Time Indicator	7 F - 47 - 2019			8
	PST	PST				
	Elapsed Time Indicator	Elapsed Time Indicator				
	PST .	PST				-
	Elapsed Time Indicator	Elapsed Time Indicator				
COMMENTS:					-	1
	(327)					
				5		
			Checked M	/		
			11512 2			
					= 8	

SITE: M5-1	PROJE	ECT #: FOIT OLD	BURN DATE	: 10/24/03 A	
LOCATION: FORT O	RD BURN	TECHNIC	CIAN: B. C	: 10/24/03 p	
DataRAM 2817		libration Time:	Post Ca	libration Time:	
STARCY TIME	READING (mg//p³)	libration Time: WIND: DIR/PEED	STOP JIME	COMMENTS	
	7	\sim	16:14 PDT		
1/126 por (1026 pst) D			16:14 pot (1514 pst) 4		
				-	
OBSERVATIONS:				A TO THE STATE OF	
	• •				
				4	
			a		
		Checi	ked(////		
				11.04	

ALDEHYDES (LOW FLOW) SAMPLING FIELD DATA FORM

SITE: M9-1		(#		in the state		
PROJECT: FORT	ORD BURN		TECH	INICIAN: B. C	Vilcer	
START DATE:	10/24/03	·		DATE: 10/2	24/03	
PUMP	START	STOP		TUBE	FLOWN	
ID	PST	TIME PST		NUMBER	START	STOP
=	11:17 por	16:10		10	1.858	1,844
006 - 255	(1017 PST) Elapsed Time Indicator	(15 10 p			1.858 wt Diyect	-/ Doycal
	00:00	1:40 Indicat Stopped	2786	Lot# SP2734		,
		Stopped	1			
		ŕ				
	PST	PST				
	Elapsed Time Indicator	Elapsed Time Indic	ator			
COMMENTS:				,		
Not	es would	not	sh	nt down	/ after	
	run/stop	g ~ 1530	ed			
			Chec	ked		_
				100 To 10		-

SITE: M5-1						
PROJECT: FORT	ORD BURN		TECH	INICIAN:	B. Wilce	7
START DATE:	10/24/03		STOP	DATE: 0	124/03	
SAMPLER	START	STOP)	SAMPLE	,	VACUUM
ID	TIME	TIME	:	NUMBER	START	STOP
34502	11:07 _{PDT}	/6;00	6 POT	MSIP 3450	>-30 : n	Hy - 17.0 in Hs
34502 Flow Reg. # 34502	(10 07 PST)	(1506 B	π)	поп о то		
	PST	PST				
				*		
						ė. P
COMMENTS/OBSERV	ATIONS:			2	11 2-	
Initial VACUU	m reading 1t	7/23 Y	garg	c = -27.	5" Hg @	
					### (###)	
				6		
				ecked		
						-

PUF AIR SAMPLING FIELD DATA FORM

SITE: MS-1						
PROJECT FOR	T ORD BUR	a)	TECHNICIAN:	B	Wilcer	
START DATE:	10/24/0	3	STOP DATE:		124/03	
SAMPLER	START	STOP	SAMPLE		MAGNEHE	LIC GAUGE
ID	TIME	TIME	NUMBER		START	STOP
PUF#	PST 12:41 PDT	PST 16;05PDT (1505 PST)	Puff# Z		36 in.	36 m A20
2	(1141 pst)	(1505 PST)	6765		Hzo	1720
	Elapsed Time Indicator	Elapsed Time Indicator				
	2797,02	2800.41				
					<	
	PST	PST		- 77		
					1	
					1	
					1	
	Elapsed Time Indicator	Elapsed Time Indicator				
20	7					
COMMENTS:						
SAMPLE #	t msippuff	2				
			Charling	.94	ha)	
			Checked	-1	1/4)	
				_		

SITE: DB - 1	PROJ	ECT#: FOT DES	Bur DATE: 10/ HAN: D. Leibensb	24/03
LOCATION:		TECHNIC	IAN: D. Leibensb	igr_
DataRAM 2747	Pre Ca	alibration Time;	2	
START TIME	READING (mg/m³)	WIND: DIR/SPEED	SITUP TIME COMME	ENTS
0857 PPT (0757 PST)			1658 PDT (1558 PST)	٠
	-			
		**		
,		젊		
OBSERVATIONS:				
Co / 0. (0) make			<u>57142T</u> 0858	570P
1000-Egypehek - 2 1155 " " "		Egup chet -ck		š š
1000 - Equip chek - 1105 - Equip chek - 1304 -	- MINITAM P MINITAM P	oning - or	Checked	
-				

SITE: DB-1	94	*				
PROJECT: For	ons Bon 5		TECH	NICIAN: D. C	Sensy	4
	124/03			DATE: 10/24/0	3 milel	METER STOP
PUMP ID	START TIME	STOF TIME		TUBË NUMBER	START	STOP
	PST	PST		~	Reso	Reso
10316	0900 POT.	1701	PPT	ع	2.0	1.598
g ====================================	(0 800 PST) ((1601 psT Elapsed Time Indi	•	20°7# 592767	Acrual	Action
	00:00	07:59	7	562 101	1.452	
				Primary		
	PST	PST			Robertee	Den Cal
	42.3	_ :		4	Reso	1.498
2.0	0903 PDT	37%		dte	20	1.445
10308	(0803 PST)	1601 pst	•)	65P2763		
	Elapsed Time Indicator	Elapsed Time Indi	3503500		Acrost 1652	Acrigal
	00:00	07.58	,		1652	
				Co-located		
COMMENTS: POTO	meres # NOV	-01Z				
1006 - 10316	running ct	2-04/mie	ė.	catapased time is	105	2
1109 Runi						
Pon	nij - evap				7	
1303 #1031L	Runnij	A I	402			
11	Ŋ					
1508 #1031L	Running	H A	6 -	<i>07</i>		
#1030	8	h	6:0	>4	1	
				Checked	111	

SITE: Ob - 1									
PROJECT: For Ono Bom TECHNICIAN: D Leibensberger									
START DATE: 10/24/03 STOP DATE: 10/24/03 A									
SAMPLER	START	STOP	SAMPLE	START	UUM				
ID	PST	PST	NUMBER	SIARI	STOP				
34419	0856 рот.	1714 PPT	061 134419	-29.0"Hg	-10,0" Hay				
Flow Contoller	(0756 PST) ((1614 PST)							
34419									
Primary	e ⁸ = =								
	PST	PST							
	2000	2	70						
77.00001	OSS P POT	17.14 PDT	0BIC 33886		- 12//				
33886	6	0/		- 30.0"Hg	-10.0" Hay				
Flow Controller	(0757 PST)	(1614 PST)		@	@				
33886	54								
Co-located	*	=			1				
COMMENTS/OBSERV	ATIONS:								
#34419 In	itial vacuum	reading 10/	23 my garge	= -27.0	" Hq				
# 33886 Initia	I VACUUM N	ecoloris 10/23	s my garse	= -27.5	"Hz				
1000 - Equip ch	ect 3441	9 VACUUM =	- 24.0						
29.17	3398		-25.5						
1108 - Egrip che	ek 3441	9 VACOUM	= -24.5						
	~ 7 ~ ~	\$55	= - 24.0	è					
1304	344	19 VACUUM	= -19.0	•					
	3380		1 = -18.5						
1510 Equip ch	eek 3441°	9 VACU	un = -16.0						
1310 11	3388	6 VACUUN	= -14.5						
			Observed /	ha					
			Checked						
	#1								
<u> </u>		<u> </u>							

MINIVOL SAMPLING FIELD DATA FORM

7								
SITE: 08 - 2								
PROJECT: FORT ORD BURN TECHNICIAN: Larry Friend								
START DATE: 10-24-03 STOP DATE: 10-24-03 /10-25-03								
SAMPLER	START	STOP	FILTER	FLOW	/METER			
ID	TIME	TIME	NUMBER	START	STOP			
75-49-0102 15-9	PST 090 (0901 pst) . Elapsed Time Indicator	PST Checked 21 20 1730 Elapsed Time Indicator	TF-47-0102	5.0	0.0			
	72.6	72.8	0B2P7F47010Z					
159	16 40 pst Elapsed time Indicator	PST 0753 (0653757) Elapsed Time Indicator	TF-47-0103	5.0	5./			
	10/24/03	10/25/03	OB2PTF470103					
	Elapsed Time Indicator	PST Elapsed Time Indicator			-			
	PST	PST			= 1			
	Elapsed Time Indicator	Elapsed Time Indicator						
			after start		•			
Note: Heavy equipment activity reported in the vicinity overnight due to fine control activities, filter accumulations may be affected,								
Checked								

SITE: 0B-2	PROJ	ECT#: FORT ORI	ICIAN: Larry Franci					
LOCATION:		TECHN	ICIAN: Ling Frand					
DataRAM 3034	Pre Ca	Dro Colibration Times						
START TIME	READING (mg/m³)	WIND: DIR/SPEED	STOP TIME COMMENTS					
090740+		. / ~	1705 XD1					
0913 (0813 psr)			1705 XDZ 1710 (1610 PST)					
(335)			(1610 PST)					
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OBSERVATIONS:								
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ALDEHYDES (LOW FLOW) SAMPLING FIELD DATA FORM

SITE: OB-2					r ,		
PROJECT: FORT ORD BURN , TECHNICIAN: Larry Friend							
START DATE: 10-2	4-03	na-to-	STOP	DATE: 10-24-	トロング FLOWM	FTFR	
PUMP	START TIME	STOP TIME		TUBE NUMBER	START	STOP	
1D 905-153	0940 PDT (0840 PST) Elapsed Time Indicator	PST	PT) ;ator	2 Lot # \$P2763	2.157	Dry CAL AUG. 2:26:2	
	PST Elapsed Time Indicator	PST Elapsed Time Indi	icator				
COMMENTS:							
				at a	4		
				Checked_			

The Up						
SITE: OB-2						
PROJECT: FORT O	ORD BURN 5		TECH	NICIAN: Larry 1	Frend	
	24-03		STOP	DATE: 10-24	1-03	
SAMPLER	START	STOR	9	SAMPLE	VAC	UUM
ID	TIME	TIME		NUMBER	START	STOP
34721	0859 PDT . (0759 PST)	1715	POT .	OB 23472+ OB2P34721	-28.6 "Hg	-10.0"Hg
Flow Reg. # 34721	(0759 PST)	(1615 ps	ភ)			g.
	- "					
	PST	PST				
	20					
COMMENTS/OBSERV	ATIONS:					
VACCUUM TE	57 W/GUAGE	-29 101 in Hg	23/69	ε		
	đ				- 1	
				*		
				Checked_		

MINIVOL SAMPLING FIELD DATA FORM

SAMPLER ID Pr	START TIME	STOP	DATE: 10/25/03	A .		
SAMPLER ID Pr	START TIME			10/		
25H COLO Pr			FILTER		VMETER	_
2511-60/20	est man 2 (wasca)	PST (7/30	NUMBER	START	STOP	151
A ()	PST 0902 (WATEN) DT 0902 (WATEN) OF11 (STONE) OF1 Elapsed Time (Adicator PST) 1871.4 C9m	PDT	063PTF470105	5	(8-1
Paren	2415.7	2424.2	Primary	(5.12)	(5.05)	لق م
, i	POT 0 903 WORDS	PST PDF 30 1731	063CTF470106			1
2520 Wh	6963 (514m/LOTE) Elapsed Time Indicator 0803	Elapsed Time Indicator 1637	JF-47-010L	ζ	5	151
	1871.4 Cma	1879.1	Co-located	(4.97)	4.44	
, P	PST 741 (1641 PST) Etapsed Time Indicator	PST PDT CSS Elapsed Time Indicator	063PTF470107 TF-47-6107	5	5	2 ^{ng} 8-10
/ 3 -	2424.2	2439.4	Princey	(5.12)	(5.05)	
P	10. 1-141	PST PDT 0 S 5 5	0B3CTF470108 TF-47-0108	5	5	8-1
2516	1871.4	1895.2	Co-located	(4.47)	(4.44)	
COMMENTS:		K				
			*			

SITE: 05-3	PROJE	ECT #: FOR O.	& BRNDATE: 10/24/03
LOCATION:		TECHNIC	CIAN: C. NAGLE
DataRAM 4005	Pre Ca	libration Time: 085	7 Post Calibration Time:
STACT TIME	READING (mg/m³)	WIND: DIR/SPEED 5	OP TIME COMMENTS
0859 POT		/ `	TAG2
(0759 751)			TAG 2 1729 POT / (1629 PST)
	3		
	J	J	
OBSERVATIONS:			
7/	i		
	9		
			4
			ea e
		E1 (3)	
			Checked

ALDEHYDES (LOW FLOW) SAMPLING FIELD DATA FORM

08-3 SITE: **TECHNICIAN:** PROJECT: 10/24/03 STOP DATE: START DATE: **FLOWMETER** TUBE **PUMP** START STOP STOP NUMBER START TIME ID TIME PST (1624 PST) Elapsed Time Indicator 104 2071 006-249 512763 0819 0000 0B3P2763-1 Drycal PST Elapsed Time Indicator Elapsed Time Indicator COMMENTS: Checked

		/A							
SITE: 06-3									
	1 1 3	TECH	NICIAN: Of A	Carl					
PROJECT: For Ors Burn TECHNICIAN: C. Nagle									
START DATE: 10 24 03 STOP DATE: 10/24/03 VACUUM									
SAMPLER	START	STOP TIME	NUMBER	START	STOP				
ID	PST	PST							
2.12.11	0.000		OB3P31134	005					
31134	0 700 PDT	1728 POT		-28.5	-8.2				
31134 Flow Controller	(0800 PST)	(1628 pst)							
	(17, 7	(1628PST)							
31134				9					
	- "								
	PST	PST							
				12					
			y,						
	>								
	*								
COMMENTS/OBSER	VATIONS:								
VAC. TEST W/Cit	4GE 10-23-03	-29							
	•	e •							
				•	th .				
			if.						
			Observation	20					
			Checked						
					=				

MINIVOL SAMPLING FIELD DATA FORM

SITE: P5 - 1		: 1	T /				
PROJECT: FORT ORD BURN TECHNICIAN: J. Candren							
START DATE: 10/24/03 STOP DATE: 10/24/03							
SAMPLER ID	START	STOP TIME	FILTER NUMBER	START	METER STOP		
2519 VA/BA	1634 POT. Elapsed Time Indicator	PST (1718/1) [618 (1718/1) Elapsed Time Indicator	PSIPTF 47-0067	5LPM	5,0CM (4.94)		
Rostart	PST 0803(0903) Elapsed Time Indicator	PST PDT Elapsed Time Indicator	TF-47-0104	SLPM			
2519	PST	PST (PDT) 0738 (838) Elapsed Time Indicator 1142, 6	PSIPTFOIDY	104 5LPM	(4.94) 5LPM		
+	Elapsed Time Indicator	Elapsed Time Indicator					
COMMENTS:							
GOPPEDE 0653 PST 1/19.1 Rosfact 0803 (0903 POT)							
111. 100 - VILVICE Cable conjection from controlles							
5M: 163 = BRAKE Cable connection from controller to Rem terminal Strip - Replaced with							
SAMPLER 2519. Plane 5 LPM Checked							
		V_{I}	INE 5 LA	//V]			

SITE: PS-1	PROJE	ICT #: FORT ORD	BURIN DATE:	10/24/03
LOCATION: FORT C	PRD BURN	TECHNIC	IAN: J. LANDRE	NEAU
DataRAM 4052	Pre Ca	libration Time: WIND	Post Calib	ration Time:
START TIME	(mg/m ³)	DIR/SPEED	C	COMMENTS
(0800 PST) Q	(16 13 PST)			
0900 por	1713 POT			,
				*
	**			
			8	Y
			1	
	•			
	,			
OBSERVATIONS:				
Clear 5	Kies - E	astem win	id DIRETT	
0.7	- 11	1	in since	an in the second
0945-7	Possible i	water parts	iles due t	s washing to
the we	est in Pa	rking Lot.	STOPED @	s washing to
Impres	sine Smo	Ke plums +	to the south	moving west -> no
8ms Ke	duffin	toward PS.	1 1020 P	DT=7 Smoke putten
Sume	as store.			
1400 = 1001 0	diffmore a	colulin	Checked	(Aus/
1400 -> Wind S	WITH THE STATE OF			= 1 *

ALDEHYDES (LOW FLOW) SAMPLING FIELD DATA FORM

SITE: P5-1 TECHNICIAN: J. Janorene AU PROJECT: FORT ORD BURN 5 10/24/03 STOP DATE: START DATE: 10/24 **FLOWMETER** STOP TUBE STOP NUMBER TIME (1605 PST) (0802 PST) 22LPM Elapsed Time Indicator Elapsed Time Indicator Elapsed Time Indicator Elapsed Time Indicator COMMENTS: Flowchard C ET 1:05 = 1.50LPM Set to 2.338 CET 1:08 Checked

					,
SITE: P5-/	. The state of the				
	ORD BURN'	TECH	NICIAN: U.	andrene	au
START DATE: 10/2			DATE: J/	10/24/0	
SAMPLER	START TIME	STOP TIME	SAMPLE NUMBER	START	STOP
ID	PST	PST	1,0		
4219	(0638ps1)(1	(1611 pst)	PS184219		-26.5" Hg
Flow Reg #4219	Restart	(711 _{PDT}	\	It by	-8,0°Hg
	- 090 IPDT	0754PDT 0654PST		-26,5"	,
RESTARTED C	PST (0001PST)	(1611 PST) 1711 PDT		- 26.5" Hg	-8.0" Hg
	20				
	3				
COMMENTS/OBSERV	ATIONS:				
VAC. TEST W/64	AGE 10/23/03	-29.5			
STOPPET	0754	€ 26,5	и		
(0 -1	AR 0901	0-21			
/ Ke-Sta	AR 0901	6-76.3		į	1
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			Checked	Mar	
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ALDEHYDES (LOW FLOW) SAMPLING FIELD DATA FORM

SITE: <i>P5</i> - 2						Alliantes se anno que es		
PROJECT: Fort Ore	1 Ruch		TECH	NICIAN: MATT	WALRAVEN			
START DATE: 10/24/03 PUMP START STOR			STOP DATE: 10/24/03 P TUBE FLOWMETER					
PUMP ID	TIME	TIME		NUMBER	START	STOP		
5/N 06-257 (Equipco: Aircon 2.18)	08:57 PDT (07:57 PST) Elapsed Time Indicator	164Z	PDT PST)	7 5P2734	DC- Lite #1924 1,970	2.029		
	0.00	7:44			2			
COMMENTS:	PST Elapsed Time Indicator	PST Elapsed Time Ind	icator					
				Checked				

SITE: P5-2						
PROJECT: FORT Ord Burn TECHNICIAN: MATT WALRAVEN						
	2	STOP	DATE: 10/24/03		1	
OTALL DATE: 1 VACUUM						
SAMPLER ID	TIME	TIME	NUMBER	START	STOP	
ID .	P91	-PGT-				
3713 9945			P52 P 9945	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
C 0 # 7713	0857 PDT	1639 PDT		29.0" Hg	10.25"Hg	
F4~ Reg # 3713- 9945	(0757 PST)	(1539 PST)		·	,	
9945	(013)	(1331				
	PST	PST				
		28				
COMMENTS/OBSERV	ATIONS:					
	4					
VAC. TEST W/GUA VAC. TEST W/	66 10/23/03	in wait la	11	,		
i de mesos			king, replaced			
VAC. TEST W	CHACE INTO	′ n n = -				
unit 9945	000,02 101231	03 -2805				
	κ					
	9:					
				65		
				5		
			6	a		
)1			Checked	8		
					-:	
P					684 - Taylor - 2	

MINIVOL SAMPLING FIELD DATA FORM

SITE: P5-3						
PROJECT: FORT	320 W	۶ . ا	TECH	NICIAN: B.	Wilc	er
START DATE: /C	124/03	5	STOP		125/03	
SAMPLER	START	STOP		FILTER	FLOW	METER
ID	TIME	TIME	- 1	NUMBER	START	Guine C. Congress
	PST		_	NOWIDEN	SIANI	STOP
SN-160	091/2 POT	10,32	POT	TF-47-0072	36	
1-110 2-73	(681Z PST) ((1550 ps) Elapsed Time Indicate	(7	12	11	-
11 41-001	Elapsed Time Indicator	Elapsed Time Indicate 38 32 ア	or all	6.	Jegm	
Biw	382532	3832.7	5	D. A. C.		,
	Unit is - Som	clock = 4:	48			Unit is
	Clock - Ging		200			Stopped
	PST	PST 27 - 111				
SN-160	17:02 PVT	07:46	PPT			
3/0 /00	(16 07 PST) (06 46 PST Elapsed Time Indicato		TF-47-0072	51.	- , .
	3832.75		,	TF-47-0073	Jegm	5 Gm (4.99)
		, S S S	- 44	Hos -		
	Clock= 4:59	Class 7:44	<i>'</i>			[4.99)
	PST	PST	-			
			1			
						, and the second second
	Elapsed Time Indicator	Elapsed Time Indicato	ı	1		
	**					
						1
	PST	PST				
	Elapsed Time Indicator	Elapsed Time Indicator	.			
		and an analysis	1			
COMMENTS:						
nC.	20 1 1		83	, ,		
V S:	or noof	ers vem	DU:	ing Shingle	& from	School
				0 - 0 -		
hin	Colina in a	n wo wi	nd	rosition -	Some 11	Tible.
.,01.		-	. 10.00.000	rosition -	C 01	
9	das L					1
C	47)			togged w/	1 1	11
	10 (/	٠,	0 1	Encod W/	1001 /10	w light o
16:50	Minivol U	n't was	> フ	10/100	, , , , , ,	2
10,,,	100			55;		
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				Checked		
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SITE: <i>P5</i> - 3	PROJ	ECT#: FORT O	RD BURN DATE:	10/24/03		
LOCATION: #		TECH	RD BURN DATE: NICIAN: B.W.	laer		
DataRAM 4679	Pre C	alibration Time: ¿		tion Time: 07:15		
START TIME	READING (mg/m³)	WIND: DIR/SPEED	STOP TIME CO			
99:00 PDT (0800 PST) @		/\	16:36 PDT (15 36 PST) (A)			
		-				
	•	П				
		ř				
_						
OBSERVATIONS:						
08:30 Rosters removing stringles from a school building in an upwind josition - some visible dust.						
		· · · · · · · · · · · · · · · · · · ·		•		
			Checked (
·						

ALDEHYDES (LOW FLOW) SAMPLING FIELD DATA FORM

SITE: PS-3				nocustan <u>do esservista</u>	
PROJECT: FORT	ORD BURN :	Т	ECHNICIAN:	B. Wi	1/cer.
START DATE: /6	1/24/03	S	TOP DATE:	10/24/03	
PUMP	START	STOP	TUB	E	FLOWMETER
ID	TIME	TIME	NUMB	BER ST.	ART STOP
	09:03 ppr (08 03 psr)	PST 16:46		Read gotonal IDs y	of the col
905-149	Elapsed Time Indicator	(1546 pst Elapsed Time Indicate 07:43	•		
	00:00	07,43	582734	Pre m	2.120
				medic	7
				2	. 071 Aug
COMMENTS:	Elapsed Time Indicator	Elapsed Time Indicator		8 from	school building
in	upwind pos	ition -	-some	visible	Elust.
					*
			2		
			Checke	ed	

SITE: P5-3						
PROJECT: FORT O	ED BURN		TECH	INICIAN: B. L	Wilcer	*1
	0/24/03	y	STOF	DATE: 10/	24/03	
	START TIME					LOS DOCUMENTOS DE LA COMPANSION DE LA CO
				P93 P [386/	-30,0 in Hg	
	200			3		
	P51	PSI				
COMMENTS/OBSERV	ATIONS:					
VAC. TEST WITH GE	AGE 10/23/03	-30"Hg@	<u> </u>			
08130 F	icofers v	e movir	on	hingles for	school four build. 's:'ble du	ing
	SAMPLER START STOP SAMPLE VACUUM TIME NUMBER START STOP					
£				Checked M		
				<i>t</i>		

00					
SITE: PS-4	-		1/1-	1.1	'n
PROJECT: For OF	es BURN s	TECH	HNICIAN: Kyle	Matonel	.>
START DATE: 10/2	4 (03		PDATE: 16/24/	03 @/ FLOWM	ETER I
PUMP (START TIME	STOP TIME	TUBE NUMBER	START	STOP
ID	DOX.	PST-		2.00	1.985@
C. 124 201 9 461	0900 PDT	1701 PDT	9	actual	ACTUAL
SN#: 006-244	(0800 PST)@	(1601 PST)		2.090	2.045
	Elapsed Time Indicator	Elapsed Time Indicator	1	2.010	2.0.15
		08:01	6+# 5+2734		
	00:00		592734		
	20:04		×		
	00101				
		207		NOV-007	
	PST	PST			
	Law a party response	Elapsed Time Indicator		***	
	Elapsed Time Indicator	Elapsed Time Incidator			
COMMENTS:					
COMMENTS:					
				*	
			8		
			2		
			Checked (A	14/	(a)
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00.11		W0 - 44			
SITE: 15-4	4 5			11	/ '
PROJECT: FOR (DRD BUM	TECH	NICIAN: Kyle	Hutonel	13
	24/03		DATE: 10/2	4/03	CUUM
SAMPLER ID	START TIME	STOP TIME	NUMBER	START	STOP
1238	0905 DST. (0805 PST)	1705 DST	P54P1238	-29.5	- 11.0
Aprostroller	(0805 PST)	(1605 PST)			
1238	-				
	PST	PST			
COMMENTS/OBSERV	ATIONS:				
VAC. TEST WIT	TH GUAGE 10/2	3/03 -30			
	a				
	8				
				*	
			•		
			Observation (A)		ξ
			Checked		
V					_

SITE: PS-5						
OITE:	ORD BURN :	TECH	NICIAN: Shirle	y Tudor		
3,11			DATE: 10-20			
PUMP	START TIME	STOP TIME	TUBE NUMBER	FLOWM	ETER STOP	
ID ID	PST	(1610 PST)	_5	2.01(\neg	35 L
N 905-152	(08 08 PST)	17:10 por		2.113 1 (ax	ctual) 1, 9	1876
	Elapsed Time Indicator	Elapsed Time Indicator	lo+#		2.	017 St
	Ø	07:59	5P2734		1.968 A	CTUAL &
	* * * * * * * * * * * * * * * * * * *	10:80				
	2007	PST		BHO-VOH	_	
	PST	, 5.				
-			=			
	Elapsed Time Indicator	Etapsed Time Indicator				
COMMENTS:	mp # S/A	NOV - 110) (FOR	start an	d stop	tim
101	mo # S/A	1 905-1	52		11. 2.	
1-0	· Y "			,		
			*			
		_	and his			
		-	Checked (M)		_	
	MAY 2 - May 2 May 2				-	

SITE: P5-5			_ 1 r h	-11	
PROJECT: FOR	DRD BUN "	TECH	NICIAN: Slivile	y hodar	
	-24-03		DATE: 10-24	1-03	
SAMPLER	(START)	STOP	SAMPLE NUMBER	(START)	STOP)
ID	PST	PST	NOMBEN	U. A.	
24222	09/02	.7		-26.8	-6.9
31373	01,03101	17505Pbr	DIE P34373	-20,0	- 0.1
34373 Plow Controller	(6803 PST)	(1605 PST)	6221 21213		
34373	e (t : :::::::::::::::::::::::::::::::::				
	PST	PST			
		8			
	·				
	*				
	**				Taville
COMMENTS/OBSERV	ATIONS:				- 10
VAC. TEST 10	103/02	2 ~			
W/GUAGE	19-310 2 -	50			
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	9.			¥	
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			£		
			2	2.).	
			Checked		
			April on the		2
					\$

SITE: PS-6					
PROJECT: FOR C	no Bur :	TECH	INICIAN: John R	ANDALL	
START DATE: 10 2			DATE: 10/24/6		
PUMP	START	STOP	TUBE	FLOWN	T1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
ID	TIME PST (See and)	PST (1702 pst)	NUMBER	START	STOP
	(0800 PST)		1.	2 L/MIN	2. ÓL/MIN
806-242	\$900 hes	1702 has	4	2 L/MIN (2.021)	(2.021)
	Elapsed Time Indicator	Elapsed Time Indicator	Lot#		
	$\phi\phi\phi\phi$	\$8.PZ	582734		
	•	=			
				NOV- 010	
TREESTING TO THE STATE OF THE S	PST	PST		HOY SID	
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	Flores Indiana	Flores Time Ladisons	÷		
	Elapsed Time Indicator	Elapsed Time Indicator			
					8
COMMENTS:	<u></u>			l.	
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			Checked //		
				www.	

2 Comment					
SITE: P5-6					
PROJECT: For	Ous Bum "	. Т	ECHNICIAN: John	RANDALL	
START DATE: 0/2					
SAMPLER	START	STOP		VAC	CUUM
ID					STOP
***************************************	PST/ DEDZ TYT)	PST 1600 pm			
	10002 151) 9	D. C. C. PSI	/		
	9992 PDT .	1700		20 0	
12944		1 1 PYP POT	, P	-27.0	- 70 0
	PST PST ATIONS:	PS1, 12944	1	1-191.5	
Flow Controllec	TECHNICIAN: John RANDALL IU/24/03 STOP DATE: 10/24/03 R START STOP SAMPLE VACUUM TIME TIME NUMBER START STOP PST (0802 PST) 4942 PDT 1744 PDT PST 12944 ILLC PST PST PST PST	inch Ha			
Flow ten Porter					10
nyes ner e us				,	
12944					
	-				
	PST	PST			
,					
			7		
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COMMENTS/OBSERV	ATIONS:				
COMMENTS/OBSETTV	Allons.				
	, ,	1			
VAC. TEST W	/ GUAGE 10/23	103 -30 14			
	- 0	NO SO H	4		
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	(38)				
	22				
	200				
				7.	
			9 <u>2.0</u> 0 01 28 22	(ne)	1
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PS+12+34-3

SITE: P5-7				110-11-12-12-12-12-12-12-12-12-12-12-12-12-	A rest
			0		
PROJECT: For O		TECH	inician: Shako,	V / KOUTM	AN
	24-03		DATE: 10-24-		
PUMP ID	START TIME	STOP TIME	TUBE NUMBER	FLOWN START	STOP
Pump SHT 1 0313	PST(0803 PST) (1) 9:03 AM) 710 1710	3	READ 2 0	1.9
1 03/ 3	Elapsed Time Indicator	Elapsed Time Indicator	6+# SP2734	2.083 ACTUML	1.996
	.கூ. ^இ பதிர				-16
	PST	PST	8.		
	Elapsed Time Indicator	Elapsed Time Indicator			
COMMENTS:	(A	1/ 2/9	(-/-)	·	
10/24/03 Ka	tometer #	NOV -3 (7	112/05)		
10/24/03 St	op Flowmeter	value clos	n to 1.95		
			*	å.	
	±-		Checked		

MINIVOL SAMPLING FIELD DATA FORM

	Taken and the					-
SITE: P5 - 9			_			
PROJECT: For O		TECH	INICIAN: B- W	lilcer		
START DATE: 20	- 11			125/0	}	
SAMPLER	START	STOP	FILTER	FLOW	/METER	1
ID	TIME	TIME	NUMBER	START	STOP	1
3111	Watch = 10:05	Watch - 17:57	T 117-2010	5.1 Cpm		15t 8-10 h
17-17-0070	277355	2781.42	TF-47-0070	5.1 kpm	5.0.lpm (4.97)	
SN 0940	Clock = 10:05		P59 PTF476070	BLW	(4.97)	
SN 0990	W41c4 = 18 :00 PDT Elapsed Kale Midcalo PST (2781.42	O 9, 2 O PDT (O 8 20 PST) Etapsed Time Indicator	TF-47-0071		510 Cpm	
			PS9 PTF470071		14.97)	
	PST Elapsed Time Indicator	PST Elapsed Time Indicator		i d	7792	
	PST	PST				
	Elapsed Time Indicator	Elapsed Time Indicator				
		p.				
COMMENTS:		- 10000000 at 11 a				
	(A)					
	2					
				i		
			(8)			
			Checked	(pies/		

PS91 2+39-2

SITE: P5-9						
PROJECT: FOR	Ors Bono	, Т	ECHNICIA	N: B. Wile	ER	
	0/24/03		TOP DATI		24/03	
PUMP ID	START TIME	STOP TIME	7.0 7.0	TUBE NUMBER	* FLOWN START	STOP
	(0922 BT)	PST 17:5	PPUT	2	nedia off 2.042	
905-148	(0922 PST) Elapsed Time Indicator	(1654pst)	Lot	# <i>5P2734</i>	Media 2:032	
	00:00	07:30			2:032	2.015
	€0		P59	P2734-Z		
	PST	PST				
	Elapsed Time Indicator	Elapsed Time Indicator				
	,					
COMMENTS:					/	
	<i>*</i>					
			191			
				necked_	au)	
ROMANIA AND AND AND AND AND AND AND AND AND AN						<u>+</u>

0.0		11 (11 (11 (11 (11 (11 (11 (11 (11 (11			
SITE: P5-9		,			
PROJECT: For	Ors Bun "		HNICIAN: B.L	lileer	estiliil
START DATE: (0/24/03	STO	E .	124/0	3
SAMPLER	START	STOP	SAMPLE	VAC	CUUM
ID	PST	TIME	NUMBER	START	STOP
33875 Flow Controller 33871	10:02 por	17:50 PD	P59 P 33875	+.045/ -30Hz	-11.9 in 1/g
flow Controller	(0907)	(1/50)			
22025	(10~ PSI)	(165 UPST)			
)3871					
	PST	PST			
	=				
g g			Ü		
			(19		
COMMENTS/OBSERV	ATIONS:				
			® 3 .		
Initial vacture	- Vacuum rea	iding of go	10/23 =	- 28.0	"Hg
	§. • O				
	<u>E</u>		17		
			3		
			Checked /	Ma/	

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$\mathsf{TSP}\,/\,\mathsf{PM}_{10}\,\mathsf{HIGH}\,\mathsf{VOLUME}\,\mathsf{AIR}\,\mathsf{SAMPLING}\,\mathsf{FIELD}\,\mathsf{DATA}\,\mathsf{FORM}$

SITE: BA	9-1	DAG Z	<u> </u>					
PROJECT:	FORT OR	D BURN	J	TECHNICIA	AN: J. LAN	DEENEAU	(1)	
START DAT	re: W/2	5/03		STOP DAT	F. 1012	5/03		
PUMP NO.	START	STOP	FILTER		ER READING	1		\dashv
	TIME	TIME	NUMBER	START	STOP	1 c	OMMENTS	
	(PST)	(PST)					TSP or PM ₁₀)	
	(0709 PST)						,(0)	\neg
	0809	\$ 70 7pm		10.5	Nho			1
P3615	Elapsed Time Indicators	Elapsed Time Indicators	90116278	8.9	#10.90	P	Mio	1
B#3	6281.29	6286.54		19.4" _{H20}	19.55	0.	P90116278	
	(0709 PST)	(1607 PST)			20,454	0 2.71	1	_
	0809 PPT	1707,		3.0	2.90	BATH	Q0114290	4
#9 MTR#	Indicators	Elapsed Time Indicators	Sauce as	3.0	3.05	TS	PPRimary	
10438	3563.45	3572.74	90116290	6.0" H20	5.95" HzD		8	
	(0709 PST)				1		100	
	0807 _{PDT}	1 TO TROT	1	4.95	4.55			
MPH	Elapsed Time	Elapsed Time	1	4.20	3.90			
0343	Indicators	Indicators	901/6291	015"HD	+ 1 - "	TSP	Collocated	1
	4108.46	7117.69	901/6291	7.1	8,4 > H ₂ 0		0111291	1
COMMENTS		• 1			·	וויטו	PHOZEI	+
			×					
								1

Checked

SITE: BA-1	DAYZ				
PROJECT: FORT	· V	. TEC	HNICIAN: (J. La	ndro.	2017
START DATE: 10	25/03			125/03	acc
PUMP (START	STOP	TOBE	FLOV	VMETER
ID	TIME PST (0704)	TIME PST(1609)	NUMBER	START	STOP
	(0,01)	(1001)			
	NON DI	1702	LOT 5P2713 Tube 49		
	10004101		-, +0	2011	201 0
	Elapsed Time Indicator	Elapsed Time Indicator	Tube = 9	Q-04	12.0
10210					
10010	0600				
	VO(X)	0907	BA1P2963-9		
		0707			
	PST	PST			
				0	
	Elapsed Time Indicator	Elapsed Time Indicator			
	€:				
	6				
		2			
COMMENTS:		- I			
	¥				
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	:3		Checked A		

				-1150000 1115				
SITE: RA-1								
PROJECT: FORT	ORD BURN		TECHN	ICIAN:	J. Li	indre.	nei	ZU
START DATE:	10/25/03		STOP D			5/03		
SAMPLER ID	START TIME	STOP		SAMPL	NOTE: 15 / 15 / 15 / 15 / 15 / 15 / 15 / 15		VACI	UUM
10	PST	PST		NUMBE	R	STAF	T	STOP
33885	0711 PST) (0711 PST)	(1612PST)) POT	BA 1 <i>P 3 3</i>		-20		
						27- iuch	HS-P	9.50 includes
	PST	PST						
	*							
COMMENTS/OBSERV								
Initial pressur PC 5 MV. 3	44 \ 720°							
FIG. 5 1.1: 5	So Hare	Ð						
CC 3/N. 3	3885							
	ē.							
						:		
			*					
			C	Checked	(M)			

PUF AIR SAMPLING FIELD DATA FORM

	7/1/	7			
SITE: BA-1	DAY	2			
PROJECT FOR	TORD BURN		TECHNICIAN: 5.	Landreneza	u
START DATE:	10/25/03)	STOP DATE: 10 /	125/03	
SAMPLER	' START	ŞTOP	SAMPLE	MAGNEHE	LIC GAUGE
ID	TIME	TIME	NUMBER	START	STOP
	(0709 PST)	(1607 PST)			
	0809pot	1707por	PUFF8 BAIPPUFF8	70	
15702	Elapsed Time Indicator	Elapsed Time Indicator	BAIPPUFF8	10	11
15702	2			inch H ₂ O	04
IBI'	3093.48	3102.75			inch HzO
	PST	PST			
	Elapsed Time Indicator	Elapsed Time Indicator			
		,			
COMMENTS:					
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CADA AIR MONITORING PROGRAM MINIRAM SAMPLING FIELD DATA FORM

SITE: BA-1	Ay 2 PROJE	CT#: FORT OF	D BURN DATE:	10/25/0	3
LOCATION:	•	TECH	NICIAN: J- Land	Ivenouse	
DataRAM #2820	and Pre Cal	ibration Time:			
STARTIME	-READING (mg/m³)	WIND:	Post Calibra		
(0658 BT)	(1611 PST)	DIR/SPEED	co	MMENTS	
17-8	1711	e.	1		
0/30 PDT	(T) PDT				19
		2) 40 H			
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DBSERVATIONS:					
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	0.00							
SITE: B	A-2 D	Ay 2			Tomalia.			
PROJECT:	FORT OF	RD BURN	<i>)</i>	TECHNICI	AN: J. LA	NDRENEAU		
START DAT	E: 10/2	5/03		STOP DATE: 10/25/03				
PUMP NO.	START	/ STOP	FILTER		ER READING			
	TIME (PST)	TIME (PST)	NUMBER	START	STOP	COMMENTS (note TSP or PM ₁₀)		
	0746 PDT		F 6.97 L-					
#8	4853,56	4862.93	9,376-	8.25+	9.05			
_	Elapsed Time Indicators	Elapsed Time Indicators		8.10	9.10	PMIO PRIMARY		
P3616	(0646 BST)	(1544 pst)	G0116285	-	1.50			
	´@		7 ,,,,,,	16.35	18,15	BA2PQ01162854		
	(0646 pst) Q 0746 pst	(1544 PST) 16 44 PDT		13.05	13.90	BAZCQ0116786		
	Elapsed Time	Elapsed Time Indicators		6.25	7.25			
#5	muutura		_	19.25	20.15	PMio Collocakd		
P3634	5226.50	5235.82	90116286	14.00	77.	11.110 Colloca RA		
,	(06 46 BST)		11.52-11.2					
	0746	1644por		3.15	2.70			
#6	Elapsed Time Indicators	Elapsed Time Indicators		3.25	2,90	TSP		
MTR#:		1545,45	20116292	1 40	5.60	131		
10450	1535.99.	1445.45	9,46-6-	6.75	0,00	BAZPOON6 292 V		
COMMENTS:		cara				10011001		
1/ 0	CIII	T -	\mathcal{O}	1	/	21.		
Noed	Start	1 me	tor &	Index	temi	on BAG/		
t 22	100	an c	11 1	, 5		# J		
JUL	6,50	Mills Co	1 located					
				Chec	ked_	,		
					(mon)			

SITE: BA-2	DAU Z			- SIMIL	
PROJECT: FORT	PRD BURN	5 TECH	INICIAN: TI	Endren	lace
OTATION L	0/25/03			27/03	
PUMP ID	t START TIME	STOP TIME	TUBE NUMBER	FLOW! START	METER STOP
No.	PST (0634 PST)	PST (1548 PST)	-4Lin	SIANT	3107
905-150	0734 p) . Elapsed Time Indicator	1 22	105607263	ASI 2.00	2.00
	- 0000	9:15 549min	BA2 PZH3-	0	
	731	P51			
	Elapsed Time Indicator	Elapsed Time Indicator			
COMMENTS:					
				1	
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SITE: BA - 2	DAyz			Titalian and a samulan	
PROJECT: FORT	ORD BURN		HNICIAN: J. LAN	IDRENEAU	
START DATE: (C			P DATE: 10/25		
SAMPLER ID	START TIME	STOP	SAMPLE	VAC	CUUM
	PST	TIME	NUMBER	START	STOP
	(06.48) a	(1550)			
	1200		BA2P3 3575		
33575	1) T42 PDT	1650pp		28.2	10,0 inch Hg-
	PST	PST		inch Hg	inch Hg
ь		F31			
	1				
			=		
COMMENTS/OBSERV	ATIONS.				
2	ATIONS:				
T 1 12					

Initial pressure theek: > -30" Hy @

PC 5/N#: 33575

Checked

PUF AIR SAMPLING FIELD DATA FORM

SITE: BA -	2 DAY	2			
PROJECT FOR	ET ORD BU	RN	TECHNICIAN: J.	Landrenea	U
START DATE: (10/25/03	·	STOP DATE:	0/25/03	
SAMPLER	START	ŞTOP	SAMPLE		ELIC GAUGE
ID	TIME	TIME	NUMBER	START	STOP
6725-12	(0646 PST) 0746 PDT Elapsed Time Indicator	CONTRACTOR -	Pull# 4 BA-2 primary BA2 PPUFF4	74.5	69.0
4050	PST (06 46 PST) 0746 PDT Elapsed Time Indicator 2783.54	Elapsed Time Indicator	Put # 9 BA-2 Co-located BA2 [Puff]	70	62.5
COMMENTS.			*	7:	
			Checked	(Au)	

CADA AIR MONITORING PROGRAM MINIRAM SAMPLING FIELD DATA FORM

SITE: BA-2	DAY 2 PROJECT#:	FORT ORD	BURN DA	TE: 10/25/	63
LOCATION: 🙈	(1)	TECHNICIA	AN: J.	LANDRENEAD	
DataRAM # 4738	(5/N 19143) Pre Calibratio	on Time:		Calibration Time:	
5 TIME	(mgm³) DI	WIND: R/SPEED			
(0628 PST)	(1546 PST)			COMMENTS	
0728po	- 1646 PDT				
					
					22 2 4 2 4 2 4
			100000000000000000000000000000000000000		
4	74.7				
SERVATIONS:					
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		9.9	*		16
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				5.000	
SITE: 03-1					
	Ons Burn	t .	CHNICIAN: D. Lau	nenshy/	
	0/24/03		OP DATE: 10/25/	,	
SAMPLER	START	STOP	FILTER		/METER
ID	TIME	TIME	NUMBER	START	STOP
ID	PST DST .	PST DST		The second secon	3109
	0859	1217	OBIPTEMADIA	1 -	
C. W.C.CY	Elapsed Time Indicator	Elapsed Fime Indicator) =====================================		
SN:158	Liapsed Fille Indicator	Clapsed Time indicator	1F-47-0100	5.2	4.96
	0202976			J, ~	1-1-
	0202 1,7	0203 8.05			-
	PST DST	PST DST	OBIPTF47-0101		
	1719	71728	061.PTF47010	1 _	,
	Elapsed fime Indicator	Flansad Till 628 828	7)	tours not	whi.
-0	Crapaco Timo morador y	0.70.700 7	TF-47-0101	65 07	7
SW: 158	120380 L	02038.2	/	F0	7
	0203800	120390 C		19-minute run	1
	PST	PST		(no)	
	1.0	101			*
		1920 1 8000 NO 40 NO			
	Elapsed Time Indicator	Elapsed Time Indicator		1	
	100				
	PST	PST			
	Elapsed Time Indicator	Elapsed Time Indicator			
COMMENTS:					
		ak /			
1000 - Egrip		ng of			1
1109 - Equip	check runn	ing -ok			1
	11				
1305 -	Tunn	ing OKV			
11	11 Cuns	ing - ok -			
1511 -	. •	1 0/		1	
			3		
					71
			Checked /	110/	
				7	

MINIVOL SAMPLING FIELD DATA FORM

SITE: OB-/	- DAYZ						
PROJECT: FORT		s .	TECH	INICIAN:	D. les	bersher	4
	125			DATE:	10/20		
SAMPLER	START	STOP		FILTE			METER
ID	TIME	TIME		NUMB	ER	START	STOP
\$N:158	OSIZ Elapsed Time Indicator	PSI (1613) 1713 Elapsed Time Indic	ator	0BIPT 9 TF-47-	0081	81 510 4min	5.0
	02038.2 I	2047.2 0247.2	경우하다 그	1=21	mple		
	Elapsed Time Indicator	Elapsed Time Indica	alor				
	024721	0247	h				
SN:158	1715 Elapsed Time Indicator 15 PST	O73 I Elapsed Time Indica	lar	OBI PTF4 TF-47-0	17008. 1082	510	510 blan
	2047.21 0247.21	020624 @	7	7F-47-0 2=5Am	yle	5.0	31010/10
	Elapsed Time Indicator	Elapsed Time Indical	lor				
COMMENTS:	· · · · · · · · · · · · · · · · · · ·						
	er .						
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				Checked_	(N)		
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			11.22.75.7			
SITE: OB-1						
PROJECT: FORT	ORD BURN .		TECHNICIAN	1: D. Ce	usershy	
START DATE: 10	7/27/03		STOP DATE:	10/25		11
PUMP	START	STOP		TUBE	FLOW	METER
ID	TIME	TIME	N	UMBER	START	STOP
10316	0 80 3 POT . (0703 PST) (2) Elapsed Time Indicator	147-471	por Lor:	5°2763 L ^H 1Z	ReAD 2.0 Achal	1.452
		0903	Prim	2743-12 1824	Achal 1.62	7.05
10308	D 807 PDT (0707 PST) Elapsed Time Indicator 0:00	PST 705 1605 psr Elapsed Time Indicator 0858	Co-loc	02763 #13	Resd Z.O Achul 1.652	2.0
COMMENTS:		177				
ROTAMETER # NO	V-012 @					
			4		1	
			Check	rod M		

SITE: 08-1 D	An 2				
PROJECT: FORT	l .	TECH	INICIAN: O. La	benssege	
Contract Con	25/03		DATE: (0/ZT	V	
SAMPLER	START	STOP	SAMPLE		NUU
ID	TIME	TIME	NUMBER	START	STOP
PRIMARY		1.75	081110516 08114188	-29.0 "H	-10.0'Hg
4188	(0654 pst) (-(1602PST)	0011 1100	•	0
	PSI				
Collocated		PST	OBIC/0316 OBIC 9936		
993L 25256 leaking	(0655 PST)	1703 pot (1603 pst)		-29.0" Hg	-10.0"
COMMENTS/OBSERV	ATIONS:				

4188 initial pressure check > 30 4 Hay

75256 Initial pressure check > 30"

FC-SIN. Leaking 10/25

9936 Initial pressure cleek = -29" Hg

Checked /ML

CADA AIR MONITORING PROGRAM MINIRAM SAMPLING FIELD DATA FORM

SITE: OB-1 FORT ORD BURNDATE: 10/25/03 PROJECT#: LOCATION: D. Leebensty TECHNICIAN: DataRAM Pre Calibration Time: 082 Post Calibration Time: READING WIND: DIR/SPEED TIME $(mg/m)^3$ STOP TIME COMMENTS 1657 PPT 0823 PDT (0723BT) @ BSERVATIONS: CO | CO2 STOP 0818 1659 Checked

MINIVOL SAMPLING FIELD DATA FORM

r.		Same and the second sec			THE STATE OF THE S		
SITE: 08 - 2	DAyZ		Manuffer Williams - Street Form				
PROJECT: FORT	- ORD BURN	, TECH	INICIAN: Larry A	niend			
START DATE: 10	1-25-03		DATE: 10/261				
SAMPLER	START	STOP	FILTER		WMETER		
ID	TIME	TIME ,	NUMBER	START	STOP		
	PST DST	PET DST					
159	0805 (0705pst) ·	1720 1620 pst) Elapsed Time Indicator	TF-47-0083	5.1	5.1		
	87.0	96.2	TF-47-0083				
	PST	PST	102124	1			
	Elapsed Time Indicator	Etapsed Time Indicator	062PTF4700	3 /			
	961 01 407 961 1722	PST /	t	~ ,			
159	Elapsed Time Indicator 75T	Elapsed Time Indicator	032PTF47e084 TF47-0084	5.1	5.1		
\ \frac{1}{2}	96.2	[11.7	TF47-0084 2 nd Sample				
	PST PST	PST	L'-Sample				
	Elapsed Time Indicator	Etapsed Time Indicator					
COMMENTS:	ot valitable pre	end be a dast	and anuth of	acres at	1250		
FITE SHIPE	T VENUCES PES	sed by an airt	road south of	11/221	1200)		
minimal di	ust generated						
Heavy helicopter activity at water dip tank about 150 yards from site							
at 1400 through 4600 XDT 1730 hours.							
* time change overnight 10/25/03 to 10/26/03							
			Checked				

			25.5			
SITE: 0B - 2						
PROJECT: FORT		·	TECH	INICIAN: Larry FI	riend	
START DATE: 10 -	25-03	W. C		DATE: 10-25-	-03	
PUMP ID	START TIME	STO!		TUBE NUMBER	FLOW START	METER STOP
905-153	0823 PDT	PST			Dry CAL	Ory 52/ 2,233
	(0723 PST) Elapsed Time Indicator	(1612 PST Elapsed Time Ind	-	LOT 5P2743 TUDE \$14 OB2P2763-14	2,211	2,233
	0:00	8:5		1000		
	e *			08282763-1	1	
	PST	PST				
	А					
	Etapsed Time Indicator	Elapsed Time Indi	cator			
			e.			
COMMENTS:						
ET Display	frozen at 33	1 when c	hecken	at 1200 hrs. Di	ca olan shore	11/2 21/2
pump still of	perating at Ti	nd icated	rate	of no 1 11	Spray Shock	4 66 3.90
	.,	HIND PARTICIPATION		a /Min		
				Checked		
		*	S			

SITE: OB-2	DAY2	3			
PROJECT: FORT	T ORD BURN	TECH	HNICIAN: Larry +	Friend	
START DATE: 10-			,	5103	
SAMPLER ID	START TIME	STOP TIME	SAMPLE NUMBER		CUUM
	PST	PST	0111110		STOP
14 110	0800 por .	1700 por	OBIPANO	-28.6	-7.75
	(0700m)	(1600 757)	OB2 P14110	in Ha	in Har
	(0.00761)	(1600 151)		12.14	-7.75 in Hay
			r		
	PST	PST			
COMMENTS/OBSERV	/ATIONS:				
T. 1 . 1 - 20054	u chark 5	3,""			
Fritial pressu	4110	DU Mg			
	7770				
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CADA AIR MONITORING PROGRAM MINIRAM SAMPLING FIELD DATA FORM

SITE: 08-2	PROJ	ECT#: FORT ORD	BURN DATE:	10-25	-03
LOCATION: F		TECHNIC	CIAN: Larry Fri	end	
DataRAM PDR - 1000	DataRAM PDR - 1000328 Pre Calibration Time: 08 II			ration Time:	
STARTTIME STOP	HEADING	WIND: DIR/SPEED		OMMENTS	
0813/1709 ppr (0913 psr /1609 psr)		1			
(0913 pst / 1609 pst)					*
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9	**	*			
OBSERVATIONS:			339,000		
initial display con	UC. 0.00; TWA	1 0.00			
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MINIVOL SAMPLING FIELD DATA FORM

SITE: 08-3	DAy 2				
PROJECT: FORT	ORD BURN	· TE	CHNICIAN: (? Nrece	_ G*
	0 25 03			4103	
SAMPLER	START	STOP	FILTER		WMETER
ID	TIME	TIME	NUMBER	START	STOP
2520	PST RD DST (a) 0 90 C Elapsed Time Indicator 2 1 1 3 9 . 4	1752 Elapsed Time Indicator	033PTF47009 TF-47-0085	5.0	5',0
	2005	nor === O	1st Primary		
25 16	O.924 Elapsed Time Indicator	PST PST SI	063 87F470086 TF-47-008 L	5.0	11.9
	1895.2	1903.6	1st Co-located		
25 20	POT POT 1759 Elapsed Time Indicator	6747 Elapsed Time Indicator	TF-97-0087 063PTF47087	5.0	5.0
	2448.2	2463.0	2nd Primary		
2516	PDT 1860 Elapsed Time Indicator	U746 Elapsed Time Indicator	083CTF470088 TF-47-0088	4,9	5.0
COMMENTS:		1718.	2 Colorated		
COMMULATIO.	s e				
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	One One where				

SITE: 08-3					
PROJECT: FORT	ORD BURNS	TECH	INICIAN: C. N	AGIS	
START DATE: 10/	125/03	STOP		25/05	
PUMP ID	START	STOP TIME	TUBE NUMBER	FLC START	STOP
	PST (083 PST)	PST (1644 PST)		Rotameter # RO 1	
006-249	0931 PDT.	(TO O POT	LOT SAZZL3	- 100 -	
	Elapsed Time Indicator	Elapsed Time Indicator	LOT SAZZL 3	2.0	1.95
	0000	08:11	0B3P2963-15	x 2.0	22 1.969
			08312763 13		Ca)
100	PST	PST	Pennena ilia ilian esserente		
-	Elapsed Time Indicator	Elapsed Time Indicator			
	•				
COMMENTS:					
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			Checked	May .	
110011-011-			7	= 1	

SITE: OB-3	A42				1100000		
PROJECT: FORT	ORD BURN	D#	TECH	NICIAN: C	ere NA	616	F
	0/25/03	encios apostos	STOP		10/25/0		
SAMPLER	START	STOP		SAMPLE		VAC	UUM
ID	TIME	TIME		NUMBER	STAR	Т	STOP
34458	PST (0834pst) 0934ppt	17 U		OB3P34458	-29.	Z	- 9
	PST	PST					
	PSI	FSI					
	ža.						
	•						-
COMMENTS/OBSERV							
Initial pressu	eched >	-30°					
FC S/N#: 3	4458						
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CADA AIR MONITORING PROGRAM MINIRAM SAMPLING FIELD DATA FORM

SITE: 08-3	PROJ	ECT#: FORT ORD B	RUZZN DATE: 10	125/03
LOCATION:	Pump S	ECT#: FORT ORD B	: C. Nagle	
DataRAM	Pre Ca	libration Time:	Post Calibration Ti	
STARET TIME	READING (mg/m³)	WIND: STOP DIRISPEED TIME	COMMEN	тѕ
0913	Cone 5 TWA 30	1747		
(0813 PST)	1.01 >	(1647 PST)		
	0.			
	-			
OBSERVATIONS:				
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MINIVOL SAMPLING FIELD DATA FORM

SITE: PS	~ /	DAy 2				
PROJECT: /	FORT	ORD BURN	f TECH	HNICIAN: J.La	ndren	eau_
START DATE:	10/	25/03		72 87	603	
SAMPLE ID	R /	START	STOP	FILTER	F	LOWMETER
III	-	PST (0852PDT	PST (1796P	NUMBER DY PSIPTFY?	START	STOP
		Elapsed Time Indicator	. 16 46 Etapsed Time Indicator			
25/	A	Exapsed Time Indicator	Elapsed Time Indicator	TF-470031	_	
001	1_	1142-6	11515	1st run	5/04	PM 5,04PM
		PST '	0733 PST	PS IPTF4700	,89	
		/653 (1753 PDT	Elapsed Time Indicator			
				y	5,04	en Solan
		1151,50	1166.20	Zid run		
				8		
		Elapsed Time Indicator	Elapsed Time Indicator			
		4.5				1
		PST	PST			
		Elapsed Time Indicator	Elapsed Tirne Indicator			
COMMENTS:						
COMMENTO.						
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				Checked	(14)	
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SITE: PS-/	DAMZ				
PROJECT: FORT	ORD BURN	TECH	INICIAN: J. Lav	edrenea	u
START DATE: 100	15/03			25/03	
PUMP l	START TIME	STOP TIME	TUBE NUMBER	FLOV	VMETER
	PST	(1639 pst)		START	STOP
(2)	0907 PDT.	1739	107 5.PZ7L3 Tube #1L	2,341	1-92
006.243	(0807 PST) Elapsed Time Indicator	Elapsed Time Indicator	Tube #16	<i>V</i> 04	
	-0000	0831	PS182743-12		
	PST	PST			
	, ,				
	Elapsed Time Indicator	Elapsed Time Indicator			
a .					
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COMMENTS:	P.		2		
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	59.07E = 0.05 = 0.05		· - ·	1	-

SITE: PS-/]	Ay 2				
PROJECT: FORT	l .	. TECH	INICIAN: J.La	ndrenea	in
START DATE: /6/	25/03			25/03	
SAMPLER /	START	STOP	SAMPLE '	VA	ACUUM
ID	PST	PST	NUMBER	START	STOP
25315	0854 _{PDT}	1742 100	P51P25315	>30,0	-9.0
	(0754 PST) (C	(1642 PST)		1	
	PST	PST			
		-			
	ā,				
	,				
COMMENTS/OBSERV		>21"			
Initial press	n-21	= 150 Ha	Y		
PC S/N'.	25515		/		
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CADA AIR MONITORING PROGRAM, MINIRAM SAMPLING FIELD DATA FORM

SITE: P5-1 D	42 PROJE	CT #: FORT OR	D BURNDATE:	10/25/03	
LOCATION: BLDG 4	900 2	CT#: FORT OR TECHNIC	IAN: J.La	nd reneau	_
DataRAM 4052	Pre Cal	libration Time: 085		ibration Time:	
TIME	READING (mg/m³)	WIND: DIR/SPEED)	COMMENTS	
(0759 PST)	(1643 psr)				
(0759 PST) 0859 PDT	1743 por				t)
	58-03-04115-0414-4-44	1110			
		· · · · · · · · · · · · · · · · · · ·			
	ř				
OBSERVATIONS:					
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SITE: PS-2		· · · · · · · · · · · · · · · · · · ·				S_3 SA_III SHIIIS
PROJECT: FORT	ORD BURN	TE	ECHNICIAN:	M. Was	LRAVEN	
	.5 /03		TOP DATE:	10/25		
PUMP	START	STOP	TU	1077 (1011) Town		VMETER
ID	TIME	TIME	NUM	BER	START	STOP
	(07:02 PST)	(16:27 PS	lor		DC-Lite # 1924	
S/N 006-257	08:02 PDT	1722 P	DT 5PZ7	t3	1.978	1.989
c .	Elapsed Time Indicator	Elapsed Time Indicator	Jube 3	#17		
5/N 006-257 Équizeo Annou 2,18	00:00	09:18		27637	7	
	PST	PST				
**	Elapsed Time Indicator	Elapsed Time Indicator				
COMMENTS:						
			Checked_			

				11///		
SITE: P5-2]	A92					
PROJECT: FOR	T ORD BURN	: ae-	TECH	INICIAN: Y, WAL	RAVEN	
START DATE: 10/z	5/03		STOP		25/03	
SAMPLER	START	STOP)	SAMPLE	VΔ	CUUM
ID	TIME	TIME		NUMBER	START	STOP
	PST	PST	- 44.00	HOMBEIT	OTAIT	3101
34735	0756 PDT (0656 PST)	1719 P	oT (T)	ρ52ρ34735	7 30" Hg	10.5" Hg
	PST	PST			Automatical and a second	
COMMENTS/OBSERV	ATIONS:	306			e — www.	
T. 7.00		V .	_	//		
Instead pre	ssure on	ed >	50			
Initial Pro	1735					
	•9					
				::¥:		
				(Au)		
				Checked (M)		

MINIVOL SAMPLING FIELD DATA FORM

SITE: P5-3	DAYZ				
	ORD BURN	TECH	INICIAN: B.	Wilcer	
START DATE: 10	0/25/03	STOP	DATE: 10	126/0	3
SAMPLER	START	STOP	FILTER	FLOW	METER
ID	TIME	TIME	NUMBER	START	STOP
SN:160	3847.49	POT 17:10 por (1610 pst) Elapsed Time Indicator 3856.35	PS3PTF 003. 470032 TF-47-0032		5 Gm
Α	07:59 @lock=0749	Clock - 5:06	1st run		
5N:160	PST 17: 14 - (1614 PST) 6	08:23 standard		5lpm	5.0 G
	clock = 5:11	clock = 9:20	ZUNN		
	Elapsed Time Indicator	PST Elapsed Time Indicator			
	PST Elapsed Time Indicator	PST Elapsed Time Indicator			
COMMENTS:		-ишпу-	1		
Note	affects a	geration	w/2-way of minivo	122/20	1 15
			Checked		

MINIVOL SAMPLING FIELD DATA FORM

DC 3	N. 33 (' ' '			
SITE: PS 3	Manzanita:	100 l		10	1 106
PROJECT: Ft. Ord	l Burn	TECH	NICIAN: D. COL	0	. Wilcer
START DATE: (0/2	5/03		DATE: 10/	26/0	
SAMPLER ID	START TIME	STOP TIME	FILTER NUMBER	START	METER STOP
2167	PDT 0935 Elapsed time Midicalor PST)	P87 17:16 2 (16:16 pst) Erapsed Time Indicator	TF-47-0040	5.0	5.0
2	5253.0	5260,7 clock = 5:18	P5327F470046	7	
2167	17:23 PPT - (1623 PST) & Elapsed Time Indicator & Clock = 5:25	08:25 Standwood Stands Time Indicator 5276.7	TF-47-0020 PS32TF470020	5.0	5.0
	Clock = 5125	clock 9:27	777-17-47-0020	-	
	Elapsed Time Indicator	Elapsed Time Indicator			
	PST Elapsed Time Indicator	PST Elapsed Time Indicator	=		
				;;	
COMMENTS:					
Back up	Sampler	mstalled	d for Day	2.	
				į	
			*		
			Checked		

SITE: PS-3	DAY 2		luivis		
PROJECT: FORT	\$	TECH	NICIAN: B. W	1/cer	
	125/03	STOP	DATE: 10	125/03	
SAMPLER	START	STOP	SAMPLE	VAC	UUM
ID	TIME	TIME	NUMBER	START	STOP
12942	08:06 · (07:06 pst)	16:56	P53 P 12942	-29,25	-10,50
	(07:06 pst)	(1556 pst)	ı		
	PST	PST			

COMMENTS/OBSERVATIONS:

INITIAL PRESSURE -30 FC S/N 12942

Checked_

CADA AIR MONITORING PROGRAM MINIRAM SAMPLING FIELD DATA FORM

SITE: PS-3	PROJE	CT #: FORT ORE	BURN DATE: 10/25/03 (2)
LOCATION: Mar	1 canta Sc	Gol TECHNICI	AN: B.W. Cow Post Calibration Time: 08:11
DataRAM 4679	Pre Cal	libration Time: 782	Post Calibration Time: 08:1/
TIME	READING (mg/m³)	WIND: DIR/SPEED	COMMENTS
Start 08:13			
(07.13	2		
3+09 (D)			
(0713 PST) 3/4) 17:00 (16:00PST)	1 25		
(16:00PST)			
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		*	
	#1 140		
5			
OBSERVATIONS:			
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OC W						
SITE: PS-4				./ 1	1 1	
PROJECT: FORT	ORD BURNS		TECH	NICIAN: Kyle	Auto	one liz
START DATE: 10/	25/03		STOP	DATE: 10/	25/0	3
PUMP ID	START TIME	STO!		TUBE NUMBER	' FL STAR	OWMETER T STOP
206 - 244	OF II PST) Elapsed Time Indicator	17-0 (1601 PS Elapsed Time Indi	1:30 PDT T)	LOT # 5P27L3 TUS #19		4
	00:01		O	P 54 P Z763-	19 NOV-00	7 8
COMMENTS:	PST Elapsed Time Indicator	PST Elapsed Time India	cator			
COMMENTS.				Checked		



							AT-1
	SITE: <i>P5-5</i>	CACCOMIT WAS A COMMITTED OF					
Г	PROJECT: FORT	- ORD BURNS	TECH	HNICIAN: Shirle	zy Tudor		
	START DATE: 10-	-25-03		P DATE: 10 - 25	J	11.11.11.11.11.11.11.11.11.11.11.11.11.	
	PUMP	START	STOP	TUBE NUMBER	FLOWM START	METER STOP	1
<	V 905-152	PST (072615T)	PST		2.0 (feet)	1 2	(real)
)	(10) 12 -	O 0 , 200	and 16:00	lot #	2.113 (act	1-1-	ween
		Elapsed Time Indicator	Elapsed Time Indicator	5/2765		1.9	187.
		Ø	-	lor# 5P2763 Tobo#Z		2.0	na flact
				PSSP 2763 -Z	0	1.968	D
-		PST	PST		NOV-II		-
					(011-AGN)		
						1	
		Elapsed Time Indicator	Etapsed Time Indicator				
				ı			
							,
	COMMENTS:	<u> </u>					
	Potome	etert N	0 V-11				
	1 apt	Florington	noadine	taken at	15:59	a hut sex	e below.
	* Battery	power interr	uption car e between	used pump 15: and 16:00	to sto)p. (be	attery
				Checked_			

SITE: PS-5 DAY 2 PROJECT: FORT ORD BURN TECHNICIAN: Skirley Tudar START DATE: 10-25-03 STOP DATE: 10-25-03 STOP START SAMPLE **VACUUM** SAMPLER (START) ID TIME NUMBER STOP PS5P12952 (0722 PST) (105 PST) 12952 COMMENTS/OBSERVATIONS: INITIAL PRESSURE > - 30 25T "Hy an F.C. S/N 12952 Checked (M)

SITE: P5-6 PROJECT: FORT ORD BURN TECHNICIAN: JOHN RANDALL STOP DATE: 10/25/03 START DATE: 10/25/03 **FLOWMETER** TUBE STOP PUMP STOP START TIME NUMBER TIME ID INDICATED! PST (0724 PST) (1608 PST) 2.9 L/Min 1.84/MIN LOT #5P2763 ALTUAL: TUSE #21 2.0214Mm 1.8494MIN PS6P2763-21 PO6-242 Elapsed Time Indicator $\phi \phi \phi \phi$ NOV-DID PST Elapsed Time Indicator Flansed Time Indicator COMMENTS: A I NEEDED TO CHANGE THE END TIME BY IMIN DUE TO ROBLETER PROBLEM. Checked (M)

SITE: P5-6 DAY 2 PROJECT: FORT ORD BURN TECHNICIAN: John 15 -STOP DATE: 10/25/03 START DATE: 10/25/03 STOP SAMPLE START **VACUUM** SAMPLER START STOP TIME NUMBER TIME ID PST (0720 FST) P56P33532 EST. 33532 -31.0 -10.0 inch Hg nuch Hg

COMMENTS/OBSERVATIONS:

INITIME PROSSURE 7-30251 "Hg F.C. 5/N 33532

			w=====================================		
SITE: <i>PS-7</i>	DAY 2	-	Hillian and the second		
PROJECT: FORT	ORD BURN :	TECH	HNICIAN: SHARON	TROUT HAN	(M)
START DATE: 10 -	25-03	STOR	DATE: 10/25	63	
PUMP	START	STOP	TUBE	FLOWN	IETER
ID	TIME	TIME	NUMBER	START	STOP
Serial #	PST (0737 PST)	(1605 PST)		READ	READ
	8:37AM	5:05 PM		2.0	2./
10313	PDI.	17:05 PM	LOT SPZ763	ACTUAL	ACTUAL
	Elapsed Time Indicator	Elapsed Time Indicator	LOT SAZAL3 TUSU #22	2.085	2.177
		Elapsed	1051	P. A. Mari	Rotameter
		Time	Tubu #2Z PS7PZ763-2Z	NO JAMETER	1/
	5	8hrs x	15/15/	1404-3	1000-5
		28 min's		9/12/03	9/12/03
	PST	PST			
	Elapsed Time Indicator	Elapsed Time Indicator)Ï		
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00111151175					
COMMENTS:					
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closer to b-	et ween 2	l and o	2.10		
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			Checked (M)	/	
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			Pitting and		

SITE: <i>PS</i> - 7	DAY 2						
PROJECT: FORT	ORD BURN		TECH	INICIAN:	SHARON	TROUTMAN	(N) /
START DATE: 10	-25-03			DATE:		5-03	
SAMPLER	START	STOR	•	SAM	MPLE		CUUM
ID	PST	PST (1600 PS			MBER	START	STOP
4257	8:33 AM POT	5:001	PM	P57F	4257	S. AM	0// .
1	Ath.	1700	PDT			-29"Hz	- 10"Hz
							(au)
	(0733 PST)	Elapsed	-2014) -				
		8hr 27	5				
	PST	PST			,		
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COMMENTO/ODGEDY	.			- Allman			
COMMENTS/OBSERV		٠		7000			
INITIAL PROS	SURE 7-30	138I "Hy	to				
F.C. S/N 42	257						
STOP VA	cuum was	stist	11/2	und.	ler -1	O "Hay	
B	Hween -	10 and	, <u>_</u>	91/2"	He /		
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				31	6)	
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MINIVOL SAMPLING FIELD DATA FORM

SITE: PS-9	DAy 2				
PROJECT: FORT		TEC	HNICIAN: B	Wilcer	
START DATE:	10/25/0-	J STO		126/0	3
SAMPLER	TOTAL CONTROL OF THE		FILTER		
ID	TIME	TIME	NUMBER	START	STOP
SN 0990	POT 09:25 (08 25 POT) Elapsed Time Indicator 2796, 74	PST 18130 2 (1730 pst) Elapsed Time Indicator 2805.51 Clock = 6:30	TF-47-0034		5.0 Rpm
SN 0990	PST 18,35 PST) Gall (17.35 PST) Reposed Time Indicator) 2805.51	Standard time Elapsed Time Indicator, 2819.48 clock = 08:33 clock = 08:33		5.1 lpm	5.0
	Elapsed Time Indicator	PST Elapsed Time Indicator			
	PST Elapsed Time Indicator	PST Elapsed Time Indicator			
COMMENTS:			<u> </u>		
	Flaw shut fart Q 9:	45, Fla			
			unecked (M		

SITE: PS-9	•				
PROJECT: FORT	- ORD BURN	TECH	HNICIAN: $\mathcal{B}_{-}\mathcal{C}$	dilcer	_
START DATE: /	0/25/03	STOR	P DATE:		
PUMP	START	STOP	TUBE	FLOWM	ETER
ID	TIME	PST	NUMBER	START	STOP
	09:35pbr	18:27 por (1727 psr)	1=#SP>71.3		
905-148	Elapsed Time Indicator	Elapsed Time Indicator	Tub #23	2.034	2.041
(1)	00:02	08152	PS9P2763-	23	
	PST	PST		DRYCAL @	
	Elapsed Time Indicator	Elapsed Time Indicator			
	*				
COMMENTS:					
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	=411				
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			Checked		

215 12 15/0 (F 10) (F 1			Tunn.				
SITE: <i>PS-9</i>	DAGZ	Maria I					
PROJECT: FORT	ORD BURN	The second second	INICIAN: B.	Vilar			
START DATE: 12	0 (25/03	STOP	1150	103 @			
SAMPLER	The Control of the Co		STOP SAMPLE		VACUUM		
ID	PST	PST	NUMBER	START	STOP		
	09:29	18:24	PS9P4289	100	-11.0 in		
) por	POT	1311 1209	7-30:4	-H.O. 7 24		
1700	Q.	V		"0	14.		
4001	(08 29 pst)	(1724 pst)			18		
	PST	PST					
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COMMENTS/OBSERV		*					
Initial pre	Some che	N>31"					
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IC SIN:	4289						
Canister V	alve stem to	reads are	marginal	- reca	unaul		
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replacing.							
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