

EASTERN KERN AIR POLLUTION CONTROL DISTRICT

2700 "M" STREET SUITE 302, BAKERSFIELD, CA 93301-2370 PHONE: (661) 862-5250 • FAX: (661) 862-5251 • www.kernair.org Month:

Year:

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SELF INSPECTION CHECKLIST: TWO POINT PHASE I AND PHASE II EVR SYSTEMS

ite l	Name	e:	

Address:

Instructions: Place an "X" in the box if no problem is found. Place an "O" in the box if a problem is found. Record all problems in your repair log. Conduct inspections 5 days a week. If throughput is less than 25,000 gallons per month only one inspection a week is required. Keep these records in your Operations and Maintenance manual for five years.

Tanks area (Phase I Vapor Recovery)		2	3	4	5	6	7	8	9	1(0 1	1 1	2 13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
1. PV valves: present & EVR compliance sticker																															
2. Spill container: clean and dry.																															
3. Spill container valve: Closed, not damaged.																															
4. Fill adaptor: tight on riser, swivels properly.																															
5. Fill adaptor cap: tight, gasket present, no damage.																															
6. Fill tube: present & jack screw assembly tight.																															
7. Vapor adaptor: aligned and operating properly.																															
8. Vapor cap: tight, gasket present.																															
	Days of the Week • Area (Phase II Vapor Recovery) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29																														
Dispenser Area (Phase II Vapor Recovery)		2	3	4	5	6	7	8	9	1() 1	1 1	2 13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
9. Air District decal: correct toll free phone number.						L	\bot																			Щ		Ш		Щ	
10. Nozzles: in good repair.																										Ш		Ш		Ш	
11. Hoses: in good repair.																															
12. Hold open latch: present, in good repair.																															
13. Bellows and faceplate: present, in good repair.																															
Monitoring Equipment ISD																															
14. Equipment is functioning properly.																						Ē						Ē			
15. Daily ISD report has been printed.																															
16. Daily Alarm Log has been printed.											Γ																				
Weekly Inspection (Healy System Only) Place an X on the day(s) the weekly inspection was conducted, Leave all other days blank.																															
17. Test VP-1000 pump for normal operation																															
Quarterly Inspection Date of Inspection:		_		_																			_						_		_
18. Is pump piping in good repair: Yes No Is di			g ra	ite a	.ccur	rate	:		Yes	S		No		Are 1	mon	thly	fue	l thr	oug	hpu	t rec	cord	is ur	p-to-	-date	e:		Yes	3	N	lo
19. Is the O & M manual, District permit, ARB Executive ord	lers,	Mo	nthl	y al	arm	10 <u>8</u>	g, an	d N	Iain	ten	anc	e/re	pair	reco	rds f	or I	EVR	sys	tem	cu	rren	ıt an	d av	vaile	uble:	:		Yes	3	N	lo
20. Clean Air Separator ball valve position: Valve A: Ope		(Clos	sed	V	/alv	e B:	:	Op	pen		Cl	osed	, I	Valv	e C	:	Op	en		Clos	sed	V	alve	e D:		Ope	en		Clo	sed
Inspector's Initials:																					ı l	1 1	1 1	1 1	r 1	(ı l	1		(