EXIT INTERVIEW SUMMARY

FACILITY: PREN
I.D. NUMBER: FLS 9/80847214 DATE: 10/17/90 TIME: 5:10 PM
INTERVIEW PARTICIPANTS: fam feldlaum Poul Johnson
This exit interview is the Department's procedure to advise you early
in the process of possible violations of Florida Administrative Code
Chapter 17-30, which adopts Federal Regulation 40 CFR Parts 260-266 by
reference. It is possible that the list of violations noted and
checked are incomplete. After a complete internal file review by the
Department, an inspection report will be finalized. In most cases the violations noted below by the investigator will not change in the final
report, therfore, you are advised to immediately begin correcting these
violations. The Department will forward the complete inspection
checklist along with the finalized inspection report within 45 days.
Be advised that the Department has signed an enforcement agreement with
the U.S. Environmental Protection Agency which calls for the assessment
and collection of monetary penalties for violations. While your quick response in correcting the violations may not reduce the calculated
penalties, continued non-compliance may result in greater penalty
liability.
The following violations have been tentatively identified:
1. Hazardous Waste Determination (262.11).
2. Hazardous Waste Notification (262.12 or 263.11 or 264/265.11) 3. Manifest Deficiencies or Recordkeeping and Reporting
(262 Subpart B and D or 263 Subpart B or 264/263 Subpart E).
4. Personnel Training [265.16 (262.34(d) for SQG) or 264.16].
5. Contingency Plan [265 Subpart D (262.34(d) for SQG) or
254 Subpart D].
6. Preparedness and Prevention (265 Subpart C or 264 Subpart C).
7. Container Requirements (262.34 or 264/265 Subpart I). 8. Tank Requirements (262.34 or 264/265 Subpart J).
8. Tank Requirements (262.34 or 264/265 Subpart J). 9. Operating a treatment, storage or disposal facility without a
permit (403.722 F.S., F.A.C. 17-30, Section IV).
10. Security Requirements (264/265.14).
11. Groundwater Monitoring (264/265 Subpart F).
12. Closure/Post-closure (264/265 Subpart G).
13. Failure to comply with the provisions of a Department Issued
Permit or with the provisions of the Consent Order. 14. Other
COMMENTS:
DER INSPECTOR SIGNATURE: Temela Hellabourn
FACILITY PARTICIPANT SIGNATURE:
NOTE. BY SIGNING THIS FORM THE FACILITY PARTICIPANT IS ONLY INDICATING

THAT THIS FORM HAS BEEN RECEIVED. THIS IS NOT AN ADMISSION THAT THE

CITED PROVISIONS HAVE BEEN VIOLATED.

Spec	ific Conditions	Yes	No
•		105	10
19.	Are only those wastes stated in the waste analysis plan being stored at the facility?	:	
	- immersion cleaner (F002/F004) - mineral spirits sludge (D001 and possibly D006 and/or D008) - perchloroethylene (F002) Has the facility followed the procedures in the waste analysis plan?	<u>X</u> =	
20.	one wasce analysis fram.		
	customers' process reviewed?contents of drums verified when serviced?drums kept closed until they reach the recycle center?	<u>X</u> <u>X</u>	
	(recycle centers conduct waste analyses)		
21.	Does the facility comply with the security provisions in 264.14(b)(2) and (c)?		
	<pre>- fence and gates? - signs with the legend "Danger Unauthorized Personnel - Keep Out"?</pre>	$\frac{\chi}{\chi}$	
22.	a. Are fire extinguishers inspected weekly by the permittee and annually by a fire service supplier?	X	
	b. Are the eye wash stand, first aid kit, spill control and personnel protective equipment inspected weekly?	X	
23.	a. Are personnel trained within six months of employment?	X	
	b. Has training been documented? c. Is training reviewed annually? for the round 11/89	<u>×</u>	
24.	a. Are "No Smoking" signs conspicuously placed wherever there is a hazard from ignitable waste?	<u>-</u> X	

24. b. Are containers holding ignitable wastes at least 50' from the property line?

Yes No

25. a. Does the facility maintain the following equipment listed in the contingency plan?

X

EXHIBIT I.E.2-10 EMERGENCY RESPONSE EQUIPMENT

<u>Description</u>	Type/Capacity	Location (Shown in Exhibit I.D.5-2)	Quantities
\int Fire Extinguisher	ABC (10 lb.)	Warehouse	5
$\sqrt{\text{Eyewash}}$	Fountain	Warehouse	1
√ First Aid		Warehouse	1
\lor Telephones	Standard	Warehouse	1
$\sqrt{}$ Telephones	Standard	Office	. 4
√ Gloves	Rubber	Emergency Equip. Area	Min. l
Boots (optional)	Rubber	Emergency Equip. Area	Min. 1
Protective Clothing	Apron	Emergency Equip. Area	1/Employee
$\sqrt{\text{Eye Protection}}$	Goggles/Safety Glasses	Emergency Equip. Area	Min. l
√ Sorbent Material	Oil Absorbing	Warehouse	Min. l Bale
J Shovel	Standard	Warehouse .	Min. 1
Mop-& Bucket	Standard	Warehouse	Min. 1
√Respirator (optional)	Filter Cartridge	Emergency Equip. Area	(Optional)
J Pump	Handheld, Electric	Emergency Equip. Area	Min. l
Wet/Dry Vacuum	Portable, Electric	Emergency Equip. Area	1

Are the solvents and dry cleaning wastes separated?

	·		Yes ·	No
35.	Is the permittee conducting visual inspections to detect leakage in hazardous waste areas?			
	 daily inspections of containers? weekly inspections of containment areas? daily inspections of the tank's high level alarms, hoses and connections? weekly inspections of the tank's valves and pumps? a biannual hydraulic and wall thickness test on the tanks? weekly inspection of wet dumpster? 	Ð	X X X X Cont	
	If deterioration is noted, is it repaired?		/	•
36.	Is spilled or leaked waste and accumulated precipitation removed from the collection area within 24 hours, then analyzed and disposed of accordingly?		X	
37.	a. Is the permittee operating the facility as specified in 264.175 and Section I.D2. of the permit application?			:
	 container storage with a containment system whose base is free of gaps and cracks? is the base designed and operated to drain and remove liquids resulting from leaks, spills or precipitation? If no - are the containers elevated or otherwise protected from contact with accumulated precipitation? is run-on prevented? 		<u>×</u> <u>×</u> <u>×</u>	
	b. Is maximum number of drums less than or equal to 216 sixteen-gallon drums, and either 20 30-gallon drums or 40 15-gallon drums?		<u> </u>	
	 contents of the mineral spirits tank less than or equal to 15,000 gallons? has the permittee notified the Department when 90% of the storage capacity has been reached? (195 16-gallon drums, and either 18 30-gallon drums or 36 40-gallon drums; 13,500 gallons in the tank). 	NA	<u>X</u>	
38.	Are incompatible wastes kept separated by a physical means? (dike, berm, wall)	UH	· · · · · · · · · · · · · · · · · · ·	

41.

				Yes	No
39.			tank system meet the requirements ndary containment found in 40 CFR 264.193?	\overline{X}	
	à.	system obtain a writer an in that	o, has it been determined that the tank em is not leaking or unfit for use by ining and keeping on file at the facility, itten assessment reviewed and certified by ndependent registered professional engineer attests to the tank's integrity by ary 12, 1988, and biannually thereafter?	AM	
	b.	Does	the assessment consider:		
		(1)	design standards, if applicable, to which the bank and ancillary equipment were constructed?		
		(2)	hazardous characteristics of the waste which has been handled and will be handled?		 -
•		(3)	existing corrosion protection?		
	•	(4)	documentation of the tank age, if it exists?		
· (ż	(5)	results of leak tests, internal inspection or other tank integrity examinations?		
	c.	the t	he assessments conducted above, indicate tank system is leaking or unfit for use, the requirements of Specific Condition et?		
40.	the a wr inde the	repa: itter pende compo	tank components which may be required by ir options of Specific Condition 44, will n assessment reviewed and certified by an ent professional engineer, which attests to onents' structural integrity, be submitted epartment?	A	
Ostano (a wr inde the	itter pende compo	n assessment reviewed and certified by an ent professional engineer, which attests to onents' structural integrity, be submitted	M-	

In order to prevent the release of hazardous waste or hazardous constituents to the environment, have or will the following requirements pertaining to

containment pursuant to part (c) of this condition prior to being put into service?

secondary containment be complied with?

a. Will all new components have secondary

b.	conta condi Janua has i	existing tank systems, will secondary ainment, pursuant to (c) and (d) of this ition, be provided within 2 years of ary 12, 1987, or when the tank system reached 15 years of age?	Yes —	<u>No</u>
c.	Is th	ne secondary containment system:		
	(1)	designed, installed and operated to prevent any migration of wastes or accumulated liquid to the soil, groundwater or surface waters?	*	
	(2)	capable of detecting and collecting releases and run-on until such time as the collected material may be removed?	X	
	(3)	constructed of or lined with materials compatible with the waste to be stored and have sufficient structural strength to sustain the stresses induced by a failure of the primary containment system as well as other stresses which may be induced by the environment?	<u>X</u> .	
· .	(4)	placed on a foundation or base capable of providing support to the secondary containment system?	X	
	(5)	provided with leak detection equipment designed and operated to detect failure of either the primary or secondary containment structures or the presence of any release within 24 hours?	<u> </u>	
	(6)	sloped or otherwise designed and operated to drain or remove liquids resulting from leaks, spills, or precipitation?	<u>X</u> -	:-
er produce er produce	(7)	designed and operated, with the exception of double walled tank containment, to contain 100% of the cpacity of the largest tank within its boundary and also contain the precipitation due to a 25-year, 24-hour rainfall event, if run-on control is not provided?	<u> </u>	
d.	conta	ncillary equipment provided with secondary ainment, except as provided for in 40 CFR	X	

			Yes	No
42.	a.	Are hazardous wastes or treatment reagents placed in the tank system where there is a possibility that this may cause the tank system to fail?		X
	b.	Are appropriate controls and practices used to prevent spills and overflows?	X	
	C.	In the event of a spill, will the permittee comply with the requirements of 40 CFR 264.196?	<u>×</u> .	
43.	a.	Has permittee developed and followed a schedule and procedure for inspecting overfill controls?	X	
·	b.	Are the above-ground portions of the tank system, data from leak detection or monitoring equipment and the construction materials and area immediately around the tank inspected daily?	X	
	c.	Are cathodic protection systems, where applicable, inspected daily?	\underline{M}	
	d.	Are the results of the inspections, in (a) (b) and (c), maintained in the operating record?	X	
44.	Are syst leak	the following requirements followed when a tank tem or secondary containment system produces a cor a spill, or is determined to be unfit for use:	,\ fol	. Fol
	- re co	essation of use, prevent flow or addition of waste? emoval of waste from tank system or secondary ontainment system? ontainment of visible releases to the environment? otification and reports? covision of secondary containment, repair c closure? ertification of major repairs?	× + +	
45.		il such time as the tank system complies with secondary containment requirements, has the	s	

permittee:

included in the closure plan, a plan that addresses clean closure of the tank system and a contingent plan for complying with the closure requirements of 40 CFR 264.197(b), which addresses closure and post-closure care in accordance with the closure and post-closure requirements that apply to landfills?

(40 CFR 264.310)

		·		
45.	b.	developed a contingent post-closure plan for complying with 40 CFR 264.197(b)?	Yes /	<u>No</u>
	c.	calculated closure cost estimates for complying with the closure/post-closure contingent plans called for in (a) and (b) of this condition?	Z	
	d.	based on financial assurance on the cost estimates of the closure plan or the closure/post-closure contingent plan? (whichever is greater)		
	е.	considered for the purposes of the contingent closure and post-closure plans, the tank system to be a landfill?		
		Was the information submitted to the Department within 60 days of the issuance of this permit?		
46.	befo	permittee met the conditions of 40 CFR 264.198(a) ore placing ignitable or reactive wastes in tank tems?	√ 	·
	If s	so, how?		
47 .	dist fort Fire	the permittee complied with the protective tance requirements for tank placement as set th in Tables 2-1 through 2-6 of the National e Protection Association's "Flammable and bustible Liquids Code"? [40 CFR 264.198(b)]	V	
48.	Has into	the permittee introduced hazardous waste o an unwashed tank system which previously d incompatible waste or material?		_
				