		DOE	Page 1 of											
1. FACILITY NAME: 2. FACILITY ADDRESS:									;	3. INSTALLATION:	4. START DATE (YYYYMMDD)		TIME: HH:MM	
									5. END DATE (YYYYMMDD)	TII	TIME: HH:MM			
											(
6. INSPECTOR a. Name (Last, First, M.) and Rank: (Surveyer)					b. Phone): -		c. Email: d. Unit/Organization:						
7. PERSON IN a. Name (Last, First, M.):				b. Phone:			<u> </u>	c. Official Email:						
CHARGE (PIC)														
	TRACTOR RATED	Yes 9. INSPECTION TYPE (Select one)			a. Rou	Routine b. Follow-Up				e. Other (specify): c. Complaint d. Pre-Opening				
Item	Water Source			Yes	No	N/A	Item	Shower Un	Units (continued)		No	N/A		
	Water container inspection survey complete? (If Yes, list water container names in the space below. Water						20	Water drainage adequate to p	revent standing water?					
1	Container Inspections will be required to be added to DOEHRS prior to using the Associate Existing Survey(s) button.)							21	Chlorine residuals checked?	FACppm				
Water (Water Container Names / Survey IDs:								22	pH level checked?	pH			
								23	Shower water temperature checked? °F °C					
					Item Electrical Power			Yes	No	N/A				
Item		8	Site Conditi	ons		Yes	No	N/A	24	Power supplied by generator?)			
2	Adequate drainage (no standing water)?			<u> </u>			25	Located ≥ 50 feet from showe	ers?					
3	Rodent/insect breeding areas controlled?				<u> </u>				2504.04 = 55 100(110111 0110110					
4	Separate latrines provided?				<u> </u>			26	Grounding present?					
5	Adequate latrines? Men Women						27	Fire extinguisher present?	extinguisher present?					
6	Adequate handwashing devices present?						28	Hearing protection used?						
7	Garbage control practiced?						29	Sufficient ventilation?	Sufficient ventilation?					
Item	Waste Water Control			Yes	No	N/A	Item	Re	cords	Yes	No	N/A		
8	Drainage ditches are adequate and functional?						30	Bath and clothing exchange report used?						
9	Effluent discharge ≥ 25 yards downstream of raw water source?						31	Blank forms sufficient?						
10	For decontamination stations, contaminated wastewater is drained to soakage pits or away from the water source?						32	pH and chlorine residuals recorded?						
11		Soakage pits and decontamination waste sumps are closed out and marked properly when the unit vacates the area?						Item	Supply Storage			No	N/A	
Item			Intake Lin	e		Yes	No	N/A	33	Fuel sufficient?				
12	Intake strainer attached?						34	Fuel containers labeled/capped/dry?						
13	≥ 8 Inches from surface or bottom?						35	Chemicals sufficient?						
14	Pump/pressure tank functional?						36	Chemicals containers labeled	/capped/dry?					
15	Hoses connected properly (no leaks present)?						37	Activated carbon properly stor	red?					
Item	Shower Units			Yes	No	N/A	38	Activated sodium/calcium hyp	ochlorite properly stored?					
16	Showers	and floors clea	an, free of m	nold and milde	w?				39	MSDS (Material Safety Data S chemicals?	Sheets) supplied for all			
17	Air circula	tion adequate	e to prevent	humidity and c	odor?									
18	Nonpotable water sign provided, when required?						This space left Blank							
19	Faucets/showerheads functioning properly (not leaking or clogged)?			aking or										

DOEHRS-IF	I EHM: FIELD SH	IOWER POINT SA	NITATION REP	PORT F	ACILITY	START DATE	Page 2 of		
12. OVERALL REMA	ARKS (Describe individual I	Item deficiencies here)							
13. INSPECTION RATING:	Satisfactory	Unsatisfactory	14. FOLLOW-UP REQUIRED:	Yes	No	15. FOLLOW UP NLT DATE: (YYYYMMDD)			
16. SIGNATURE: Signature on this form represents acknowledgment that the person in charge has been briefed on the deficiencies noted, corrective actions and timeframe to complete, the final inspection rating, and date scheduled for follow-up inspection (unsatisfactory inspections only).									
a. Inspector Signatur			,				b. DATE: (YYYYMMDD):		
a. Inspector Signatur	е								
c. Person In Charge Signature							d. DATE (YYYYMMDD):		