DOEHRS-IH EHM: FIELD SHOWER POINT SANITATION REPORT See DA PAM 40-11 Page 1 of																
1. FACILITY NAME: 2. FACILITY ADDRESS:										ALLATION:	4. START D	4. START DATE (YYYYMMDD)		TIME: HH:MM		
									E END DAT	TE (YYYYMMDD)	ADD) TIM					
											J. END DA	TIME: HH:MM				
6. INSPECTOR (Surveyor) a. Name and Rank:				1	b. Phor	(c. Email:			d. U	nit/Organization:					
7. PERSON IN CHARGE (PIC):					b. P				c. Official Email:							
	RACTOR		Yes	9. INSPECTION	Routi	ne				Complaint	Othe	er (specify):				
OPERA	PERATED No			TYPE (select one)	Follow-Up				Pre-Opening							
Item	147		Water Sou		Yes	No	N/A	Item		Shower Uni	ts (continued)		Yes	No	N/A	
1	water con	ter container inspection survey complete? (If Yes, list ter container names in the space below. DOEHRS will juire Water Container Inspections to be added to						20								
	DOEHRS button.)	prior to u	ising the Assoc	iate Existing Survey(s)"				21 Chlorine residuals checked? FAC ppm			ppm					
Water o	ontainer N	lames / S	urvey IDs:					22	pH level checked?							
								23	Shov	wer water temperature che	°C					
					Item	Electrical Power				Yes	No	N/A				
Item			Site Condit	Yes	No	N/A	24	Pow	er supplied by generator?							
2	Adequate	drainage	(no standing w				25	Loca	Located ≥ 50 feet from showers?							
3	Rodent/in	sect bree	ding areas con													
4	Separate						26	Grou	Grounding present?							
5	Adequate	: latrines?	men				27	Fire	Fire extinguisher present?							
6	Adequate	handwas	shing devices p				28	Hear	ing protection used?							
7	Garbage control practiced?							29	Suffi	cient ventilation?						
Item	Waste Water Control					No	N/A	Item		Red	ords		Yes	No	N/A	
8	Drainage ditches are adequate and functional?							30	Bath	and clothing exchange re	port used?					
9	Effluent discharge ≥ 25 yards downstream of raw water source?							31	Blan	k forms sufficient?						
10	For decontamination stations, contaminated wastewater is drained to soakage pits or away from the water source?							32	рН а	nd chlorine residuals reco	rded?					
11	Soakage pits and decontamination waste sumps are closed out and marked properly when the unit vacates the area?							Item		Supply	Storage		Yes	No	N/A	
Item	Intake Line					No	N/A	33	Fuel	sufficient?						
12	Intake str	ainer atta	ched?				34	Fuel	containers labeled/capped	d/dry?						
13	≥ 8 Inche	s from su	rface or bottom				35	Cher	micals sufficient?							
14	Pump/pre	essure tan	k functional?				36	Cher	Chemicals containers labeled/capped/dry?							
15	Hoses co	nnected p	properly (no lea				37	Activ	Activated carbon properly stored?							
Item	Shower Units					No	N/A	38	Activ	Activated sodium/calcium hypochlorite properly stored?						
16	Showers and floors clean, free of mold and mildew?							39		MSDS (Material Safety Data Sheets) supplied for all chemicals?						
17	Air circulation adequate to prevent humidity and odor?															
18	Nonpotable water sign provided, when required?								This space left Blank							
19	Faucets/s clogged)?		ads functioning	properly (not leaking or												

DOEHRS-IH EHM: : FIELD SHOWER POINT SANITATION REPO								Facility		Date	Page 2 of	
12. OVERALL REMARKS (describe individual Item deficiencies here)												
13. INSPECTION					14. FOLLOW-UF	,	Τ.			15. FOLLOW UP DATE		
RATING:		Satisfactory		Unsatisfactory	REQUIRED:		Yes		No	NLT: (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 Signature		(all calculation) in the properties of the calculation of the calculat									b. DATE: (YYYYMMDD):	
c. Person In Charge											d. DATE (YYYYMMDD):	
Signature												
		1			i							