STATE OF CALIFORNIA PUMP STATION EVALUATION

Facility Name		SAP ID #s	
Address Co-City-Vic		Other Reports	
		No. Photos No. Sketches	
Mo/Day/Yr/ Time		_	
	use 24 hr.	Est. Damage %	
Type of Disaster		Facility Status	
recognized as a potential hazard.	-	es in confined spaces or of fuel leaks should be	
continued use/occupancy. REINSPECTION OF CAUSE DAMAGE THAT REQUIRES REINSPI	THE FAC ECTION. e. The as	vise of the condition of the facility for immediate ILITY IS RECOMMENDED. AFTERSHOCKS MAY The conclusions reached by engineers who re- sessment team will not render further advice in the	
Existing: None O Recommended:	Green	O Posted at this assessment: Yes O	
Green O	Yellow		
Yellow O	Red		
Red O			
B. RECOMMENDATIONS			
Monitor	0	Continue in service O	
Remove from service	0	Check pump-motor alignment O	
Brace structure before using	0	Recheck after power restored O	
Check filter basket	0		
C. COMMENTS			

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SAFETY ASSESSMENT PROGRAM (SAP) Page 2

Facility Name SAP ID #s Assessment Report # _____ D. PUMP STATION DESCRIPTION O Water O Wastewater O Sewage O Other _____ O Wet Well O Dry Well No. Motors No. Operable Above Gas Gasoline Diesel Elect. Gas Gasoline Diesel Str. Type Buried Elect Grade Concrete Centrifugal Masonry Reciprocal Horizontal Frame Vertical Other O Building (Building Evaluation Attached O) DAMAGE OBSERVED (D.O.) 0 1 2-3-4 5 6 NA NO Severe None Slight Total Not Not Damage Scale: Moderate (0%) (1-10%) (41 - 60%) (over 60%) Applicable Observed (11 - 40%) E. STRUCTURE G. MOTORS/ENGINES I. EXTERNAL POWER D.O. D.O. D.O. _____ Anchors _____ Access Electrical continuity _____ Fuel lines _____ Connected piping ____ Crane runway Fixed hoist _____ Couplings to pumps _____ Fuel storage Floor _____ Power supply Fore bay _____ Transformer(s) J. AUXILIARY EQUIPMENT ____ Foundation _____ Charts _____ Lighting, exterior ____ Roof **H. CONTROLS** Walls _____ Internal power _____ Lighting, interior ____ Hatches _____ Supports _____ Meters & gauges _____ Overhead crane _____ Wiring Valving _____ Small diameter piping F. PUMPS Electrical Cabinets Anchors ____ Casing ____ Connected piping **K. EXTERNAL PIPING** ____ Supports Inlet Outlet ____ Valving Piping Leaked 0 0 Leakage rate, gpm _____ Leaking 0 0 L. REMARKS