## STATE OF CALIFORNIA AIRPORT EVALUATION

## SAFETY ASSESSMENT PROGRAM (SAP)

Page 1

Facility Name:	SAP ID #s
Address:	Other Reports
Co-City-Vic	No. Photos No. Sketches
Mo/Day/Yr/ Time	Ref. Dwgs
Type of Disaster	Est. Damage %
	Facility Status
SAFETY INSTRUCTIONS: The possibility of the presence of should be recognized as a potential hazard. ALSO: The Fadamage to control tower equipment, lighting controls, communication light systems. Obtain permission from tower to enter runway.	AA is responsible for checking and evaluating cation systems, navigational aids, and approach
CAUTION: The primary purpose of the report is to advise of the use/occupancy. REINSPECTION OF THE FACILITY IS RECONDAMAGE THAT REQUIRES REINSPECTION. The conclusion facility later should take precedence. The assessment team will of engineering recommen	OMMENDED. AFTERSHOCKS MAY CAUSE ons reached by engineers who re-examine the I no render further advice in the event of conflict
A. CONDITION:	
Existing: None O Recommended: Green O	Posted at this assessment: Yes O
Green O Yellow O	No O
Yellow O Red O	
Red O	
B. RECOMMENDATIONS:	_
Monitor	
Other	
C. COMMENTS	

## AIRPORT EVALUATION Page 2 Facility Name \_\_\_\_\_ SAP ID #s **DAMAGE OBSERVATIONS (D.O.)** 1 2-3-4 5 6 NO 0 NA Total Damage Scale: None Slight Moderate Severe Not Not (11 - 40%)(41 - 60%)(over 60%) (0%)(1-10%) Applicable Observed G. REMARKS D. SURFACE DISPLACEMENT Amount in inches D.O. Horiz. Vert. Runway pavement Taxiway pavement Aircraft aprons Car parking areas Access roadways **Bridges** Liquefaction (Bridge Report Attached o Geotechnical Report Attached o) **E. UNDERGROUND UTILITIES** D.O. Water mains Water services Gas mains Sewer Collapsed o Displaced o Large storm drains Aircraft fueling systems Airfield lighting Underground electrical F. BUILDINGS D.O. Control tower structure Passenger terminal buildings Structural Mechanical Electrical Utility plant buildings Equipment **Piping** Emergency generator building Equipment Fuel supply

SAFETY ASSESSMENT PROGRAM (SAP)

STATE OF CALIFORNIA