CAL FIRE/ Fresno County Fire District TRENCH RESCUE CHECKLIST

PLACE A CHECK LIST IN THE APPROPRIATE BOX AS NECESSARY

GENERAL INFORMATION				
DATE:	START TIME:	END TIME:	INCIDENT #	
LOCATION:				
NAME OF COMPANY:		PERSON IN CHARGE/SITE CONTACT:		
PHONE:				
ADDRESS:				
CITY,STATE:				
TYPE OF COLLAPSE				
SPOIL SLIDE WALL SHEAR SHORING FAILURE OTHER				
ATMOSPHERIC HAZARD: YES NO I IF YES, GAS MONITOR READINGS: OXYGEN LEL CO TOXIC				
IS THIS A CONFINED SPACE INCIDENT? YES NO IF YES, ADVISE ECC TIME:				
NOTES:				
PROTECTION IN PLACE				
SLOPING SLOPING AND BENCHING SHORING TRENCH BOX NONE				
LADDERS	HOW DEEP?	# OF VICTIMS	UTILITIES	
LADDERS I HOW DEEL: # OF VICTIMS CHEFTES I				
PRE-ENTRY CHECKLIST				
☐ 1. SHUT DO	OWN ALL EQUIPMENT		BODY RECOVERY	
	T LAW ENFORCEMENT	8. RESOURCES		
	TE ALL WORKERS		E FOR ALL RESCUERS	
4. NO VEHICLES WITHIN 100 FEET		10. SHORING M		
5. ALL NON-ESSENTIAL PERSONNEL			OVELS AND BUCKETS	
BACK 50		II. SWALL SHO	VEES AND DUCKETS	
	I EDGE-LIP PROTECTION	12. 2IN/2OUT RI	(II F ADDI IFS	
U. TRENCH	TEDGE-LII TROTECTION	12. 2114/2001 K	OLE ATTLIES	
SOIL TYPE				
TYPE A: HARD STABLE ROCK TYPE B: COHESIVE SOIL TYPE C: LOOSE SOIL				
EMDI OVEE PROTECTION				
EMPLOYEE PROTECTION SHEETING UPRIGHTS 2"X8" MIN TRENCH PANELS				
LADDERS EVERY 25 FEET TRENCH EDGE UTILITIES SECURED BLOWER DE SUPPLIED HADDESSES ALD SYSTEM SAFETY LINES TOOLS				
PPE SUPPLIED HARNESSES AIR SYSTEM SAFETY LINES TOOLS				

ENTRY CHECKLIST GUIDELINES				
☐ 1. SHORE FROM TOP DOWN	7. UNCOVER ENTIRE BODY BEFORE			
	REMOVAL			
2. SHEET OR UPRIGHT ENTIRE WORK	■ 8. WATCH FOR SIGNS OF SECONDARY			
AREA	COLLAPSE			
3. SHEETING MUST BE WITHIN 2 FEET	9. ROTATE RESCUERS EVERY 15 TO			
OF BOTTOM	20 MINUTES			
4. SHORE EVERY 4 FEET	10. WATCH OUT FOR LARGE ROCKS			
	ON WALLS			
☐ 5. LOCATE VICTIM, DIG EASY	☐ 11. EXIT ON LADDERS, NOT SHORING			
WITH SMALL TOOL				
6. UNCOVER HEAD AND CHEST FIRST	☐ 12. IF VICTIM ALIVE, FLUIDS, SHADE,			
	WARMTH AS NEEDED			
POST INCIDENT CHECKLIST				
1. Rehab Crews				
2. Debrief Crews				
3. Remove shoring with extreme caution (WI	ΓΗ CAL-OSHA APPROVAL)			
4. Account for all equipment	,			
5. Secure Area				
6. Consider critical incident stress debriefing				
7, Release all units				
8, Confirm ECC notify Cal-Osha				
	man for release to field			
9. I.C. should provide critique to Training Bureau for release to field				
ICS POSITIONS				
Incident Commander:				
Operations Officer:				
Safety:				
Cut Team:				
Panel Team:				
Shore Team:				
Pt. Care:				
Extrication Team:				
Logistics:				
NOTES:				