For use	TUNNEL RECONN of this form, see FM 3-34.170) .	DATE		
TO: (Headquarters ordering reconnaissance)			FROM: (Name, grade and unit of reconnais		unit of reconnaissa	nce officer)	
1. ROUTE OR LINE		2. FROM (Initial point	2. FROM (Initial point) 3. TO (To		l point)	4. DATE/TIME (Of signature)	
HIGHWAY	RAILROAD						
5. MAP SERIES	6. SHEET NUMBER	7. GRID REFERENC	7. GRID REFERENCE		8. TUNNEL N	8. TUNNEL NUMBER	
		TYPE	COO	RDINATES			
9. LOCATION FROM NEAR	LOCATION FROM NEAREST TOWN				10. TYPE (St	ubaqueous, rock, soil)	
DISTANCE	DIRECTION	NAME OF NEAREST	TOWN				
11. NAME (Mountain or wate	er feature)		12. LE	ENGTH	13. NUMBER OF TRACKS	14. ROADWAY WIDTH	
15. CLEARANCE	5. CLEARANCE 16. GRADE (Percent)		17. A	17. ALINEMENT (Straight or radius of curve)			
VERTICAL	HORIZONTAL						
18. LINING (Material)	19. PORTALS (Material)	20. VENTILATION (Ty	/pe)				
21. DRAINAGE							
22. CHAMBERED FOR DEN	MOLITION	23. COMPLETED (Yea	OMPLETED (Year) 24. CONDITION (Check appropriate box)				
YES	NO			EXCELLENT	GOOD F	FAIR POOR	
25. BYPASSABILITY			_				
26. ALTERNATE CROSSING	3						
27. APPROACHES							
28. IN-TUNNEL RESTRICT	ONS						
29. GEOLOGIC DATA							

30. PLAN AND PROFILE	PLAN SCALE 1 SQUARE =	PROFILE SCALE 1 SQUARE =	HORIZONTAL VERTICAL
 			
			
┠┼╂┼┼┼┼┼┼┼┼┼┼┼╂┼┼┼┼┼┼┼┼┼	╂┼┼┼┼┼┼┼┼╂┼┼┼┼┼┼┼┼┼	╂┼┼┼┼┼┼┼┼╂┼┼┼┼	
<u> </u>			
31. PORTAL VIEW SCALE	32 CROS	SECTION OF BORE SCALE	
1 SQUAF		1 SQUARE	=
33. REMARKS (Attach photograph)			

DA FORM 1250, MAY 2007
Page 2 of 2
APD LC v1.00