	E	XPLOSIVE HAZAR	DS SURVEY REPO	RT	
		SECTION I - GENE	RAL INFORMATION		
1. EXPLOSIVE HAZARDS	AREA IDENTIFICATI	ON	. TASK ORDER NUMB	ΞR	
3. APPROVING AUTHORIT	ГҮ		4. UNIT		
5. OFFICER IN CHARGE			6. REPORTED BY		
7. MAP NAME			8. MAP SERIES NUMB	ER	
9. MAP SHEET NUMBER		10. MAP SCALE		11. MAP EDITION	
12. START DATE (YYYYM)	MDD)	13. COMPLETION DAT	TE (YYYYMMDD)	14. AREA TO BE CLE	TARED (m²)
15. EQUIPMENT USED		16. SPECIFIED DEPTH	I OF CLEARANCE (cm)	17. ADJUSTED DEPT	H OF CLEARANCE (cm)
18. REASON FOR NEW DE	ЕРТН	1			
	SECTION II -	COORDINATES OF SUF	RVEY (Explosive hazards	area reference)	
19. REFERENCE POINT 1			(=	20. MEASUREMENT/	AZIMUTH TO
				BENCHMARK	
21. REFERENCE POINT 2	DESCRIPTION/GRID			22. MEASUREMENT// BENCHMARK	AZIMUTH TO
23. BENCHMARK DESCRI	PTION			24. MEASUREMENT// POINT	AZIMUTH TO START
25. START POINT				26. MEASUREMENT// POINT 1	AZIMUTH TO TURNING
27. TURNING POINTS	28. GRID OF FIRS	T TURNING POINT		29. DISTANCE (m)	30. AZIMUTH (°)
TP 1 to TP 2					
TP 2 to TP 3					
TP 3 to TP 4					
TP 4 to TP 5					
TP 5 to TP 6					
TP 6 to TP 7					
TP 7 to TP 8					
TP 8 to TP 9					
TP 9 to TP 10					
TP 10 to TP 1					
BOUNDARY LANE					
31. PERIMETER FENCE D	FSCRIPTION				

	SECTION III -	TERRAIN INFORMATION	
32. TYPE		33. SOIL	
RURAL URBAN	INDUSTRIAL	CLAY LOA	M
AGRICULTURAL WOODE		SAND STO	
SWAMPY	.b GI EN	OTHER	INITIAL-CONTAMINATED
34. SLOPE		35. DRAINAGE	
0 TO 5 PERCENT	6 TO 10 PERCENT	NATURAL	CANALS
11 TO 15 PERCENT	16 TO 20 PERCENT	DITCHES	☐ IRRIGATION CHANNELS
21 TO 25 PERCENT	26 PLUS PERCENT	SEASONAL	REQUIRES DRAINING
36. VEGETATION	20 PLUS PERCENT		OF VEGETATION REMOVAL
HEAVY	MEDIUM		CHEMICAL
	☐ MEDIUM	BURNING	
LIGHT 38. OTHER	GRASSY	MECHANICAL	MANUAL
36. OTHER			
	CECTION IV. DA	CVCDC/IND INFORMATION	
		CKGROUND INFORMATION	
39. CONFIRMATION OR PRESENCE		W(14)150	ANTILIET DEVICES
ANTIPERSONNEL MINES			ANTILIFT DEVICES
UNEXPLODED EXPLOSIVE ORD			
40. NEAREST MAIN SUPPLY ROUT	E/ALTERNATE SUPPLY ROUT	IE	
41. IMAGERY			
42. AREA HISTORY/OTHER			
	SECTION V - DATA	A COLLECTOR INFORMATION	
43. RECORDER			
a. RECORDER NAME		b. LOCATION	
a. REGORDER WAWLE		b. LOOATION	
c. DATE (YYYYMMDD) d. SIGN	NATURE		
d. Sigi	VATORE		
AA VEDIEIED			
44. VERIFIER		h I OCATION	
a. RECORDER NAME		b. LOCATION	
			
c. DATE (YYYYMMDD) d. SIGN	NATURE		
45. ENTERER			
a. DATA ENTERED BY			b. TOTAL NUMBER
			OF PAGES
a DATE (VVVVMMDD) d SICN	NATURE		
c. DATE (YYYYMMDD) d. SIGN	NATURE		
		SURVEY TEAM MEMBERS	
46a. NAME	b. RANK	47a. NAME	b. RANK
48a. NAME	b. RANK	49a. NAME	b. RANK
ATTACHMENTS (SETTING MASS)		-	· · · · · · · · · · · · · · · · · · ·
ATTACHMENTS (SKETCH MAPS): A. General Area Sketch: Indicates	s main road, towns, provincial ar	nd district boundaries, railroads, airfie	elds, and so forth
			ended control points and emergency

B. Detailed Area Sketch: Indicates explosive hazards area, area to be cleared, access roads, recommended control points and emergency landing zones, local landmarks, and so forth. Includes the magnetic north, the scale, and the legend.

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