		ROAD RECONNAL use of this form, see FM 3-34.1						DATE				
For use of this form, see FM 3-34.170; proponent agency is TO (Headquarters ordering reconnaissance)					FROM: (Name, grade and unit of officer or NCO making reconnaissance)							
1.	a. COUNTRY b.		b. S	CALE	c. SHEET NUMBER OF MAPS				2. DATE/TIME GROUP			
MAPS	MAPS								(Of signature)			
Wir G	WICH O											
		SEC	CTION	I - GENERAI	_ ROA	AD	INFORMATION					
3. ROAD GRID REFERENCE 4. ROAD MAR					MARKING (Civilian or Military number of road) 5. LENGTH OF ROAD (Miles or kilometers, specify)							
FROM TO												
												6. WIDTH OF
7. RECONNAISSANCE												
DATE TIME												
	When circums	SEC1 stances permit more detailed in	ΓΙΟΝ I formati	on will be shown	in an o	overl	NFORMATION ay or on the mileage chart of	on the reverse side of	this form.			
9. ALINEM	ENT (Charles and ON	# M		Use standa	rd syml 10.							
	ENT (Check one ON				10.		ANAGE (Check one ONL)		THAREOUATE			
	(1) FLAT GRADIENTS AND EASY CURVES (2) STEEP GRADIENTS (Excess of 7 in 100)				(1) ADEQUATE DITCHES, CROWN/CAMBER WITH ADEQUATE CULVERTS IN GOOD CONDITION							
		ius less than 100 ft (30m))				(DEQUATE DITCHES, CROWN/CAMBER OR CULVERTS, ITS CULVERTS				
	STEEP GRADIENTS AND SHARP CURVES				Ш		OR DITCHES ARE BLOC	ES ARE BLOCKED OR OTHER-WISE IN POOR CONDITION				
	ATION (Check one O					_						
		T.MATERIAL OF GOOD OUT	IT) (Τ,	(2)	54011 V BIODI 405B	MATERIAL			
(1) \$1	ABILIZED COMPAC	T MATERIAL OF GOOD QUAL	_I I Y		(2) UNSTABLE, LOOSE OR EASILY DISPLACED MATERIAL							
12. SURFAC	CE DESCRIPTION (C	Complete Items 12a and b)										
a. THE SU	RFACE IS (Check or	ne ONLY)										
		BUMPS, OR RUTS LIKELY TO	REDU	ICE CONVOY	(2) BUMPY, RUTTED OR POTHOLED TO AN EXTENT LIKELY TO REDUCE							
SPEE	D					(CONVOY SPEED					
	SURFACE (Check	one ONLY)			11							
	NCRETE					(6) WATERBOUND MACADAM						
(2) BITUMINOUS (Specify type where known):					(7) GRAVEL							
				Ш	(8) LIGHTLY METALLED							
(3) BRICK (Pave)					(9) NATURAL OR STABILIZED SOIL, SAND CLAY, SHELL, CINDERS, DISINTEGRATED GRANITE, OR OTHER SELECTED MATERIAL							
						+,	(10) OTHER (Describe):					
	STONE (Pave) CRUSHED ROCK OR CORAL					(10) STIER (BOSSING).						
(3) CIV	OSHED ROCK OR C	ONAL		ECTION III - O	DETD		CTIONS					
List in the coll	umns below particula	ars of the following obstructions						/ factor cannot be aso	certained,			
insert "NOT K	NOWN"											
		an 14 feet or 4.25 meters, such th limit the traffic capacity, such						S.				
(c) Excessive	gradients (Above 7 in	in 100)		,	5 ,		-,-,					
(d) Curves les (e) Fords	s than 100 feet (30 m	neters) in radius										
SERIAL												
NUMBER	PARTICULARS			GRID REFERENCE		RID REFERENCE		REMARKS				

SECTION IV - MILEAGE CHART										
	DUTE		SCALE	DATE						
FROM	то									
ROAD INFORMATION	DISTANCE		ROAD INFORM	I MATION						
	MILES 10	KILOMETERS	3							
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	9_									
	8_									
	-									
	7_									
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REMARKS										