FERRY RECONNAISSANCE REPORT

For use of this form, see ATP 3-34.81/MCWP 3-17.4; proponent agency is TRADOC.

DATE *(YYYYMMDD)*

TO: *(Headquarters ordering the reconnaissance)*

FROM: *(Name, grade, and unit of reconnaissance officer)*

1. ROUTE OR LINE		2. FROM *(Initial point)*	3. TO *(Terminal point)*	4. DATE/TIME *(Of signature)*
a. HIGHWAY	b. RAILROAD			

5. MAP SERIES	6. SHEET NUMBER	7. GRID REFERENCE		8. FERRY	9. CLASS
		a. TYPE	b. COORDINATES		

10. LOCATION FROM NEAREST TOWN			11. CROSSING *(Name of stream or body of water)*
a. DISTANCE	b. DIRECTION	c. NAME OF NEAREST TOWN	

12. LIMITING FEATURE *(Condition of vessels, terminals, floods, low water, freezing, tides, and so forth.)(Seasons and dates)*

13. WATER LEVELS *(Depths)*			14. CROSSING TIME	15. LENGTH
a. LOW	b. MEAN	c. HIGH		

16. VESSEL FEATURES *(Attach photographs)*

a. UNITS	b. CONSTRUCTION TYPE	c. PROPULSION METHOD			d. LENGTH	e. BEAM	f. DRAFT	g. TONNAGE		h. CAPACITY		
		(1) TYPE	(2) UNITS	(3) HP				(1) GROSS	(2) NET	(1) PASS	(2) VEHICLE	(3) RAILROAD CARS

17. TERMINAL FEATURES

a. DIRECTION OF BANK	b. NAME	c. SLIP			d. DOCKING FACILITIES	e. APPROACHES				
		(1) WIDTH	(2) DEPTH	(3) CAPACITY		(1) HIGHWAY			(2) RAILROAD	
						(a) SURFACE	(b) LANES	(c) CLASS	(a) TRACKS	(b) SIDING
N E S W N										
N E S W N										

18. REMARKS *(Amplify above details. Note obstructions, navigational, and other pertinent data.)*

DD FORM 3014, FEB 2016   REPLACES DA FORM 1252, WHICH IS OBSOLETE.

19. ROUTE ALIGNMENT PLAN *(Indicate route, terminals, approaches, obstructions, navigational aids, direction of current, and north arrow.)*

SCALE
1 SQUARE =

20. TERMINAL VIEWS *(Indicate slips, piling, and direction of bank.)*

BANK *(Circle or X)*

N   E   S   W   N

SCALE
1 SQUARE =

BANK *(Circle or X)*

N   E   S   W   N

SCALE
1 SQUARE =

21. REMARKS *(Attach photograph.)*

DD FORM 3014 (BACK), FEB 2016