

RIVER RECONNAISSANCE REPORT

DATE ORDERED _____

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

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|--|-----------------------------|--------------------------------|--|--|--------------------|--|--|
| RECONNAISSANCE OFFICER/NCO _____ | | | | ORGANIZATION ORDERING RECONNAISSANCE _____ | | | |
| 1. ROUTE NUMBER OR NAME | 2. FROM _____ | 3. TO _____ | 4. DATE/TIME OF COMPLETION | | | | |
| 5. MAP SERIES NUMBER | 6. SHEET NUMBER | 7. GRID COORDINATES | 8. OPORD NUMBER/NAME | | | | |
| 9. LOCATION FROM NEAREST TOWN | | | | 10. CROSSING _____ | | | |
| a. DISTANCE | b. DIRECTION | c. NAME OF NEAREST TOWN | | | | | |
| 11. CHARACTERISTICS OF NEARSHORE | | | | | | | |
| a. BANKHEIGHT | b. BANK SLOPE | c. BANKSTABILITY | d. BANK SOIL TYPE | e. MINES | f. OBSTACLES _____ | | |
| g. SLOPE TO DEPTH OF 2M | h. SOIL TYPE TO DEPTH OF 2M | i. MINES TO DEPTH OF 2M | j. OBSTACLES TO DEPTH OF 2M | | | | |
| 12. CHARACTERISTICS OF RIVER | | | | | | | |
| a. GAP WIDTH | b. VELOCITY _____ | c. FLOW DIRECTION | d. BOTTOM COMPOSITION _____ 1/4 GAP _____ 1/2 GAP _____ 3/4 GAP _____ | | | | |
| e. MAXIMUM DEPTH 1/4 GAP _____ 1/2 GAP _____ 3/4 GAP _____ | | f. ANCHORAGE SUITABILITY _____ | | g. OBSTACLES | | | |
| 13. CHARACTERISTICS OF FARSHORE | | | | | | | |
| a. BANKHEIGHT | b. BANK SLOPE | c. BANKSTABILITY | d. BANK SOIL TYPE | e. MINES | f. OBSTACLES _____ | | |
| g. SLOPE TO DEPTH OF 2M | h. SOIL TYPE TO DEPTH OF 2M | i. MINES TO DEPTH OF 2M | j. OBSTACLES TO DEPTH OF 2M | | | | |
| 14. REMARKS _____ _____ | | | | | | | |

15. OVERHEAD VIEW

SCALE:

1 SQUARE =

16. CROSS-SECTIONAL VIEW

SCALE:

1 SQUARE =

17. REMARKS

Blank area for writing remarks.