

-2-

ING HAS BEEN COMPLETED IN A LEAST FOUR SECTIONS BETWEEN YJ075203 AND THE SONG MIO (RIVER) AT XJ967235. CONSTRUCTION IS OBSERVED BETWEEN YJ075203 AND YJ068215, YJ066217 AND YJ064218, YJ047222 AND YJ039223, YJ036224 AND YJ030225, XJ996225 AND XJ990225, AND XJ982227 AND XJ967235. A PROBABLE TRENCHER IS AT YJ034224. CLOUDS PRECLUDE OBSERVATION OF PIPELINE CONSTRUCTION WEST OF THE SONG MIO (RIVER). NUMEROUS POSSIBLE HUT-TYPE SUPPORT BUILDINGS AND NINE OPEN-BED CARGO TRUCKS ARE IN THE IMMEDIATE VICINITY OF STORAGE AREA. (INITIAL SCARRING WAS FIRST OBSERVED ON GIANT SCALE

GFW: 9TRUCKS

25X1

MPR: AMS SERIES L7014, SHEETS 6350-I, 6351-II, 6450-IV

25X1

ITM [REDACTED] HA TOU NAVAL SUPPLY DEPOT
CTY:VN 205655N1070940E INT:FCL CL W
URG: SLR: IFR: UTM:48QYJ247177
STA:OPR
NVL:4 P-6 AND 4 P-4

25X1

25X1

ITM [REDACTED] MUANG LA BRIDGE CONSTRUCTION
CTY:LA 205155N1020735E INT:GCO CL W
URG: SLR: IFR: UTM:48QJ011097
STA:COM
RMK: CONSTRUCTION OF THE MUANG LA HIGHWAY BRIDGE OVER THE NAM PHAK (STREAM) AT TJ011097 NOW APPEARS TO BE COMPLETE AND SUSTAINING VEHICULAR TRAFFIC.

25X1

25X1

MPR:AMS SERIES L7015, SHEET 5950-IV

ITM [REDACTED] REACTIVATION ROUTE 964
CTY:LA 152950N1055100E INT:FPO SC P
URG: SLR: IFR: UTM:48PXC984140
STA:OPR
RMK:ROUTE 964, PREVIOUSLY IN DISUSE, IS NOW SERVICABLE AND SUSTAINING LIGHT TRAFFIC AT LEAST 6.5 NM WEST FROM THE JUNCTION WITH ROUTE 96.

25X1

25X1

MPR:AMS SERIES L7015, SHEET 6339

ITM [REDACTED] REACTIVATION ROUTE 23
CTY:LA 170422N1054538E INT:FPO SC P
URG: SLR: IFR: UTM:48QWD808876
STA:OPR
RMK:A 19.5-NM SEGMENT OF ROUTE 23 (SEGMENTS E, F, AND PART OF D), PREVIOUSLY IN DISUSE, IS NOW SERVICEABLE AND SUSTAINING LIGHT TRAFFIC, FROM THE JUNCTION WITH ROUTE 2303 GENERALLY SSE TO THE JUNCTION WITH 239.

25X1

25X1

MPR:TOPOCOM SERIES L7015, SHEETS 6142-I, 6143-II

SECRET

ENF OD MESSAGE

GROUP ONE