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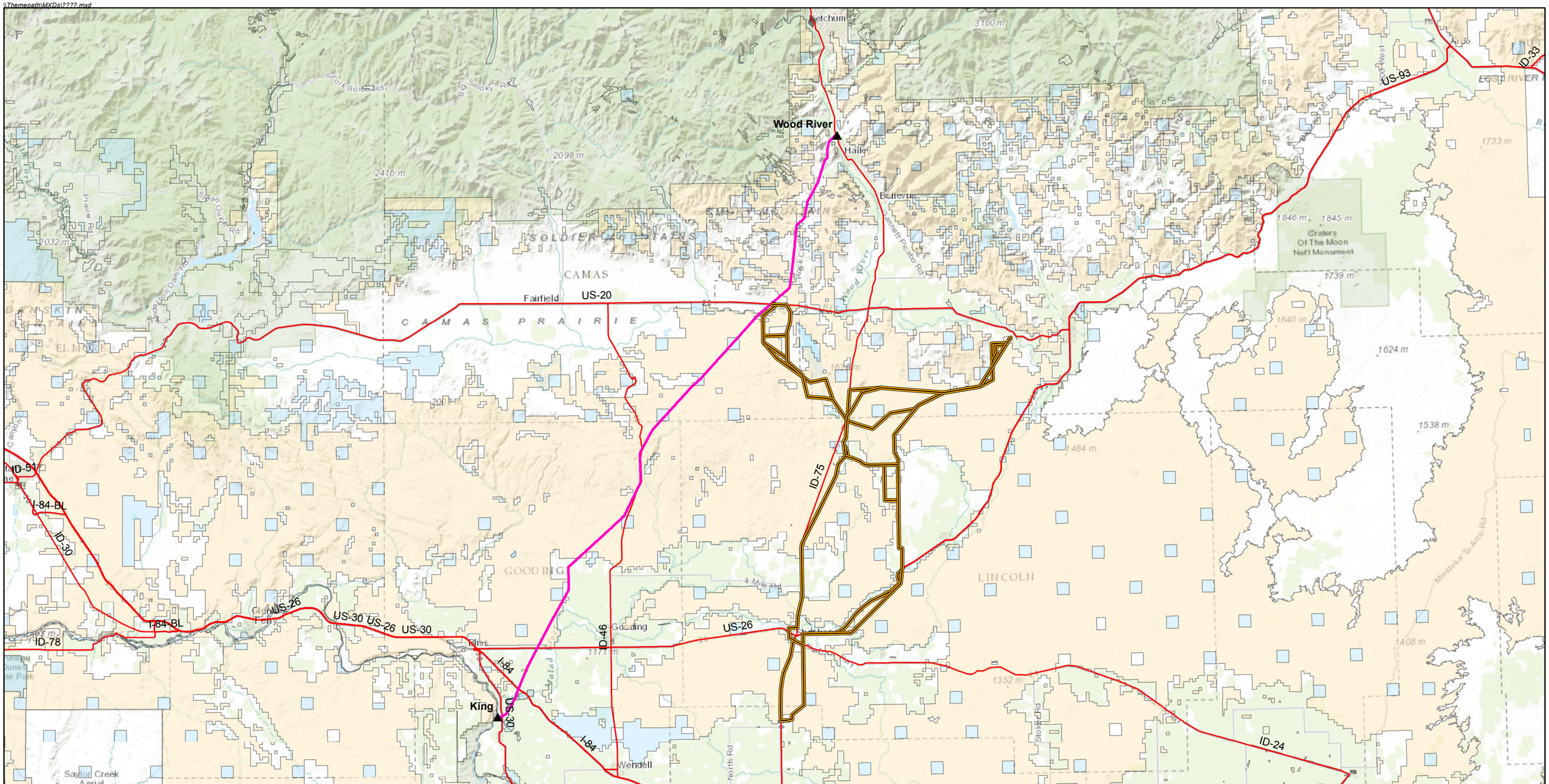

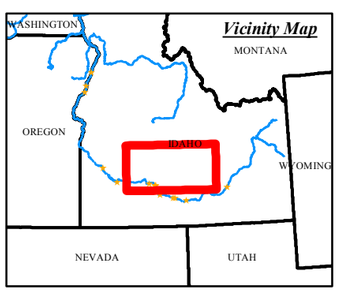

Features Legend

▲ Substation

King to Wood River (Line 433)

Wood River Alternative Routes

Developed in conjuntion with the Wood River Electrical Plan and the Community Advisory Commitee

Ownership

BLM Private State

0 410 820 1,640 Feet

0 125 250 500 Meters

King to Wood River 138 Kilovolt Transmission Line Rebuild (IDI-12961)

Environmental Assessment # DOI-BLM-ID-T030-2014-0007-EA

Wood River Electrical Plan Alternative Routes

Figure 2-3

Date: 11/13/2015

Idaho Power Transverse Mercator (IPTM)
Units: Feet (US Survey Feet)
Horizontal Datum: NAD83, Vertical Datum: NAVD88
Scale Factor at Central Meridian: .99960
Longitude of Central Meridian: -115 30 00, Latitude of Origin: 42 00 00
False Easting: (Meters) 500000 or (US Survey Feet) 1640416.666667
False Northing: (Meters) 100000 or (US Survey Feet) 328083.333333.