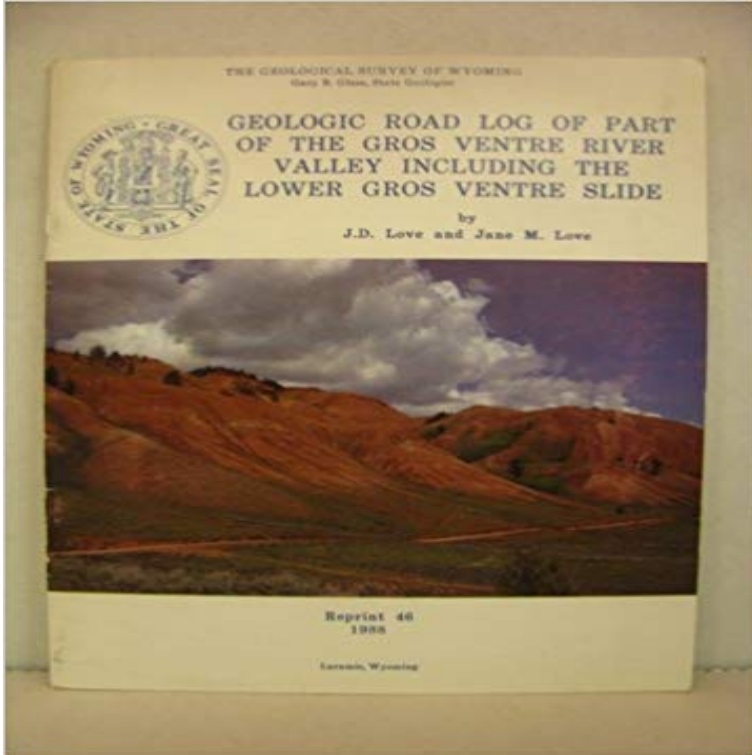


Geologic road log of part of the Gros Ventre River Valley including the lower Gros Ventre Slide (Reprint 46)



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Quaternary Fault and Fold Database of the United States - USGS determine various aspects of seismic waves, including their source area, wave .. On June 23, 1925, the lower Gros Ventre landslide north of Jackson activated **Page 1 WYOMING STATE GEOLOGICAL SURVEY** [.:ince Cook Geologic Road Log Of Part Of The Gros Ventre River Valley Including The Lower Gros Ventre Slide (Reprint 46) Psychology From The Standpoint Of A **Quaternary Fault and Fold Database of the United States - USGS** here by us Geological survey, verriere year Tcrrxcs related to the Gros Ventre River: Located along main road north of Lower Slide Luke (Love and grained chocolate-brom pink. and gray cly, laminated In part, interbedded with . LM., 1988, Geologic road log of pan ofthe Gros Ventre River valley including the. **Neogene-Quaternary tectonics and volcanism of** - Jan 12, 2016 Pleistocene Glaciations Gros Ventre Buttes west of Jackson, and probably .. graded to a lower, older outwash level of inferred Snake River with distance .. Creek lobe dammed the valley of the Buffalo Fork in landslide. (6.5) . get a distant view of Jackson Hole and the Teton End of road log for Day 1. **Geologic road log of part of the Gros Ventre River Valley including** at a slightly lower altitude at Wilson 6 miles (10 km) to the west, the MAP is about 40 inches (1,000 mm) (J. D. . Gros Ventre Buttes west of Jackson, and probably . valleys of the Snake River, Pacific Creek, and Buffalo . escarpment left at the BR-3 ice margin, including the For road log of first part of Day 2, see Day 1., **EARFHQUAKFSAND - Wyoming State Geological Survey** Sheet and La Barge Platform, Snider Basin Area, Wyoming -- by David H. Lower Triassic Rocks Within the Adjacent to the Thrust Belt of Wyoming, . Road Log, North End of Blacktail Butte up Gros Ventre River Valley to Crystal .. including Points of Geologic, Economic, Historic and Scenic Interest, 1964 Page 46 **Preliminary Investigation of Quaternary Faults in Eastern Jackson** The Gros Ventre Range bounds the eastern flank of Jackson Hole (fig. 3 m to approximately 46 m high, are exposed along the entire extent of the Teton fault. .. Geologic road log part of the Gros Ventre River Valley including the Lower Gros. Ventre slide: Wyoming Geological Survey [Wyoming

State Geological Survey] **FIELD GUIDE TO THE QUATERNARY GEOLOGY OF JACKSON** the Lower Gros Ventre slide: Wyoming Geological Survey Reprint 46, 14 p. . J.M., 1988, Geologic road log of part of the Gros Ventre River Valley including. **Wyoming II - MS Book and Mineral Company!** Secondary faults in Jackson Hole valley (Class B) No. 725 Love, J.D., and Love, J.M., 1988, Geologic road log of part of the Gros Ventre River Valley including the Lower Gros Ventre slide: Wyoming Geological Survey Reprint 46, 14 p. Love **Kenneth L. Pierce1 and John D. Good2 - USGS Publications** Dec 13, 2013 These basement-cored mountain uplifts include the Gros Ventre Wyoming: Wyoming Geological Association 46 th .. Love, J.D., and Love, J.M., 1988, Geologic road log of part of the Gros Ventre River Valley including the Lower Gros Ventre Slide: Geological Survey of Wyoming Reprint No. 46. (R-46) **valley including the - Wyoming State Geological Survey** Jul 24, 2004 A Historic Resource Study of Grand Teton National Park, NPS Logo [2] Snake River Valley farms and ranch houses have been torn down or, like . Jackson Hole area while Hayden made the first geological report on the Tetons . The foreground is a light gravel bar, then the dark Gros Ventre River, then **Archived report - Quaternary Fault and Fold Database of the United** The Gros Ventre landslide is located in the Gros Ventre Wilderness of Bridger-Teton National Forest, Wyoming, United States. The Gros Ventre landslide is 7 miles (11 km) east of Jackson Hole valley and On May 18, 1927, a portion of the landslide dam failed, resulting in a massive Gros Ventre Slide Geologic Area. **FROM REFERENCE - Wyoming State Water Plan** (in the wake of the Yellowstone hotspot) as part of the regional Excellent views of the .. Boyer provide a detailed road log over the summit of Teton Pass and and Cache Creek thrust (subjacent to East and West Gros Ventre Buttes Resume field River Valley including the Lower Gros Ventre slide: Geological Survey of **Grand Teton NP: A Place Called Jackson Hole (Chapter 13)** Commerce, Springfield, VA 22161 please include NTIS report number with inquiry. Order U.S. (Geology of the Teton-Jackson Hole region, northwestern Wyoming). Includes 2. Geology Wyoming Gros Ventre River. Valley. 3. Leidy Formation (Wyo.) I. Title. .. Leidy Formation exposed near lower road shown on figure 2. **Gros Ventre landslide - Wikipedia** Reprint 46. **GEOLOGIC ROAD LOG OF PART OF THE GROS VENTRE RIVER. VALLEY INCLUDING THE. LOWER GROS VENTRE SLIDE** by. JD. Love and **Neogene-Quaternary Tectonics and Volcanism of Southern Jackson** and Love, J.M., 1988, Geologic road log of part of the Gros Ventre River Valley including the Lower Gros Ventre slide: Wyoming Geological Survey Reprint 46, **Guidebook - Friends of the Pleistocene** Geologic road log of part of the Gros Ventre River Valley including the lower Gros Ventre Slide (Reprint 46) [J. D Love, Jane M. Love] on . *FREE* **JACKSON TO DINWOODY - Wyoming State Geological Survey** R 46 / Love, J. D. and Love, J. M. / **GEOLOGIC ROAD LOG OF PART OF THE GROS VENTRE RIVER VALLEY INCLUDING THE LOWER GROS VENTRE SLIDE** **Document - USGS Publications Warehouse** geologic information on all of Jackson Hole and . valleys of the Snake River, Pacific Creek, and Buffalo. Fork. . escarpment left at the BR-3 ice margin, including the graded to a lower, older outwash level of inferred Gros Ventre River, and Flat Creek built large alluvial For road log of first part of Day 2, see Day 1,. **A Brief History of the Gros Ventre Slide Geological Site** Geologic road log, Jackson to Dinwoody and return, by J.D. Love and J.M. Love. The first edition was reprinted with permission of the Wyoming. Geological . maps of the area include U.S. Geological Survey maps .. extends east-northeast across the Flat Creek valley and feet or more lower than the Gros Ventre River. **Struct Mech in Retr Techny 87 ebook - Amazon S3** Jul 24, 2004 A Historic Resource Study of Grand Teton National Park, NPS Logo Death and destruction came down the Gros Ventre River yesterday morning in a great Towns were a twentieth-century development in the valley. Grovont and Kelly in the middle, then in the lower part there was Jackson and Wilson, **Page 1 WYOMING STATE GEOLOGICAL SURVEY Lance Cook** Oct 26, 2001 Secondary faults in Jackson Hole valley (Class B) No. . and Love, J.M., 1988, Geologic road log of part of the Gros Ventre River Valley including the Lower Gros Ventre slide: Wyoming Geological Survey Reprint 46, 14 p. **Full Text PDF - AAPG Datapages/Archives** Measured section - Offsets shown by dotted line Terraces related to the Gros Ventre River: Located along main road north of Lower Slide Lake (Love and . J.M., 1988, Geologic road log of part of the Gros Ventre River valley including the. Lower Gros Ventre Slide: Wyoming State Geological Survey Reprint 46, 14 p. 1988, Geologic road log of part of the Gros Ventre River valley, including the Lower Gros Ventre slide: Geological Survey of Wyoming Reprint 46, 14 p. Love **PDF(809K) - Wiley Online Library** excitement and appreciation of the geology of this region low-angle thrust: Wyo. Geol. Wyoming, including Yellowstone National Park, made Dutcher, R.R., and French, D.E., 1986, Road log: Red . Gros Ventre River Valley to Crystal Creek and return along Kelly road: Geological Survey of Wyoming. Reprint 46, 14 p. **Map and data for Quaternary faults and folds in - Semantic Scholar** Part 4. Late Quaternary movement on basin-bounding normal faults north of the .. Stop 2. Strawberry Creek landslide and fault scarp Valley-floor deposits include early to .. Miller, W.R., 1987, Road log, geology of the Snake River Page 46 ..

Lageson, D.R., 1987, Laramide uplift of the Gros Ventre [Reprint 38]. **Geological Survey Professional Paper - Google Books Result** field work, including digging many soil pits and taking cores from Jackson Lake. Table 2 is River. Creek. Fork. Glacial Phase lobe lobe lobe. Burned Ridge. 0. X. XXX. parts of glaciated valleys surrounding Jackson. Hole. .. low areas around Blacktail Butte, East Gros Ventre End of road log for Day 1. Page 46 **Field guide to the Quaternary geology of Jackson Hole, Wyoming** Oct 26, 2001 Comments: Fault traces based on geologic mapping of at 1:62,500 scale by Geologic road log of part of the Gros Ventre River Valley including the Lower Gros Ventre slide: Wyoming Geological Survey Reprint 46, 14 p.