OTHERMANES  MINERAL COMMONTRIES, TUNGS ten  TOPEOF DEPOSIT: Contact  ACCESSIBILITY Good dirt road 1% miles WSW of Vernon  OWNESSHEE Unknown  OWNESSHEE Unknown  DINK nown  Late in the history of the district  Coverage UTM;  Note 13 14 15 7 0.0 20 21 20 20 2 20 2 20 2 20 2 20 2 2	P260 0022 PROPERTY NAME:Sample Site 2822	71 23
MARSH COMMONTANCES, Tungsten TYPE OF MARSH: Contact Co		County: Pershing Ham 22
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ACCESSIBILITY Good dirt road 12 miles WSW of Vernon  OWNERSHIP: Unknown  PRODUCTION: Unknown but small HISTORY: Late in the history of the district  OEVELOPMENT: One main incline and 7 or 8 prospects  ACTIVITY ATTIME OF EXAMINATION: None  GEOLOGY The Working are in steeply dipping metasediments of the Auld Lang Syng Tormation of Trisssic Jurassic age. Sample 2822 was taken from a vein in the in the ceiling of the incline. Some of the contact zones have minor sulfid in the adjacent granites. Sample 2823 is a composite of some of these vein materials from adits and propects south of the main part of the tungston. The sample site is the same one reported by the NURE project as being location of the Vernon (Snowstorm) Uranium Occurrence. They reported that the pagmatities, skarn and chilled border zone of the small granitic pluton. The same granite contact that the above tungesten is associated.  Sample 2822 and 2823  Photo 28  Sample 2822 and 2823		
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	examiner: Jack Quade	