| MMMERALORMONITYHES: Co. Zar? IYPEOFORDST.Shear?, fracture fillings? ACCESSIBILITY: Sec. 23 177N a. 6 Coordinate (UTM): North 413.5.3.8.8.0. Zone 117.6.0.6.0. Zone | CO (154 | |
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| ONNERSHES: MINERAL COMMODITY(55): Cuy - Zn? TYPEG FORDERS: Shear?. Fracture fillings? AND Sheet Ely Ruth 7 1/2' Sec. 23 1 17N R 6 COMMERSHES: | PRODUCTIVALUE Unperced Programs | (3-1) |
| MARGAL COMMODITY(IS) Cu, 2n7 TYPE OF DEPOSITS Shear?, fracture fillings? ACCESSBUTY CONNERSHP CONNERSH CONNERS | | County: White Pine Wenr |
| ACCESSIBILITY: Sec. 23 7 1/78 8.6 Conditates (UTM): PRODUCTION: Unknown INSTORY: DEVELOPMENT 1 shaft, inclined at depth. 1 S75W caved addit intersects(?) shaft. Stone found. ACTIVITYATINEOFEXAMMATION: None, but saw surveyors? (or stakers)—this to E on road coming it GEOLOGY: Addit portal explores thin bedded siltstone & silty white (bleached) limestone, majority of rock on dump is coarsely crystalline fessiliferous grey limestone with crine 6 shell fragments (Sounds like Johnna but mapped as PR carbonates on county map). The limestone contains pods & veinlets of calcite. Abundant brown mulstone & siltstone also Altered rock on dump consists of highly silicified, hematite & limonite stained limestone & siltstone. Rock breaks easily along fractures. Some of the rock is jasperoidal gossan. Cuox found on some complem. Orcen & purple glassy mineral (ZnoX?) Gound on fracture of highly altered sample. Nodules of silicified & limonite stained Jenuel on fracture of highly altered sample. Nodules of silicified & limonite also found Structure could not be observed at workings, but the presence of limestone breec cemented with calcife veins on dump may indicate a shear-type origin for this deposit. This is an interesting occurrence & warrents further study. REFERENCES. BENEAUS: Bentz | | Mining District: Robinson |
| ACCESSIBILITY: See: 23 1 17N 8 6 Coordinating ITMN 8 6 East 016-7-6-0-6 East 016-7-6-0 | MINERAL COMMODITY(IES): Cu, Zn? | AMS Sheet: Ely |
| ACCESSIBILITY: OWNERSARP. Coordinate (UTM): North 4:13-15:13:8.8.6.6 East 0:16:7.6:10.6.0. 2010 ±11 DEVELOPMENT: 1 shaft, inclined at depth, 1:575W caved addit intersects(?) shaft. Stone founds remains from old structure. Alot of barb wire fencing around. ACHIVITYAITIMEGERAMINATION: None, but saw surveyors? (or stakers)—1 mi to E on road coming in majority of rock on dump as coarsely crystalline fossiliterous zery linestone, with 5 shell fragments (Sounds like Johnna but mapped as PR acribonates on county map). The linestone contains padds like Johnna but mapped as PR acribonates on county map). The observed in area. Altered rock on dump consists of highly silicified, hematite 6 limentice stand insestone & silicitone. Rock breaks easily along fractures. Some of the rock is a special gossan. Grow found on some samples. Green & purple glassy mineral (Znowt) found on fracture of highly altered sample. Nodules of silicified & limente also found. Structure could not be observed at workings, but the presence of limestone bree cemented with calcite vefas on dump may indicate a shear-type origin for this deposit. This is an interesting occurrence & warrents further study. | TYPE OF DEPOSIT: Shear?, fracture fillings? | Quad Sheet: Ruth 7 1/2 |
| OWNERSHIP: PRODUCTION: Unknown | ACCESSIBILITY: | |
| PRODUCTION Unknown | | Sec. 23 , T 17N , R 6 |
| PRODUCTION: Unknown MSTORY: DEVELOPMENT: 1 shaft, inclined at depth, 1 S75W caved addr intersects(7) shaft. Stone founds remains from old structure. Alot of barb wire fencing around. ACTIVITYATINEOFEXAMMATON: None, but saw surveyors? (or stakers)-tul mi to E on road coming in a shaft portal explores thin bedded siltstone & silty white (bleached) limestone, majority of rock on dump is coarsely crystalline fossiliferous grey limestone with crine & shell fragments (Sounds like Johana bur mapped as PR carbonates on county map) The limestone contains pods & veinlets of calcite. Abundant brown madatone & siltstone alas observed in area. Altered rock on dump consists of highly silteffied, hematite & limonite stained limestone & siltstone. Rock breaks easily along fractures. Some of the rock is jasperoidal gossan, Cuox found on some samples. Green & purple glassy mirral (Znox?) found on fracture of highly altered sample. Nodules of silicified & limonite also found ump. Structure could not be observed at workings, but the presence of limestone brecc cemented with calcite veins on dump may indicate a shear-type origin for this deposit. This is an interesting occurrence & warrents further study. | OWNERSHIP: | Coordinate (UTM) |
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