| 1180 0012   | (166)   |
|---|---|
| PROPERTY NAME: Nylon Shaft  | County: Lincoln Item 13                         |
| OTHER NAMES: Sample location 1439   | Mining District: Comet                          |
| MINERAL COMMODITY(IES): Pb, Cu, Ag?   | AMS Sheet: Caliente                             |
| TYPE OF DEPOSIT: Shear (fissure?), vein, replacemen   |   |
| ACCESSIBILITY:  | Sec. 4? , T 1S , R 66E                          |
| OWNERSHIP:  | Coordinate (UTM):                               |
| OWNEROUS .  | North 4 1 9 5 6 3 0 m                           |
| PRODUCTION:   | East 0   7   1   0   7   20 m                   |
| HISTORY:  | Zone11  |
|   |   |
| DEVELOPMENT: Vertical shaft is approximately 30-50'   | deep, metal pipe & ladder extends to depth.     |
| Trenching in area of shaft is about 5 years old. other side of canyon to the north.                             | More recent a extensive trenching on            |
| ACTIVITY AT TIME OF EXAMINATION: Shaft is roped off & flagge sampling or examination of working.                | d within last few weeks indicating recent       |
|   |   |
| to dark grey (fresh), coarsely crystalline (recr  |   |
| Rock is locally cut by random calcite veinlets &  | stained by minor Feoxs. The shear or fissure    |
| zone is about 4-5' in width & is marked by abund contacts with the enclosing limestone host rocks               |   |
| & only show recrystallization & Fe-staining as  |   |
| across host rock bedding at almost 90 angle. Li   | ke other parts of the west side of the Highland |
| Range, here the sedimentary section strikes N-S   | & dips gently eastward.                         |
|   | abou 12-2' in width. These rocks are likely     |
| part of the upper Pioche (or possibly lower Lynd Just east of shaft collar, the altered zone outc               |   |
| somewhat silicified & stained & replaced by abun  |   |
| Calcite occurs in vugs & minor quartz veining ev  | ident. "Vein" does not persist in outcrop       |
| along strike to east.   |   |
|   | ic & Mn-stained, altered vein material with     |
| <pre>specular hematite on fracture surfaces, oxidized &amp; minor malachite (1 speck observed). Rock is c</pre> |   |
| a millor marachite (1 speck observed). Rock is c  | ompletely altered, somewhat silicilied a dense. |
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| REMARKS: Sample 1439.   |   |
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| REFERENCES:   |   |
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| EXAMINER: Bentz/Smith   | 8/26/83<br>DATE VISITED:                        |