OTHER NAMES: MH Clauries	County: Carles  Mining District: Net . May
MINERAL COMMODITY(IES): Cu, Zn?	AMS Sheet: Thellett
TYPE OF DEPOSIT: Cyplacement.	Quad Sheet: Landen, 2
ACCESSIBILITY: See May - Fair Road.	Sec. <u>Unc.</u> , T <u>22</u> V
OWNERSHIP:	Coordinate (UTM):
PRODUCTION: Jon cell .	North 41410016
HISTORY:	East 0.5 9 4 / 1.  Zone +//
DEVELOPMENT:	
ACTIVITY AT TIME OF EXAMINATION: Alw Roads, Reces	A delling + tucking
GEOLOGY: Workings in Vinini Fm - 3h	ale sity offer working
bodis over Main shapt trends 580 W	and is solut 52°W as
beddien surfaces Bed 1-6" Office	Cu salilla deschures &
It to med per suit steem all a diff	free ground Fe-me store
The fillen are	y man edite faur brecci
	iple hundred frut of
working, much of older workings dozed	, several rikes drill road
Hereding much of older workings dozed	Several Miles drill road
workings much of older workings dozed trench sage in area and around on minor whematile sphalarite (?) 3600	Southern side of red,
Hereding much of older workings dozed	Southern side of roll, working show great
workings much of older workings dozed trench sage in area and around on minor whematile sphalarite (?) 3600	Southern side of red,
workings much of older workings dozed trench sage in area and around on minor whematile sphalarite (?) 3600	Several rikes driff road, southern side of rate, workings Show greats
workings much of older workings dozed trench sage in area and around on minor whematile sphalarite (?) 3600	southern side of rade, workings show greats
working, much of older workings dozed trench sage in area and around on minor whematile sphalarite (?) 3600	southern side of red, working show greats
working, much of older workings dozed trench sage in area and around on minor whematile sphalarite (?) 3600	southern side of red, working show greats
working, much of older workings dozed trench sage in area and around on minor whematile sphalarite (?) 3600	southern side of red, working show greats
workings much of older workings dozed trench sing in area and around on minen whematile sphalarite (?) 3600 brewingtion, oxidized Fe, N-5 Shear	southern side of red, working show great.
working, much of older workings dozed trench sage in area and around on miner whematile sphalarite (?) 3600	southern side of red, working show great.
workings, much of older workings dozed trenching in area and around on minen whematile sphalarite(?) 3600 brewingtion, oxidized Fe, N-5 Shear	southern side of red, workings Show great.
workings, much of older workings dozed trenching in area and around on minen whematile sphalarite(?) 3600 brewingtion, oxidized Fe, N-5 Shear	southern side of red, workings Show great.
workings much of older workings dozed trenching in area and around on minen whematile sphalarise (?) 3600 brewintion, oxidized Fe, N-5 Shear	southern side of root, workings show great.
workings, much of older workings dozed  + trending in area and around an  miner shamative sphalarise (!) 56000  brewintion, oxidized Fe, N-5 Skear	southern side of root, workings show great.
workings, much of older workings dozed  + trending in area and around an  miner shamative sphalarise (!) 56000  brewintion, oxidized Fe, N-5 Skear	southern side of root, workings show great.
workings much of older workings dozed trenching in area and around on minen whematile sphalarise (?) 3600 brewintion, oxidized Fe, N-5 Shear	southern side of root, workings show great.
workings, much of older workings dozed  + trending in area and around an  miner shamative sphalarise (!) 56000  brewintion, oxidized Fe, N-5 Skear	southern side of root, workings show great.
workings, much of older workings dozed  + trending in area and around an  miner shamative sphalarise (!) 56000  brewintion, oxidized Fe, N-5 Skear	southern side of red, workings Show great.
workings, much of older workings dozed  + trenching in area and around on  minen whematile sphalarise(?) 3600  brewintion, oxidized Fe, N-5 Shear  A beds strike N-5,	southern side of root, workings show great.
workings, much of older workings dozed  + trending in area and around an  miner shamative sphalarise (!) 56000  brewintion, oxidized Fe, N-5 Skear	southern side of root, workings show great.
workings much of older workings dozed  4 translation area and around one  minor schematic sphatarise(?) 3600  braccintion, oxilized Fe, N-5 shear  A beds strik N-5,  REMARKS: Ample 745	southern side of root, workings show great.
workings much of older workings dozed  4 translation area and around one  minor schematic sphatarise(?) 3600  braccintion, oxilized Fe, N-5 shear  A beds strik N-5,  REMARKS: Ample 745	southern side of root, workings show great.
workings, much of older workings dozed  + trenching in area and around on  minen whematile sphalarise(?) 3600  brewintion, oxidized Fe, N-5 Shear  A beds strike N-5,	southern side of root, workings show great.
werkings, much of older workings dozed  4 translation area and around one minor whemative sphararite(?) 3600  brewintion, oxidized Fe, N-5 shear  A beds strike N-5,  REMARKS: Ample 745	southern side of rade, workings Show great.
working, much of older working, dozed  L trenching in area and around on  Mainer whematile sphalarise? Show  brewintion, oxidized Fe, N-5 shear  A beds strike N-5,  REMARKS: Ample 74.5  Phoke 2, 3, R 10.	southern side of rate, workings show great.
working, much of older working, dozed  L trenching in area and around on  Mainer whematile sphalarise? Show  brewintion, oxidized Fe, N-5 shear  A beds strike N-5,  REMARKS: Ample 74.5  Phoke 2, 3, R 10.	southern side of rate, workings show great.
working, much of older working dozed of tren id sing in force and append on miner whemative sphalarite(?) show brewingtion, oxidized Fe, N's shear of the beds strike N-s,  REMARKS: \ample ample 745  Phoba 2, 3, R 10.	southern side of rate, workings show great.
working, much of older working, dozed  Lycuching in area and around on  Miner whematile sphalarise? Show  brewintion, oxidized Fe, N-5 shear  A beds strike N-5,  REMARKS: Ample 74.5  Pholos 2, 3, R 10.	southern side of rate, workings show great.
working, much of older working i dozed  1 tren id sag in Paria and account Oan  miner whematice sphalerite(?) 5600  howcuintion, mid ind Fe, N'S Shear  A beds strike N-S,  REMARKS: Amph 745  Photo 2, 3, R 10.	southern side of rate, workings show great.
working, much of older working i dozed  1 tren id sag in Paria and account Oan  miner whematice sphalerite(?) 5600  howcuintion, mid ind Fe, N'S Shear  A beds strike N-S,  REMARKS: Amph 745  Photo 2, 3, R 10.	southern side of rate, workings show great.
working, much of older working i dazed  ** Iren id sing in Paria and account Oan  ** Aminon whematice sphalarite(?) 5600  how winting oridized Fe, N'S Shear  ** beds striks N-S,  REMARKS: \	southern side of rate, workings show great.
Merkely, much of older workings dozed  * Trendag in Parca and append on  Meiner shematile sphalarise(?) 560 w  brewinton, oxidized Fe, N-5 shear  * beds striks N-5,  REMARKS: \ample Ample 745  Dhola 2, 3, R 10.	southern side of rate, workings show great.
working, much of older working dozed  1 tran id sag in Paren and account on  miner whemative sphalerite(?) 5600  haccintion, mid ind Fe, N'S Shear  A beds strike N-S,  REMARKS: Ample 745  Photo 2, 3, R 10.	southern side of rate, workings show great.
Merkely, much of older workings dozed  * Trendag in Parca and append on  Meiner shematile sphalarise(?) 560 w  brewinton, oxidized Fe, N-5 shear  * beds striks N-5,  REMARKS: \ample Ample 745  Dhola 2, 3, R 10.	southern side of rate, workings show great.

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PREPERTYNAME: September Morn	County:Eureka
OTHERN MES M H Claims	Mining District: Mt. Hope
MINERA_COMMODITY(IES): Cu, Zn?	AMS Sheet: Millett
TYPE OF DEPOSIT: Replacement	Quad Sheet: Garden Valley 15'
ACCESSIBILITY: See map - Fall Road	Sec. Uns. T 22N R 52E
OWNERSHIP:	Coordinate (UTM):
PRODUCTION: Small	North 4   4   0   5   6   3   3 m East 0   5   7   4   1   5   0 m
HISTORY:	
DEVELOPMENT:	
DEVELOPINENT.	
ACTIVITY ATTIME OF EXAMINATION: New roads, recent drilling & t	renching.
GEOLOGY: Working in Vinini Formation-Shales, silty,	oldon morbins dans language Maria 1 5
trends S80W and is sunk 58°W along bedding planes	following mineralization - Cy infile
fractures & bedding surfaces. Beds 1-6" thick, "fi	ne-grained Fe-Mg stained, light to
medium grey siltstone. Cu predominately malachite	, minor breccia, numerous shafts with
old timbering, couple hundred feet of workings. M	fuch of older workings dozed, several
miles drill roads & trenching in area and around o	n southern sides of ridge. Minor
hematite, sphalerite(?) S60W, workings show geate zone approximately 5 ft. vertical.	er brecciation, oxidized Fe, N-S shear
Zone approximately 3 it. vertical.	
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	`
* beds strike N-S	,
THE CONTRACT OF THE CONTRACT O	
REMARKS: Sample 745	
Photo 2, 3, R 10.	
REFERENCES:	
EXAMINER: Smith/Jones	DATE VISITED: AUG 10, 1981
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