OWNERAMES COMMONITIES: Pb. MREAG COMMONITIES: Pb. TYPE OF DEPOSTS. Vein, shear zone ACCESSIBILITY: CONNERSHIP: North 4, 3 0, 3, 3, 12.6 fsst 0, 4, 7, 19.8 12.6 fsst 0, 4,	PROPERTY NAME: Tom Cat Claims	(256) Item 26
MMERAL COMMONITIES: Pb. Vein, shear zone ACCOSSIBILITY: CONVERSHIP: Non 4, 3, 0, 3, 3, 2, 2 12N a 20N 111 Est 0, 4, 7, 9, 8, 2, 6 Est 0, 4, 7, 9, 8, 12, 6 Est 0, 4, 7, 9, 8, 12, 6 Est 0, 4, 7, 9, 8, 12, 6 Est 0, 4	PROPERTY NAME: Tom Cat Claims Govan Property	Trip Piror
TOPEOFOREMS: Vein, shear zone Carvers NW 7½** Sec. 23 , 12R n. Coordinate (UTM): Sec. 23 , 12R n. Coordinate (UTM): North A; 3 0;3;3;2;2;6 FRODUCTION: Unknown SECULOS: Unknown DEVELOPMENT: Caved adit, low on slope, two upper adits, both caved, cut above upper adits. ACTIVITYATHHEOFEXAMINATION: None, claims staked May 1, 1981 by D.L. Kitchingham, Round Mt. SECULOS: Rhyolite porphyry dike cutting metamorphics (phyllite, greenstone) dike white, creme, has rounded, clear quartz phenocrysts, disseminated sulfides. Contact one of a mactamorphics crusted, cemented with white quartz, quartz vuggy, MnO & FeOx-stained, dile silicified, laced with quartz veinlets. Contact shear zone (and dike) strike NIO* - 20° is vertical, dike displays strong N2O*E iolnting. AT upper adits, dike is exposed in walls, may be plus rather than dike, shear zone cross-cuts dike and shear susfaces are costed with enderial quartz crystals, some FeOx staining. Cut at top of ridges shows dike striking F-W with NW and NE iolnting, vuggy, breare accut where joining cuts dike - may be clots alunite in breclated vein material. Galena and cerrusite seen in one piles at upper adits. Finales: Located on east slope of ridge east of South Twin River. Thotas Samples 288 289 290 EFFRANCES: J.Y. Tipoley	OTHER NAMES:Ph	mining district.
ACCESSIBILITY: OWNERSHIP: CONSIDERATE PRODUCTION: Unknown HISTORY: Unknown CATHOLYNATIME OF EXAMINATION None, claims staked May 1, 1981 by D.L. Kitchingham, Round Mt. ACTIVITYATIME OF EXAMINATION None, claims staked May 1, 1981 by D.L. Kitchingham, Round Mt. SECTION: Revolute porphyry dike cutting metamorphics (phyllite, greenstone) dike white, erreme, has rounded, clear quartz phenocrysts, disseminated sulfides. Contact zone of contact successful and the strike NIOP 20° is vertical, dike displays strong N20°E jointing. AT upper adits, dike is exposed in health surfaces are coated with euhedral quartz crystals, some FeOx staining. Cut at top of ridges shows dike striking E-W with NW and NE jointing, vuggy, bre area occur where jointing cuts dike - may be closs alunite in brecciated vein material. Galena and cerrusite seen in one piles at upper adits. Photos Samples 288 289 290 EFERNICES: J.V. Tineley	Wein, shear zone	
ORVERSHIP: RRODUCTION, Unknown Rest of 4, 3, 0, 3, 3, 2, 0 East of 4, 17, 9, 8, 2, 5 Tone CONTRIBUTE CAVED Addit, low on slope, two upper adits, both caved, cut above upper adits. ACTIVITYATIMEOFEXAMMATION: None, claims staked May 1, 1981 by D.L. Kitchingham, Round Mt. SECURION: Rhyolite porphyry dike cutting metamorphics (phyllite, greenstone) dike white, creme, has rounded, clear quartz phenocrysts, disseminated sulfides. Contact zone of cmetamorphics crusted, cemented with white quartz, quartz ruggy, Mno & Peox-stained, dix silicified, laced with quartz voinlets. Contact shear zone (and dike) strike N10°-20° is vertical, dike displays strong N20°E jointing. AT upper adits, dike is exposed in by walls, may be plug rather than dike, shear zone cross-cuts dike and shear surfaces are coated with enhedral quartz crystals, some PeOx staining. Cut at top of ridges shows dike striking E-W with NN and NE jointing, vuggy, bre area occur where jointing cuts dike - may be clots alunite in brecciated vein material. Galena and cerrusite seen in ore piles at upper adits.	TYPE OF DEPOSIT:	Quad Sheet:
PRODUCTION: Unknown Unknown EVELOPMENT: Caved adit, low on slope, two upper adits, both caved, cut above upper adits. ACTIVITYATIMEOFEXAMMATION. None, claims staked May 1, 1981 by D.L. Kitchingham, Round Mt. SEGUCOY: Rhyolite porphyry dike cutting metamorphics (phyllite, greenstone) dike white, creme, has rounded, clear quartz phenocrysts, disseminated sulfides. Contact zone of c metamorphics crusted, comented with white quartz, quartz vuggy, Mno & Peox-stained, dislicified, laced with quartz verinlers. Contact shear zone (and dike) strike NiO* - 20* is vertical, dike displays strong N2O*E jointing. AT upper adits, dike is exposed in twalls, may be plug rather than dike, shear zone cross-cuts dike and shear surfaces are coated with euhedral quartz crystals, some FeOx staining. Cut at top of ridges shows dike striking F-W with NW and NE jointing, vuggy, bre area occur where jointing cuts dike - may be clots alunite in brecciated vein material. Galena and cerrusite seen in ore piles at upper adits. *Photos Samples 288 289 290 LEFERROCES: J.V. Timpley	ACCESSIBILITY:	Sec. 23 , T 12N , R 4
PRODUCTION, Unknown this property of the case of the c	OWNERSHIP:	Coordinate (UTM):
DEVELOPMENT: Caved adit, low on slope, two upper adits, both caved, cut above upper adits. ACTIVITYATIMEOFEXAMINATION: None, claims staked May 1, 1981 by D.L. Kitchingham, Round Mt. SECUCO: Rhyolite porphyry dike cutting metamorphics (phyllite, greenstone) dike white, creme, has rounded, clear quartz phenocrysts, disseminated sulfides. Contact zone of a metamorphics crusted, cemented with white quartz, quartz vuggy, Mno & FeOx-stained, dils silicified, laced with quartz veinlets. Contact shear zone (and dike) sire N10° - 20° is vertical, dike displays strong N20°F jointing. AT upper adits, dike is exposed in twalls, may be plus rather than dike, shear zone cross-cuts dike and shear surfaces are coated with euhedral quartz crystals, some FeOx staining. Cut at top of ridges shows dike striking E-W with NW and NE folining, vuggy, bre area occur where jointing cuts dike - may be clots alunite in brecclated vein material. Galena and cerrusite seen in ore piles at upper adits. **Photos** Samples** 288** 289** 290** LEFERENCES: J.V. Tingley	II. l	North 4 3 0 3 3 2 0
ACTIVITYATIMEOFEXAMMATION: None, claims staked May 1, 1981 by D.L. Kitchingham, Round Mt. ACTIVITYATIMEOFEXAMMATION: None, claims staked May 1, 1981 by D.L. Kitchingham, Round Mt. SEGULON: Rhyolite porphyry dike cutting metamorphics (phyllite, greenstone) dike white, creme, has rounded, clear quartz phenocrysts, disseminated sulfides. Contact zone of cometamorphics crusted, cemented with white quartz, variety and the surfaced with siliciffed, laced with quartz veinlets. Contact shear zone (and dike) strike NLO9- 20° is vertical, dike displays strong N209° jointing. AT upper adits, dike is exposed in walls, may be plug rather than dike, shear zone cross-cuts dike and shear surfaces are coated with enhedral quartz crystals, some FeOx stafning. Cut at top of ridges shows dike striking E-W with NW and NE jointing, vuggy, bre area occur where jointing cuts dike - may be clots alunite in brecciated vein material. Galena and cerrusite seen in ore piles at upper adits. **Photos** Samples** 288** 289** 290** LEGERENCES** J.V. Tingley		East 0 4 7 9 8 2 0
ACTIVITYATIMEOFEXAMINATION: None, claims staked May 1, 1981 by D.L. Kitchingham, Round Mt. SECLOSY: Rhyolite porphyry dike cutting metamorphics (phyllite, greenstone) dike white, creme, has rounded, clear quartz phenocrysts, disseminated sulfides. Contact zone of a metamorphics crusted, cemented with white quartz, quartz vuggy, Mno & FeOx-stained, dik silicified, laced with quartz veinlets. Contact shear zone (and dike) strike NIO* - 20° is vertical, dike displays strong N2O*E jointing. AT upper adits, dike is exposed in the walls, may be plug rather than dike, shear zone cross-cuts dike and shear surfaces are coated with euhedral quartz crystals, some FeOx staining. Cut at top of ridges shows dike striking E-W with NW and NE jointing, vuggy, breared occur where jointing cuts dike - may be clots alunite in brecciated vein material. Galena and cerrusite seen in ore piles at upper adits. Finales Located on east slope of ridge east of South Twin River. Photos Samples 288 289 290 EFERENCES: J.V. Tingley	HISTORY: Ottettowit	Zone +11
SECURSY: Rhyolite porphyry dike cutting metamorphics (phyllite, greenstone) dike white, creme, has rounded, clear quartz phenocrysts, disseminated sulfides. Contact zone of contemprices crusted, cemented with white quartz, quartz vuggy, Mno & FeOx-stained, dissilicified, laced with quartz veinlets. Contact shear zone (and dike) strike NIO*-20* is vertical, dike displays strong NZO*E jointing. AT upper adits, dike is exposed in twalls, may be plug rather than dike, shear zone cross-cuts dike and shear surfaces are coated with euhedral quartz crystals, some FeOx staining. Cut at top of ridges shows dike striking E-W with NW and NE jointing, vuggy, bre area occur where jointing cuts dike - may be clots alunite in brecciated vein material. Galena and cerrusite seen in ore piles at upper adits. Photos Samples 288 289 290 SEFERENCES: J.V. Tingley	DEVELOPMENT: Caved adit, low on slope, two upper ad	its, both caved, cut above upper adits.
creme, has rounded, clear quartz phenocrysts, disseminated sulfides. Contact zone of cometamorphics crusted, cemented with white quartz, quartz vuggy, Mno & FeOx-stained, dik silicified, laced with quartz veinlets. Contact shear zone (and dike) strike N10°-20° is vertical, dike displays strong N20°E jointing. AT upper adits, dike is exposed in bwalls, may be plug rather than dike, shear zone cross-cuts dike and shear surfaces are coated with euhedral quartz crystals, some FeOx staining. Cut at top of ridges shows dike striking E-W with NW and NE jointing, vuggy, brearea occur where jointing cuts dike - may be clots alunite in brecciated vein material. Galena and cerrusite seen in ore piles at upper adits. **REMARKS:** Located on east slope of ridge east of South Twin River.** **Photos** **Samples** Samples** 288** 289** 290** **J.V. Tingley**	ACTIVITY AT TIME OF EXAMINATION: None, claims staked May 1	, 1981 by D.L. Kitchingham, Round Mt.
Cut at top of ridges shows dike striking E-W with NW and NE jointing, vuggy, bre area occur where jointing cuts dike - may be clots alunite in brecciated vein material. Galena and cerrusite seen in ore piles at upper adits. REMARKS: Located on east slope of ridge east of South Twin River. Photos Samples 288 289 290 REFERENCES: J.V. Tingley	creme, has rounded, clear quartz phenocrysts, d metamorphics crusted, cemented with white quart silicified, laced with quartz veinlets. Contac is vertical, dike displays strong N20°E jointin walls, may be plug rather than dike, shear zone	isseminated sulfides. Contact zone of di z, quartz vuggy, MnO & FeOx-stained, dike t shear zone (and dike) strike N10° - 20° W g. AT upper adits, dike is exposed in bo cross-cuts dike and
area occur where jointing cuts dike - may be clots alunite in brecciated vein material. Galena and cerrusite seen in ore piles at upper adits. BEMARKS: Located on east slope of ridge east of South Twin River. Photos Samples 288 289 290 BEFERENCES: J.V. Tingley	shear surfaces are coated with euhedral quartz	crystals, some FeOx staining.
Salena and cerrusite seen in ore piles at upper adits. REMARKS: Located on east slope of ridge east of South Twin River. Photos Samples 288 289 290 LEFERENCES:	Cut at top of ridges shows dike striking	E-W with NW and NE jointing, vuggy, brec
Photos Samples 288 289 290 SEFERENCES:	area occur where jointing cuts dike - may be cl	ots alunite in brecciated vein material.
Photos Samples 288 289 290 REFERENCES: J.V. Tingley	Galena and cerrusite seen in ore piles at upper	adits.
Photos Samples 288 289 290 REFERENCES: J.V. Tingley		
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Photos Samples 288 289 290 REFERENCES: J.V. Tingley		
Photos Samples 288 289 290 REFERENCES: J.V. Tingley	REMARKS: Located on east slope of ridge east of S	outh Twin River.
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Samples 288 289 290 REFERENCES: J.V. Tingley		
Samples 288 289 290 REFERENCES: J.V. Tingley		
289 290 REFERENCES: J.V. Tingley	Photos	
289 290 REFERENCES: J.V. Tingley	Samples 288	
J.V. Tingley		
J.V. Tingley		
J.V. Tingley	REFERENCES:	
J.V. Tingley		_
DATE VICITED: UT 1 / Q 1	J.V. Tingley	