PROPERTYNAME Pathfinder Mine (?) OTHERMANES OTHERMAN	3740 0016	(262)
OTHERMAMES: MINERAL COMMODITY(ES): Base and precious metal TYPE OF DEPOST: Replacement Gossan-like Hydrothermal ACCESSIBLITY: Fair to poorshort road from railroad Yalley, 2.5 miles from Nyla OWNERSHIP: Pathfinder Mining and exploration PRODUCTION: Unknown HISTORY: Unknown DEVELOPMENT: Old mine in poor repair and caved in the lower workings ACTIVITY AT TIME OF EXAMINATION: Preparing to reopen. SECONDAY: Mineralization is in narrow gossan-like veins that have intruded lime-stoding were sampled 1783 and included hydrothermal gossan, sulfides and quartz (Fin material. The assays were off scale in As, Zn, Sb and included 2.6 ppm Au.)	PROPERTY NAME Pathfinder Mine (?)	News TI. 3
MINERAL COMMODITY(IES): Base and precious metal Typeco person: Replacement Gossan-like Hydrothermal ACCESSIBILITY Valley, 2.5 miles from Nyla OWNERSHIP: Pathfinder Mining and exploration PRODUCTION: Unknown HISTORY: Unknown DEVELOPMENT: Old mine in poor repair and caved in the lower workings ACCIVITY AT TIME OF EXAMINATION: Preparing to reopen. GEOLOGY: Mineralization is in narrow gossan-like veins that have intruded limestoding in material from the upper forking were sampled 1783 and included hydrothermal gossan, sulfides and quartz vein material. The assays were off scale in As, Zn, Sb and included 2.6 ppm Au.		
TYPEOFORDST: Replacement Gossan-like Hydrothermal ACCESSIBILITY: Fair to poorshort road from railroad valley, 2.5 miles from Nyla OWNERSH: Pathfinder Mining and exploration PRODUCTION: Unknown HISTORY: Unknown DEVELOPMENT: Old mine in poor repair and caved in the lower workings ACTIVITY ATTIME OF EXAMINATION: Preparing to reopen. GEOLOGY: Mineralization is in narrow gossan-like veins that have intruded lime-stone. The linestone is perched on top of a granite that surrounds the older sediment and outcrops to the south and west. Vein material from the upper COPKing were sampled 1783 and included hydrothermal gossan, sulfides and quartz ein material. The assays were off scale in As, Zn, Sb and included 2.6ppm Au.	MINERAL COMMODITY(IES): Base and precious metal	
Valley, 2.5 miles from Nyla OWNERSHMP: Pathfinder Mining and exploration PRODUCTION: Unknown HISTORY: Unknown DEVELOPMENT: Old mine in poor repair and caved in the lower workings ACTIVITYATIMEOFEXAMMATION: Preparing to reopen. GEOLOGY: Mineralization is in narrow gossan-like veins that have intruded limestone. The limestone is perched on top of a granite that surrounds the older sediment and outcrops to the south and west. Vein material from the upper working were sampled 1783 and included hydrothermal gossan, sulfides and quartz vein material. The assays were off scale in As, Zn, Sb and included 2.6ppm Au.		Quad Sheet: Quinn Cyn 1:1,00,000
PRODUCTION: Unknown HISTORY: Unknown DEVELOPMENT: Old mine in poor repair and caved in the lower workings ACTIVITYATIMEOFEXAMMATION: Preparing to reopen. GEOLOGY: Mineralization is in narrow gossan-like veins that have intruded limestodne. The limestone is perched on top of a granite that surrounds the older sediment and outcrops to the south and west. Vein material from the upper working were sampled 1783 and included hydrothermal gossan, sulfides and quartzein material. The assays were off scale in As, Zn, Sb and included 2.6ppm Au.	valley, 2.5 miles from Nyla	Sec. NE 4 9 , T 4N , R 56E
DEVELOPMENT: Old mine in poor repair and caved in the lower workings ACTIVITYATTIME OF EXAMINATION: Preparing to reopen. GEOLOGY: Mineralization is in narrow gossan-like veins that have intruded limestone. The limestone is perched on top of a granite that surrounds the older sediment and outcrops to the south and west. Vein material from the upper working were sampled 1783 and included hydrothermal gossan, sulfides and quartz vein material. The assays were off scale in As, Zn, Sb and included 2.6ppm Au.	OWNERSHIP: Pathlinder Mining and exploration	Coordinate (UTM):
ACTIVITY AT TIME OF EXAMINATION: Preparing to reopen. GEOLOGY: Mineralization is in narrow gossan-like veins that have intruded limestone. The limestone is perched on top of a granite that surrounds the older sediment and outcrops to the south and west. Vein material from the upper working were sampled 1783 and included hydrothermal gossan, sulfides and quartz vein material. The assays were off scale in As, Zn, Sb and included 2.6ppm Au.		
GEOLOGY: Mineralization is in narrow gossan-like veins that have intruded lime-stone. The limestone is perched on top of a granite that surrounds the older sediment and outcrops to the south and west. Vein material from the upper working were sampled 1783 and included hydrothermal gossan, sulfides and quartz vein material. The assays were off scale in As, Zn, Sb and included 2.6ppm Au.	DEVELOPMENT: Old mine in poor repair and caved in the 1	ower workings
working were sampled 1783 and included hydrothermal gossan, sulfides and quartz wein material. The assays were off scale in As, Zn, Sb and included 2.6ppm Au.	ACTIVITY AT TIME OF EXAMINATION: Preparing to reopen.	
vein material. The assays were off scale in As, Zn, Sb and included 2.6ppm Au.	TOWAL WOLLD GLIC OURS TO THE SOUTH SHU WEST. VAIN	motomiol from the
REMARKS:	working were sampled 1/83 and inclined hydrothermal	manage Teta
REMARKS:		
	REMARKS:	
REFERENCES:	REFERENCES:	
EXAMINER: Jack Quade DATE VISITED: 6-3-84	EXAMINER: Jack Quade	0.475.W0V7D 6-3-87