4420 0005

Jennie A Curieux Tonopah, Nevada

Silver Bow

NEVADA STATE BUREAU OF MINES ... Box C. University Station Reno

Itam 5

Dear XXXX Madam:

We	are gathering	g information	for a bu	lletin on	the miner	al resourc	es
of	Nye	· County and	would gr	eatly app	reciate da	ta on your	
Catlin.	Mine and any.	other mining.	claims. yo	ou have, in	Nye Count	y	• • •
Cosmo po Ownersh	and name of colitan, Met	ropolitan, name or name	and Opt: es and add	imo resses!	ennie A.	Curieux	.»
Lena Ba	ateman, and	Eleanor Ba	teman	Box 662	, Tonopa	h, Nevad	a
Location	n by distance	from a point	on high	ays or ra	ilroads5	3.miles.	from
	Major por						
road is	on the Ely	Highway.a.	a .faras	Fi.ve.M	ile. Rema	inder.is	.dirt
	p and section						
Drifts:	and nature of ft 135 ft. At bottom o OOft. Tunne shafts not	of main sha el level an	ft. West d other	small di	ast 10 1t rifts, 14	5 ft. I	rifts
	erals present						
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surface Nature	on ore occurs and as a su and size of o	ilmhide in	lower wo	rkings.			
feet. Shipmen	nts made, date 2 made thromas.shipped.to	and to what	mill or Ore Pu	smelter\$h rchasing	ipments.r	nade bety e from a	ween 1906 1500 ton
When di	iscovered and	general 'ist	ory (^U sc	back of the	his page).		
Any mar	os or reports	if mailed in	will be	returned	promptly,	r pencil	
sketche	es of claims	and workings	will be a	ppreciate	d. Please	use this	
sheet	for reply.						

Thanking you for your attention to this request,

Nevada State Bureau of Mines

,By, Usin C

Mining Engineer

Silver Bow Mining District

Catlin Mine --- Six claims, situated three claims wide and two claims long, all being full claims with the present work very nearly in the center of the group.

The Catlin vein outcrops on the side of the hill. It strikes north 86 degrees and dips about 68 degrees south. The walls are fairly well defined, especially in the lower workings. In the present workings there are no signs of faulting.

A cross-cut adit started at the bottom of the gulch below the outcrop cuts the vein at a distance of 83 feet. A drift extends east on the vein a distance of about 60 ft. from the adit. A portion of the ore above this drift has been stoped. West of the adit a short drift connects with a shaft 94 ft. deep below the adit level.

The west side of the shaft has been stoped out for a short distance below the adit level and this stope extends to the surface. At the bottom of the shaft, drifts extend east and west on the vein for distances of 15 and 50 ft., respectively.

Short cross cuts both north and south from the main workings shows a small quartz veins. It seems quite probable that other mineral carrying veins should be found in this territory.