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MOHAVE COUNTY GOLD "RESERVES" - RESOURCES

March 14, 1987

White Chief: 10,000T @ 0.3+?? UG Canyon City Mining: Bob & Judy
Graham. 1983 decline. (Charlie Stoll)

Sun River Gold (VSE) now has United Western VN, Oro Fino vein plus
other holdings in Vivian and Moss Mine Area. (Pete Drobeck,
consultant 3/87).

Total Oatman-Gold Road production 2.2 million oz. Au + .8 million
oz. Ag.

Chloride District Golconda-Blackhawk Vn (polymetallic)

40,000T @ 0.07 opt Au, 4 opt Ag, 12% Zn, 0.5% Cu, 0.2% Pb: Drilled by
Gamin-IXL Mines (Pete Drobeck, Geol): promoters--management still
claim 200,000T.

White Hills District production +8 million oz. Ag 5000 oz. Au vn
Arizona Silver Corp. (Corval Dev., US) - now Alanco?; vat + heap
leach.

260,000T dumps	}	3-4 opt Ag recoverable	mostly promotional
100,000T Tails			- 1977 report
60,000T Backfill			
12/31/82 inventory		3,200 oz. Ag	16 oz. Au Dore
7/82 inventory		6500 oz. Ag	(local .4 opt Au in 15 opt Ag UG vn).

A periodic report from your Mohave County Geologist.

FRK:mek

F. R. Koutz
F. R. Koutz

cc: R.L. Brown/F.T. Graybeal

WLK-~~DS~~

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MAY 16 1988

EXPLORATION DEPARTMENT

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George Cross News Letter

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GAMIN RESOURCES INC.

Assay results from previous sampling of the Gamin Resources Inc.
property near Kingman, Arizona.

	<u>GOLD</u>	<u>SILVER</u>
	<u>OZ/TON</u>	<u>OZ/TON</u>
Mexican West		
Grab samples from dump	0.074	16.40
1.5 foot channel sample	1.416	2.40
2,800 feet north-west of the above on vein, 3.1 foot channel sample	.464	7.99
Representative grab samples from vein, taken between above channel samples	.240	1.71
	.140	2.68
Mexican Central		
Grab samples	.046	2.04
Mexican East		
Grab samples from dump	.206	9.53
	.100	7.58
	.352	4.61
Grab samples from vein		
Barren Quartz sample	.084	2.33
Gossen sample	.118	12.00
15 foot hanging wall	.036	3.38
17 foot hanging wall	.194	1.09
6 foot hanging wall	.028	0.86
The last 3 samples above were taken on the hanging wall of a 30 ft wide vein.		
6 foot Chip sample, Quartz vein	.607	3.20
Re-run assay	.580	--
Next 10 foot Channel, across dump	.168	3.17
25 foot Chips across Dyke	.083	0.12
40 foot Altered zone	.026	0.04
5 foot Stope, West Mexican vein	.053	6.14
13 feet East Mexican Vein System	.025	5.35
24 feet Mexican Vein System	.012	1.01
15 feet Mexican Vein System	.037	0.56
10 feet Mexican Vein West	.014	5.21
15 feet Mexican Vein West	.060	1.44
Little Jimmy Vein		
32 feet, Vein	.014	7.94
20 feet, Vein	.011	8.28
Green Linnet Vein		
The Green Linnet System consists of three parallel mineralized veins with widths up to 15 ft.; these have been traced for 3,500 ft. along strike and for 300 ft. down dip. Preliminary grab sampling of the veins and dumps gave the following results:		
Grab samples from vein	.300	12.00
	.640	3.79
	.220	11.08
Grab samples from dump	.376	10.50
	.112	3.09
	.172	2.18
Initial drilling will be conducted on the Golconda vein on virgin ground 2,000 ft. east of the drill indicated reserves outlined in the last drill program. Here, a grab sample from the surface gossen zone ran 0.251 oz.gold/t and 2.4 oz.silver/t.		



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