

Gold Bug Placer, Springmyer and Dondero

Samples were taken from seven (7) cuts made with a backhoe. Samples were channel cut from surface to bottom of cuts. These were weighed and marked as to location. They were then washed in a cement mixer to break up clay and cemented gravel, taken from mixer and put over a one-half ($\frac{1}{2}$) size wifly table. A large cut was taken and panned down by hand to separate the free gold. The panned tailings were dried and weighed and marked concentrates.

All assay and calculating was done by Frank W. Jones, Assayer and Chemist, Reno, Nevada.

Cuts A, B, and C, have just reached the washed gravel, about one (1) to two (2) feet in the bottom of each cut. These were the lowest in gold value, but at least one of them should be dug to bedrock as the values increase with depth.

Cut D, is better and would show a profit as a placer gravel.

Cuts A, B, C, and D, have good concrete aggregate gravel and this in itself would be of considerable value and should not be over looked.

Cuts E, and F, reached bedrock and showed good values in gold from surface down.

Cut G, was very good in gold value and as it did not reach bedrock, should be dug deeper, to bedrock if possible.

It is impossible to give a close estimate of the value of this ground until more work and sampling has been done, but enough has been done to justify more work and no doubt the construction of a washing plant. The gold in itself should show a profit at present prices, with the aggregate as a by product.

Attached is the sample certificate by Mr. Jones.

Dec. 28, 1966.

Jac C Morris

Nevada Assay Office

675 LESTER AVE.

Reno, Nevada

FRANK W. JONES
Assayer-Chemist

August 15, 1966

Phone
329-4080

ASSAY CERTIFICATE FOR: Joe Morris, Gardnerville, Nevada.

No.	SAMPLE	GOLD	SILVER	%	\$ Value	%	\$ Value	%
		OZ. / TON	OZ. / TON		per Ton		per Ton	
Springmeyer	A	Free			\$0.03		\$0.04½	
		Conc.			0.14		0.21	
	B	Free			0.03		0.04½	
		Conc.			0.07		0.10½	
	C	Free			0.02		0.03	
		Conc.			0.08		0.12	
	D	Free			0.38		0.57	
		Conc.			0.55		0.82½	
	E	Free			0.95		1.42½	
		Conc.			0.72		1.08	
	F	Free			0.02		0.03	
		Conc.			0.40		0.60	
	G	Free			0.14		0.21	
		Conc.			1.44		2.16	

Nevada Assay Office

675 LESTER AVE.

Reno, Nevada

FRANK W. JONES
Assayer-Chemist

August 15, 1966

Phone
329-4080

ASSAY CERTIFICATE FOR: Joe Morris, Gardnerville, Nev.

IO.	SAMPLE	GOLD OZ. / TON	SILVER OZ. / TON	Gold per Lb. Yd.	Gold per %oz	Value per % ton	Value per Lb. Yd.	%
	Springmeyer #A Mids	0.02	@ 1.5	0.030	@ 35.00	\$ 0.70	\$ 1.050	
	B "	0.01	"	0.015	"	0.35	0.525	
	C "	0.02	"	0.030	"	0.70	1.050	
	D "	0.07	"	0.105	"	2.45	3.675	
	E "	0.20	"	0.300	"	7.00	10.50	
	F "	0.10	"	0.150	"	3.50	5.25	
	G "	0.06	"	0.090	"	2.10	3.15	

Okeyed by Frank W. Jones - Aug 30, 1966

Nevada Assay Office

675 LESTER AVE.

Reno, Nevada

November 23, 1966

FRANK W. JONES
Assayer-Chemist

Phone
329-4080

ASSAY CERTIFICATE FOR:

Stanley Sprinmeyer, Minden, Nev.

No.	SAMPLE	GOLD	SILVER	Pounds				%	%	%	%
		OZ./TON	OZ./TON	oz	lb	g	kg				
	A. Con										
	B										
	C										
	D										
	E										
	F										
	G										

Nevada Assay Office

675 LESTER AVE.

Reno, Nevada

November 23, 1968

FRANK W. JONES

Assayer-Chemist

Joe Morris Samples

Phone

329-4080

ASSAY CERTIFICATE FOR:

Stanley Sprinmeyer, Minden, Nev.

NO.	SAMPLE	GOLD	SILVER	pounds				
		oz./ton	oz./ton	$\frac{g}{lb}$				
	A Con			190	%	%	%	%
	B			155				
	C			90				
	D			85				
	E			160				
	F			160				
	G			70				