

Samples by W.M.A.

801316

SHEET NO. 1
FILE NO. 309606/617

J. R. WILLIAMS & SON LTD.

MUTUAL 5-5821
Silver Star

PROVINCIAL ASSAYERS

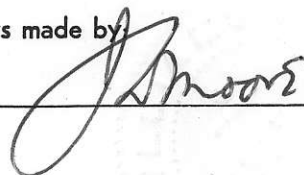
580 NELSON STREET

VANCOUVER 2, B.C., October 25th 1968

RESULTS of Assays made on samples of ore submitted by: **MESSRS. SILVER STAR MINES LIMITED**

MARK	Gold ozs/ton	Silver ozs/ton	Lead %	Zinc %
6057	0.07	8.75	2.14	5.10
6058	0.46	17.05	12.80	24.25
6059	0.11	4.75	10.25	9.30
6060	0.57	0.85	0.40	Trace
6061	1.36	10.35	16.55	21.65
6062	1.20	20.30	17.95	38.50
6063	0.61	14.80	12.30	41.95
6064	0.27	15.40	13.95	18.08
6065	0.36	15.90	11.40	36.00
6066	0.67	6.15	11.25	11.57
6067	0.19	5.90	1.39	4.30
6068	0.18	1.65	3.95	0.12

Assays made by



PHONE: 685-5821

File #307848/852

CERTIFICATE OF ASSAY

J. R. WILLIAMS & SON LTD.

PROVINCIAL ASSAYERS AND CHEMISTS

Office and Laboratory:

580 Nelson Street, Vancouver 2, B. C.

I Hereby Certify that the following are the results of assays made by me upon samples of ORE
 herein described and received from MESSRS. SILVER STAR MINES LTD. September 25th 19 68

MARKED	GOLD		SILVER		Lead		Zinc		Per Cent.
	Ounces Per Ton	Value Per Ton	Ounces Per Ton	Value Per Ton	Per Cent.	Value Per Ton	Per Cent.	Value Per Ton	
		\$		\$		\$			
5914	0.42		11.50		20.30		15.00		Check Sample 28" @ 236'
258 ✓ 5915 -26"	0.68		27.70		12.60		39.60		26" @ 258'
264 ✓ 5916 14"	2.74		19.25		24.50		33.70		14" @ 264'
270 ✓ 5917 8"	0.54		10.25		28.70		13.80		8" @ 270'
FW. 270 ✓ 5918 24"	0.01		0.10		0.25				Foot Wall 24" @ 270'

Gold calculated at \$ _____ per ounce.

Silver calculated at _____ cents per ounce.

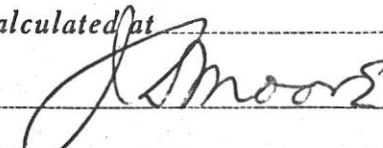
NOTE—Pulps of Samples retained 2 months from date of Receipt.

Rejects 1 week unless otherwise instructed.

Calculated at _____ cents per lb.

Calculated at _____ cents per lb.

Calculated at _____ cents per lb.

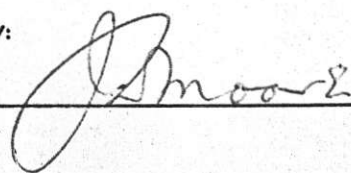
 Provincial Assayer.

VANCOUVER 2, B. C. September 23rd 1968

RESULTS of Assays made on samples of ore submitted by: MESSRS. SILVER STAR MINES LTD.

MARK		Gold ozs/ton	Silver ozs/ton	Lead %	Zinc %
14601B Grab 12' Dump		0.36	5.95	12.45	16.75
14602B Grab 15' Dump		0.21	5.40	14.50	11.70
14603B Face 16"	✓ 252 ft	0.66	23.35	27.40	25.55
14604B 15", 10' N-603	✓ 242 ft	0.30	14.10	18.90	18.95
14605B 31" 10' N-604	✓ 232 ft	0.24	9.00	11.15	16.40
14606B 42" 10' N-605	✓ 222 ft	0.39	11.00	17.60	29.60
14607B 38" 10' N-606	✓ 212 ft	0.86	17.05	27.45	26.15
14608B 21" 10' N-607	✓ 202 ft	1.41	6.60	15.20	17.00
14609B 36" 10' N-608	✓ 192 ft	0.74	7.50	12.65	13.60
14610B 24" 10' N-609	✓ 182 ft	0.09	0.30	0.50	0.55
14611B 24" 50' S X Cut	✓ 114	0.20	0.40	0.35	0.15
14612B 13" 20' S X Cut	✓ 107	0.48	12.25	12.75	31.18
14613B HW 14" Face	✓ 252 ft	0.03	0.75	0.35	1.00

Assays made by:



Oct 26/68

324' 24" @ 0.22; 22.40, 28.75, 10.10

330' 20" @ 0.38, 9.35; 14.80; 17.18

333' - 14" @ 0.36; 6.80; 10.7; 6.1.

Spec sample for test - pyrite spec
0.34; 1.30

345' - 45" ; 0.28; 2.00; 2.78; 1.05

Calc

59-3; 9" @ 0.6; 18.35; 20.4; 30.86

" + 10" 8" @ 0.36; 21.45; 17.40; 25.00

14.W. 18" @ 0.12; 1.50; 0.77; 9.60

59-3+20' 12" @ 0.36; 24.7; 38.4; 13.6

samples 0.30

60
Ch ref + 75'; 3' @ 2.12; 6.70; 4.17; to. - Caution.

" 125.HW; 2' @ 0.39; 1.1; 2.78; 2.05

* Ref 125 from 5' @ 0.07, 0.75, 1.70; to.

" 137; 5.5' @ 0.05; 1.00; 0.75 0.18.

" 201' 20" @ 0.89, 14.85; 13.25; 34.95

(mostly grab) 0.51; 7.30; 14.10; 14.90

H.W. 1' @ 0.15, 0.40; 0.70, to.

C.1 ref + 50' (well) 24"; 0.20; 0.40; 0.35; 0.15

" " + 20' 13"; 0.48; 12.25; 12.75; 31.18

282' 26"; 0.31; 4.80; 9.35; 7.15

" + 288' 24"; 0.40; 5.2; 11.30; 11.00

" + 294' 20"; 0.08; 10.95; 18.80; 21.60

prev.

" + 300' 28" 0.16 14.85; 19.60; 27.40

Oct. 26/68

C.L. \checkmark 306' ; 30" ; 0.80 ; 31.45 ; 30.40, 22.40

" \checkmark 312' 20" 0.30 ; 40.30 45.0 7.60

" \checkmark H.W. 28" 0.02 ; 1.80 1.70 ; 5.

" \checkmark 318' 36" ; 2.92 ; 14.05 17.50 ; 14.40