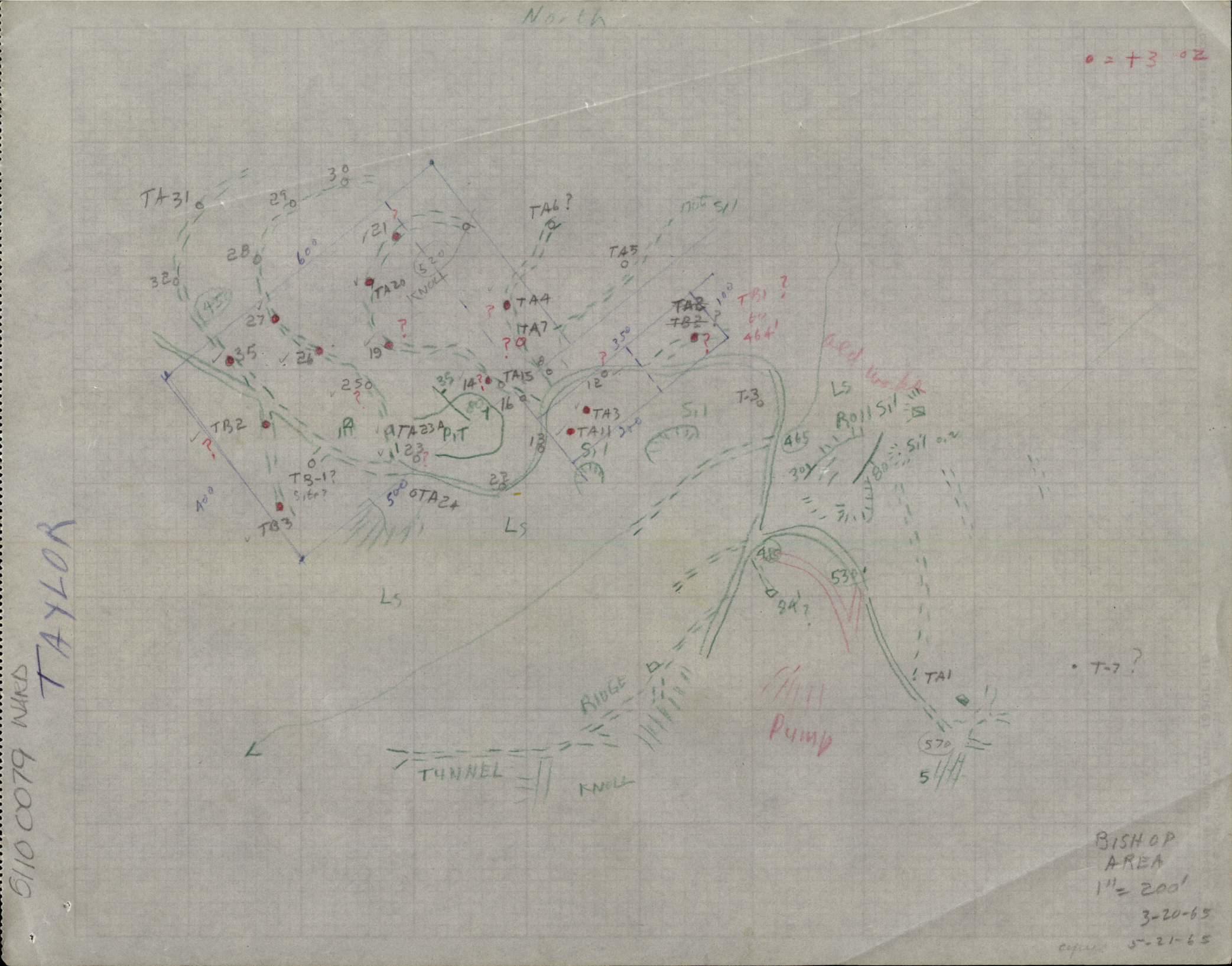
North
• = +3 oz
TA31
TA6?
TA5
TA20
TA4
TA7
TA15
TA3
TA11
TA23A
PIT
TB2
TB3
TB-1?
Site?
TA24
TB1 ?
to
464'
Ls
Sil
T-3
Roll Sil
Sil 0.2
465
480
530
84'?
TA1
T-7 ?
RIDGE
TUNNEL
KNOLL
Pump
570
5
TAYLOR
5110 C079 WARD
BISHOP
AREA
1" = 200'
3-20-65
5-21-65

Red = depth of hole.

Green = length of intercept

	TA1	No Assays			
	400				
		32		32	
• 4	TA2	32 – 96'	= 2.76 oz	64	Sil. ls.
	404	48 – 96'	= 3.10	28	
		42 128 – 136	3.50	8	
				36	
• 4'	TA3 ×	36 – 100	5.7	64	Sil. ls To be re-drilled
	260	48 – 100	6.2	48 52	
				42	
• 2'	TA4	42 66	2.5	24	42-50 = 3.3
	144'	74-112	3.7	38	Sil. ls. 50-52 .3
		86-112	4.2	26	52-66 2.5
4'	TA5	12-26	2.9	14	
	404				
	TA6				
	404				
				72	
4 ?	TA7	72-76	3.8	4	
	124	118-124	3.4	6	
	TA8	none			
				12	
• 4	TA9	12-84	4.6	72	• ?
	344	86-126	2.4	40	
		130-160	2.3	30	
	TA10	46-58	3.5	12	
	404				
				10	
•	TA11 ×	10-36	7.3	26	
	194	66-72	3.4	6	
				20	
	TA12 ×	20-32	2.8	12	
?	200	50-58	2.7	8	
		58-84	3.4	26	or with 68-72 = 0 & 84-88 = 0 = 2.5
	TA13	14-32	2.3	18	
	104	69-72	3.0	8	
				36	
?•	TA14	36-40	< 5.5	4	(8' @ 2.5 (assumed) = 24' @ 3.5
	60	48-60	3.5	12	

ft

	T-A 15	40-52	2.6	40	12
	72	68-72	3.0		4
?	TA 16	32-40	2.0	32	8
	76	64-76	6.5		12
•	TA 17	24-48	4.1	24	24
	200				
	TA 18	128-152	2.5	128	24
	200				
•	TA 19	4-32	5.3	4	28
	360	84-116	3.1		32
		152-156	3.7		4
•	TA 20	16-20	3.0	16	4
	172	28-32	3.2		4
		48-64	5.1		16
		72-88	2.3		16
? •	TA 21	20-24	3.3	20	4
	100	24-28	18.8		4
		44-60	4.9		16
		72-84	3.2		12

8' @ 2.5, 16' @ 2.5 } 48' @ 3.5

4.5 % P6

8' @ 11.1, 16' @ 2.5 } 40 @ 5.1

TA 22 + TA 23

?	TA 23 A	16-20	3.0	16	4
	176	44-80	2.1		36
		116-120	3.2		4
		156-176	2.7		20
?	TA 25	28-40	3.4	28	12
	216	40-72	2.4		32
		80-96	2.9		16
		196-200	9.0		4
		204-208	9.5		4
•	TA 26	0-40	3.5	0	40
	304	32-132	3.4		100
		132-152	6.4		20

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Lab. 264-4054
Res Engineer. 264-4349

Silver King Mines, Inc.

Box 415
East Ely Nevada

TA-27	0-72	4.1		72
344	104-144	4.4	3.7	40
	144-164	2.4		20
TA 28	40-44	2.3		4
152	64-84	2.9		20
TA 29	20-28	3.1		8
124	40-44	2.2		4
	112-116	2.1		4
TA-31				
164				
TA-32	28-40	2.0		12
156	140-144	2.0		4
TA-35	0-20	2.3		20
188	88-140	> 4.0		52
	88-92	3.0		4
	96-104	2.8		8
	108-120	4.8		12
	132-140	5.8		8
TB 2	0-12	2.8		12
244	20-72	4.2		52
	92-100	2.3		8
	120-128	3.9		8
TB 3	16-64	< 4.7		48
108				
TB 4	12-20	3.7		8
114	32-40	2.9		8
TB 8				
314				

$$
\begin{array}{r}
3.81 \\
72\overline{)274.9} \\
\underline{216} \\
589 \\
\underline{576} \\
130
\end{array}
$$

= 3.8 oz @ $1.29/oz

= $4.90

3.5
24 | 84.00
72
120
120

3.4
48 | 166.4
144
224
192
320

1589.77

sq ft / Vert ft.

sq ft

400 x 600 = 240,000 ÷ 12.5 = 19,200

100 x 350 = 35,000 ÷ 12.5 = 2,800

275,000 sq feet

22000
12.5 | 275,000.0
25 0
2500

@ 12.5³ ft / ton

22000 tons per vertical foot

30

660,000

Block 600 X 400

Hole	Depth to Ore	Intercept	Oz Ag
TB3	16	48	4.7
TB2	12	52	4.2
35 (TA35)	88	52	4.0
27 (TA27)	0	72	4.1
26 (TA26)	0	132	3.4
25 (TA25)	28	12	3.4
23 (TA23A)	44	36	3.6
14 (TA14	36 (36)	24 (4)	3.5 (5.5)
19 (TA19)	4	28	5.3
20 (TA20)	16 (48)	48 (16)	3.5 (5.1)
21 (TA21)	20 (20)	40 (8)	5.1 (11.1)

	Depth to ore	Intercept	oz Ag
TA4	74	38	3.7
TA7	72	4	3.8
	13 | 410	13 | 696	
	32	53'	27182 ÷ 690 = 3.9 = $5.03
614,400 T strip		1,017,600 Tons @	
	22'	59'	21708 ÷ 544 = 4.0 = $5.16
422,400 T strip		1,056,000 Tons @	

100 X 350

TA11	10	26	7.3	5546 ÷ 90 = 6.2
TA3	36	64	5.7	$8.00
TA12	58	26	3.4	1752 ÷ 54 = 3.2
TA2	48	28	3.1	$4.13
	4 | 152	4 | 144		7298 ÷ 144 = 5.1
	38'	36		$6.58
106,400 T strip		100,800 Tons @		

100 X 200 = 20,000 ÷ 12.5 = 1600 Ton / Vert Ft.

34'	39'	
94,400 T strip	62400 T @	5.62 = $7.22

sq ft / Vert ft

400 x 500 = 200,000 ÷ 12.5 = 16,000

512,000 T. strip 848,000 T @ 3.9oz $5.03

352,000 T. strip 944,000 T @ 4.0oz $5.16

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depth 400 x 600 + 100 x 350

32' -	614,400 T. Waste	intercept 53' -	1,017,600 T @ 3.9oz	= $5.03
38' -	106,400 T. Waste	36	100,800 T @ 5.1oz	= $6.58
				11.61
	714,800 T. Waste		1,118,400 T @ 4.01oz	= $5.17

depth 400 x 500 + 100 x 200

22'	422,400 T. waste	intercept 59'	1,056,000 T @ 4.0oz	= $5.16
34'	54,400 T. waste	39'	62,400 T @ 5.6oz	= 7.22
	476,800 T. waste		1,118,400 T @ 4.09oz	= $5.27