

MINERAL SURVEY No. 3990

Arizona Land District.

FIELD NOTES

OF THE SURVEY OF THE MINING CLAIM OF

VERDE CENTRAL MINES INC.

KNOWN AS THE

Escondido, Apex No.1, Apex No.2 and George Washington Nilsson lodes.

Verde Mining District,

Yavapai County, Arizona

Sections 127 and 34 in Township 16 N., Range 2E.G. & S.R.P. & M.

Surveyed under instructions dated August 7, 1925

by Alfred B. Colwell

U. S. Mineral Surveyor.

Claim located See location notices, 19

Survey commenced August 10-, 1925

Survey completed August 20-, 1925

Address of claimant P.O. Box 921 Jerome, Ariz.

DATES OF AMENDED LOCATIONS.

Feet	Escondido lode
	Beginning at Cor.No.1
	A limestone rock 3 x 10 x 19 ins. set 10 ins.in the ground, chiseled + at exact corner point and E 1-3990 with mound of rock alongside Whence
	W. $\frac{1}{4}$ Cor.Sec.26 T.16 N.R.2 R. G.& S.R.B.& M. bears N.84°00'16"E.- 1562.30 ft.
	Cor.No.1 Sur.No.1592 Crown Point lode,claimant herein bears N.76°06'W.- 284.40 ft.
	N.E.Cor.of the location bears N.20°E.-50 ft.
	No other bearings available.
	Thence S.18°45'W.
1104.31	Intersect line 1-2 Sur.No.1592 Crown Point lode at S.54°19'E.- 296.24 ft. from Cor.No.1
141.76	Intersect line 3-4 Sur.No.1413 - 101 lode,claimant unknown, at S.52°15'E.- 435.42 ft.from Cor.No.4 and ^{306.72} 311.49 ft.from intersection with line 4-1 Sur.No.1592 Crown Point lode at S.39°03'W.- ^{19.07} 32.05 ft.from Cor.No.1
663.63	Intersect line 3-4 Sur.No.1592 Crown Point lode and line 4-1 Sur.No.3822 Wichita lode,claimant herein at S.54°15'E.-488.50 ft. and 175.54 ft.from Cors.Nos.4 of said lodes respectively- also intersect line 4-1 George Washington Nilsson lode of this survey at S.54°15 'E.- 41.38 ft. from Cor.No.4. Cor. No.1 Crown Point lode, Sur. No. 1592, brs. N. 39°03'E. 529.67 ft. from Cor. No.4 said lode.
1031.19	To Cor.No.2
	On line 4-1 Sur.No.1615 Butte lode,claimant herein at N.34°19'W.- 252.28 ft.from Cor.No.1,and S.34°19'E.750.62 ft.from Cor. No.4.
	A limestone rock 3 x 12 x 30 ins. set 12 ins.in the ground chiseled + at exact corner point and E 2-3990 with mound of rock alongside Whence
	Cor.No.4 Sur.No.3822 Wichita lode bears N.3°5'10"W.- 451.28 ft.
	The S.E.Cor.of the location bears S.18°W.- 430 ft.
	Thence N.71°15'W.
4.01	Intersect line 3-4 George Washington Nilsson lode of this survey,at S.13°24'W.- 381.32 ft.from Cor.No.4

Feet	
145.29	Intersect line 3-4 Sur.No.3822 Wichita lode at S.15°40'W. 419.51 ft.from Cor.No.4
300	S.W.End Center, A monument of rock.
600.00	To Cor.No.3 A limestone rock 3 x 16 x 22 ins. set 12 ins.in the ground, chiseled + at exact corner point and E 3-3990 with mound of rock alongside. Whence A B+R and E 3-3990 chiseled on limestone ledge 4 x 8 ft. bears S.60°E.- 18. 4 ft. A corner of the location bears S.18°45'W.- 435 ft. Thence N.18°45'E.
451.04	Cor.No.4 Butte, Cor.No.2 Lone Pine and Cor.No.3 Iron Range lodes Sur.No.1615 claimant herein. whence Cor.No.2 Sur.No.1615 Iron Range lode bears N.51°24'E.- 577.1 ft. and intersection with line 1-2 Crown Point lode is 486.26ft.
1030.19	To Cor.No.4 A sandstone rock 4 x 12 x 18 ins. set 11 ins.in the ground, chiseled + at exact corner point and E 4-3990 with mound of rock alongside, Whence N.W.Cor.of the location bears N.18°E.-50 ft. Thence S.71°15'E.
188.30	Cor.No.4 Sur.No.1413 101 lode and Cor.No.3 Sur.No.1615 No.2 Silver Cliff lode On line 1-2 Sur.No.1615 Iron Range lode at N.33°48'W.- 155.00 ft.from Cor.No.2 and 134.67 ft.from intersection of line 4-1 Sur.No.1592 Crown Point lode with said line 1-2 Iron Range lode. Said intersection being at S.39°03' W.- 61.69 ft.from Cor.No.1 and N.39°03'E.- 467.98 ft. from Cor.No.4 said Crown Point lode.
300	N.E.End Center, A monument of rock.
600.00	To Cor.No.1, The place of beginning. Apex No.1 lode. Beginning at Cor.No.1 A limestone rock 6 x 9 x 22 ins set 12 ins in the ground

Feet	
	<p>chiseled + at exact corner point and A 1-1, A 2-4, 3990 with mound of rock alongside Whence The W. $\frac{1}{4}$ Cor. Sec. 26 T.16 N.R.2 E. G. & S.R.B. & M. bears N. $55^{\circ}50'E$. - 2638.15 ft. No other bearings available Thence S. $28^{\circ}10'W$.</p>
196.69	Intersect line 2-3 Sur. No. 1615 Butte lode at N. $34^{\circ}15'W$. - 159.88 ft. from Cor. No. 2
1377.11	Cor. No. 3 Apex No. 2 lode of this survey. On line 1-2 Sur. No. 1565 Grand Prize lode, claimant herein at N. $70^{\circ}59'E$. - 65.58 ft. from Cor. No. 2
1385.10	To Cor. No. 2 A limestone rock 7 x 10 x 28 ins. set 14 ins. in the ground chiseled + at exact corner point and A 1-2-3990 Whence No bearings are available. Thence S. $76^{\circ}11'W$.
59.96	Cor. No. 2 Grand Prize lode and Cor. No. 1 E.L.D. lode, Sur. No. 1565
389.77	S.W. End Center, A monument of rocks.
781.52	To Cor. No. 3 On line 1-2 Sur. No. 1615 Verde King lode at its intersect- ion with line 1-2 Sur. No. 1565 E.L.D. lode at N. $76^{\circ}11'E$. 344.59 ft. from Cor. No. 2 said E.L.D. lode. A limestone rock 3 x 16 x 29 ins. set 15 ins. in the ground chiseled + at exact corner point and A 1-3990 Whence No bearings are available. Thence N. $28^{\circ}10'E$.
861.50	Cor. No. 1 Verde King lode, Cor. No. 3 Red Rock lode and Cor. No. 2 Lone Pine No. 3 lode all of Sur. No. 1615 whence line 2-3 Lone Pine No. 3 lode runs S. $33^{\circ}40'E$. - 584.82 ft. to Cor. No. 3
1385.10	To Cor. No. 4 A limestone rock 6 x 8 x 24 ins. set 12 ins. in the ground chiseled + at exact corner point and A 1-4-3990 Whence B. + R. A 1-4, 3990 chiseled on limestone ledge 3 x 10 ft. bears S. $30^{\circ}E$. - 25.0 ft.

Feet	
	Thence N.76°11'E.
391.75	N.E.End Center, a monument of rock.
595.48	Cor.No.4 Sur.No.1615 Lone Pine No.3 lode
	On line 2-3 Sur.No.1615 Butte lode at N.34°15'W.- 315.90
	ft.from Cor.No.2. Cor. No.3 said Lone Pine No.3 lode brs. S.24°41'W.
	1200.19 ft. from Cor. No. 4 thereof.
781.52	To Cor.No.1, The place of beginning.
	Apex No.2 lode.
	Beginning at Cor.No.1
	A porphyry rock 5 x 10 x 20 ins. set 10 ins in the ground
	chiseled + at exact corner point and A 2-1-3990 with mound
	of rock alongside Whence
	W.¼ Cor. Sec. 26 T.16 N.R.2 E. G.& S.R.B.& M.bears
	N.48°28'20"E.- 1800.89 ft.
	Cor.No.1 Sur.No.1565 Legal Tender lode bears N.22°9'30"W
	256.39 ft.
	Cor.No.3 Sur.No.3883 No.Work lode claimant herein, bears
	N.39°45'W.- 88.90 ft.
	No bearing rocks available.
	Thence S.28°10'W.
18.94	Intersect line 4-1 Sur.No.1565 Legal Tender lode at S.19°
	03'E.- 268.87 ft.from Cor.No.1
333.61	Intersect line 2-3 Sur.No.3883 No Work lode at S.15°31'W.
	376.11 ft.from Cor.No.3
468.38	Intersect line 1-2 Sur.No.3822 Wichita lode at S.15°40'W
	518.06 ft.from Cor.No.1
584.97	Intersect the common line 1-2 Sur.No.1565 Legal Tender lode
	and 1-2 George Washington Nilsson lode of this survey at
	S.13°24'W.- 774.23 ft.from Cor.No.1 said Legal Tender lode
	and 651.00 ft from Cor.No.1 George Washington Nilsson lode. of
	this survey.
1377.11	To Cor.No.2
	At the intersection of line 1-2 Sur.No.1565 Grand Prize
	lode with line 2-3 George Washington Nilsson lode of this
	survey at S.70°59'W.239.18 ft.from Cor.No.1 said Legal
	Prize
	Tender lode and and S.54°15'E.- 171.69 ft.from Cor.No.3
	said George Washington Nilsson lode.

Mineral Survey No.3990

5

Feet	
	A limestone rock 7 x 8 x 26 ins. set 14 ins.in the ground chiseled + at exact corner point and A 2-2-3990 with mound of rock alongside Whence
	Cor.No.3 Sur.No.3822 Wichita lode bears N.57°39'W.- 361.80 ft.
	No other bearings available.
	Thence S.70°59'W.
26.28	Intersect line 2-3 Sur.No.3822 Wichita lode at S.54°15'E. 346.01 ft.from Cor.No.3
441.40	S.W.End Center. A monument of rock.
882.80	Cor.No.3 At the intersection of line 1-2 Sur.No.1565 Grand Prize lode with line 1-2 Apex No.1 lode of this survey. A limestone rock 6 x 7 x 18 ins. set 10 ins.in the ground chiseled + at exact corner point and A 2-3-3990 with mound of rock alongside Whence
	B.+ R. A 2-3-3990 chiseled on lime boulder 3 x 4 x 5 ft. bears N.7°W.- 27.8 ft.
	Thence N.28°10'E.
1180.42	Intersect line 2-3 Sur.No.1615 Butte lode at N.34°15'W. 159.88 ft.from Cor.No.2; said Cor. No.2 Butte is S.51°42'W. 577.70 ft. from Cor. No.1 thereof.
1377.11	To Cor.No.4 Identical with Cor.No.1 Apex No.1 lode of this survey previously described. Thence N.70°59'E.
98.87	Intersect line 3-4 Sur.No.3822 Wichita lode at N.15°40'E 794.51 ft.from Cor.No.3 and 349.11 ft. ^{intersection with} from line 1-2 Sur. No.1615 Butte lode at S.51°42'W-575.07 ft.from Cor.No.1 said Butte lode.
278.90	Intersect line 3-4 George Washington Nilsson lode of this survey at N.13°24'E.- 942.61 ft.from Cor.No.3
416.43	Intersect line 4-1 Sur.No.1615 Butte lode at N.34°19'W. 100.72 ft.from Cor.No.1
441.40	N.E.End Center, a monument of rock.
706.18	Intersect the common line 1-2 Sur.No.1565 Legal Tender lode and 1-2 George Washington Nilsson lode of this survey

Feet at S.13°24'W.- 303.26 ft. from Cor.No.1 said Legal Tender lode and 180.03 ft. from Cor.No.1 said George Washington Nilsson lode.

759.52 Intersect line 1-2 Sur.No.3822 Wichita lode at S.15°40'W 130.93 ft. from Cor.No.1

794.11 Intersect line 2-3 Sur.No.3883 NoWerk lode at S.15°31'W. 100.93 ft. from Cor.No.4.

868.90 Intersect line 4-1 Sur.No.1565 Legal Tender lode at S. 19°03'E.- 256.00 ft. from Cor.No.1

882.80 To Cor.No.1 The place of beginning.

George Washington Nilsson lode.

Beginning at Cor.No.1

At the intersection of line 4-3 Sur.No.1592 Crown Point lode, (which is common to line 4-1 Sur.No.3822 Wichita lode,) and line 1-2 Sur.No.1565 Legal Tender lode at N.54°15'W.- 54.30 ft. from Cor.No.1 said Wichita lode and at S.13°24'W.-123.23 ft. from Cor.No.1 said Legal Tender lode.

A porphyry rock 6 x 10 x 24 ins. set 12 ins. in the ground chiseled + at exact corner point and and G.W.N.-1-3990 with mound of rock alongside Whence

W. 1/4 Cor. Sec. 26 T. 16 N. R. 2 E. G. & S. R. B. & M. bears N. 53° 51' E. - 1824.72 ft.

No other bearings available.

Thence S.13°24'W.

180.03 Intersect line 4-1 Apex No.2 lode of this survey at N.70°59'E.- 706.18 ft. from Cor.No.4

651.00 Intersect line 1-2 Apex No.2 lode of this survey at N.28°10'E.- 792.14 ft. from Cor.No.2

1288.77 Cor.No.2 Sur.No.1565 Legal Tender lode, ^{Cor. No. 1, Sur. No. 1565 Grand Prize lode,} and intersect line 1-2 Sur.No.3822 Wichita lode at S.15°40'W- 1269.13 ft. from Cor.No.1

1500.00 To Cor.No.2

A sandstone rock 4 x 14 x 21 ins. set 12 ins. in the ground chiseled + at exact corner point and G.W.N. 2-3990 with mound of rock alongside Whence No bearings are available.

Feet	
	Thence N.54°15'W.
8.90	Intersect line 1-2 Sur.No.3822 Wichita lode at S.15°40'W 1477.14 ft.from Cor.No.1
66.00	South End Center, A monument of rock.
218.31	Cor.No.2 Apex No.2 lode of this survey and intersect line 1-2 Sur.No.1565 Grand Prize lode at S.70°59'W.- 239.18 ft. from Cor.No.1
390.00	To Cor.No.3 A limestone rock 7 x 8 x 26 ins. set 12 ins.in the ground chiseled + at exact corner point and G.W.N. 3-3990 with mound of rock alongside. Whence No bearings are available.
	Thence N.13°24'E.
707.17	Intersect line 1-2 Sur.No.1615 Butte lode at S.51°42'W. 307.61 ft.from Cor.No.1
942.61	Intersect line 4-1 Apex No.2 lode of this survey at N.70° 59'E.- 278.90 ft.from Cor.No.4
1118.68	Intersect line 2-3 Escondido lode of this survey at N.71° 15'W.- 4.01 ft.from Cor.No.2
1121.95	Intersect line 4-1 Sur.No.1615 Butte lode at N.34°19'W.- 257.70 ft.from Cor.No.1
1500.00	To Cor.No.4 On the common line 4-3 Sur.No.1592 Crown Point lode and 4-1 Sur.No.3822 Wichita lode at S.54°15'E.- 447.12 ft.from Cor. No.4 said Crown Point lode and 134.16 ft.from Cor.No.4 said Wichita lode. A limestone rock 10 x 16 x 18 ins.set 10 ins.in the ground chiseled + at exact corner point and G.W.N.4-3990, whence No bearings are available.
	Thence S.54°15'E.
41.38	Intersect line 1-2 Escondido lode of this survey at N.18° 45'E.- 367.56 ft.from Cor.No.2
324.00	North End Center, a monument of rock.
390.00	To Cor.No.1, The place of beginning. Variation at all corners 14°30'E.

Lode lines.

The presumed lode lines run as follows from their respective discovery points

Escondido lode- N.18°45'E.-70 ft. and S.18°45'W.-960.19 ft.

Apex No.1 lode-N.28°10'E.-1285.10ft.and S.28°10'W-100 ft.

Apex No.2 lode.-N.28°10'E.-1347.11 ft.and S.28°10'W-30 ft.

George Washington Nilsson lode.-N.13°24'E.- 1100 ft and

S.13°24'W.- 400 ft.

Area

Total area Escondido lode 14.804 Acres

Area in conflict with

Sur.No.1413 101 lode. .670 Acres

Sur.No.1592 Crown Point lode 4.765 "

Sur.No.1592 Crown Point lode
Exclusive of its conflict with
Sur.No.1413 101 lode 4.595 "

Sur.No.1615 Iron Range lode 2.277 "

Sur.No.1615 Iron Range lode
Exclusive of its conflict with
Sur.No.1592 Crown Point lode 2.256 "

Sur.No.1615 Butte lode 3.106 "

Sur.No.3822 Wichita lode 1.407 "

Sur.No.3822 Wichita lode
Exclusive of its conflict with
Sur.No.1615 Butte lode 1.217 "

Total area Apex No.1 lode 18.472 "

Area in conflict with

Sur.No.1565 Grand Prize lode .004 Acres

Sur.No.1615 Lone Pine No.3 lode 9.519 "

Sur.No.1615 Butte lode .312 "

Total area Apex No.2 lode 18.968 "

Area in conflict with

Sur.No.1565 Legal Tender lode .804 "

Sur.No.1615 Butte lode 2.363 "

Sur.No.3822 Wichita lode 11.217 "

Sur.No.3822 Wichita lode
Exclusive of its conflict with
Sur.No.1565 Legal Tender lode 10.862 "

Sur.No.3822 Wichita lode
Exclusive of its conflict with
Sur.No.1615 Butte lode 10.507 "

Sur.No.3883 No Work lode .231 "

Sur.No.3883 No.Work lode Exclusive of its conflict with Sur.No.1565 Legal Tender lode	.002 Acres
Total area George Washington Nilsson lode ...12.421 Acres	
Area in conflict with	
Sur.No.1565 Grand Prize lode	.490 Acres
Sur.No.1615 Butte lode	.908 "
Sur.No.3822 Wichita lode	12.401 "
Sur.No.3822 Wichita lode Exclusive of its conflict with Sur.No.1565 Grand Prize lode	11.931 "
Sur.No.3822 Wichita lode Exclusive of its conflict with Sur.No.1615 Butte lode	11.493 "
Escondido lode of this survey.	.184 "
Escondido lode of this survey Exclusive of its conflict with Sur.No.1615 Butte lode	.184 "
Escondido lode of this survey Exclusive of its conflict with Sur.No.3822 Wichita lode	.000 "
Apex No.2 lode of this survey	7.400 "
Apex No.2 lode of this survey Exclusive of its conflict with Sur.No.1615 Butte lode	6.731 "
Apex No.2 lode of this survey Exclusive of its conflict with Sur.No.3822 Wichita lode	.000 "

The survey of this claim is identical with the respective amended locations as monumented, except when otherwise stated in these notes.

Location.

This survey is located in Secs.27 and 34 Unsurveyed T.16 N R.2 E. Gila and Salt River Base and Meridian and within the Prescott National Forest.

Expenditure of Five Hundred Dollars.

I certify that the value of the labor and improvements made upon or for the benefit of each of the locations embraced in this claim, by the claimant or its grantors is not less than five hundred dollars and that said improvements consist of:-

Escondido lode.

No.1 The discovery cut, the face of which is on the lode line at 70 ft.from the North end center. Running thence N.70°W.

26 ft.to mouth, 4 ft.wide, 12 ft.face

Value

\$100

No.2	A shaft which bears from Cor.No.2 N.26°15'W.- 250 ft. 4 x 7.5 ft. 10.5 ft.deep	Value	\$75
	An undivided 1/41 interest in the common benefit improvements herein after described	Value	\$8074
	Apex No.1 lode.		
No.1	The discovery cut, the face of which is on the lode line at 100 ft.from the south end center. Running thence S.40°W.- 19 ft. to mouth face 4 ft.wide, 9 ft.high.	Value	\$60
No.2	A cut, the mouth of which bears from Cor.No.3 N.72°E. 440 ft.. Running thence N.30°E.- 30 ft. to 4 x 10.5 ft. face.	Value	\$75
No.3	A cut, the mouth of which bears from Cor.No.3 N.70°E. 83 ft. Running thence N.28°E.-15 ft. to 9ft.face 3.5 ft. wide.	Value	\$50
No.4	A cut, the mouth of which bears from Cor.No.3 N.50°E.90 ft. Running thence N.30°E.- 22 ft. to 10 ft.face, 4 ft.wide.	Value	\$60
No.5	A cut, the mouth of which bears from Cor.No.3 N.42°E.- 98 ft. Running thence N.30°E.- 20 ft. to 4 x 10ft.face.	Value	\$60
No.6	A cut, the mouth of which bears from Cor.No.3 N.34°E.- 105 ft. Running thence N.30°E.- 22 ft. to 4 x 10ft.face.	Value	\$60
No.7	A cut, the mouth of which bears from Cor.No.3 N.45°E.700 ft. Running thence N.50°E.-30 ft.to 4 x 10 ft.face.	Value	\$75
NO.8	A cut, the mouth of which bears from Cor.No.1 S.52°15'W. 185 ft. Running thence N.70°W.-36 ft.to 4 x 14ft.face.	Value	\$100
No.9	A cut, the mouth of which bears from Cor.No.1 S.49°40'W. 210 ft. Running thence N.65°W.- 20 ft.to 4 x 10 ft.face.	Value	\$75
No.10	A cut, the mouth of which bears from Cor.No.1 S.46°40'W.- 228 ft. Running thence N.60°W.- 18 ft.to 4 x 10 ft.face.		

		Value	\$60
	An undivided 1/41 interest in the common benefit improvements hereinafter described.		
		Value	\$8074
	Apex No.2 lode.		
No.1	The discovery shaft, on the lode line at 30 ft. from the South end center, 4 x 6 ft. 10.5 ft. deep.		
		Value	\$85
No.2	A cut, the mouth of which bears from Cor.No.3 N.64°40'E. 410 ft. Running thence North 36 ft. to 4 x 12 ft. face.		
		Value	\$100
No.3	A shaft, which bears from Cor.No.3 N.62°E.- 395 ft. 4 x 7ft. 10ft. deep.		
		Value	\$75
No.4	A cut, the mouth of which bears from Cor.No.2 N.8°E. 550 ft. Running thence S.50°W.-18 ft. to 4 x 8ft. face.		
		Value	\$50
No.5	A cut, the mouth of which bears from Cor.No.2 N.9°10'E. 660 ft. Running thence S.80°W.- 18 ft. to 4 x 10ft. face.		
		Value	\$60
No.6	A cut and Tunnel. The mouth of cut bears from Cor.No.2 N.28°E.- 520 ft. Running thence S.45°W.- 22 ft. to 11ft. face of cut and mouth of tunnel which runs S.45°W.- 13 ft. to face 4 x 6 ft.		
		Value of Cut and Tunnel	\$175
	An undivided 1/41 interest in the common benefit improvements hereinafter described.		
		Value	\$8074
	George Washington Nilsson lode.		
No.1	The discovery cut, the face of which is on the lode line at 400 ft. from the South end center. Running thence N.30°E.- 20 ft. to mouth. Face is 4 x 10ft. high.		
		Value	\$75
No.2	A cut, the mouth of which is on the lode line at 490 ft. from the South end center. Running thence S.30°W.-18 ft. to 4 x 9 ft. face.		
		Value	\$60
No.3	A cut, the mouth of which bears from Cor.No.2 N.7°45'E. 490 ft. Running thence S.30°W.-25 ft. to 4 x 10ft. face.		

		Value	\$75
No.4	A cut, the mouth of which bears from Cor.No.2 N.10°30'E. 475 ft. Running thence S.14°W- 18 ft.to 4 x 8ft.face.		
		Value	\$50
No.5	A cut, the mouth of which bears on line 1=2.at.480 ft.from Cor.No.2 Running thence S.20°W.-21 ft.to 4 x 10 ft.face.		
		Value	\$75
No.6	A cut, the mouth of which bears from Cor.No.1 S.25°45'W. 170 ft. Running thence S.45°W.- 27 ft.to 4 x 11 ft.face.		
		Value	\$75
No.7	A cut, the mouth of which bears from Cor.No.1 S.65°W. 180 ft. Running thence West 20ft.to 4 x 10 ft.face.		
		Value	\$60
No.8	A cut, the mouth of which bears from Cor.No.1 S.74°W. 185 ft. Running thence West 18 ft.to 4 x 10 ft.face.		
		Value	\$60
No.9	A cut, the mouth of which bears from Cor.No.1 S.89°30'W. 150 ft. Running thence West 22 ft.to 4 x 10 ft.face.		
		Value	\$75
	An undivided 1/41 interest in the common benefit improvement hereinafter described.		
		Value	\$8074
	The property of the claimant herein consists of a compact group of 34 patented lodes, the four lodes of this survey and an undivided one half interest in three unsurveyed locations. Said claims are more particularly enumerated as follows, to wit:-		
	Sur.No.1565 Legal Tender, Grand Prize and E.L.D.lodes.		
	Sur.No.1566 Juniper, Socrates, Sigsby, Elinor, lodes.		
	Sur.No.1592 Crown Point, Missing Link, Jessie James, Black-horse, Omega and Alpha lodes.		
	Sur.No.1615 Silver Cliff No.2, Rock Butte, Needle Point, Walnut Creek, Iron Range, Sullivan, Last Change, Climax, Gold Hill, Lime Point, Black, Tufa, Blue Point, Pinnacle, Verde King, Red Rock, Lone Pine, Lone Pine No.2, Lone Pine No.3 and Butte lodes.		
	Sur.No.3883 No Work lode.		
	Escondido, Apex No.1, Apex No.2 and George Washington Nilsson lodes of this survey.		
	One half interest in Sans Gene, Sans Gene No.2 and White Hope lodes, unsurveyed. Total of 41 lodes.		
	All of which are shown on plat filed herewith.		
	(Note- Sur.No.3822 Wichita lode has been abandoned.)		

The main working shafts, machinery and buildings are situated on the Silver Cliff No.2 lode, Sur.No.1615 being accessible from the public highway.

The topography of the group is rugged, the surface rising rapidly from the main shaft to the North, West and South.

The surface embraced in the lodes of this survey is from 500 ft. to 800 ft. higher than the collar of the main working shaft.

During the last five years more than 25000 linear feet of drifts and cross-cuts have been driven. A portion of said development work, having direct bearing on the improvement of the lodes of this survey, and to be later extended, is described as follows.

A vertical shaft which bears from Cor.No.4 Escondido lode, N.1°26'W.- 995 ft. 6 x 16 ft. 1480 ft. deep. Timbered.

Value \$148000

A tunnel, the mouth of which bears from said shaft N.35°

45'W.- 180 ft. Running thence S.48°30'E.-850 ft. to Pt.A Thence S.44°W.- 1872 ft. to face. In said drift at 362 ft. from A. a crosscut runs South 40 ft. At 862 ft. from A. a crosscut runs Northwest 25 ft. and Southeast 30 ft. At 1200 ft. from A a crosscut runs Southeast 10 ft. From Pt.A a drift runs N.44°E.-140 ft. to face.

This tunnel is connected with the main working shaft and is known as the tunnel level.

Total of 2967 ft. Value \$35594

At a depth of 507 ft. in the main shaft, a crosscut runs East 60 ft. to Pt.B Thence N.21°W.-100 ft. to b Thence N.21°W.- 140 ft. to face of drift. and from b a crosscut runs N.45°E.- 160 ft. Thence N.62°30'W.- 660 ft. to face. From B a drift runs S.10°E.- 100 ft. to face.

Total of 1220 ft. Value \$18300

At a depth of 677 ft. in shaft a crosscut runs East 60 ft. to Pt.C Thence N.22°W.- 105 ft. to c, Thence N.22°W. 95 ft. to face. From c a crosscut runs N.45°E.- 290 ft. Thence N.75°W.- 440 ft. and S.75°E.- 325 ft.

From C a drift runs S.15°E.-650 ft. to face.

Total of 1965 ft. Value \$29475

At a depth of 856 ft. in shaft a crosscut runs East 60 ft. to Pt.D. Thence N.25°W.- 100 ft. to e whence drift runs N.25°W.-530 ft. and a crosscut runs N.45°E.-235 ft. to f From f a drift runs N.45°E.-165 ft. to face and from f a drift runs S.30°E.-425 ft. Thence S.54°E.-220 ft., Thence S.35°E.- 126 ft. to face. Also from e a crosscut runs S.45°W.- 380 ft. to face. From D a drift runs S.12°E. 200 ft. to g Thence S.12°E.- 500 ft. Thence S.15°W.- 68 ft. to face. and from g a crosscut runs East 560 ft. to face.

Total of 3569 ft. Value \$53540

At a depth of 1006 ft. in the shaft a crosscut runs East 40 ft. to H Thence S.18°E.-185 ft. Thence S.50°E. 125 ft. Thence S.32°W.- 40 ft. to i Thence S.32°W. 105 ft. to face.

From i a drift runs S.26°E.-165 ft.,Thence S.45°E. 135 ft. to face.

Total of 795 ft. Value \$11925

At a depth of 1456 ft.in shaft a crosscut runs East 60ft. to K. Thence S.10°30'E.- 180 ft. Thence S.72°E.- 130 ft. to l Thence S.72°E.- 25ft.to face.. From l a drift runs S.14°E.- 225 ft.to face. From K a crosscut runs East 320 ft.to m Thence East 90 ft.to face.. From m a drift runs S.28°30'E.- 445 ft.to n From n drifts run S.45°W.95 ft. N.45°E.-70 ft. and S.22°E.- 70 ft.

From m a drift runs North 315 ft.to o Thence N.30°W.-75 ft. and from o N.45°E.- 180 ft.to face.

Total of 2280 ft. Value \$34200

Total value of shaft and connected workings. \$331034

1/41 part of value \$8074

Inasmuch as the lodes of this survey are entirely surrounded by the property of claimant herein, that they are susceptible of development by extension of drifts and crosscuts from the main working shaft and that said extensions are planned by the claimant for the express purpose of the development of this claim, each of said lodes is therefore entitled to its proportion of the total value of the improvements herein enumerated.

The Apex No.1, Apex No2 and George Washington Nilsson lodes were acquired by claimant in July 1925, since which time more than \$20000 has been expended in the improvements above described.

Other Improvements.

A cut and Tunnel. The mouth of cut bears from Cor.No.1 Apex No.2 lode S.47°30'W.-430 ft. Running thence N.55°W. 30 ft.to face of cut and mouth of tunnel wich runs N.55°W. 50 ft.to face. Claimant herein.

A cut, the mouth of which bears from Cor.No.1 Apex No.2 lode S.60°30'W.- 655 ft. Running thence N.40°W.- 15 ft. to 4 x 9ft.face. Claimant herein.

Instrument.

This survey was made with a C.L.Berger & Sons.transit.

The courses were deflected from the true meridian as determined by direct solar observations. Distances were measured with steel tapes.

Report.

The lines of this survey and connections to conflict-claims were run upon the ground.

The ties to the W.¼ Cor.Sec.26 T.16 N.R.2 E. herein given were calculated thru the tie from Cor.No.1 Sur.No. 3822 Wichita lode, said tie having been run by me personally in connection with said survey. Said ¼ Cor.is a 1 in.iron pipe properly set and marked.

Sur.No.1565 Legal Tender lode.

All corners are found to be rocks properly marked.

Lines 1-2 and 4-1 were determined as given in these notes
Grand Prize lode.- Cor.No.2 identical with Cor.No.1 E.L.D.
lode is a cross on limestone ledge, with traces only of
the original lettering. This was not found at the time
I made Sur.No.3822 Wichita lode survey, hence the discrep-
ancy in course and length of line 1-2 in notes of said
survey. Cor.No.2 E.L.D.lode is a rock properly marked
substantial¹ly in place.

Sur.No.1592 Crown Point lode.-

Cor.No.1 The loose rock was found and reset from record-
ed ties to bearing rocks. Cors.Nos. 2, 3 and 4 are rocks
properly marked. The lines of said survey were found as
reported in these notes.

Sur.No.1615

Silver Cliff No.2 lode- Cor.No.3 identical with Cor.No.4
Sur.No.1413 101 lode- the original stone corner has been
replaced by a concrete monument, the original marked stone
lying alongside.

Iron Range lode- Cor.No.2, The original stone could not be
found. I set a 4 x 6 in.post at point determined from
recorded bearing rock tie.

Cors.Nos.1, 2 and 4 Butte lode, 2, 3 and 4 Lone Pine No.3
lode and Cors Nos. 1 and 2 Verde King lode were found to
be properly marked stones as originally set.

All lines of Sur.No.1615 are reported in these notes as
found on the ground.

All corners of Sur.No.3822 Wichita and Sur.No.3883 No Work
lodes are stones properly set and marked. I find the lines
of said surveys correct as approved.

Note

The discrepancies between these field notes and the respec-
tive original and amended location notices are due to
errors and approximate measurements in the original mon-
umenting.

FINAL OATHS FOR SURVEYS.

LIST OF NAMES.

A list of the names of the individuals employed by Alfred B. Colwell
United States Mineral Surveyor, to assist in running, measuring, and marking the lines, corners, and
boundaries described in the foregoing field notes of the survey of the mining claim of _____

Verde Central Mines Inc.

known as the Escondido, Apex No. 1, Apex No. 2, and George Washington Nilsson
lodes

and showing the respective capacities in which they acted.

William M. Gibson _____, Chainman.

_____, Chainman.

_____, Axman.

_____, Flagman.

FINAL OATHS OF ASSISTANTS.

~~XXe~~, I William M. Gibson

and _____, do solemnly swear that we assisted Alfred B.

Colwell, United States Mineral Surveyor, in marking the corners and surveying

the boundaries of the mining claim of Verde Central Mines Inc.

known as the Escondido, Apex No. 1, Apex No. 2 and George Washington Nilsson
lodes.

represented in the foregoing field notes as having been surveyed by said mineral surveyor and under his

direction; and that said survey has been in all respects, to the best of our knowledge and belief, faithfully

and correctly executed, and the corner and boundary monuments established according to law and the instruc-

tions furnished by the Office Cadastral Engineer at Phoenix,
United States Surveyor-General for Arizona

William M. Gibson _____, Chainman.

_____, Chainman.

_____, Axman.

_____, Flagman.

Subscribed and sworn to by the above-named persons before me this 21st.

day of August, 1925

[Signature]
Notary Public

My commission expires Sept 24, 1927



FINAL OATH OF U. S. MINERAL SURVEYOR.

I, Alfred B. Colwell, U. S. Mineral Surveyor,
do solemnly swear that, in pursuance of instructions received from the ~~United States~~ ^{Office Cadastral}
~~Surveyor-General~~ ^{Engineer at} Phoenix, Arizona, dated
August 7-1925, I have, in strict conformity to the laws of the
United States, the official regulations and instructions thereunder, and the instructions
of said ~~Surveyor-General~~ ^{Office Cadastral Engineer}, faithfully and correctly executed the survey of the Mining
Claim of Verde Central Mines Inc.
....., known as the
Escondido, Apex No. 1, Apex No. 2 and George Washington Nilsson Lodes
situate in Verde Mining District,
Yavapai County, Arizona, in Section
27 ²⁴ Unsur., Township No. 16 N., Range No. 2 E.G. & S.R. B. & M.,
and designated as Survey No. 3990, as represented
in the foregoing field notes, which accurately show the boundaries of said mining claim
as distinctly marked by monuments on the ground, and described in the attached copy
of the location certificate, which was received by me from the ~~Surveyor-General~~ ^{Office Cadastral Engineer} with
said instructions, and that all the corners of said survey have been established and per-
petuated in strict accordance with the law, official regulations and instructions there-
under; and I do further solemnly swear that the foregoing are the true and original
field notes of said survey and my report therein, and that the labor expended and
improvements made upon said mining claim by claimant or its grantors
are as therein fully stated, and that the character, extent, location, and itemized value
thereof are specified therein with particularity and full detail, and that no portion of
said labor or improvements so credited to this claim has been included in the estimate
of expenditures upon any other claim.

Alfred B. Colwell
U. S. Mineral Surveyor.

Subscribed and sworn to by the said Alfred B. Colwell
U. S. Mineral Surveyor, before me a Notary Public - H Woodard
..... this 26 th.
day of October, 1925

H Woodard
Notary Public

My Commission Expires June 26, 1928



~~U. S. SURVEYOR-GENERAL'S~~ FINAL CERTIFICATE ON FIELD NOTES.

Department of the Interior,

~~OFFICE OF U. S. SURVEYOR-GENERAL,~~
PUBLIC SURVEY OFFICE,

~~Phoenix, Arizona,~~

January 22, 1926.

I, ~~U. S. Surveyor-General for~~ Office Cadastral Engineer, at Phoenix, Arizona,
do hereby certify that the foregoing transcript of the Field Notes, return and approval of the survey
of the mining claim of

Verde Central Mines Inc.

known as the ESCONDIDO, APEX NO.1, APEX NO.2, and GEORGE WASHINGTON NILSSON
lodes

situate in Verde

Mining District, Yavapai County, Arizona

Unsur.,
in Section 27 & 34, Township No. 16 N, Range No. 2 E., and

designated as Survey No. 3990, has been correctly copied from the originals on file in
this office; that said Field Notes furnish such an accurate description of said mining claim as will, if
incorporated into a patent, serve fully to identify the premises, and that such reference is made therein
to natural objects or permanent monuments as will perpetuate and fix the locus thereof.

And I further certify that five hundred dollars' worth of labor has been expended or improve-
or for each of
ments made upon said mining claim by claimant or its grantors, and that said improvements
consist of 3 shafts, 24 cuts, 1 tunnel, and 4-41 of the value of
a certain common improvement, being a shaft and tunnel on the
Silver Cliff No. 2 lode, total value \$34,296.

and that no portion of said labor or improvements has been included in the estimate of expenditures
upon any other claim.

I further certify that the plat thereof, filed in the U. S. Land Office at Phoenix,
Arizona, is correct and in conformity with the foregoing Field Notes.

John D. Adams

Office Cadastral Engineer.
~~United States Surveyor-General for~~

CERTIFICATE OF APPROVAL OF FIELD NOTES AND SURVEY OF
MINING CLAIM

DEPARTMENT OF THE INTERIOR
PUBLIC SURVEY OFFICE

At Phoenix, Arizona

January 22, 1926

I, Office Cadastral Engineer at Phoenix, Arizona

do hereby certify that the foregoing and hereto attached Field Notes and Return of the Survey of the
Mining Claim of _____

Verde Central Mines Inc.

_____, known as the
ESCONDIDO, APEX NO.1, APEX NO.2, and GEORGE WASHINGTON NILSSON lodes

situate in Verde mining district,

Yavapai County, Arizona

in Section s. 27 & 34 Uns., Township No. 16 N., Range No. 2 E.

_____, designated as Survey No. 3990

executed by Alfred B. Colwell, U. S. Mineral

Surveyor, August 10 - 20, 1925, under my instructions dated

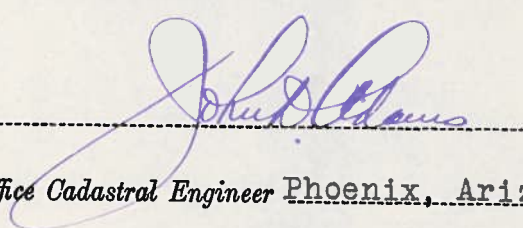
August 7, 1925, have been critically examined and the necessary

corrections and explanations made, and the said Field Notes and Return, and the Survey they describe,

are hereby approved. The certified copy of the location certificate filed by the applicant for survey is

on file in this office and a true copy of said certified copy of said location certificate is included and

made a part of the transcript of the field notes.



Office Cadastral Engineer Phoenix, Arizona