

FIELD NOTES
AND REPORTS
MINERAL SURVEYS

VOLUME 17
1893-1906

VOLUME 17.

REPORTS ON MINERAL LANDS,

1893 - 1906.

CLAIM.

Page	Lode.			Placer.				
	Approved	Sur. No.	Name.	Name.	Sec.	T.	R.	Claimant.
7	Feb. 3, 93.			Oak ✓	13	33	82	J.W. Griffin et al.
21	Feb. 3, 93.			Boggs ✓	19	33	86	Colin Hunter
35	Feb. 3, 93			New York ✓	13	33	82	William Haley
49	Oct. 19, 93			Dandy, Mary, ✓ Joe, Gurley and Mex.	13	30	83	Boney Earnest
69	Dec. 14, 93			Baird ✓	35	45	82	M.W. Ensign.
83	Dec. 13, 93			McKinney ✓	36	45	82	S.P. McKinney.
97	Dec. 13, 93			Lead City ✓	38	45	81	Lead City Oil Co.
111	May 20, 98			Spring Creek ✓	..	14	79	Gold Exploit- ing Co.
119	Aug. 1, 98			Lake Creek ✓	..	13 14 13	78 79	Gold Exploit- ing Co.
139	Jul. 16, 98			Silver Gulch ✓	2	30	98	Peter Beck.
151	Oct. 8, 01			Sparkler ✓	10	14	79	Albany Placer Mining Co.
163	Oct. 2, 01			Blackstone ✓	10	14	79	Albany Placer Mining Co.
175	Oct. 2, 01			East Side ✓	3 10	14	79	Albany Placer Mining Co.
183	Oct. 1, 01			44 ✓	4 9	14	79	Albany Placer
197	Nov. 21, 01			Pine Tree ✓	10	14	79	Albany Placer
209	Nov. 22, 01			West Side ✓	3, 9 10, 16	14	79	Albany Placer
223	Mar. 4, 02			Carlissa, Mona, Hermit, and Lucky Strike ✓	21	29	100	Chas. VanSickle.
239	Sep. 20, 02	181	Antelope et al.	Kirwin ✓	1, 13 6	45	104 103	John Henry Sch- nitgel, Trustee
255	May 8, 03			South Park ✓	12	14	84	J.J. Wambaker
267	Oct. 28, 03			King Solomon, Lucky Strike. ✓	22	16	80	Wyoming Develop- ment, Trans. Co.
281	Nov. 30, 03			Acme	16	15	73	Samuel A. Walker.
295	Nov. 30, 03			Bona Group	4	16	73	Samuel A. Walker.

(over)

REPORTS ON MINERAL LANDS, Cont.

1893-1906.

CLAIM

Page	LODE			PLACER					Claimant Name.
	Approved	Sur. No.	Name	Name	Sec.	T.	R.		
309	Jul. 25, 04	183		Verde ✓	17, 20	14	86		M. W. Dillon
317	Nov. 17, 04	230		Wood River ✓ and Wood River No. 2	21, 22 28, 29	46	103		John Henry Schnitzel.
323	Nov. 17, 04	244		Kirwin No. 2 ✓ Kirwin No. 3 ✓	21, 22 29	46	103		Galena Ridge Min- ing Co.
333	Mar. 14, 05	212		Rudofeha ✓	17, 19 20	14	86		M. W. Dillon
343	Oct. 3, 05	277	Dexter, North Pole, Anaconda, Arkansas, Persimmon, Mammoth, Wild Tiger, Monterumah, Aztec, Bea- ver, Elis- abeth, and Essex.		5, 23, 34	38	98		Dexter Mining and De- velopment Company.
355	Jan. 4, 06	...		Anderson ✓	12, 13	14	84		A. J. Ander- son.
367	Feb. 15, 06	184	Arlington		19	14	84		Internat- ional Min- ing Co.
373	Mar. 20, 06	...		Big Creek ✓	5, 22, 33	13 14	81		Nels. E. And- erson.
389	May 14, 06	...		Royal	2	16	73		Acme Cem- ent Plaster Co.
403	Sep. 24, 06	326	Paddy D. and Monterumah		16, 17	14	86		Oceola Jun- ior Mining Co.

(over)

FIELD NOTES, MINERAL SURVEYS,

1906.

Page No.	Survey No.	Approved	CLAIM	Claimant.
409	357	June 19, 1906	King Solomon Lode	C.B. Eggleston.
421	363	Sept. 7, 1906	El Rey, Oom Paul, Utica, San Francisco and Eclipse Lodes, and Evening Star Placer	El Rey, Gold and Copper Mining Co.
466	345	Sept. 28, 1906	Arcade No. 3, Arcade No. 2, Arcade No. 1, Arcade, Upland, Attila No. 2, Attila No. 1, Attila, Lessing, and Humbolt Lodes.	Joseph Schuler.
573	364	Sept. 29, 1906	Sailor, Terrible, Snow Storm, Silver Dick, Accident, Crook, and Sunshine Lodes.	Accident and Pacific Mining Co.
577	361	Oct. 1, 1906	Keystone Lode	Juliet W. Hart.
583	365	Oct. 1, 1906	Johnson No. 1 Lode.	Spring Creek Mining Co.
577	362	Oct. 4, 1906	Tecumseh No. 1, Tecumseh No. 2, Tecumseh No. 3, Tecumseh No. 4, Tecumseh No. 5, and Tecumseh No. 6 Lodes.	E.A. Weaver and E.A. Durham Trustee.
609	366	Oct. 8, 1906	Hend ^o s No. 2, and Dr. Logan Lodes.	Hercules Mining Co.
631	367	Oct. 9, 1906	Amazon and Zanzibar Lodes.	W.C. Ledbetter.
649	360	Oct. 25, 1906	Amanda Lode.	Burr Mining Co.
665	339	Dec. 10, 1906	Morris, Hidden Hand and Casselton Lodes.	Wallace Grosvenor
691	354	Dec. 13, 1906	St. Louis No. 2 Lode.	H. O. Granberg.
709	368	Dec. 21, 1906	Louis F. No. 3 Lode.	Western Iron Ore Company.

RECEIVED S. G. O.
OCT 8 1905
CHEYENNE, WYO.

OCT 3 1905

(4-690.)

Report of Expenditures upon Mining Claim, filed by U. S.
Deputy Mineral Surveyor after return of Survey.

I, George F. Ober, U. S. Deputy Mineral Surveyor,
do solemnly swear that in pursuance of instructions received from the United States
Surveyor General for Wyoming, dated July 15, 1904,
I have made a personal and thorough examination upon the premises, to ascertain the
value of the labor expended and improvements made by claimant ^{company} or ^{its}
grantors upon the mining claim of The Dexter Mining and
Development Company
known as the Dexter North Pole, Anacouda,
Arkansas, Resimmon, Mammoth, Wild Tiger, Montezuma, Aztec,
Beaver, Elizabeth & Essex lodes, situate in
an unorganized mining district, Fremont
County, Wyoming, in Sections 33 and 34, Township No.
29 N. and Section 35, Township No. 28 N.
Range No. 98 West, surveyed by me
July 18-23, 1904, and designated as Survey No. 277;
that the value of the labor so expended and improvements so made are as fully stated
in my report of said examination, hereto attached; that the character, extent, location
and itemized value of said improvements 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.

George F. Ober
U. S. Deputy Mineral Surveyor.

Subscribed and sworn to by the said

George F. Ober

U. S. Deputy Mineral Surveyor, before me

this 7th day of September, 1905

Franklin H. Hensley

Notary Public in and
for the City and County of Denver, Colorado.
My Commission Expires Dec. 4, 1906

(4-690.)

REPORT OF EXPENDITURES

UPON

MINING CLAIM,

FILED BY

U. S. DEPUTY MINERAL SURVEYOR

After Return of Survey.

Additional Report.

Survey No. 277.

Dexter et al. lodes.

To the U. S. Surveyor General,
Cheyenne, Wyo.

Sept. 7, 1905

RECEIVED S. G. 345
OCT 3 1905
CHEYENNE, WYO.

I hereby certify as a supplemental report that the labor and improvements upon this claim placed thereon by the claimant and its grantors is not less than five hundred dollars for each location and that said improvements consist of and are applied as follows:

Lode claims entirely in the Shoshone land district, the Arkansas, Anaconda and North Pole, \$500⁰⁰ on each, being on the Arkansas.

1. C. The discovery shaft of the Arkansas lode, which is on the center line, 500 ft. from the center of line 3-4, 7x10 ft. 25 ft. deep. Value - \$600⁰⁰

6. A shaft, which is on the center line of the Arkansas lode, 700 ft. from the center of line 3-4, 4x8 ft. 40 ft. deep. Value - \$550⁰⁰

7. A shaft which bears from Cor. No. 1 - Arkansas lode, N. 41° 3' E. 996.1 ft. 4x8 ft. 20 ft. deep. Value - \$250⁰⁰

8. A shaft, which bears from Cor. No. 1 - Arkansas lode, N. 37° 44' E. 860.8 ft. 4x9 ft. 35 ft. deep. Value - \$400⁰⁰

9. A shaft which bears from Cor. No. 1 - Arkansas lode, N. 39° 39' E. 443.9 ft. 5x8 ft. 10 ft. deep. Value - \$100⁰⁰

10. A shaft which bears from Cor. No. 1, Arkansas lode N. 14° 59' E. 430.2 ft. 5x8 ft. 10 ft. deep. Value - \$100⁰⁰
On the Anaconda.

1. B. The discovery shaft of the Anaconda lode, which is on the center line, 100 ft. from the center of line 1-2, 4x8.5 ft. 40 ft. deep. Value - \$550⁰⁰

2. A shaft which is on the center line of the Anaconda lode, 130 ft. from the center of line 1-2, 5x9 ft. 30 ft. deep. Value - \$400⁰⁰

3. A shaft which is on the center line of the Anaconda lode, 160 ft. from the center of line 1-2, 4x8 ft. 10 ft. deep. Value - \$80⁰⁰

4. A shaft which is on the center line of the Anaconda lode, 180 ft. from the center of line 1-2, 5x8 ft. 20 ft. deep. Value - \$250⁰⁰

5. A shaft which is on the center line of the Anaconda lode, 390 ft. from the center of line 3-4, 4x8 ft. 40 ft. deep. from which extend drifts at the 25 ft. point, N. 50° E. 10 ft. and S. 50° W. 20 ft. Value of shaft and drifts, - - - - \$850⁰⁰
On the North Pole.

1. A. The discovery shaft of the North Pole lode, which is

on the center line, 213 ft. from the center of line 1-2,
4x8 ft. 25 ft. deep. Value -- \$25⁰⁰

28. A trench, 4 ft. wide, 6 ft. deep, the south
end of which bears from Cor. No. 4, North Pole lode,
S. 45° W. 203 ft. running N. 46° W. 25 ft. Value -- \$200⁰⁰

Lode claims in the Cranston land district and
those extending into the Shoshone land district
are follows:

For the Persimmon lode \$500⁰⁰ namely

1. D. The discovery shaft of the Persimmon lode,
which is on the lode line, 450 ft. from a point on
line 1-2, 200.76 ft. from Cor. No. 1, 4x8 ft. 20 ft. deep.
Value -- \$250⁰⁰

11. A shaft which bears from Cor. No. 3, Persimmon
lode, N. 57° 19' E. 722 ft. 4x8 ft. 20 ft. deep. Value -- \$250⁰⁰

12. A trench, the center of which, bears from Cor. No. 3,
Persimmon lode, N. 76° 55' E. 386.5 ft. 1 1/2 x 2 ft. running
N. 44° W. 40 ft. and S. 44° E. 40 ft. from center
Value -- \$160⁰⁰

13. A shaft which bears from Cor. No. 3, Persimmon
lode, S. 52° 1' E. 293.6 ft. 4x8 ft. 12 ft. deep.
Value -- \$250⁰⁰

14. A shaft which bears from Cor. No. 3, Persimmon
lode, S. 55° 10' E. 301.8 ft. 3 1/2 x 8 ft. 10 ft. deep.
Value -- \$80⁰⁰

15. A trench, the northerly end center of which
bears from Cor. No. 3, Persimmon lode, S. 88° 15' E.
262.8 ft. 4x4 ft. running S. 30° E. 60 ft. Value -- \$50⁰⁰

16. A shaft, which bears from Cor. No. 3, Persimmon
lode, N. 54° E. 170 ft. 4x8 ft. 15 ft. deep, with trenches
therefrom, bearing N. 44° W. 8 ft. and S. 44° E. 12 ft.
4 ft. wide and 4 ft. deep. Value of shaft and trenches
\$220⁰⁰

The Dexter, Wild Tiger and Mammoth lodes are
developed jointly by shaft No. 18. This shaft being
sunk straight and planned for great depth will
develop them all. Its present value of \$850⁰⁰ is
apportioned as follows; \$400⁰⁰ to the Dexter lode
\$400⁰⁰ to the Wild Tiger lode and \$50⁰⁰ to the
Mammoth lode, making for the Dexter lode,
\$400⁰⁰ of 18 and

1. The discovery shaft on the lode line, 905 ft. from a point on line 1-2, at 300 ft. from Cor. No. 1, Dexter lode, 4×9 ft., 10 ft. deep. Value --- \$100⁰⁰

18. A shaft on the lode line of the Wild Tiger lode, 515 ft. from a point on line 1-2, 98.53 ft. from Cor. No. 1, 5×8 ft., 60 ft. deep. Value --- \$850⁰⁰

For the Wild Tiger lode, \$400⁰⁰ of No. 18 and

1. F. The discovery shaft of the Wild Tiger lode, which is on the lode line 285 ft. from a point on line 1-2, 98.53 ft. from Cor. No. 1, 4×8 ft., 25 ft. deep. Value --- \$400⁰⁰

17. An incline shaft which bears from Cor. No. 1, Wild Tiger lode S. $29^{\circ}17'W$, 529.5 ft., 4×8 ft., 35 ft. deep, dipping 15° from the vertical westerly. Value --- \$473⁰⁰

For the Mammoth lode, \$50⁰⁰ of 18 and

1. E. The discovery shaft of the Mammoth lode, which is on the lode line, 190 ft. from a point on line 1-2, 125.19 ft. from Cor. No. 2, 5×8 ft., 30 ft. deep. Value --- \$540⁰⁰

The Montezuma and Aztec are developed by tunnel No. 23, as the ground ascends from Strawberry Creek, and from the mouth of the tunnel to the south end of the Aztec lode, \$400⁰⁰ of this tunnel is apportioned to the Aztec and \$350⁰⁰ to the Montezuma lode, making for the Aztec \$500⁰⁰ as follows.

1. H. The discovery shaft of the Aztec lode, which is on the center line, 200 ft. from the center of line 1-2, 4×8 ft., 10 ft. deep. Value \$100⁰⁰

23. A tunnel the mouth of which bears from Cor. No. 1 Montezuma lode, S. $41^{\circ}52'W$, 786.5 ft., $3\frac{1}{2} \times 6\frac{1}{2}$ ft. running S. $46^{\circ}W$, 75 ft. to breast. Value --- \$750⁰⁰

For the Montezuma lode, \$350⁰⁰ of 23 and

1. G. The discovery shaft of the Montezuma lode, which is on the lode line, 231 ft. from a point on line 1-2, 81.29 ft. from Cor. No. 1, 5×8 ft., 10 ft. deep. Value --- \$100⁰⁰

19. A trench the north end center of which, bears from Cor. No. 1, Montezuma lode, S. $17^{\circ}24'E$, 186 ft., 4×4 ft., running S. $40^{\circ}E$, 48 ft. Value --- \$160⁰⁰

20. A shaft which bears from Cor. No. 1, Montezuma lode, S. $22^{\circ}28'E$, 285.3 ft., 5×8 ft., 6 ft. deep. Value --- \$60⁰⁰

21. A shaft which bears from Cor. No. 1, Montezuma lode S. $28^{\circ}49'W$, 220.2 ft., 5×8 ft., 7 ft. deep. Value --- \$70⁰⁰

22. A trench, the south end of which bears from Cor. No. 1

Montezuma lode, S. 35° 21' W. 293.7 ft. 3x3 ft. running N. 30° W.
30 ft. Value --- \$60.00

The Elizabeth and Beaver lodes are developed by tunnel No. 24 as the ground ascends from the entrance of this tunnel to the south side line of the Beaver lode such that if extended the tunnel will cut the Beaver vein with considerable depth. \$450.00 of the present value of this tunnel is apportioned to the Beaver lode and \$450.00 to the Elizabeth lode, making,

For the Elizabeth lode,

1. J. The discovery shaft of the Elizabeth lode, which is on the lode line 620 ft. from a point on line 1-2, 4x8 ft. 10 ft. deep - Value --- \$700.00

24. A tunnel the mouth of which bears from Cor. No. 1, Elizabeth lode, S. 63° 31' W. 665.1 ft. 3 1/2 x 7 ft. running S. 10° W. 90 ft. to breast. Value --- \$900.00

25. A shaft which bears from Cor. No. 1, Elizabeth lode, S. 65° 36' W. 810 ft. 5x8 ft. 12 ft. deep - Value --- \$130.00

26. A trench the easterly end of which bears from Cor. No. 1, Elizabeth lode, S. 81° 43' W. 494.8 ft. 4x4 ft. running N. 70° W. 60 ft. Value --- \$200.00

For the Beaver lode, \$450.00 of No. 24 and

1. I. The discovery shaft of the Beaver lode which is on the lode line, 685 ft. from a point on line 3-4, 110.19 ft. from Cor. No. 3, 4x8 ft. 10 ft. deep. Value --- \$100.00

The Essex lode has \$500.00 improvements thereon as follows,

1. K. The discovery shaft of the Essex lode, which is on the center line 300 ft. from the center of line 1-2, 4x8 ft. 10 ft. deep. Value --- \$100.00

27. A shaft which is on the center line of the Essex lode, 582 ft. from the center of line 1-2, 5x8 ft. 24 ft., from which extends trenches, 2 ft. wide and 3 ft. deep, S. 70° W. 70 ft. and N. 70° E. 20 ft. Value of shaft and trenches --- \$290.00

The value of the improvements has been based upon the cost of similar work at the present time. The shafts are sunk in hard rock and \$10.00 per foot was allowed for the first 10 feet. \$15.00 per foot for the next 10 feet and \$20.00 per foot for each foot below 20 feet in depth. This work cost more than my estimate as it was done to a great extent during the winter months.

350-351
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The region is also very remote and mine operations costly. In addition to the above the company has done \$1200 worth of labor and improvements since the completion of the survey and previous to the time of advertising. The numbers of improvements refer to my previous report. Improvement No. 28 existed at the time of survey but was overlooked in my first report.

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350-351 Blank

(4-691.)

Certificate of U. S. Surveyor General

AS TO

EXPENDITURES REPORTED AFTER RETURN OF SURVEY OF MINING CLAIM.

I, U. S. Surveyor General for Wyoming,
do hereby certify that Five Hundred Dollars' worth of labor has been expended or
improvements made by claimant or its grantors, upon the mining claim of
The Dexter Mining and Development Company, known as the Dexter,
North Pole, Anaconda, Arkansas, Persimmon, Mammoth, Wild Tiger,
Montezuma, Astec, Beaver, Elizabeth and Essex Lodes
situate in an unorganized mining district,
Fremont County, Wyoming
in Section 33, Township No. 29, Range No. 98 West
that said improvements consist of

12 discovery shafts,

16 shafts,

6 trenches,

2 tunnels,

1 shaft with drifts and

2 shafts with trenches,

and that no portion of said labor or improvements has been
included in the estimate of expenditures upon any other claim. A copy of the report of
George P. Ober, U. S. Deputy Mineral Surveyor, dated
September 7, 1905, is hereto attached.

Stephen P. Hansen
U. S. Surveyor General for Wyoming.

Office of U. S. Surveyor General,

Cheyenne, Wyoming,, Oct. 3, 1905, -78

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