Date	Event	Source
December 15th, 1882	"Uncle" Jack W Richardson discovers property	2
1886	Rosedale Mining Company formed	12
February 28th, 1887	Great London and Rothchild mine claims are located	32
May 14th, 1887	Great London mill located	32
February 18th, 1888	Shaft sunk 25' by J.W. Richardson, Fred Kieth is President of Rosedale Mining Co	43
April 7th, 1888	Shaft sunk for exploration about 40', 7 owners, assays of up to 6oz/ton	9
June 22nd, 1888	Crosscut at 50' shows 12' of ore; $30 Au and 3oz Ag / ton	44
July 1891	10-stamp mill completed, first run in August	30
September 14th, 1894	Rothchild mill located	32
November 1st, 1895	*Whitecap Mine is bonded to C.W. Barr and Company for development*	*10*
August 8th, 1896	W.H. Martin & Company is incorporated	30
1898	E.H. Martin & Company aquires property	12
February 1st, 1899	Cyanide plant completed	30
July 10th, 1900	Approved for patent in Santa Fe	17
February 23rd, 1901	C.H. Featherstone (part-owner) reports good progress	37
March 2nd, 1901	Rosedale increasing output and machinery	38
March, 1901	Assay office burns, mine and mill records lost	30
May 4th, 1901	*Bell Mine reported sold*	*39*
May 4th, 1901	Rosedale reports bonanza on 600' level	39
May 25th, 1901	Harry Richards is Night Foreman at the Martin (Rosedale) Mine	50
June 1st, 1901	J.H. Tweed moving freight to Rosedale, L.M. Lasley (Chicago) named as pos. investor	51
June 8th, 1901	About 1000lbs of rich ore sent to Chamberlain Sampling Works, Denver	52
June 15th, 1901	Ore crusher down, expected repair in 1 month	53
July 1st, 1901	Mill closed to develop ore reserves	30
July 6th, 1901	100 cords of wood owned by W.H. Martin nearly destroyed by lightning strike fire	45
July 6th, 1901	Mill reported closed for about 1 week	40
July 27th, 1901	Town of 200, $105,746 returns, est ore body worth is $400k-$500, 12th level ore is $2/lb	46
July 27th, 1901	*Bell, White Cap, San Marcial and Ninety-Nine mines are operating*	*46*
August 3rd, 1901	Rosedale stage line sold; business and house, always on positive side on books	47
August 15th, 1901	Rothchild claims patented	32
September 21st, 1901	*L.R.Babcock associated with the Key Tunnel, East of Graphic, Kelly, NM*	*41*
October 10th, 1901	Mine idle for 1 day to fix accident with hoisting engine	49
October 10th, 1901	*99 reports low grade ore (owners: Harry, Rosebrook), Golden Bell good (Frmn: Exter)*	*49*
October 10th, 1901	*White Cap is beginning production, Big Rosa reports favorable*	*49*
November 2nd, 1901	Martin Company ceasing operations for "the time being"	48
November 2nd, 1901	*Golden Bell finishing plans for a stamp mill*	*48*
September, 1903	Mill reopened	18
October 24th, 1903	Rosedale reported reopened, 30 men employed, water at 740'	54
December 24th, 1903	Rosedale has new machinery and full crew	55
December 24th, 1903	*Baking Powder mine in full operaton; Walter Edwards, manager*	*55*
April & May, 1904	Entire mine sampled	12
1904	No further development work	15
1905	Rosedale has a saloon, store and population of 100	2
cFeb, 1907	Rosedale closed pending sale, ore worth about $9/ton, half caught on plates	56
1907	Mine closed pending sale, 50' levels, 10-stamp mill of 18tpd capacity, 2nd shoot found	8
November 30th, 1907	*Baking Powder Mining Company faces foreclosure*	*33*
1908	30,000 tons of ore milled to date, 200,000 tons in reserve, 10-stamp mill, Shaft 732' deep	6
1909	Mine and mill worked by the Rosedale Mining and Milling Company	17
c1910	*Continental Lode (145' shaft), Gospel and Bay Horse Lodes, Golden Bell & White Cap*	*30*
c1910	*Big Rosa Camp under development*	*30*
1910	Mine provides 2000 gallons of water/day, Mill is closed from Jan 1 to May 6, 1910	17
1910	20-stamp mill, L.R. Babcock, manger	7
August 12th, 1910 pm	20-stamp mill burns, T.B. Everheart seriously burnt	35, 36
pre- Nov 27th, 1910	Exploratory drift on the 6th has collapsed	25
c1911	Cyanide plant has burnt	27
1911	Dissention amoung Eastern backers causing shutdown	12
c1913	100,000 tons of reserves, existing saw mill, blacksmith shop, assay office & hoist house	19
August 4th, 1913	Harden W. Hayward fails in attempt to sell the property	20
1913	Property sold again	12
1913	Property reopens	31
1915	Stockholders have property for sale	26
1915	Mine is caved badly; last company stoped all visible ore, 35,000 tons in reserve	14
1916	Fire destroys mill	12

10:5911/24/93

1916	Fire destroys mill and surface plant	31
1920	Rosedale claims owned by Simeon Exter of Magdelena, shaft collapsed below 2nd	25
1920	Claims for sale for $100,000	25
c1920	40,000 tons of ore removed, fire has destroyed mill, shaft house & upper shaft timbers	15
1921	35,000 tons of ore removed, 240,000 tons of visible reserve, 5300' of lineage	13
May 9th, 1933	Previous owner said to be dead, property left to a charity institution in the East	23
1934	Black Bear Mining Company new owners	18
1934 (?)	Black Bear preparing mine for new work, plans to sink shaft an additional 500'	11
1934	58 tons of ore shipped to El Paso smelter	24
1934	65 tpd mill being built, Au= 13oz, Ag= 115oz: $535	12
May 3, 1935	Rosedale Gold Mines, Ltd. purchases property	4
July, 1935	Mine begins new work / extraction of ore	31
November, 1935	Mill placed into operation	18
1935	2972 tons of ore milled	24
1935	Au= 158oz, Ag= 147oz: $5641	12
1936	Work primarily above 500', Reserves of 62,000 tons on May 31, 1936	4
1936	16,200 tons of ore milled	24
1936	Mill expanding to 135tpd, Au= 1631oz, Ag= 2682oz: $59,174	12
November, 1936	Mill closed to enlarge capacity	18
March 15th, 1937	Mill reopened	24
1937	Au= 1665oz, Ag= 2291oz: $60,062	12
December 2nd, 1937	Mill closed, 30,500 tons of ore milled	24
1938-1940	Inactive	12
1940	Inactive	5
1941	Cyanide tanks cleaned (probable)	18
1941	Au= 35oz, Ag= 128oz: $1316	12
June & Sept, 1942	Attempted sales of remaining mine equipment	21, 22
1942-1957	Inactive	12

Note: This chronological synopsis of the Rosedale Mine courtesy Karl Tonander. Data in italics refer to neighboring properties; fine print, data of uncertain accuracy; numbers: references (to be provided at later date by Tonander).

NOTES BY KARL E. TONANDER

#1 Wells, E.H. and T.P. Wooten, 1932, "Gold Mining and Gold Deposits in New Mexico," New Mexico State Bureau of Mines and Mineral Resources, Circular 5, 25pp.

Location (L)

N part of the San Mateos Mtns

25 miles SW of Magdalena

Discovery / Exploitation (D / E)

1882

Operations began in the nineties, maintained until 1916

Depth of 732'

Levels at 100'

Water encountered at 726'

Geology (G)

Manganese stained quartz in well defined shear zones in a rhyolite porphyry

Ore is oxidized

Rosedale and Belle mines reportedly purchsed by agroup of Denver, CO mining men

#2 Sherman, J.E. and B.H., 1975, "Ghost Towns and Mining Camps of New Mexico," University of Oklahoma Press, Norman, OK.

D / E

December 15, 1882

Mrs. J.W. (Jack) Richardson may have found first float

Created a virtual rush

Other mines in the area were the Baking Powder, Alabama, Graham, Deal Package, Noonday, Red Wave and Amy B.

Mining continued until about 1937

Town (T)

Frequent Apache aids discouraged most development work

1905 Rosedale had a saloon, general store and a population of about 100

Cemetary just east of the townsite on the north side of the road

#3 Black, J., 1975, "Gold Locations of the United States," Del Oeste Press, Canoga Park, CA, 155pp.

D / E

Almost all lode (free milling gold in quartz), but some placer

Closed since WWI except for sporadic operations

About 28,000 ounces of lode gold recovered

#4 "Mines Register," 1937, V19, Mines Publications, Inc., New York, NY, 808pp.

D / E

Owned by Rosedale Gold Mines, Ltd. 275 James St., Montreal, Que

H.R. Bissell, general manager

M.W. Clardy, general superintendant

Incorporated May 3, 1935 (in Ontario), aquired from the James A. Watt estate

Paid dividends of 1% every 2 months beginning August 1, 1935

Consists of 4 claims (2 patented) of 55 acres

Orebody is 800' in length, 8' to 20' in width and about 700' deep

Developed as a 700' shaft with 6000' of lateral work with levels every 50'

Work in 1936 occured primarily above 500'

Proven ore reserves of abot 62,000 tons on May 31, 1936

Mill is 140 tpd capacity cyanidization, 75 tpd gravity concentration

#5 "Mines Register," 1940, V20, Mines Publications, Inc., New York, NY, 464pp.

D / E

Owned by Rosedale Gold Mines, Ltd. Rm 1809, Royal Bank Building, Toronto, Ont.
Inactive in early 1940

#6 "Rosedale Mining District, New Mexico," 1908, V1, N1, South Western Mines, Albuquerque, NM, p1.

G

Core is PC age
Flanking are flows of effusive types of acidic porphyries belonging to Tertiary
Mineralized by ascending solutions in vein deposits

D / E

Principal lode is the Rosedale vein
Strike is N16W with a dip of 80W
Width of 7' to 8'
Filling is chiefly grayish/white quartz
Considerably crushed and shattered due to uneven slipping and shearing motion in the walls
Richest quartz has a greenish caste and is usually associated with a sprinkle of manganese dioxide
Second vein parallels the Rosedale to the West
Rosedale consists of two properties;
Great London and Rothchild claims and two millsites
80,000 tons of ore milled at about $10.28 / ton (1/2 oz / ton)
10-stamp mill with various hardware including a 100 HP boiler, 2 crushers, 50 tpd cyanide plant and 3 miles of 3" pipe conveying water to the mill by gravity.
200,000 tons of ore in visible reserves, including lower grade
Main shaft is 732' deep with levels 50' apart
Processing plant and development done entirely with revenue from ores

#7 F&MJ, April 9, 1910, p794

D / E

20 stamp mill and cyanide plant in use
About 6000' of workings
Manager is L.R. Babcock

#8 F&MJ, Jan 26, 1907, p211

D / E

Mine and mill closed pending sale
Open with 50' levels to a depth of 700'
Quartz is about 10' thick by 180' long
Gold with some hematite
Ore worth about $9/ton
10-stamp mill of 18tpd capacity
Cyanide plant not achieving expected esults (due to insufficient sliming of tailings)
Second blind shoot found south of original
About same size and quality
Expected to join at depth

#9 The (Socorro ?) Bullion, V5, N51, April 7, 1888, p2.
Account by J.A. Whitmore, editor of the San Marcial Reporter and the Magdelena Mail

- L
  - 80 miles NW of San Marcial
  - Good roads
  - Camp at 700'
  - Abundant fuel, timber and water
- D / E
  - Few areas prospected overall
  - Principal mines are the Great London and the Rothchild
    - Free gold "from the grass roots"
    - Assays from fraction of an ounce to 6oz/ton with minimal silver
  - Main vein is nearly NS with a slight dip to the East
    - Porphyritic quartz with a heavy strata of manganese and iron stained quartz
  - Shaft sunk on vein striking footwall at about 40'
    - 4 different strata encountered, all showing free gold
      - Lower strata best
    - Width undetermined
    - Footwall is "birdseye porphyry"
      - Ore is lowgrade but large quatities exepected
  - Further development within coming months
- Owners (O)
  - Fred Keith, W.K. Nattress, Julius Estes, J.W. Richardson (discoverer), L.R. Whitmore (of San Marcial), J.S. Sniffen (of Socorro) and John Bowers
  - Interested parties include
    - G.W. Featherstone, Charles Featherstone, Singleton Vaughn, J.A. Whitmore

#10 Black Range, Nov 1, 1895, p3
...from the San Marcial Bee

- D / E
  - Whitecap mine
    - Previously owned by J.W. Richardson, James Kellar, Charles Featherstone and the Harry Gray Estate
    - Bonded to C.W. Barr and Company (of Chicago ?)
    - $1200 will be advanced to be spent entirely on development work
    - If outlook is promising, $16,000 will be paid for the property

#11 "Rosedale Mines Showing Activity," Magdelena (Mail ?), V22, (1934?), Thursday

- D / E
  - Work progressing on operations on the Black Bear Mines (prev. Rosedale properties)
  - Mr. Field ("in charge of work")
    - Water had to be piped from 7 springs about 17,000' from the living quarters
    - Two bunkhouses are being completed
    - Six family homes repaired
    - 12 adobes have been started
    - Two small trucks have been received (from the Hammond Chev. Co.)
    - New power plant and a 100 tpd mill started within 15 to 30 days
    - 50 men on payroll
  - Estimated $750,000 of gold ore removed previously from property

Lumber is in short supply
150,000 board feet required
Plans to sink shaft an additional 500'
Bill West in charge of road placement in connection with Magdelena

#12 Howard, E.V., Metaliferous Occurences in New Mexico, pp218-21.

L

Sect 35, T 5S, R 6W
Sect 6 & 7, T 6S, R 5W
Sect 1-3 & 12, T 6S, R 6W

D / E

Prospector J.W. (Jack) Richardson
Dec 15, 1882
Mrs. Richardson claims to have found first float
Rush developed but discouraged by frequent Apache raids (led by Geronimo)
1886 Rosedale Mining Company formed to operate mine
Almost continuous operation until 1898 when E.H. Martin and Co. aquired property
Operated continuously until 1911
Shutdown by disention amoung Eastern backers
Almost no stoping conducted until after this
Payed dividends for 15 years on development ore alone
Property sold again in 1918
Conducted operations until 1916
Fire destroys the mill
Production until this time amounted to several $100k
Sold again in 1934 to Rosedale mines, Ltd
65 tpd cyanide plant erected
in 1936 expanded to 135 tpd
Operations continued until 1937
Well marked breciated and sheared zone in rhyolite porphyry
Vein is in a breciated bond along the upper side of the shear zone
Approx. 3' to 5' wide
Partially cemented by bluish-white quartz
Also fractured and then re-cemented by glassy vein quartz
Walls have been silicified
Vein contains free milling quartz
Minerals Yearbook production numbers

1934	Au 13oz	Ag 115 oz	$535
1935	Au 158 oz	Ag 147 oz	$5641
1936	Au 1631 oz	Ag 2682 oz	$59,174
1937	Au 1665 oz	Ag 2291 oz	$60,062
1938-40		NA	
1941	Au 35 oz	Ag 128 oz	$1316

C

San Mateo Mtns
Semi Elliptical layout tranding roughly NS
Covering about 800 square miles

Area encircled by US Highways 60 & 85, NM Highways 52, 107 & 142

Flows of rhyolite and their associated tuffs
Underlying flows of andesite are exposed at te southern end
Only mapped area of Sedimentary rock is small area of Magdelena Limestone at the edge of the rhyolite along Nogal Creek
Main body is remarkably free of dykes
Southern end has dykes associated with lower flows
Rhyolite, basalt and other basic dykes trend in various directions

#24 "Metal Resources of New Mexico," NMBM&MR, Bulletin 39
D / E
1934; Black Bear Mining Co shipped 58 tons of ore to the El Paso smelter
Early 1935; sold to Rosedale Mining Co.
1935; 2972 tons of ore milled/treated
1936; 16,200 tons " " "/"
1937; 30,500 tons " " "/" between March 15 and Dec 2 when mill closed
Concentrates shipped to El Paso smelter

Augustus Locke Papers courtesy University of Wyoming, Laramie
#25 Wilson, A.S.R., Nov 28th, 1920
D / E
Owner: Simeon Exter of Magdelena, NM
6 claims (attached); Amy B (N), Contention (S), July (E), Forest (E of Rothchild and Great London)
Exploratory drift (North) on the 6th has collapsed by Nov 27th, 1910
Shaft caved below second level
17 ton mill installed by W.H. Martin
post-1908: new owners erect 50 ton stamp mill and cyanide plant
1910, entire equipment burned after less than a month of operation
ore is slightly iron stained, chalcedonic quartz often associated with purple fluorite
average ore was $10/ton
no cross-cuts over 30' long
sales price of $100,000
no further action advised at time
#26 Busch, J.E., Private Letter, Mar 17th, 1915 courtesy University of Missouri Western, Rolla
to W.G. Swart, 1218 Foster Bldg, Denver, Colo.
D / E
30,000 tons of $8/ton ore blocked out
stockholders have voted to sell property
gross production est. @ $268,000
#27 Swart, W.G., Info sheet #765, Feb 14th, 1914 courtesy University of Missouri Western, Rolla
report based on M.J. Hall
D / E
25,240 tons mined yielding $169,840.85 or $6.73/ton
32,500 tons of $8 ore in sight
Cyanide plant formerly on property burnt about 3 years previous- never rebuilt
On hand estimates reduce value of ore
#28 Swart, W.G., Info sheet, July 11th, 1910 courtesy University of Missouri Western, Rolla
report by W.F. Disbrow

D / E

Small cyanide mill (20tons) on site
Willing to sell site for visible ore

#29 Swart, W.G., Info sheet #83, Aug 30th, 1910 courtesy University of Missouri Western, Rolla
based on report by W.F. Disbrow
D / E

Cyanide mill has burnt

#30 Marshall, W.S. (Consulting and Mining Engineer), "The Rosedale Mine," Los Angeles, CA, c1910
T

about 100 people

D / E

Surface improvements includes 10-stamp mill w/ CN plant, shaft house, blacksmith, assay and portable saw mill
20 850# stamps on site
Continental Lode to the south has shaft 145' deep
Golden Bell and White Cap are both being worked
Gospel and Bay Horse Lodes (to the west) are currently being worked
Veins trend N 19d53m W into the Big Rosa Camp, 4 miles distant
Declination in Rosedale is 12d33m E
10-stamp mill built in 1891 and completed in July
First run in August
W.H. Martin Company incorporated Aug 8th, 1896
Officers: Edward Dumback (Pres, Evins City, PA), Edwin Martin (VP, assayer & manager, Rosedale, NM), Gilbert A. Zirckel (Sec & Treas, Pittsburg, PA), J.E. Nichols (Local Sec, San Marcial, NM)
CN mill aded in late 1898 and 1899, completed Feb 1st, 1899
March 1901, fire destroys the assay office, contents, mine and mill records
Mill closed July 1st 1901 to Sept 1903 for development
Upon death of E. Dumback, company closed
Executor selling, other board members pooling resources to purchase
Current president: J.E. Nichols
Development: 820' of winzes, 4592' of drifts, one cross cut east of the sixth (20')
805,900 ft^3 stoped making 25,812 tons
Several 1000 tons of ore blocked and left

#31 Unknown source / author, 1987; "I.C. 6987"
D / E

Property reopened in 1918 and ran until 1916
Fire destroys the mill and surface plant
1934: reconditioned mine, 65 tpd CN plant built
Nov 1935; CN plant begins steady operation
Nov 1936; CN plant closed for 3.5 months
Enlarge power plant, increase mill capacity, straighten reverse bends in shaft
March 1937; CN plant resumes, treats 135 tpd
Drifts are driven 5' x 7', no timber being used
Ore shoot blasting is usually not necessary; not many large pieces of ore
Waste from development is used in old stopes, but backfilling is not commonly done
Ore is hand trammed in 16 ft^3 mine cars

1 ton skip unloads automatically into headframe ore bin
1 1/8" 40% gelatin is used in the raises and drifts, all other areas use Gelex powder
ll working shaft stations (presently each 100') and ore-loading stations are electrically lighted
Mine operates (2) 8-hour shifts, 6 days a week and one haulage shift on Sundays
July 1935: First underground work commenced > no serious accidents since
Mill shut down monthlyfor expection and repair, averages 96% up-time
Average recovery is 90-92% for 0.12 ounce Au/ton
Shifts are (3) 8-hour shifts, 30 days / month
Total operating costs average $2.50 to $2.60 / ton
Company employs 48 men
Assay office, power plant, machine shops and housing exist on site

G

Rhyolite is of Tertiary age

#32 Claim Maps, NMBM&MR

D / E

Great London Mine (1076A), located (surveyed in) Feb 28th, 1887
Great London Mill (1076B), located May 14th, 1887
Rothchild Mine (1077A), located Feb 28th, 1887, patented Aug 15th, 1901
Rothchild Mill (1077B), located Sept 29th, 1894, " " ", "

#33 Defensor Chieftan, V.25, N.44, Saturday, November 30th, 1907

D / E

Baking Powder Mining Co. (Rosedale District) faces foreclosure for $1200 back wages

#34 Defensor Chieftan, V.28, N.16, Saturday, May 21st, 1910

Related

Mogollon Gold and Copper Co. Mill and shaft timbering burnt
Arson suspected; disgruntled employee
Loss of about $175,000
100 tpd concentrator gone

#35 "The Rosedale Mill Burned," Defensor Chieftan, V.28, N.28, Saturday, August 18th, 1910

D / E

PM Friday, 12 AUG 1910; 20-stamp mill and cyanide plant burned
Loss of between $50k and $75k

#36 Defensor Chieftan, V.28, N.29, Saturday, August 20th, 1910

D / E

T.B. Everheart was seriously but not dangerously burned (in mill fire)

#37 Defensor Chieftan, V.19, N.8, Saturday, February 23rd, 1901

D / E

C.H. Featherstone (part owner) reports everything progressing well at Rosedale

#38 Defensor Chieftan, V.19, N.4, Saturday, March 2nd, 1901

D / E

Lewis Lockhart reports Rosedale increasing output and more machinery in operation

#39 Defensor Chieftan, V.19, N.13, Saturday, May 4th, 1901
D / E
Rosedale mine reporting bonanza on the 600' level
Bell mine, owned by Bell and Hanna Bros., reported sold

#40 Defensor Chieftan, V.19, N.25, Saturday, July 6th, 1901
D / E
Rosedale mill reported shut down for about 1 week

#41 Defensor Chieftan, V.19, N.36, Saturday, September 21st, 1901
R
L.R. Babcock associated with the Key Tunnel, East of Graphic, Kelly, NM

#42 "Thievery at Rosedale," Defensor Chieftan, V.19, N.48, Saturday, December 14th, 1901
T

#43 The {San Marcial} Reporter, Saturday, February 18th, 1888
D / E
Work to commence on Great London by contract to J.W. Richardson
Sinking 25' shaft
Fred Kieth listed as president of the Rosedale Mining Company
Also owned a grocery store with Featherston in San Marcial

#44 The {San Marcial} Reporter, Saturday, June 22nd, 1888
D / E
Crosscut at 50' shows 12' of ore
Average yield of $30 gold {1.5 oz} and 3 oz of silver per ton
Average for a tunnel sample is $10 gold and 2 oz of silver per ton

#45 The San Marcial Bee, Saturday, V16, N26, July 6th, 1901
D / E
100 cords of wood owned by W.H. Martin nearly destroyed by (lightening strike) fire

#46 "The Rosedale Mine," The San Marcial Bee, V16, N29, Saturday, 27 July, 1901 **ARTICLE**
D / E
Town of about 200 people
Practically no stoping
Depth to 13th level; 670'
Bullion taken monthly by armed guard to J.N. Broyles' bank in San Marcial
$105,746.00 returned from the mine thusfar
Shipment of ore made (about one month previous) to the Chamberlain Sampling Works in Denver
about 978 pounds from the 12th level
returns on the ore reported as $1,935.00 ($1.99/pound)
Estimated (high grade) ore body is valued at about $400,000 to $500,000
Officers are:
Pres: Edward Dambach (probably of Pittsburg)
VP and Manager: Edwin Martin
Eastern Sec and Treas: Gilbert A Zirckel
Local Sec: J.E. Nichols

Other mines opperating are;
Bell, White Cap, San Marcial and Ninety-Nine

#47 The San Marcial Bee, V16, N30, Saturday, 3 August, 1901
D / E
J.H. Tweed has sold to S.G. Hanna the Rosedale stage line and business and house erected at the camp.
Always operated on positive side...

#48 The San Marcial Bee, V16, N46, Saturday, 2 November, 1901
D / E
Martin Co reported to cease operations @ Rosedale for the time being
Golden Bell perfecting plans for the erection of a modern stamp mill

#49 "Rosedale Notes," The San Marcial Bee, V16, N40, Saturday, 12 October, 1901 **ARTICLE**
D / E
Article dated 10 October... writen by A.L. Heister
Mine is idle today due to an accident with the hoisting engine, should be up in 1 day
Messrs. Harry and Rosebrook report good returns from their 100' shaft in low grade gold quartz at the 99
Foreman Fater of the Golden Bell reports large body of green quartz encountered
Increased man and machinery expected
White Cap is beginning production / development
Reports on the Big Rosa area favorable; plenty of gold-quartz, water and space
Rev. Gornall holding daily services at church

#50 The San Marcial Bee, V16, N20, Saturday, 25 May, 1901
D / E
Harry Richards: Night Foreman at the Martin (Rosedale) Mine

#51 The San Marcial Bee, V16, N21, Saturday, 1 June, 1901
D / E
J.H. Tweed moving much freight to Rosedale
L.M. Lasley of Chicago eager to invest in Rosedale mining propety
"Every Rosedaleite visiting San Marcial has truthful stories to tell of rich mineral strikes in the many mines undergiong development."

#52 The San Marcial Bee, V16, N22, Saturday, 8 June, 1901
D / E
"This week there left for Denver a freight shipment of one thousand pounds of ore from the Martin Mine at Rosedale for a sampling test. The ore fairly glistens with the yellow stuff and is so valuable that an attempt to treat it at the Rosedale would result at great loss.
"Edwin Martin, manager of the Rosedale mine, brouhgt the regular monthly shipment of gold to the express office on Tuesday. It is reported to be the largest clean-up in the unique history of this property.
"Chas.Featherstone has been telling El Paso newspaper reporters of ore streaks in the Martin mine assaying $2.50 in gold to the pound. It was probably some of this stuff which was sent to Denver for treatment this week."

#53 The San Marcial Bee, V16, N23, Saturday, 15 June, 1901

D / E

"A mexican dropped a monkey wrench into the ore crusher at the Martin mill last week, and now the company has to stand the expense of two men doing the work by hand for about a month."

#64 Engineering and Mining Journal [F&MJ], V76, N17, 24 October, 1903, p637

D / E

Rosedale resumed work after (near) 2 year shut down
10 stamp mill and CN plant exist
30 men employed
Water at 740'

#65 F&MJ, V76, N26, 24 December, 1903, p988

D / E

Rosedale has new machinery and full crew
Baking powder mine beginning full operations
Walter Edwards, manager

#66 E&MJ, V88, cFeb 1907, p211

D / E

Rosedale closed pending sale
Ore is gold w/ some hematite
Worth about $9 / ton; half caught on plates

Rosedale Report
Names Associated with the District

Person/Company	Association	Period
Babcock, L.R.	Manager Rosedale; Manager, Graphic	1910
Baking Powder Mine		1903-1907
Bay Horse Lode		1910
Bell/Golden Bell Mine		1901-1910
Big Rosa Camp		1901-1910
Black Bear Mining Company	Owner / Operator Rosedale	1934
C.W. Barr and Company	Operators of Whitecap Mine	1895
Chamberlain Sampling Works		1901
Continental Load		1910
Dambach, Edward	President of W.H. Martin and Company (Pittsburg ?)	1901
Edwards, Walter	Manager, Baking Powder Mine	1903
Everheart, T.B.	Manager Rosedale	1910
Exter	Foreman of the Golden Bell	1901
Exter, Simeon	Owner of Rosedale (from Magdelena)	1920
Featherstone, Charles H.	Part Owner of Rosedale; Merchant, San Marcial	1888-1901
Gospel Lode		1910
Harry	Owner of Ninety-Nine Mine	1901
Hayward, Harden W.	Solicitor for Rosedale	1913
Heister, A.L.	Prospector at Big Rosa	1902
Keith, Fred	President, Rosedale Mining Company	1888
Lasley, L.M.	Likely investor in Rosedale (from Chicago)	1901
Martin, Edwin Harold (Harry)	Rosedale Supt. / Engineer	1901
McInnis	Machinist at Rosedale	1901
Nichols, J.E.	Local Sec. of W.H. Martin and Company	1901
Ninety-Nine Mine		1901
Richards, Harry	Night Foreman at Rosedale	1901
Richardson, "Uncle" Jack W.	Discoverer / Operator Rosedale	1882-1895
Rosebrook	Owner of Ninety-Nine Mine	1901
Rosedale Gold Mines, Ltd	Owner / Operator Rosedale	1935
Rosedale Mining and Milling Company	Owner / Operator Rosedale	1909-1913
Rosedale Mining Company	Owners / Operators of Rosedale	1886-1896
San Marcial Mine		1901
Tweed, J.H.	Freight hauler from San Marcial	1901
W.H. Martin and Company	Owners / Operators of Rosedale	1869-1909
Walker, Donaldson	Legal Battle with Golden Bell Mining Company	1902
Whitecap Mine		1895-1910
Zirckel, Gilbert A.	Sec./Treas. of W.H. Martin and Company	1901

=> Bob Eveleth NMBM+MR
FYI,