

Mining District File Summary Sheet

DISTRICT	Tonopah - 60002287	
	Goldfield 60002288	
DIST_NO	4840 - Tonopah	
	2160 - Goldfield	
COUNTY	Nye/Esmeralda - 60002287	
If different from written on document	Esmeralda - 60002288	
TITLE	Goldfield Consolidated Mines Co. Miscellaneous	
If not obvious	Papers 1938-1945, XX WECM CO.	
AUTHOR		
DATE OF DOC(S)	1938-1945	
MULTI_DIST <input checked="" type="radio"/> Y / <input type="radio"/> N?	See District / District Nos / PNG	
Additional Dist. Nos:		
QUAD_NAME	Tonopah 7 1/2' - 60002287	
	Goldfield 7 1/2' - 60002288	
P_M_C_NAME	Goldfield Consolidated Mines Co.; Pennsylvania; Boston;	
(mine, claim & company names)	Great Western; Europe; Europe Fraction; Golden Gate; Frances;	
	Ruby; Ruby Nos. 1-6; Reggio; Rex; Jupiter; Frances Nos. 1-2;	
	Mars; Venus; Moon; Uranus; Ruby Group; Saturn; Fr	
	Tonopah Western; Italy; Far West; Far West Nos. 1-4	
	Argentite; Argentite Nos. 1-11; Tonopah; Tonopah No. 1-7; Ilwaco Nos. 8-9	
COMMODITY	60002287	Clermont; Laguna; Combination;
If not obvious		Rickard shaft; Red Tip Vein
	Gold 60002288	Tom Keane Prospect; Florence Shaft;
		Merger Shaft; Columbia Fraction
NOTES	List of specimens; correspondence; handwritten notes;	
	prospects	
	NOTE - Scan front of folder - some pages are	
	double sided	
	24p.	

Keep docs at about 250 pages if no oversized maps attached
(for every 1 oversized page (>11x17) with text reduce
the amount of pages by ~25)

SS: DD 12/12/08
Initials Date

DB:
Initials Date

SCANNED: MT 12.22.09
Initials Date

60002287 4840

35

GOLDFIELD CONSOLIDATED MINES CO.
MISCELLANEOUS PAPERS 1938-1945
XX WECM CO.

35

PROOF OF LABOR FORMS - CALIF.

XX West End Cons. Mining Co
papers.

Budelman r
Ninnis



No 1 to 40 incl. sent to
Reed + Merqner
forwarded to
H. Schmitt.

LIST OF SPECIMENS

Classification:

- (1) Dacite
 - 1a - relations
 - 1b - structures
 - 1c - alterations
- (2) Andesite
- (3) Latite
- (4) Granite
- (5) Shale
- (6) "J rock"
- (7) "L rock"
- (8) Sandstone
- (9) Quartz porphyry breccia
- (10) Aplite

No. 1 - G-8 A-4

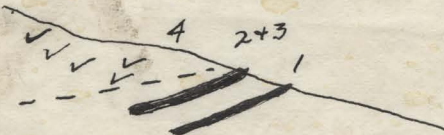
No. 2 - 1700 ft. S 30 E from transformer station.
In Ransome's andesite area.
"X rock"

No. 3 - Andesite with orientation of feldspars.

No. 4 - Imperial, Sec. 6, SE 1/4 of NW 1/4
Andesite (X rock) weathered to M rock.

No. 5 - Tom Roane prospect
Surface 100 ft. north from vein.
Andesite.

No. 6 - Road 1200 ft. N 20 E from transformer station
Series(?) of dacites.



Vertical cross section looking north.

- 1 - Fine grained "X rock" (dark)
- 2 - Less fine grained "X rock" from 2 foot bed
(separated from 1 by 10 ft. + of non out-
cropping material.)
- 3 - Fine grained dacite.
- 4 - Dacite (separated from 2 and 3 by ditto)

A - same as 3. Flow structure,
dipping W 30 degrees. Arrows point vertically
down.
A sent for slide.

- No. 7 - Hill, two-thirds mile northeast from Columbia Mountain.
"J rock"
Fine grained Dacite? Mapped andesite in P.P.
- No. 8 - 1200 ft. N 10 E from transformer station.
Road cut. "Dacite-Andesite" contact.
Fine grained dacite?
"J rock".
- No. 9 - "J rock" with inclusions.
South slope of Dacite Hill 6184.
NE 1/4 of SE 1/4 Sec. 6.
- No. 9-A - 500 ft. north of road intersection south of
Vindicator Mountain, in Sec. 31.
"J rock"
(Dacite) in area mapped latite by Ransome.
Interbedded here with tuff dipping 15 degrees south.
Vague flow structure in this specimen seems to dip
15 degrees north.
- No. 10 - Combination Mine
footwall crosscut 145 X 530 East, 2130 South.
Dacite with fine flow structure.
North and South; dip 60 degrees East.
- No. 11 - Sec. 19, SW 1/4 of SE 1/4
"J Rock"
Quartz phenocrysts.
Immediately north of Sandstorm contact.
- No. 12 - Sec. 6, NE 1/4
"J rock" platy flow structure.
- No. 13 - Laguna 2d level, 205
200 ft. \pm west from Mohawk Red Top shaft.
Dacite with flat east-dipping layering.
- No. 14 - Red Top Vein, 2d Laguna level, near 200 North
coordinate.
Close shearing (Murphy)
- No. 15 - Sec. 5, NW 1/4
Dacite? inclusion in "X rock".
- No. 16 - Clermont dump
Black mineralized dacite.
- No. 17 - Clermont dump, 150 ft. north from shaft.
"L rock" or fine grained mineralized dacite.
Like that in Ore body on 900.
- No. 18 - Rickard shaft dump - 200 north, 300 east.
Dacite with good flow structure.
- No. 19 - 1000 ft. north from transformer station on road.
Dacite.

- No. 20 - Tom Keane prospect, 300 level.
Dacite from mined. hanging wall of vein.
- No. 21 - Combination Mine, footwall crosscut 145 X.
530 East, 2130 South.
Dacite with biotite phenocrysts.
- No. 22 - Small dacite hill 1100 ft. N 60 E from fork in
road at south end Vindicator Mountain.
Fresh dacite.
Note how far apart the quartz phenocrysts are.
- No. 23 - G - 8. B-16.
Dacite.
- No. 24 - 500 ft. \pm southeast from transformer station.
Coarse dacite.
- No. 25 - Dacite \longrightarrow alunite and quartz.
- No. 26 - $1\frac{1}{4}$ mile southeast Black Cap Mountain.
Exposure 20 ft. in diameter.
Along Railroad Fault zone.
Rhyolite?
Silicified *Limestone?*
- No. 27 - 106 ft. level Mohawk Syndicate Shaft
1050 North, 80 East.
Latite.
Strike EW to NW; dip 55-60 S.
- No. 28 - Sec. 24, S $1\frac{1}{2}$ of NE $1\frac{1}{4}$
Coarse andesite(?)
- No. 29 - G-8. Top of hill 4200 ft. S. SE from Vindicator peak. ^{(SE)?}
Basalt?
Large plagioclases stand
Intrusive? Near vesicular bed of same.
- No. 30 - Vindicator Mountain
Gradational?
Granite to silicified tuff.
- No. 31 - From dump 500 ft. easterly across road from Sante Fe
Club.
Dacite (with fine flow structure?)
Compare with 10.
- No. 31-A - Vein rock from dump 500 ft. easterly from Sante Fe
Club.
- No. 32 - "White Rock" Dump 400 ft. \pm southwest Sante Fe Club.

- No. 33 - Dump of shaft 190. "Old Kentuck"
Gray biotite latite? with streaks of glassy brown.
andesite?
- No. 34 - Combination 130 level, 2000 South, 200 East.
Latite?
Like "J rock". But note biotite.
- No. 35 - Railroad cut, south side Columbia Mountain.
(get more specific location)
Bleached shale.
- No. 36 - Aplitic? Material in sheets west of Columbia Mountain.
Locke and Murphy, Dec. 14, 1934.
- No. 37 - Booth.
"East Stack".
Inclusion of granite? in dacite.
- No. 38 - Between Florence and Merger shafts.
Float. Sandstone? aplite?
- No. 39 - Location?
Dacite altered to 100% quartz.
- No. 40 - Sec. 24, NW 1/4 of SE 1/4
Glass at bottom of basalt.
- No. 41 - Railroad cut, south side Columbia Mountain.
(get more specific location)
Black shale.
- No. 42 - Clermont dump 150 ft. north from Clermont shaft.
Latite altered.
- No. 43 - One-quarter mile north from transformer station.
Dacite with *femica*.
- No. 44 - 800 ft. S 30 W from Merger shaft, 2080 South, 2650 East
(Contact dacite)
Chilled dacite dike 12 inches wide invading contact
breccia.
Cf. "black dacite" of 900 Clermont.
- No. 45 - Diamondfield, 1000 ft. west from adobe ruins.
"Sandstorm Rhyolite"
A tuff.
- No. 46 - One-half mile east of Blue Bull.
(get more specific location)
Granite? dike cutting latite.
- No. 47 - Sec. 24, S 1/2 of NE 1/4
Sandstorm formation with shale fragments.

- No. 48 - Combination Surface, 500 ft. East± from Combination shaft. 1850 *South*, 760 East.
Float near bed rock position.
Quartz porphyry breccia with shale and granite inclusions.
- No. 49 - Northeast slope Banner Mountain.
"Recomposed granite sand" immediately above granite "floor".
- No. 50 - Northeast slope Banner Mountain.
Shaly layer interbedded with "granite sand", few feet above granite "floor".
- No. 51 - "Sand?" and shaly surface on granite, East slope Vindicator Mountain.
- No. 52 - East side of Vindicator, north part.
(1) Basic inclusion in granite.
(2) Granite nearby.
- No. 53 - 5 miles south from Goldfield, one-fourth mile west from Highway.
Granite? with poliation.
- No. 54 - 106 ft. level, Mohawk Syndicate shaft.
1050 North, 80 East.
10 foot conformable layer in latite.
Strike EW to NW; dip 55-60 degrees
Sandy?
Quartz porphyry intrusive?
N.B. Similar to rock found in shaft (150 N) where it lies in dacite. About 50 ft. down. (1025 E)
- No. 55 - 500 ft.± southwest from Merger shaft.
Float
(Contact dacite)
Fine grained dacite near contact.
Chilled? margin.
- No. 56 - Sec. 6, SW 1/4 of NW 1/4
Dacite-Andesite contact.
Dacite intrusive?
- No. 57 - 1300 ft. east from center of Sec. 30.
Gradation? material between granite on east and silicified tuff on west.

Silicified along contact.
The gradation(?) is through 18".

- No. 58 - Vindicator Mountain, east slope.
Sandstone inclusion in granite.
- No. 59 - Sec. 30, S 1/2 of NW 1/4
Top of granite "floor".
- No. 60 - Sec. 30, S 1/2 of NW 1/4
Granite immediately under tuff.
See green alteration.
- No. 61 - Sec. 30, S 1/2 of NW 1/4
Tuff on, near, granite floor. Layers parallel to floor.
N.B. Granite inclusions.
- No. 62 - 5 miles south from Goldfield, one mile east on Lida
road.
Basalt.
- No. 63 - 5 miles south of Goldfield, one mile west of Highway
on Lida road.
Rhyolite on Lake Beds.
- No. 64 - Sec. 5, NW 1/4.
Dacite? (This rock occurs always near
Note inclusion vesicles. unmistakable dacite which is
in intrusive tongues, etc.)
- No. 65 - Sec. 30, NW 1/4 of SE 1/4.
Dacite with inclusions of granite.
From near edge of circular area of dacite 200 ft. ±
in diameter enclosed by biotite granite.
- No. 66 - Ruby Hills 1000 ft. south from Diamondfield adobe ruins.
Hornblende andesite.
- No. 67 - Tom Keane prospect, 300 level.
Vein stuff silicified dacite?
- No. 68 - Tom Keane prospect, 300 level.
Vein with crystals of barite? said to go with gold.
- No. 69 - South side Columbia Mountain.
"Scab" of rhyolite on shale.
In fissure zone.
Note flow lines.
- No. 70 - 1630 South, 940 East on railroad southeast from
Columbia Fraction shaft.
Sandy rock on Dacite-Andesite contact.
Andesite? Clayey sandstone?
- No. 71 - 300 ft. north from Florence shaft.
Surface cut.
Dacite-Andesite contact.

- No. 72 - Alunite.
From 4" vein in southeast part of district, Sec. 6.
- No. 73 - Location?
Shale
Note individual layers coarse at bottom, fine at top.
Which way up?
- No. 74 - 300 Red Top near main crosscut to Laguna.
Common alteration filling inter breccia spaces and
quartz.
Iron-stained alunite?
- No. 75 - Laguna 3d, 400 ft. $\frac{1}{2}$ south from Laguna shaft.
2" seam, \$450. (Louis Cramer)
- No. 76 - Surface, Jumbo vein northeast side of open cut near
northwest end of vein on surface.
Horizontal slab of dacite.
Red arrow - North.
Showing flow structure.
Strike N 70 W; dip 60 degrees NE.
Pitch 30-45 degrees SE ??
- No. 77 - Slope northwest from Florence shaft.
Andesite inclusion in dacite.

✓ Polar Bear —

✓ Blain "

✓ Broad gage

Boston 2-3-4

✓ Rose 4-5-6

✓ Yester

✓ East Star 1-2-3-4-5

✓ Grusley Bear ✓

✓ Keystone Truck ✓

" " No 1

✓ Marie No 3 ✓

✓ Jolid 6/29/39

Keystone Mins Company

in J & C

Pres.

Jupiter No 6 ✓ ✓

May No 4-5-6

Stevens mine Co

6-28-39

J & C

Alex Mins Co
J & C

6-28-39

May

May No 1-2-3

Grant Mins Co ✓ 6-28-39
J & C

Rose

Rose No 1-2-3

Assessed to: Est. of J. B. Mayer
Real Estate Office
% Land Title & Trust Co.
8.71 Loc. Broadway & Chestnut
Sts
Philadelphia, Penna.

Sum.	No.	3898 - Uranus	
"	"	3898 - Mars	3000 ⁰⁰ Tal
"	"	3898 - Saturn	
"	"	3898 - Jupiter	
"	"	3898 - Mars	
"	"	3898 - Venus	

Deeded to County - Sept. 12, 1935

Venus }
Mars } HATS

W S Pat 3898

Jupiter }
Saturn } Sky

Uranus }
Neptune } Sun

M. RW

Frances

Frances No 1-2

Florence 5-7-8-9

Tonopah

Tonopah 1-2-3-4-5-6-7

Aqueduct

Aqueduct 1-2-3-4-5-6-7-8-9-11

Fair West

Fair West 1-2-3-4

Mumma x bearing and Refers to McKane shaft 6-30-39

Tow Extension

H. L. W.

<u>Year</u>	<u>Valuation</u>	<u>Rate</u>	<u>Taxes</u>	<u>Penalty</u>	<u>Cost</u>	<u>Int.</u>	<u>Certif.</u>	<u>Total</u>
1942	1,000.00	3.50	35.00	3.50	2.00		1.00	41.50
1943	1,000.00	3.60	36.00	3.60				36.00

One year interest figured on first yr delinquency 4.15

81.65

Issuing Deed ----- \$3.00

Recording Deed----- 3.00 6.00

Computed on Permit Sale

Esmeralda County.

By Amy Roberson, Co. Treas.

Total cost

87.65

<u>Year</u>	<u>Valuation</u>	<u>Rate</u>	<u>Taxes</u>	<u>Penalty</u>	<u>Cost</u>	<u>Int.</u>	<u>Certif.</u>	<u>Total</u>
1943	1,000.00	3.60	36.00	3.60	2.00		1.00	42.60
1944	1,000.00	3.77	37.70					37.70
One year interest figured on first yr. delinquency								4.26

84.56

Issuing Deed--- \$3.00
Recording Deed- 3.00

6.00

Total cost--

90.56

<u>Name</u>	<u>Gain</u>	<u>Date</u>
Mark G. Bradshaw	Rex	3-7-45
	Mr. W. Tinton	3-16-45
Myrtle	Ruby	
	"	no. 2 } 4-17-45
Rosa R. Jensen	"	no 3 } ✓
	"	" 4 } 4-17-45
Helen	"	" 5 } ✓
	"	" 6 } 4-17-45
John Comdy	Italy	
	Europe	5-5-45 ✓

5-7-4v

10-4-44

Memo - Trip to Goldfield -

Sept 25 filed for prospectors permit, as follows:

FCN
HDB
-I.B.-

Venus - Jupiter
Saturn Mars

#3898
"

October 4th.

WJT
LNN
FCNJr

Ruby - Ruby #2
" 3 " 4
" 5 " 6

Survey #4463
"
"

I.B

Uranus Moon

#3898

No
other
filings

Tonopah Extension group delinquent one year - have two yrs to redeem.

Tonopah Western owned by county one year, but not yet published as County property- Evidently havnt gotten around to it.

Info from Elmer Burt 10/4/44

Drill hole thru the wash and into lake bed. ~~Hole~~ casing standard 3" pipe. Core to be 1 1/2" . Hole going down 45' to S-Diamond drill

The promoter seems to be a man with a magnetic machine who has been successful in locating oil structures and who sold some oil men on the idea of making a test at Goldfield and who are amply financed and realize the long shot risk.

About 15 miles of line was run and the present site picked out a couple miles north and a couple hundred yeds off the main highway

They have had some trouble account of light equipment and too small mud pump, however, the new pump installed this morning is doing the work.

In placing the casing in wash when boulders or hard ground is encountered the hole is filled with powder up to within four feet of the bottom of the casing, that is, several feet of powder and exploded then the ground is softened up and the casing is driven on again.

Invited me to come over anytime. Wild rumors of gold struck or drilling for placer etc.

FCN

My application of 9-11-45 can be changed, if no one objects,
any time before Com. meet Sept 17

Any agrees to take my application for the Ruby group. and if
the present Committee's do not exercise the option to buy, my
application will be presented first, and be considered as if
received in mail = This seems to be a concession to us,

names and Patent nos. { Great Western Group }
{ Tanspat " }

BUS

BUS No. 1

Bee

Bee No. 1

Bee No 2

" Bee No 3

" Bee No 4

Slavin Group.

Inventions signed either by -
Mrs. Catherine Barlow

Mrs. A. W. Blockman

Engine Slavin

Ed Slavin

1942 Filed Cont 2C P. 82

1943 " 2C P. 262

1944 " 2C P. 385

No filing for 1945

It can prove labor ^{work} done filing not necessary

DATE	FACE	REMARKS	GRAB	C. S.		REMARKS
Myrtle Bradshaw		Ruby - Ruby 2		Apr 17		17 th Oct
Hans Jensen		Ruby 5-6		"		"
Kora Jensen		" 3-4		"		"
John Connolly		Italy - Europe		Apr 5		
Mark Bradshaw		⁴⁴⁶³ Rex & ⁴⁴⁶³ Great West Tractors		March 7 th		Expanding

all stone filed March 7 - then again Apr 17

May 7, 1945

Jupiter - Saturn #3898 Wm. Gene Hansen

Mars - Venus

Idlene Budelman

Moon - Uranus

HDB

Expires Nov 7 - 5 PM

no permit on Ruby No I

Ruby group applied for March 7 '45 - person was notified by Army R. claims
were under permit, then they went over when our permits expired.
Army said she was in error to accept their applications, therefore, notified them
when she found out.

Dist. Atty. Breen opinion to Army R.:

Permit application cannot be filed until expiration date, or relinquishment -

First person to apply on morning following expiration date = 08 mail received
on day of expiration will be opened at 9am before personal
application can be made at 9am = (It would appear mail has
precedence)

Also applicant can apply for permit for as many as they want, BUT
must buy all or none, in group = one can apply for as many groups
as you wish =

Year	Val.	Rate	Exp.	Per	Net Cost	Total
1937 -	3000.00	3.25	97.50	97.5	-	3.00
						110.25
Net for 1 yr on		110.25	@ 10%			11.03
						97.50
1938 -	3000.00	3.25	97.50			27.00

Cost of also -
 Bond & Recording Bond

6.00
251.78

30 days advertising

Firm Robinson to TEN 9.26-44

Yours - Mrs ~~for~~ Filed 10³⁰ am Insurance met etc

Caplan - Salum 4712 } No one else filed to date

Sale Price for 2 claims 8765 - m^d 262.95 For group.

110.25
3.00
 97.50
 97.50

6000

We can tender cash immediately on acceptance of permit.

before permit is issued claims must be advertised
for bids

File # 13022,
 recorded in Book 1-F
 Page —
 Inca # 15

4-17-45 Rex
 Et H Fract. } Mark B

Ruby
 " # 2 } Myrtle B Inca

" # 3 } Rosa J.

" # 4 }

" 5 } Hans J.

" 6 }

5-5-45 Italy
 Europe } John C.

1
~~2 Fract.~~
 3
 4
 5
~~6 Fract. X~~
 7
 8
 9
 10
 11
 12
 13
 14
~~15~~

WEST END CONSOLIDATED MINING CO.

REQ. NO. _____

TONOPAH, NEV.. _____

PURCHASING AGENT: PLEASE FURNISH THE FOLLOWING SUPPLIES:

ORDER NUMBER	ORDERED FROM	QUANTITY	MATERIAL	TIME WANTED
	Pennsylvania Ton Goldmush	6	(Patented 6-18-12)	
	Survey 5898			
	Boston # #	1 x 2	(No Record in Emeralds 6)	
	Pup	1 - 2 - 3	(No Record in Emeralds 6)	
	Florence	1 - 6	+ Traction = (5-7-8-9 Book 2 B-336)	
	Double Cross	(No Filing)	3801939	
	Great Western	(Golden Gate)		
	Rex Rex	1-2-3-4-5-6	} 11 claims	
	Robert Emmet	1-2-3		
	Robert Emmet			
	Europe x Europe	Tractors		
	Rex Ruby Ruby	1-2-3-4-5-6	} 11	
	Reggio			

Rush 4-5 (to next 1938)
(pat)

SIGNED: _____

This information is gotten out by Mining Exchange
and is not a company report

The Goldfield Consolidated Mines Company

(Incorporated under the laws of Wyoming)

ORGANIZATION:

Authorized, 5,000,000 shares of \$1 par value. Outstanding 3,879,158 shares. Stock is fully paid and non-assessable.

ANNUAL MEETING:

Third Monday in March at Evanston, Wyo. Main Office, Reno, Nev.

RECENT DEVELOPMENTS

Since Pearl Harbor, the company has greatly widened the scope of its industrial activities. First, by the acquisition of all the properties and assets of the National Metals Co. and more recently by the purchase of the Dalmo Victor Co. and the Production Engineering Co.

The Metals Division operates plants in San Francisco and Los Angeles, Calif. The first-mentioned plant is engaged in the manufacture of magnesium powder and the latter in the manufacture of aluminum powder.

Dalmo Victor Division . . . The properties and business of the Dalmo Victor, Inc., were purchased under an agreement as of October 31, 1944 and afterwards merged with the Goldfield Consolidated Mines Co. This division is engaged in the manufacture of hardware items, used in the electronics industry.

Production Engineering Co., Berkeley, Calif. . . . The plant and business of this company was acquired as of January 1, 1945. In peacetime, the Production Engineering Co. operates as a medium to heavy-duty machine shop.

SUBSIDIARIES AND AFFILIATES:

Goldfield Mines Co. of Mexico (100% owned).

New Monarch Mines, Ltd., Canadian Corporation (100% owned).

Livengood Placers, Inc., Alaska (approximately 17% of the stock owned.)

MINE PROPERTIES:

The original Goldfield Consolidated properties at Goldfield, Nev., are inactive, except for some small leases operating on a royalty basis. Aurora Consolidated property at Aurora, Nev., has been inactive for many years.

Alaska: The Livengood Placers, Inc., some 60 miles north of Fairbanks, is shut down under WLB order L-208, closing U. S. gold mines. A dredge is installed on the property which is estimated to contain 33,000,000 cubic yards of proved and probable gravel, averaging approximately 50 cents in gold per cubic yard. Development was financed through a \$1,500,000 RFC loan.

Mexico: The company's investment in Mexican properties has been entirely written off.

INDUSTRIAL:

In addition to the activities of its Dalmo Victor, Production Engineering and Metals divisions, Goldfield Consolidated owns approximately 34.9% of the stock of the Renchtite Spring Nut Co., which investment is carried on its books at \$42,350.

The California Fuel & Utilities, Inc., of Los Angeles, was dissolved August 9, 1943.

PUBLIC UTILITIES:

The Sutter Butte Canal Co. owns valuable water rights on the Feather River and owns and operates a canal system in Sutter and Butte Counties, California.

OIL ROYALTIES:

The company's most recently available balance sheet, as of December 31, 1943, shows an investment of \$67,772.75 in "oil royalties". Under the company's method of accounting, all receipts from oil royalties are considered a return on capital investment and no income is received until the entire investment has been returned.

DIVIDENDS:

The company has paid more than \$29,000,000 in dividends. Since the initial dividend in 1907, the company has paid a total of \$8.25 a share in dividends. Only one cash disbursement, however, has been made since 1919. This payment was 5 cents a share, made in 1933. In September, 1920, the company distributed one share of Goldfield Deep Mines of Nevada stock for each share of Goldfield Consolidated held.

PRICE RANGE:

Goldfield Consolidated has sold as high as \$1.10 cents a share and as low as 51 cents on the San Francisco Mining Exchange this year. On the New York Curb Exchange, the stock has sold as high as \$1.25 and as low as 50 cents.

OFFICERS AND DIRECTORS:

OFFICERS: Geo. Wingfield, President; E. A. Julian, Vice-President and General Manager; George B. Thatcher, Wm. Woodburn and T. I. Moseley, Vice-Presidents; J. J. McCormack, Secretary-Treasurer.

DIRECTORS: George Wingfield, G. B. Thatcher, J. J. McCormack, Wm. Woodburn, E. A. Julian, M. Rice and T. E. Willcox.

June 15, 1945.

NOTE: The foregoing information has been compiled from data on file with the San Francisco Mining Exchange for the convenience of customers to enable them to keep informed upon matters of current interest and is not a prospectus or an offer to buy or sell, or solicitation of an offer to buy or sell any security. The information herein contained does not necessarily include all matters required to keep it from being misleading and we accept no responsibility for the accuracy or completeness of any of the statements made or the soundness of any of the opinions expressed.