

MINING, BUSINESS AND STOCKS

HAS CLARK BOUGHT SOUTHWEST MINES?

Information from Searchlight intimates that Montana Senator Has Done So.

CONSIDERATION OF \$600,000.

Properties Were Owned By Joseph Wharton of Philadelphia—Location in Eldorado.

A private letter received in the city today from Searchlight conveys the information that the properties of the Southwest Mines company, which includes the Wall Street, Techatic, Mocking Bird and Quaker City mines in the Eldorado canyon district, Nevada, have changed hands and the general impression prevails that W. A. Clark is the purchaser; the consideration being \$600,000.

The Southwest properties are said to have produced in excess of \$10,000,000 and have for a number of years been operated under the control of Joseph Wharton of Philadelphia, with John Grade, superintendent.

The latter has resigned the position which he has held continuously for a period of about 15 years and will take up his permanent residence in southern California.

E. H. Roberts, an extensive mine owner in the Eldorado district, who is now in Salt Lake says the Southwest properties are unquestionably very valuable and with such men as Senator Clark in charge of them ought to become tremendously productive.

FORENOON ON EXCHANGE.

Business Fairly Good During the Forenoon Calls.

The sales of the forenoon on the floor of the Salt Lake Stock & Mining exchange amounted to the transfer of 11,646 shares, for which was paid \$12,324. Daily Judge opened in splendid tone and did business at \$11.50. New York Bonanza was another Park City stock eagerly sought and considerable stock changed hands at 32 and up to 34 cents. Of the Tintic stocks, Carriz, Yankee Con. and Beck Tunnel were on the active list.

The closing quotations and sales were:

Stocks	Bid.	Asked.
Alice	2.70	3.00
Ajax	.21	.24
Bullion Beck	2.85	2.50
Carissa	.26	.26
Crook	.60	
Con Mercur	.63	
Daily	1.39	1.40
Daily Judge	11.50	11.75
Daily West	16.50	17.25
E. & Blue Bell	2.75	2.75
Grand Central	3.50	3.60
Gaines	.04	
Horn Silver	1.25	2.00
Little Bell	7.00	8.35
Lower Mammoth	.36	.45
Mammoth	1.50	1.80
May Day	.14	.15
Ontario	2.27	2.50
Colorado	.39	
Silver King	20.00	23.00
Silver Shield	.06	
Star Con	.08	.04
South Swanson		
Utah		
Uncle Sam Con	.37	.39
Victoria	2.80	
Benton Con.	24.50	
Boulder Liberal	.11	
Beck Tunnel Con.	.93	.94
Century	.10	
Ingot	.61	.62
Little Chief	.62	.63
New York	.33	.34
Scottish Chief	.06	
Tetra	.14	
Victor Con	.62	.62
Wabash	.54	.60
Yankee	.36	.37
Richmond Anaconda	.04	

UTAH STOCKS.	Bid.	Asked.
Nevada Hills	2.375	2.00
Rococo Homestake	.20	
Golden Anchor	.38	.64
Goldfield Crown		
Jim Butler	1.40	1.50
McNamara	.72	.76
Montana Tonopah	2.80	2.90
Tonopah No. Star	.46	.52
Ohio Tonopah	.31	.35
Tonopah	18.00	18.00
Tonopah Belmont	.56	.56
Tonopah Extension	5.375	5.75
Tonopah Midway	.75	.80
Tonopah West End	2.825	3.00
Atlanta	.21	.25
Blue Bell	.35	.38
Diamondfield R. Butte	.35	.40
Dixie	.67	.70
Goldfield Belmont	.54	
Goldfield Bonanza	.05	
Goldfield Daily	.25	
Goldfield Mining	.48	.53
Great Bend	.41	.44
Jumpo	1.25	1.50
Kendall	.69	.68
Mohawk	2.95	3.15
Red Top	1.40	1.47
Sandstorm	.61	.66
Silver Pick	.49	.55
St. Ives	.58	.65
Tramp	1.00	1.45
Edifice	.86	
Brilliant National Bank	.55	.60
Devon Bullfrag	1.50	
Gold Bar	1.20	1.30
Montgomery Mountain	.41	.42
Original Bullfrag	.44	
Manhattan Grassy	.12	
Jumping Jack	.32	.35
Manhattan Con.	1.12	1.12
Manhattan Dexter	.62	.65
Manhattan Little Joe	.04	.05
Manhattan Pine Nut	.25	.35
Seyler Humphrey	.20	

REGULAR CALL SALES.

Alice, 300 at 25.

Daily Judge, 400 at 11.50.

Star Con., 1,600 at 8.

Today's Metal Quotations.

Local setting prices are reported by the American Smelting and Refining Company:

SILVER	65½
COPPER	18
COPPER	18.7-32
LEAD	5.75

NEW YORK QUOTATIONS.

LEAD, Quiet	5.75
COPPER, Steady	18% @ 4%

UTAH APEX GETS FAVORABLE NOTICE

Boston Publication Again Devotes Space to Great Bingham Copper District.

FIVE PARALLEL VEINS OPENED

Parvenue Tunnel Has Entered Mineralized Zone—Ore Sold at A Premium.

"Utah Apex gives promise of developing into a big and profitable mine," is how George L. Walker expressed his opinion regarding this Bingham mine in the current issue of the Boston Commercial. "It is a splendid prospect," continues the writer, "and at the same time already has a great deal of developed value. The company probably has 300,000 tons of commercial ore in sight, besides considerable concentrating ore. Two-thirds of the total tonnage is copper ore and one-third lead-silver ore."

The smelting ore of the Utah Apex averages the highest in the Bingham camp. Its copper ore yields about 34 per cent copper, \$5 in gold and \$8 to 10 ounces in silver. The average of all the ore the company has shipped has been better than \$5 gold and \$4.50 silver to the ton. Its lead ore runs from 15 to 18 per cent lead and from 10 ounces to 100 ounces of silver per ton. Its lead-silver ore, however, has not been sufficiently developed to warrant a statement as to what the average will be.

FIVE PARALLEL VEINS.

"The ores of the Utah Apex are found in five parallel veins which occur between the foot walls of the limestone and regularly alternating quartzite beds, which traverse the property from east to west. These beds and veins dip north at an angle of about 25 degrees, making them rather too flat for highly economic mining. The lime beds are of considerable width or thickness, and of a character which encourages one to believe that it will be found in development work that they have been replaced in the vicinity of the big cross fissures by large bodies of smelting ore. This theory, indeed, is said to have received confirmation since my recent visit to the property, the drift in the lead ore in the Andy tunnel having run into a deposit of \$20 an ore which showed 25 feet of width in a crosst.

"The average width of the veins of copper ore is so far developed is about 2 feet. In one or two places, however, the mineralization has spread out to a very considerable width, the ore in these swells, however, declining to rather low grade milling material. Developments so far indicate that there is a considerable tonnage of high grade smelting ore which can be gotten out quickly and which will yield the company a substantial profit. The ore is not only high grade, but it can be sold as a rule a substantial excess of iron which reduces the cost of smelting to the minimum. The custom smelters pay a premium for this iron which at times equals the total expense of smelting. I have seen a number of smaller statements which showed that the Utah Apex company had actually received a net credit of 5 cents to 50 cents per ton, and several others where the total cost of smelting its ore was from 2 cents to 25 cents per ton only."

"The Gold Bluff vein, on which considerable surface work has been done and which gave up some very rich ore, is probably close to 100 feet ahead yet, so nothing of very great importance has been started until it is reached. Nevertheless, Mr. Rossom says he got some fine samples from samples of quartz as well as from the foot and hanging walls. He has forwarded a box of samples to the local office of the company for assay. While it is not expected they will show high values, local shareholders look upon the latest strike as being very important.

STRIKE AT GOLD BUTTE.

Another Fissure Encountered in Tunnel at 229 Feet In.

Under date of the 9th inst., Superintendent Rossom of the Nevada Gold Butte company's mine at Gold Butte, Nevada, informed the management that he had on that day broken into a fissure about 16 inches wide at a distance of 229 feet. In his letter Mr. Rossom stated that while the drift did not amount to a great deal as it appeared in the tunnel, it serves as a very good indication of what is likely to happen when the regular ledges are encountered.

The Gold Bluff vein, on which considerable surface work has been done and which gave up some very rich ore, is probably close to 100 feet ahead yet, so nothing of very great importance has been started until it is reached. Nevertheless, Mr. Rossom says he got some fine samples from samples of quartz as well as from the foot and hanging walls. He has forwarded a box of samples to the local office of the company for assay. While it is not expected they will show high values, local shareholders look upon the latest strike as being very important.

COLE ON RAMSEY.

Says New Nevada District Has Great Possibilities.

The Ramsey district in Nevada has made a very good impression on Harry Cole, the broker, who has returned from making an inspection of that camp where Salt Lake talent figures very conspicuously.

"I am certainly a bull on Ramsey," said Mr. Cole today, "and I must say that the surface showings there are better than in any camp that I ever saw. To tell the truth, they are simply immense and I believe some big mines will be opened in this camp. I consider the Ramsey Comstock one already, and I believe I am putting it mildly, when I say that there is at least \$100,000 worth of ore in sight above the grass roots. The camp is quite active and new faces are seen almost every day."

"Yes, I visited Goldfield and people over that way seem to think this is going to be a good year for mining stocks and brokers anticipate a big business."

NEVADA COPPER.

Imminently Important Developments Being Made on Douglas Group.

Excellent reports continue to come from those in charge of the development of the Douglas copper mine at Yerington, Nevada, which is now the property of the Nevada Copper company.

It seems that since Walter C. Orem and associates secured this property there has been one continual round of surprises, for not an opening has been made on this ground without breaking into ore.

In his progress report for July, Superintendent J. H. Smith states that the Orem mine has been put down 31 feet and on the first of the present month, the total depth was 71 feet showing a good grade of ore all the way, with indications in the bottom that it will eventually lead to richer and permanent bodies. The Pearse drift was run 12 feet and is now in over 80 feet from the main tunnel, with the face in a garnet and sulphide ore. The Haagenbach tunnel is in at 47 feet and good headway is being made with it, the face at the time of the making of the report being in garnet lime. The Linda South extension shaft is down 14 feet and nothing but ore appears in the pit being sunk below the tunnel on the Casting Copper claim. The foot wall is a calcite dyke, or limestone, with good values in copper throughout. A whiz is also being sunk about 200 feet from this point in a porous limestone impregnated with iron and carrying bunches of shipping ore. Samples taken from both places and assayed carried values ranging from 2 to 184 per cent copper.

Before concluding his report for July Superintendent Smith says: "We have no reason for complaint at the end of this month, as every place looks much better than it did at the beginning. The sulphides in the Haagenbach tunnel are very hard, and it is difficult to get steel to stand in them, good headway has been made. The Linda South extension of the Linda is going down in mineralized lime and through pockets of ore. The tracing shows a continuous line of ore from the Frantz side lines on the west over the Douglas, Casting and Copper Casting claims."

CURED HAY FEVER AND SUMMER COLD.

The Utah-Apex property adjoins the Utah Consolidated property on the north. It is farther up the mountain, and its limestone beds occupy a higher geological horizon. The report circulated some years ago that this company would be able to apex the entire property of the Utah-Apex veins.

The transportation committee of the Utah Consolidated company has no basis in fact as Utah-Apex veins dip away from, and not towards the Utah Co.-consolidated property.

RECENT BULL ISSUE.

The Utah-Apex property adjoins the Utah Consolidated property on the north. It is farther up the mountain, and its limestone beds occupy a higher geological horizon. The report circulated some years ago that this company would be able to apex the entire property of the Utah-Apex veins.

The transportation committee of the Utah Consolidated company has no basis in fact as Utah-Apex veins dip away from, and not towards the Utah Co.-consolidated property.

THE UTAH-APEX PROPERTY.

The Utah-Apex property adjoins the Utah Consolidated property on the north. It is farther up the mountain, and its limestone beds occupy a higher geological horizon. The report circulated some years ago that this company would be able to apex the entire property of the Utah-Apex veins.

The transportation committee of the Utah Consolidated company has no basis in fact as Utah-Apex veins dip away from, and not towards the Utah Co.-consolidated property.

THE UTAH-APEX PROPERTY.

The Utah-Apex property adjoins the Utah Consolidated property on the north. It is farther up the mountain, and its limestone beds occupy a higher geological horizon. The report circulated some years ago that this company would be able to apex the entire property of the Utah-Apex veins.