

# ing Company Dividends

Compiled by The Northern Miner

Current Paym't	Payable	Record	Previous Payment	Remarks	Total 1979	Total 1978
			10c May 4	Initial†	10c	
			5c Dec. 29	Interim		5c
			60c June 30	Quarterly	\$1.20	\$2.40
			1.7c Dec. 1	Annual		1.7c
25c	Sept. 14	Sept. 1	15c June 15	Quarterly	55c	60c
			25c June 4	Quarterly	45c	\$1.06
			20c Dec. 29	Interim		38c
			20c June 25	Quarterly	30c	10c
			20c June 29	Semi-ann'l	20c	50c
x12.5c	Aug. 27	July 30	10c May 28	Quarterly	62.5c	42.5c
			25c June 29	Interim	50c	\$1.00
os 15c	July 27	July 13	15c Apr. 26	Quarterly	55c	55c
			\$1.50 June 22	Semi-ann'l	\$1.50	\$2.00
			4c Apr. 27	Semi-ann'l	4c	5c
			20c Apr. 23	Quarterly	70c	80c
			15c June 1	Quarterly	30c	15c
			30c June 15	Quarterly	85c	\$1.85
			10c Dec. 15	Interim		10c
x 8c	Aug. 27	July 30	6.6c May 28	Quarterly	34.6c	33.3c
			\$1.00 June 19	Interim	\$1.00	
			10c June 29	Interim	10c	20c
			15c June 29	Quarterly	30c	50c
			55c May 31	Quarterly	\$1.65	\$3.06
			20c June 1	Quarterly	30c	
			10c June 1	Quarterly †	20c	70c
			40c June 29	Semi-ann'l	40c	90c
			13c May 28	Quarterly	27c	53.5c
			25c June 29	Quarterly	50c	92.5c
			4c Dec. 15	Interim		4c
			10c Mar. 21	Quarterly	10c	50c
LB 65c	Aug. 24	July 27	65c May 24	Quarterly	\$1.95	\$5.52
			10c Nov. 30	Quarterly †		70c
			20c May 30	Interim	20c	20c
			3c Oct. 31	Special		3c
			60c June 15	Quarterly	\$1.80	\$1.30
			17.5c June 15	Initial	17.5c	
			5c June 14	Interim	5c	10c
			\$2.50 June 22	Semi-ann'l	\$2.50	\$1.75
			25c June 18	Quarterly	50c	90c
			45c May 31	Semi-ann'l	45c	80c
			75c May 30	Semi-ann'l	75c	\$1.29
			\$4.00 Dec. 8	Special	\$4.00	
LB 40c	July 23	July 10	50c Dec. 27	Semi-ann'l	40c	65c
as x 25c	Aug. 27	July 30	65c Feb. 26	Semi-ann'l	90c	62.5c
			12.5c June 15	Semi-ann'l	12.5c	22.5c
			30c June 15	Quarterly †	90c	\$1.20
			15c June 29	Quarterly	30c	70c
			40c June 22	Initial	40c	
			7.5c June 25	Semi-ann'l	7.5c	12c
x			10c June 8	Interim	10c	10c
ines			4c June 25	Semi-ann'l	4c	8c
			7c Dec. 22	Annual		7c

# Oil Company Dividends

Compiled by The Northern Miner

Current Paym't	Payable	Record	Previous Payment	Remarks	Total 1979	Total 1978
			30c June 19	Initial	30c	
			Stk Jan. 12	Interim	Stk	15c
			47c June 1	Annual	47c	39c
			15c May 1	Semi-ann'l	15c	30c
			15c Sept. 30	Semi-ann'l		30c
Can.)			70c June 15	Quarterly †	\$1.40	\$2.40
lich.			10c July 16	Quarterly	30c	40c
Cont.			40c July 2	Quarterly †	\$1.20	\$1.60
il			5c May 31	Semi-ann'l	5c	8.75c
ay	16c	July 27	13c Apr. 16	Quarterly	42c	49c
da			10c July 3	Semi-ann'l	10c	10c
id.			14.5c July 1	Quarterly	29c	\$2.50
			50c Dec. 29	Semi-ann'l		\$1.00
rvise			80c June 4	Quarterly †	\$1.60	\$3.20
			35c June 18	Quarterly †	65c	\$1.075
			35c July 1	Quarterly	98.5c	\$1.125
ada	51.2c	Sept. 10	51.2c June 8	Quarterly	\$1.50	\$1.90
A&B			65c July 1	Semi-ann'l	\$1.30	90c
Bay	50c	July 27	50c Apr. 27	Quarterly	\$1.50	\$1.60
			50c May 31	Semi-ann'l	50c	\$1.00
A			25c June 29	Quarterly	50c	95c
			7c Apr. 15	Semi-ann'l †	7c	10c
			12c May 15	Quarterly †	24c	44c
			18c June 1	Quarterly	56c	72c
	20c	Sept. 1	10c Mar. 30	Semi-ann'l	20c	15c
	10c	Sept. 30	31.2c July 13	Quarterly †	93.7c	\$1.25

## Trident hoping to resume output at Atlin mine

Trident Resources says it is negotiating financing to resume production at the Atlin-Ruffner silver-lead-zinc mine in northern B.C.

High silver and lead prices coupled with the fact that the mine is fully equipped with a 125-ton-a-day smelter "make this a very attractive development project," Ronald H. D. Philp, secretary of Trident, says in the company's annual report.

"It is estimated that, with an expenditure of approximately \$300,000 over a period of four to six months, the mine can be in production and operating profitably," Mr. Philp tells shareholders.

After financing has been arranged, Trident will start a development program at the earliest possible date, he adds. "Once in production and developed through the lower or 3,900-ft. level, it will be possible to maintain a year-round operation."

Trident acquired a lease on the Atlin-Ruffner mine following finalization of an agreement with General Energy Corp. and Marcana Resources in February this year. There has been no sustained development on the property since 1976.

Mr. Philps says the value of the contained metals at the time the Atlin mill was installed was \$79 per ton. "Today, this ore has a value in excess of \$200 per ton. With over-all operating costs estimated at a maximum of \$75 a ton this would provide a very high profitability of \$125 per ton," he adds.

"Several ore reserve estimates are available, the most generally accepted being 63,920 tons proven and probable at an average grade of 18.63 oz. silver per ton and 5% combined lead-zinc. Minor gold values are also present.

"In addition to the proven and probable reserves, which occur in two separate structures, the property holds potential for the existence of substantial additional reserves."

Mr. Philps says the mill is capable of producing both lead and zinc concentrates with most of the silver values contained in the lead concentrate.

## Cold Lake acquires interests in Texas

VANCOUVER — In an agreement with Ark Energy of Houston, Cold Lake Resources has acquired interests in two oil and gas prospects in southwest Texas.

The company paid \$70,000 to earn a 25% working interest in 1,668 acres near Eagle Pass, Maverick Cty., Texas. It plans to farm out its interest in the 15 gas leases prior to drilling and to retain a carried 6.25% interest after payout, Antony S. Dyakowski told The Northern Miner.

A 10% working interest was acquired in 7,441 acres covering oil and gas leases in the Pinto Creek area of south west Kinney Cty., Texas, at a cost of \$37,200. The company plans to farm out its share of drilling costs, estimated at \$25,000 for each well and to retain a 2½% carried interest, Mr. Dyakowski reports.

A \$15,000 exploration program has been completed on Cold Lake's uranium prospect near Nakusp, B.C. Results are currently being evaluated and, if positive, work will begin on the second phase which

will include estimated completed a Working ca. was \$69,496

B.C. provide ply of pulp.

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GCNL #118 22 JUNE 81

TRIDENT RESOURCES INC.

104N/12W (104N 011)

MILLING OF SILVER-LEAD-ZINC ORE - Trident Resources Inc. have started milling ore at their  
STARTS ON OLD ATLIN-RUFFNER CLAIMS Atlin-Ruffner silver mine, near Atlin, B.C. Announcing  
this, Ronald Philp, president, says he expects 20-ton  
shipments of silver concentrate to begin in late June. F  
R

At present, the mill is processing some 60 tons of ore per day. However, the mill's tested capacity is 100 tons/day toward which the production rate is expected to rise.

Trident intend to conduct extensive exploration on their Atlin-Ruffner holding this summer, primarily along a mile-long area where 2 vein systems have been traced. Surface stripping and rehabilitation of old workings will be followed by sampling and then, probably diamond drilling later in the summer.

Trident own 92.5% sublease interest in the net smelter return. Currently estimated proven and probable reserves total 63,920 tons grading 13.6 ounces silver per ton and 5% combined lead and zinc with minor gold values. Elsewhere, Trident Resources own claims in the Yukon Territory having gold, lead and zinc and, in the Northwest Territories, the Abacorn zinc claims.

Concerning finances, Trident recently raised \$740,000 by sale of 500,000 units comprising 1 share and 2 Series A warrants. Each 2A warrants and each of 250,000 B warrants granted Trident's fiscal agents are exerciseable through 14Sep81 to buy 1 share at \$1.67.

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GCNL #62 31 MARCH 81  
FUNDS NOW PROVIDED TO PUT B.C.  
SILVER MINE BACK IN PRODUCTION

TRIDENT RESOURCES, INC. 104N/12W (104N 011)

The \$740,000 raised by Trident Resources, Inc. in their recent unit offering (GCNL58(81) refers) will be used to resume production at their Atlin-Ruffner Silver mine, near Atlin, NW B.C.

Ronald H.D. Philp, president, reports that a small trial shipment of silver concentrate was made from the mine in December, for which Trident received their first revenue since taking control of the mine in 1978. Trident Resources, own a 92.5% sublease interest in the net smelter return that may be gained from mining the property. The Atlin-Ruffner Mine is estimated to contain as high as 63,920 tons of proven and probable reserves of silver with an average grade of 18.6 ounces a ton and, in addition, 5% combined lead and zinc plus minor gold values.

In addition to their Atlin-Ruffner silver property, Trident own the SEL claims in Watson Lake mining district, Yukon Territory, which contain values in gold with possible values in lead and zinc and also own the 120-claim Abacorn Syndicate property in Watson Lake mining district, Yukon Territory, which contains known zinc mineralization.

The Series A and B warrants related to the recent unit offering are exercisable through 14Sep81 to buy a total of 500,000 shares at \$1.67 each.

N MINER  
9 APRIL 81

**Trident gets funds for silver mine production** GRP

VANCOUVER — Trident Resources Inc. (VSE) has raised \$740,000 through the sale of 500,000 units consisting of one share of common stock and two class A warrants at a price of \$1.60, underwritten by Canarim Investment Corp. The two warrants may be exercised for one share of common stock at \$1.67 until Sept. 14, 1981. Included in the underwriting agreement, Trident also issued an additional 250,000 class B warrants to Canarim, each of which may be exercised through Sept. 14, 1981, at \$1.67.

"Funds raised in this financing will be used to resume production at Trident's Atlin-Ruffner silver mine near Atlin, B.C.," Ronald Philp, president says.

A small trial shipment of silver concentrate was made from the mine in December, for which the company received its first payment since taking control of the mine in 1978.

Trident owns a 92.5% sublease interest in the net smelter return that may be gained from mining operations on the property. The mine is estimated to contain as high as 63,920 tons of proven and probable reserves of silver with an average grade of 18.6 oz. a ton, 5% combined lead and zinc and minor gold values.

In addition to its Atlin-Ruffner silver property, the company owns the Sel mineral claims in the Watson Lake district in the Yukon which contains values of gold and possible quantities of lead and zinc. These holdings are situated along the same belt as the large Selwyn Basin zinc-lead property under current exploration and development by Placer Development and U.S. Steel Corp. It also has the extensive Itsi group of claims in the Watson Lake district which contains known zinc mineralization.

104N/12W  
104N 011

GCNL #240 12-12-80

TRIDENT RESOURCES INC.

104N/12W

104N 011

FULL PRODUCTION FORECAST FOR - Ron Philp, president, has reviewed developments at the Atlin-  
EARLY 1981 - FINANCING SOUGHT Ruffner mine of Trident Resources Inc. which is situated 12  
miles northeast of Atlin in northern B.C. Silver-lead-zinc-  
gold mineralization occurs in two major shear-dike zones and engineers reports estimate proven and probable ore reserves of 63,919 tons averaging 18.6 ounces silver per ton plus lead-zinc-gold values, with considerable potential for additional reserves being developed through a systematic exploration-development program.

FR

Since initiating work, Trident has concentrated on preparing the property for production. In the mine the 4100 and 4300 levels have been rehabilitated, ore pass and manway between these levels re-established, stopes prepared on both levels and advancement of the 4100 level initiated. Work has also been conducted on the lower 3900 level towards connecting this with the 4100 and subsequent use as the main haulage level.

Considerable effort has gone into revamping the mill in an attempt to eliminate apparent problem areas reported during its earlier operation.

Various sections of the mill were first started and tested early in November. During these periods of operation feed has been up to 50 - 60 tons per day, although milling has not been continuous as many adjustments and minor modifications have been necessary. In early December, it was found necessary to by-pass a section of poor ground in the 4100 raise which is holding up ore delivery to the mill. It is anticipated that the mill will be in a position to operate on a continuous basis in early 1981.

Mr. Philp notes that until regular smelter payments are forthcoming, the company must arrange financing to meet its working capital requirements. The company is hoping to arrange either a private or public financing to provide these necessary funds shortly.

104N/12W

NM 22 JAN 81

(2) NM 22 JAN 81

TRIDENT  
104N 011  
104N/12W  
Trident Resources continued work through the summer and fall on rehabilitation and development of its Atlin-Ruffner mine. 12 miles northeast of Atlin in northern B.C. The property's silver-lead-zinc-gold mineralization occurs in two major shear-dike zones, and engineers report proven and probable ore reserves of over 63,900 tons averaging 18.6 oz. silver per ton plus lead-zinc-gold values.

According to President Ron Philp, the company has spent considerable effort revamping its mill in an attempt to eliminate problems encountered in earlier operation; operation on a continuous basis is expected at the beginning of 1981.

Trident hopes to arrange either private or public financing in order to meet its working capital requirements until regular smelter payments are forthcoming.

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GCNL #140

21-07-80

GENERAL ENERGY CORP.

104N/12W

104N 011

SIX OIL AND GAS PLUS

MINERAL PROJECTS REVIEWED

- General Energy Corp. president Robert Hughes has reported that General Energy has a 17% working interest in six producing oil and gas wells drilled this year in Washington and Granview counties, Ohio. A further three wells should be on stream in 30 days.

The president said the balance of the 1980 program is on schedule with additional wells planned for Pennsylvania (12), West Virginia (3) and Texas (1). Five former producing wells are to be reworked in the Ohio area. He forecasts earnings of \$1.00 per share for 1980 on 1,152,000 shares outstanding.

The company is now formulating a drilling program of 5 wells on 45,000 acres on the Pintail prospect on the east flank of the Williston Basin in North Dakota.

General Energy has a 2½% net smelter return interest in the Atlin-Ruffner silver-lead-zinc property in NW B.C. where Trident Resources expects to begin milling operations by mid-August. F

Asarco Explorations Canada Ltd. is presently working on the Jim and Dan silver claims near New Denver in the Kootenay area of B.C. where the company holds a 20% carried interest.

General holds a 30% net profit interest in the Utica dumps near Kaslo, B.C. About 2,000 tons of dump material have been shipped for concentrating and sale.

GCNL #234

04-12-80

CREAM SILVER MINES LTD.

FUNDS SOUGHT TO EXPLORE -  
ONTARIO GOLD PROSPECT

F.A.Lang, president, reports that the main current activity of Cream Silver Mines Ltd. is in arranging to finance exploration of the 41-claim Garrison gold prospect 66 miles east of Timmins,

Ontario. The work program recommended by the company's consulting geologist involves exploration methods used in the discovery of the Belmoral gold deposit at Val d'Or, Quebec. These include magnetic and electromagnetic surveys followed by drilling as the surveys may indicate. This initial phase is expected to cost some \$150,000 and will start as soon as the funds are secured. Dependent on Phase I results, Phase II would involve more drilling.

Garrison township, where the property lies, is in the Abitibi greenstone belt, a major source of mineral production. The adjacent Porcupine-Destor fault stretches for some 200 miles through NW Quebec and NE Ontario. Gold mines are situated along this fault for about 50 miles centred on Timmins. Mr.Lang says some prospecting and drilling has been carried out in the Garrison prospect area in the past, based largely on theories that ignored the possibilities of the underlying granite stock. Discovery of the Belmoral mine on the Bourlamaque batholith at Val d'Or in NW Quebec in an environment similar to Garrison makes this an attractive exploration project. In the Val d'Or area, near Pascalis, Cream Silver have acquired a 6-claim gold prospect lying between the Bourlamaque and Pascalis-Tiblemont felsic batholiths. An exploration program has been recommended also for that property.

Cream's other mining interests were inactive, but, says Mr.Lang, management watch with interest the exploration and development by Western Mines Ltd. on the massive sulphide zone found on their Vancouver Island property adjoining Cream's claims.

Cream Silver's oil and gas activities are all in the U.S., mainly Oklahoma and California. Recent developments include programs on the Morris and Jumbo prospects in Oklahoma and the North Santa Clara and Foot Hills Thrust prospect in Kern county, California. On the Morris, Cream Silver hold 4.6875% working interest with a successful natural gas well drilled and a potential for two offset wells. Gas sale negotiations are underway. At the 318-acre North Santa Clara project, Cream Silver 0.39% working interest, two oil wells have been drilled and are being treated to produce 300 to 350 barrels daily. Drilling of another is planned to start soon. The block has a potential for 10 wells. Also in California, Cream hold 0.15975% W.I. in a prospective oil well, completion of which it is expected in about a month at some 8,000 feet.

Concerning investments, Mr.Lang points out that Cream Silver's holding of 60,000 shares of Belmoral Mines Ltd. had a value of \$1,500,000 at recent market prices. Other securities held in mining companies had a recent total market value of some \$100,000. Cream Silver hold 23,516 free shares and 46,960 escrowed shares of Trident Resources Inc. who are starting production at their Atlin-Ruffner mine in NW B.C. with a 120 tons per day capacity milling plant. F

GCNL #23 01-02-80 TRIDENT RESOURCES INC. 104N/12W 104N 011

LITIGATION AVOIDED TO HASTEN DEVELOPMENT OF MINE PROPERTY - The Oct. 30/78 agreement whereby Trident Resources Inc. leased the Atlin Ruffner property, a former silver-lead-zinc producer some 8 miles north of Atlin, NW B.C., from General Energy Corporation, has been further amended to increase the share consideration from 200,000 shares to 275,000 and the minimum royalty from \$5,000 to \$12,000 per year starting in 1980 with an advance payment of \$7,000 out of the proceeds of Trident's next public financing. Of the share consideration, 50,000 have been issued; 50,000 are to be issued forthwith; 50,000 when the Stage 2 development program starts on the property as recommended 1Jan80 by Jas. E. Wallis, P. Eng., but no later than 15Jun80; 50,000 when Stage 2 is completed, but no later than Oct. 15/80, and 75,000 shares on the basis of 1 share for each \$2 of net smelter return from production.

A Trident report says this most recent amendment was agreed in order to avoid further delay in starting the property development caused by a dispute between General Energy and Trident over interpretation of the original agreement, as previously amended, which had resulted in a claim by General Energy that the agreement was in default. Although Trident denies this, a prolonged dispute would prejudice Trident's ability to proceed with an underwriting previously arranged to finance development of the property.

The amending agreement now has regulatory approval. As soon as financed, Trident intend to develop the Atlin Ruffner property towards the earliest possible production date.

The property is equipped with a 125-ton per day flotation mill and has estimated proven and probable reserves of 63,920 tons averaging 18.63 ounces of silver per ton and 5% combined lead-zinc with minor gold values. Also, the property holds considerable potential for substantial additional reserves. Upon completion of the current Stage 2 program, estimated to cost \$251,850 by J.E. Wallis, P. Eng., the property will be developed to the stage where production can be started. Financing for Stage 2 will be provided by the company's fiscal agent, Canarim Investment Corporation, through an underwriting. Discussions indicate working capital required during initial production will be available from banks.

For some detail of Trident's original Oct. 30/78 agreement with General Energy, as amended 23Feb79 and 10Apr79, see GCNL 74(79).

GCNL #103 28-05-80 TRIDENT RESOURCES INC. 104N/12W 104N 011

CONSTRUCTION STARTS AT THE ATLIN RUFFNER SILVER MINE - Trident Resources Inc. have begun construction work in preparation for the start-up of mining activities on the Atlin Ruffner silver property, near Atlin, NW B.C., an old producer. Developed most recently during the periods 1966-69 and 1975-76, the property is estimated to contain as high as 63,920 tons of proven and probable reserves averaging 18.6 ounces silver per ton, 5% combined lead and zinc and minor gold values.

Trident Resources hold a 92.5% sublease interest in the net smelter return that may be gained from mining the property.

Trident's president, Ronald Philp, reports that, besides the underground workings opened during the most recent development, there is a 125-ton-a-day flotation mill and ancillary facilities that are in operating condition at the mine. He notes that funding for this mining operation and other development purposes was recently provided in the amount of \$730,000 by way of an underwriting by Canarim Investment Corp. of 200,000 shares at \$2.35 each and exercise of an option to buy 100,000 shares at \$2.60 each.

In the Watson Lake mining district, Yukon Territory, Trident Resources own the Sel mineral claims which contain values of gold and possible quantities of lead and zinc and also the Itsi claim group which contains known zinc mineralization.

Trident Resources Inc. has appointed Lyle O. Goodman as mine manager for the operation at the Atlin Ruffner silver property near Atlin, B.C.

GCNL #121 23-06-80 104N/12W 104N 011

Trident Resources has started to rehabilitate and develop the previously worked silver mine and 125-ton-a-day flotation mill. The property has been estimated to contain as high as 63,920 tons of proven and probable reserves of silver grading 18.6 ounces per ton and 5% combined lead and zinc and minor gold values.



Turismo Industries Ltd. president Robert Hughes says construction of the firm's 20% interest milling facility at Atlin, B.C., is almost complete. Several shipments of high grade ore have been delivered to a U.S. smelter and he expects the mill will be "on stream" at 60 tons daily within 90 days. This operation is expected to contribute a cash flow to Turismo starting early in 1976. Management is seeking mining properties.

An unaudited statement for the 6 months to 30Jun75 shows new funds of \$29,757 were provided, being \$18,271 from an increase in long term debt and \$11,486 the net from sale of fixed assets. The \$43,697 excess received during the period resulted in working capital of \$10,093 at 30Jun75 when 1,315,997 shares were outstanding.

# NO.199(OCTOBER 17,1975) + GEORGE CROSS NEWS LETTER LTD. + TWENTY-EIGHTH YEAR OF PUBLICATION +

Grove -

104N/12E  
#11

ATLIN SILVER CORP.  
ATLIN-RUFFNER

GCNL #124 27-06-79

TRIDENT RESOURCES INC. 104N/12W

01600  
104N-011

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FUNDING SOUGHT TO RESUME SILVER LEAD - ZINC PRODUCTION AT ATLIN RUFFNER

Trident Resources Inc. entered an option agreement to acquire a lease on the Atlin-Ruffner mine in north B.C. with the object of resuming production in 1979.

The Ruffner mine consists of 27 Crown granted mineral claims and two leases, 12 miles NE of Atlin, B.C.

Silver-lead-zinc mineralization was first reported around the turn of the century and surface and underground exploration development has been carried out at various intervals since. The most recent period of sustained development occurred during the years 1966-1969 and 1975 - 1976.

(Continued on page two) \*

GCNL #124 27-06-79

TRIDENT RESOURCES INC. 104N/12W

01600

104N-011

CONTINUED FROM PAGE ONE -

During this time underground workings were opened, slashed and advanced, diamond drilling and surface exploration conducted and a 125-ton per day flotation mill and ancillary facilities installed. Production during this period was minor, amounting to approximately 3,000 tons. It is reported that in excess of \$2,500,000 were spent on the property. The property was placed in receivership on completion of the mill and tune up. The receiver was discharged in early 1979 enabling Trident to proceed.

In a recent report, a Trident consultant calculated a net cash flow of \$4,034,000 over 1½ years at 50 tons per day.

Several ore reserve estimates are available, the most generally accepted being 63,920 tons proven and probable at an average grade of 18.63 oz. silver/t and 5% combined lead/zinc. Minor gold values are also present, In addition to the proven and probable reserves, which occur in two separate structures, the property holds potential for substantial additional reserves.

Value of the contained metals at the time the mill was installed was \$79 per ton. Today, this ore has a gross value of \$200 per ton. With overall operating costs estimated at \$75 per ton a potential operating profit of \$125 per ton is suggested.

It is estimated that within approximately four months of starting work the mine can be in production and operating profitably.

Trident is currently arranging financing and, when completed, will proceed immediately with the development program to achieve production at the earliest possible date.

First operating profits are to be used in the exploration of the known shear-vein zones. Two of these have been traced on surface for one mile and range over 2,000 feet vertically having widths of a maximum of 50 feet.

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