PROPOSED EXPLORATION

FOTO MINERAL CLAIMS

June 1 - December 31, 1972

Latitude : 62°15'N

Longitude : 132°40'W

N.T.S. 105-K-7

By:

J. S. BROCK

DYNASTY EXPLORATIONS LIMITED

June, 1972

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APPENDIX B

Claims: Foto

Dynasty Explorations Limited is the holder of an 80% interest in the claims which are the subject of this application and Atlas Explorations Limited is the holder of a 20% interest.

Dynasty Explorations Ltd., the applicant herein, is negotiating on behalf of itself and Atlas, a joint venture agreement with St. Joe Minerals Corporation of 364 East Broadway Eugene, Oregon, U.S.A. 97401 which contemplates the assignment to that Company of a 50% interest in the subject claims.

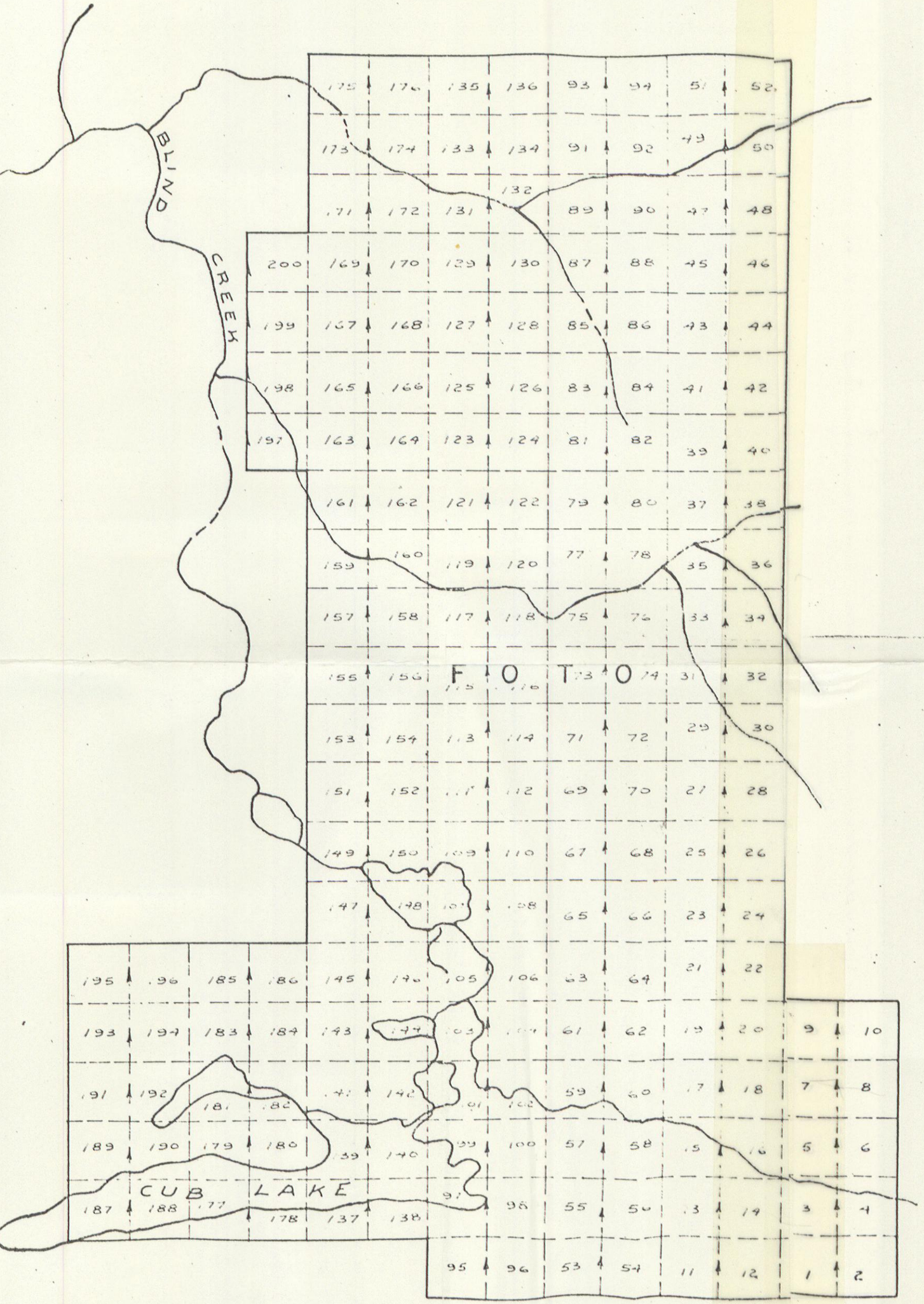
St. Joe Minerals Corporation will be eligible to acquire an interest in the claims if it makes its share of expenditures specified in the Joint Venture Agreement and a Feasibility Report is completed.

Dynasty's interest may be further reduced if it fails to contribute to the Joint Venture in the subsequent years.

The applicant hereby requests the approval of the Minister to the assignment of interests contemplated herein.

LIST OF CLAIMS

CLAIM	GRANT NUMBER	RECORDING DATE
FOTO 1-200	Y66390-Y66589 inclusive	June 9th, 1972



LOCATION PLAN SHOWING
FOTO 1 TO 200
MINERAL CLAIMS

CLAIM SHEET Nos 105-K-2 & 105

Scale 1" - ½ Mile

WHITE, HOSFORD & IMPEY LTD.

TELEPHONE 685-4331

DYNASTY EXPLORATIONS LIMITED

330 MARINE BUILDING
355 BURRARD STREET
VANCOUVER 1, B.C.

PROPOSED EXPLORATION
FOTO MINERAL CLAIMS

INTRODUCTION

The Foto Mineral Claims, situated east of Blind Creek at the eastern end of the Anvil Batholith, were staked in May, 1971, to cover an area of phyllites and schistoze rocks similar to those hosting sulphide deposits in the Anvil-Vangorda area. The Foto claims cover airborne magnetic and electromagnetic anomalies as derived from H.E.M. and magnetic surveys completed by Dynasty Explorations in 1965.

The area had not been previously staked by Dynasty, it was however staked and held briefly in 1966 by Tay River Mines who completed magnetic and horizontal loop electromagnetic surveys over the property. No drilling was carried out.

A large scale detailed regional mapping program carried out by Dynasty in 1970 and 1971, coupled with a re-evaluation of all previous exploration work contributed to Dynasty's renewed interest in the area and acquisition of the Foto Claims. Exploration completed on the Capa-Delta-Echo claims, adjacent to the south, confirmed the presence of a northerly-striking section of phyllite host on the Foto property.

Proposed exploration will call for ground magnetometer, Turam and gravity surveys over the phyllite section. Much of the area is covered by deep overburden, therefore, exploration will rely heavily on geophysical methods. A contingent budget provides for drilling of more promising geophysical anomalies.

CLAIM LOCATION AND ACCESS

The Foto Mineral Claims are to the north and adjacent to the Capa Group.

Staking was carried out in May, 1971, under contract to White, Hosford and Impey Limited, of Whitehorse, Yukon.

The property is east of Blind Creek and north of the Swim Lakes, 18 miles east of Faro and 20 miles northwest of Ross River. Access to the area is best made by float-equipped aircraft from Ross River to Cub Lake which lies near the south boundary of the property. Alternatively, helicopter charters can usually be arranged from either Faro or Ross River to the claim groups.

Access within the area is good. Numerous tote trails exist, all of which are passable by 'bombardier' type tracked vehicles. It is possible to use such vehicle support for transport to Faro, however, the distance and time involved makes fixed-wing aircraft support from Ross River less expensive and time-consuming.

REGIONAL GEOLOGY

The claims are situated at the southeast end of the Anvil Range, an elongate, doubly plunging antiform consisting predominantly of late Proterozoic to early Cambrian age meta-sediments and volcanics. The core of the antiform is intruded by the Anvil Batholith of probable Cretaceous age, for most of its length.

The meta-sediments consist of a reasonably simple sequence of pelitic to limy sediments that have been regionally metamorphosed to skarny schist, micaceous to quartzose schists, and sericitic to calcareous phyllites. Amphibolite lenses of probable extrusive volcanic origin occur throughout the section but are thickest

and most extensive near the top of the sequence. The sediment pile is divided into two units, based on differences in composition, texture and metamorphic grade. The lower unit (unit 2), thought to be about 2000 feet thick, consists of coarse-grained, sericite-biotite quartz schists with garnet, staurolite and andalusite porphyroblasts, distinctive green and purple banded skarn, massive lenticular beds of re-crystallized grey limestone and lenses of amphibolite. The upper unit (Unit 3), consists of phyllitic rocks which are very quartzose at the base of the unit and very limy at the top. Amphibolite lenses make up a small but significant proportion of the rock. Unit 3 is probably at least 3000 feet thick and appears to overlie Unit 2 conformably.

The Anvil, Vangorda and Swim ore deposits, plus several less significant mineral occurrences, all occur in the quartzose rocks at the base of Unit 3. This close stratigraphic control of the ore deposits, coupled with the close correlation between the metamorphic grade of the ores and the metamorphic grade of their enclosing host rocks, suggest a syngenetic or very early epigenetic origin for the mineralization. The exact genetic relationship between the ore deposits and the enclosing host strata is not known but there is no doubt whatever, that some relationship does exist and therefore, the advisability of concentrating exploration in the quartzose phyllite member is obvious.

At the southeast end of the Anvil Range, the Anvil Batholith outcrops are not restricted to the core of the Anvil antiform but occur instead in a roughly subcircular pattern about 12-15 miles in diameter. The emplacement of these intrusions was accompanied by a considerable amount of local uplift and, as a result, a basin-like structure has been superimposed on the olger geometry of the rocks in this area. Faults and other

deformational events have not altered the regional geometry of the rocks significantly, so the present outcrop pattern, with older rocks outcroping in a somewhat circular pattern and younger rocks in the middle, is a result of the combined influence of the SE-plunging Anvil antiform and local uplifts associated with the emplacement of the Anvil batholith.

PROPOSED EXPLORATION

A compilation of previous airborne geophysical survey information is presented with this report.

The presence of 'formational' H.E.M. conductors striking east-west along the southern portion of the property has helped establish the contact between Units 3a (quartz-rich phyllite) and 3b (middle member-graphitic phyllite). The 3a - 3b contact along the eastern boundary of the property has been assummed from this geophysical interpretation and exposures of 3a . The central part of the property is overburden covered.

All conductors within 3a will be detailed by Turam and magnetic surveys. A picket-line grid will be established as shown on the compilation map. Coincident airborne E.M.-Mag anomalies at the northern end of the property will also be covered by ground geophysical surveys.

Gravity coverage will be restricted to areas of conductive and magnetic response and will, therefore, be carried out as a 'follow-up' to the Turam and magnetic surveys.

Diamond drilling will be contingent on establishment of targets.

Units, line mileages and general logistics of the program are presented with the budget.

FOTO CLAIMS

BUDGET NOTES

Summary

Claims - 03 - staking -	4,650		
31 - acquisition	2,250		
33 - Maintenance	3,070		9,970
Linecutting - 05			9,300
Geology - 06			3,200
Geophysics - 07			
(a) Magnetic	1,500		
(b) Turam	16,700		
(c) Gravity	21,800		40,000
Diamond Drilling			37,800
Camp Costs - Linecutting		5,500	
Gravity		4,750	
Turam		3,000	
Mag		500	
Claims		500	14,250
Transportation - Linecutting		4,500	
Gravity		2,500	
Turam		1,300	
Mag		500	
Drilling		300	
Claims		400	9,500
			$124,120
Expediting & Non-direct charge			6,205
Administration 10%			12,412
			$142,737

Wages	$ 20,300
Supplies	103,820
Total Direct	$124,120

FOTO - LINECUTTING AND STAKING

BUDGET NOTES

Using Dynasty Employees

2 men cut 1 mi/day

Salaries

4 natives x $25 x 50 days	=	5,000
Party Chief 1 month	=	700
Cook 2 months	=	1,400
		7,100

Food & Supplies

6 men x 60 days x $10	-	3,600
053		200
		3,800

Total	10,900

Using Contract Crew

2 men cut 2 mi/day

Contract

(a) claims $15 x 230	-	3,450
(b) old lines 30 x $70	-	2,100
(c) new lines 55 mi x $100	-	5,500
		11,050

Food & Supplies

4 men x 30 days x $10	-	1,200
053		200
		1,400

Total	12,450

Advantages

(1) No need to waste time hiring linecutters at Ross River.
(2) Lower administration
(3) Much superior lines for gravity surveying
(4) Less chance of having to stake fraction claims

CLAIMS

03 - Staking (200 claims)
(Assumes 2 men stake 16 claims/day

031 - salaries
(1) Linecutters 6 men x 5 days x $25 = 750
(2) Party Chief 7 days x $28/day = 200 — 950

033 - Field costs — 100
Payment for use of names -
15 people at $20 each — 300

1,350

31 - Acquisition

(1) recording fee at $10/calim -
$10 x 200 = 2,000
(2) transfer fee at $9.50/8 clms - 250 — 2,250

33 - Maintenance

(1) grouping charge $5/16 claims = 70
(2) fee for recording assessment
work - $15/clm. for 3 yrs. =3,000 — 3,070

05 - Linecutting
- 140 line miles, 6 linecutters

051 - 6 x 60 days @ $25/day - 9,000

053 - At $150/month - 2 months - 300 — 9,300

06 - Geology

061 - ½ of Dean's salary for 5 months - 3,000

063 - $200 for season - 200 — 3,200

07 - Geophysics

1. Magnetic Survey

071 - 1½ m. x $900/m. for mag. op.-1,350
073 - $150 total 150 — 1,500

2. Turam EM (rate of progress 4 mi/day)

072 - contract 100 mi. @$165/mi.- 16,500
073 - $200 total 200 — 16,700

07 - Geophysics (Cont'd.)

3. Gravity - 60 mi. - 60% of 100 mil contract

072 - 60% of $36,000	- $ 21,600	
073 - $200 total	- 200	21,800

Monthly Breakdown

	June	July	August
071	900	450	
072		16,500 + 14,000	7,600
073	100	50 + 200 + 100	100

09 - Diamond Drilling

- Costs per week, assuming 9 week, 10,000 ft. contract (mob-dembo. and fuel averaged over 9 weeks)

092 - 3 weeks x $12,300 per week	= 36,900	
091 - (core splitter charged to C.C.D)		
094 - Assay costs $3.00/10 ft. of core, 3,000 ft= 300 samples x $3	= 900	37,800

21 - Camp Operations

212 & 213 - drill crew camp costs are included in footage cost of contract

211 - Cook's wages for 4½ months (1 week in May to 1 week in Sept. 3½ x $750 = 2,700

212 - Average of 8 men @ $10/day for 4 months (last week in May - 3rd week in Sept.) 9,600

213 - Fuel for Bomber - 6 drums/mon. at $42/drum - 250 x 5 months 1,250
($33/drum (75¢x45)+$7 for drum)

214 - Expenses to & from field - charged at rate of $20/day (hotel + food + mis.)

May - 10 days -	$200
June - 5 days -	100
July - 5 days -	100
Aug. - 5 days -	100
Sept. 10 days -	200

700

14,250

221 - Supplies to/from field

(1) Misc. 50/month may-Sept.	250	
(2) Fuel for Bomber (Whitehorse-Faro) charge is $1.50 per 100 lbs. (30 drums x 400 lbs. / 100) x 1.50 =	200	550

222 - Bodies to/from field ($200 for return trip to Van.)

J.S.B. 1 ret. trip/mo. 5 x $200 =	$1000		
Dean 1 ret. trip in season	200		
Assistant	200		
Extra	2 x $200	400	1,800

224 - Beaver (see Beaver budget sheet)

May	500 (drilling 300)	
June	400	
July	500	
Aug.	700	
Sept.	200	2,300

225 - Bomber (charged at $1000/mi.)

4½ mi. x $1000	4,500

226 - Rented 4x 4 (See CED notes) 400

9,550

FOTO BUDGET - Breakdown of Costs per type of Work Done

(a)	Linecutting	- $9,300 salaries	
	$138 per mile	- 5,500 camp costs	
		- 4,500 transportation	$ 19,300
(b)	Magnetic	- 1,500 salaries	
		- 500 camp	
		- 500 transportation	2,500
(c)	Turam EM	- 16,700 contract	
		- 3,000 camp	
	$210 per mi	- 1,300 transportation	21,000
(d)	Gravity	- 21,800 contract	
		4,750	
	$465 per mi.	1,300	27,850
(e)	Drilling	- 37,800 contract	
		- 300 transportation	38,100
(f)	Claims	- 1,350 salaries	
		- 500 camp	
		- 400 transporation	2,250

PROJECTED USE OF BEAVER

Beaver Trips - all trips Ross River to/from Cub Lake,
50 miles - cost $1.00/mi.

May	Move in camp to Foto - 6 trips 8 men, gear, groceries Fuel for Bomber - 2 trips. Names for staking - 4 trips	All to Foto - $600
June	Supplies - 6 trips Bomber fuel - 2 trips	Foto - $400
	Gravity crew - 4 trips Drilling supply trips - 4 trips	Capa, Delta, Echo $ 400
July	Supplies to Foto crew out, turam in - 6 trips Gravity - to Foto Fuel for Bomber - 2 trips	Foto - $500
	Supplies for drilling - 6 trips	Capa, Delta, Echo - $ 300
August -	Bomber fuel - 2 trips Supplies to Foto, move out Turam, gravity - 6 trips Drilling-6 trips	Foto - $ 700
September -	Camp demob. & contingencies - 8 trips	Foto - $200 Capa, Delta-Echo - $200

DYNASTY EXPLORATIONS LIMITED
1972 YEAR TO DATE EXPENDITURES

PROJECT TINTINA-ANVIL
Foto Claims

	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC
01 Property Examination												
02 Prospecting												
03 Staking					4,650							
04 Airborne Surveys												
05 Linecutting						4,650	4,650					
06 Geology					600	700		700	600	600		
07 Geophysics						1,000	31,300	7,700				
08 Geochemistry												
09 Diamond Drilling								37,800				
10 Physical Work												
11 Access Roads												
21 Camp Operations					1,300	3,500	3,500	3,500	2,450			
22 Freight & Transportation					2,100	2,100	1,700	2,100	1,600			
31 Prop.Acq. & Option Pymts						2,250						
32 Participations												
33 Property Maintenance						3,070						
Total Direct Expenditures					8,650	17,270	41,150	51,800	4,650	600		
41 Van.Office & Expediting					433	863	2,057	2,590	232	30		
44 Admin. Allocation					865	1,727	4,115	5,180	465	60		
TOTAL					9,948	19,860	47,322	59,570	5,347	690		
Less Admin. Allocation												
Less Non-Cash Expense												
Net Field Expenditure												
BUDGET (Accum.)					9,452	29,312	76,634	136,204	141,551	142,241		
Over												
Under												
Expenditure Analysis Wages					5,100	6,750	5,700	1,350	800	600		
Supplies & Services					3,550	10,520	35,450	50,450	3,850			

DYNASTY EXPLORATIONS LIMITED
1972 YEAR TO DATE EXPENDITURES

PROJECT TINTINA-ANVIL
Foto Claims

	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC
01 PROPERTY EXAMINATION												
-1 Salaries & Wages												
-2 Contract Payments												
-3 Field Expenses												
-4 Assays												
02 PROSPECTING												
-1 Salaries & Wages												
-2 Contract Payments												
-3 Field Expenses												
-4 Assays												
03 STAKING												
-1 Salaries & Wages					950							
-2 Contract Payments												
-3 Field Expenses					3,700							
-4 Assays												
					4,650							
04 AIRBORNE SURVEYS												
-1 Salaries & Wages												
-2 Contract Payments												
-3 Field Expenses												
-4 Assays												
05 LINECUTTING												
-1 Salaries & Wages						4,500	4,500					
-2 Contract Payments												
-3 Field Expenses						150	150					
-4 Assays												
						4,650	4,650					

DYNASTY EXPLORATIONS LIMITED
1972 YEAR TO DATE EXPENDITURES

PROJECT TINTINA-ANVIL
Foto Claims

	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC
06 GEOLOGY												
-1 Salaries & Wages					600	600		600	600	600		
-2 Contract Payments												
-3 Field Expenses												
-4 Assays						100		100				
					600	700		700	600	600		
07 GEOPHYSICS												
-1 Salaries & Wages						900	450					
-2 Contract Payments							30,500	7,600				
-3 Field Expenses						100	350	100				
-4 Assays												
						1,000	31,300	7,700				
08 GEOCHEMISTRY												
-1 Salaries & Wages												
-2 Contract Payments												
-3 Field Expenses												
-4 Assays												
09 DIAMOND DRILLING												
-1 Salaries & Wages												
-2 Contract Payments								36,900				
-3 Field Expenses												
-4 Assays								900				
								37,800				
10 PHYSICAL WORK												
-1 Salaries & Wages												
-2 Contract Payments												
-3 Field Expenses												
-4 Assays												

DYNASTY EXPLORATIONS LIMITED
1972 YEAR TO DATE EXPENDITURES

PROJECT TINTINA-ANVIL
Foto Claims

	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC
11 ACCESS ROADS												
-1 Salaries & Wages												
-2 Contract Payments												
-3 Field Expenses												
-4 Assays												
21 CAMP OPERATIONS												
-1 Salaries & Wages					250	750	750	750	200			
-2 Groceries					600	2,400	2,400	2,400	1,800			
-3 Other Supplies					250	250	250	250	250			
-4 Expenses to/from field					200	100	100	100	200			
					1,300	3,500	3,500	3,500	2,450			
22 FREIGHT & TRANSPRTN												
-1 Supplies to/from field					200	500			200			
-2 Trsptn.to/from field					600	200	200	200	200			
-3 Fld.Tsptn.-Helicopter												
-4 Fld.Tsptn.-Fixed Wing					600	400	500	700	200			
-5 Fld.Tsptn.-Bombardier					500	1,000	1,000	1,000	1,000			
-6 Fld.Tsptn.-Truck					200			200				
					2,100	2,100	1,700	2,100	1,600			

Respectfully submitted,

J. S. Brock,
Vice-President Exploration

June, 1972

DYNASTY EXPLORATIONS LTD

Tintina-Anvil Project

FOTO CLAIMS: COMPILATION

1. A·E·M. Anomalies: AXIS OF CONDUCTOR; CLOSURE OF ANOMALY
2. AEROMAGNETIC Anomalies:
3. APPROXIMATE CONTACTS OF QUARTZOSE PHYLLITE UNIT 3a; 3a
4. WEAK ZINC GEOCHEMICAL ANOMALIES: Zn

SCALE: 1:1320


LEGEND
AGE
PROBABLE THICKNESS
TERTIARY
14b — FINELY LAMINATED, LIGHT GREY, RHYOLITIC TUFF. (913)
14a — APHANITIC, LIGHT GREENISH TO REDDISH QUARTZ FELDSPAR PORPHYRY (925)
CRETACEOUS TO TERTIARY
13 — SAUSSURITIZED PORPHYRITIC HORNBLENDE DIORITE (942)
ANVIL BATHOLITH
11 — MEDIUM GREY, EQUIGRANULAR BUT LOCALLY PORPHYRITIC AND FOLIATED, MEDIUM GRAINED QUARTZ MONZONITE, RANGES FROM BIOTITE QUARTZ MONZONITE TO BIOTITE GRANODIORITE (929)
TRIASSIC 300' 10a — THIN BEDDED, PLATY, MEDIUM GREY CALCAREOUS SLATE, WITH LOCALLY INTERBEDDED FINE GRAINED ARGILLACEOUS LIMESTONE.
TRIASSIC 2000' 10 — BROWN WEATHERING CONGLOMERATE WITH QUARTZITE, SCHIST GRANITE GNEISS, BASALT, CHERT AND LIMESTONE PEBBLES. (944)
U. PERMIAN TO TRIASSIC 9 — DARK GREEN TO BLACK SERPENTINITE AND RELATED PERIDOTITE. (907)
ANVIL RANGE GROUP
U. PERMIAN 8c — ORIGINALLY LIGHT GREY CRINOIDAL OR BIOCLASTIC LIMESTONE, NOW RECRSTALLIZED WEATHERS BUFF, CONTAINS MINOR QUARTZ, ESSENTIALLY A SPARITE (906)
PERMIAN 1500' 8b — MEDIUM TO DARK GREEN, MASSIVE, BASALTIC VARIETIES INCLUDING TUFFS, MASSIVE AMYGDALOIDAL FLOWS, PILLOWS AND PYROCLASTIC TYPES. (908)
L. PERMIAN 2000' 8a — PALE GREEN, GREENISH BROWN, LIGHT GREY MASSIVE TO THIN BEDDED ARGILLACEOUS AND TUFFACEOUS CHERT, WEATHERS OFF-WHITE LOCALLY BRICK RED DUE TO HEMATITE (JASPER), LOCALLY BRECCIATED. (925)
U. DEVONIAN TO MISSISSIPPIAN 7 — DARK GREY TO BLACK, MASSIVE TO THICK BEDDED, GRAPHITIC CHERT, ASSOCIATED DARK GREY GRAPHITIC CHERTY ARGILLITE AND ARGILLACEOUS SILTSTONE, MINOR ARGILLACEOUS LIMESTONE, GREYWACKE AND CHERT PEBBLE CONGLOMERATE. (918)
M. DEVONIAN 100' 6 — THIN BEDDED, PLATY, BLACK, CARBONACEOUS FETID CRINOIDAL LIMESTONE TO MASSIVE BUFF WEATHERING GREY BIOCLASTIC DOLOMITE. (905)
SIL. DEVONION 50' 5 — MASSIVE MED. TO LIGHT GREY, MED-COARSE GRAINED ORTHOQUARTZITE. (927)
ORDOVICIAN SILURIAN 400' 4 — GRAPTOLITIC BLACK CARBONACEOUS SLATE, BLACK SILTY SHALE, ARGILLITE, MINOR BLACK CHERT BANDS, MINOR PYRITE. (949)
MIDDLE UPPER CAMBRIAN ? 4000'+
3d — "GREENSTONE" DARK TO PALE GREEN FOLIATED TO MASSIVE AMPHIBOLITE, CHLORITIC TUFF, AND ANDESITE
3c — THINLY LAMINATED SILTY LIMESTONE, ALTENATING LAMINAE OF PHYLLITE AND SILTY FINE GRAINED GREY LIMESTONE. (920)
3b — SILVERY GREY WEATHERING, GREY TO BLACK FOLIATED SERICITE CHLORITE, BIOTITE, GRAPHITE PHYLLITE. CAN CONTAIN LARGE GREENSTONE LENSES. (934)
3a — LIGHT TO DARK GREY, BLACK QUARTZ SERICITE, BIOTITE, CHLORITE, PHYLLITE. ALSO INCLUDES QUARTZ GRAPHITE PHYLLITE (3ag) AND QUARTZITE (3aq) GENERALLY CONTAINS SMALL GREENSTONE LENSES (931)
2e — DARK GREEN MASSIVE AMPHIBOLITE OCCURING AS LENSES THROUGHOUT UNIT 2. (921)
LOWER CAMBRIAN ? 2000'+
2d — TAN WEATHERING MEDIUM GRAINED QUARTZ BIOTITE SERICITE (MUSCOVITE) SCHIST WITH ANDALUSITE, GARNETS, AND STAUROLITE (941)
2c — MASSIVE WHITE TO CREAMY CRYSTALLINE LIMESTONE TO MARBLE. (903)
2b — WHITEISH WEATHERING, BANDED PALE TO DARK GREEN, PURPLISH BROWN BANDED CALC-SILICATES WITH PHYLLITIC AND SCHISTOSE PARTINGS. (916)
2a — BROWN WEATHERING, MEDIUM TO COARSE GRAINED QUARTZ BIOTITE SCHIST WITH MINOR MUSCOVITE ANDALUSITE, GARNET, AND STAUROLITE PORPHYROBLASTS COMMON. (947)
PROTEROZOIC
"GRID UNIT"
1 — GREY WEATHERING MEDIUM-DARK GREY, MUSCOVITE METAQUARTZITE LOCALLY COLOUR BANDED, MINOR CHLORITE, TOURMALINE AND CARBONATE INTERFOLIATED BLACK GRAPHITIC QUARTZITE COMMON (946)
SYMBOLS
LIMIT OF MAPPING
FOLIATION
POSTULATED FOLD AXIS
DEFINED, ASSUMED FAULTS
CONTACTS, DEFINED, ASSUMED
CLAIM BOUNDARIES
MASSIVE SULPHIDE DEPOSITS
CROSS-SECTION 'A-A' LOOKING NORTHWEST
HORIZONTAL SCALE 1" = 1 MILE VERTICAL SCALE 1" = 1000'
DYNASTY EXPLORATIONS LTD.
TINTINA ANVIL PROJECT
REGIONAL GEOLOGY
NTS - 105 K 2,3,5,6,& 7
GEOLOGY: W.J. ROBERTS, P. DEAN after B. KARVINEN and D. TEMPLEMAN-KLUIT
SCALE: 1" = 1 MILE
DATE: NOVEMBER, 1971