For Reference No. E 87 886079

Company Name: New most Exploration of Canada Ltd. Property Name: New moon Project

Location: 100 km. south of Smithers B.C. (Helicopter access)
or 74km road access to Morice Lake, zokmby helicopter
Torget Commodity: Epithermal polymetallic (Cu, Pb, Zn,
Ag, Au)
1986 Budget: \$ 357.75100

1986 Budget: \$ 357,75100
Previous Expenditure: \$168,68400 to April 30/86

Copsule Summary: Property is optioned

Past work = Zone 225 m long x 6m wide averaging 0.20% Cu
2.61% Ph 3.07% Zn, 0.6102/t. lg, 0.05802/thu,

Numerous other showings (3)

Greelay: Jurassic Hazelton Group volcanies - Locally

Telkwa Fm. calc-alkaline rocks divided into 5 facies.

On the claims = Howson subaerial facies = basalt to rhyolite
flows, breccias, tuffs and intravolcanic sediments & minon
mark Extensive faulting has resulted in extensive shear
zones. 12 mineralized zones to date. 3 of primary
importance

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1986 Program.
-backhoe trenching
- sampling

-mapping prospecting
-geochem soil/silt/rock

- diamond drilling (1675 m)

\$ 55,000

\* \* FAME" PROGRAM - SUMMARY SHEET \* Newmont Expl. of Can. Ltd. CONTACT NAME: P. G. Rook-Green PREVIOUS BUDGET: \$168,684 REFERENCE NUMBER: E87 COMPANY NAME: 01-Aug-86 ROPERTY NAME: New Moon Project TITLE: Secty/Treas. 1986 BUDGET: \$357,751 DATE OCATION: 100 km. S of Smithers TELEPHONE NUMBER: 682-6291 FAME GRANT: \$55,000 Heli access or 74 km. rd. acc. to Morica Lke/20 km by heli. 'ARGET COMMODITY:Epithermal polymetallic (Cu., Pb., Zn., Ag., Au.) \*\*\*\*\*\*\*\*\*\*\*\*\*\* :APSULE SUMMARY OF PROJECT: \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* Property is optioned. Past work - zone 225 m. long x 6 m. wide averaging 0.20% Cu; 2.61% Pb; 3.07% Zn; 0.61 oz./t. Ag; 0.058 oz/t. Au; numerous other showings (3). Jurassic Hazelton Gr. volcanics - locally Telkwa Fm. calc-alkaline rocks divided into 5 facies. On the claims - Hawson subaerial facies - basalt to rhyolite flows, breccias, tuffs and intravolcanic sediments & minor marl. Extensive faulting has resulted in extensive shear zones. 12 mineralized zones to date. 3 of primary importance. 1986 PROGRAM: PROPORTION OF FAME FUNDING TO TOTAL PROJECT COST: 15.37% \*\*\*\*\*\*\*\*\*\* PROPORTION OF TOTAL "MEIP" FUNDS ON THIS PROJECT: 1.72% Backhoe trenching. Sampling. Mapping/prospecting. Geochem soil/silt/rock. Diamond drilling (1675 m.) REPORTED PROGRESS WITH PROGRAM TO DATE: FORECAST VS ACTUAL PROJECT EXPENDITURES: \* \* <-----> <----CUMULATIVE--BUDGET ACTUAL VARIANCE BUDGET ACTUAL VARIANCE March 86 April 86 May 86 \$51,000 \$50,862 June 86 \$51,000 \$50,862 \$138 \$138 \$ \$69,000 \$120,000 \$50,862 \$69,138 \$ July 86 \$69,000 \$257,000 \$137,000 \$137,000 \$50,862 \$206,138 \$ August 86 September 86 \$59,000 \$59,000 \$316,000 \$50,862 \$265,138 \$ October 86 \$31,000 \$31,000 \$347,000 \$50,862 \$296,138 \$ November 86 \$5,000 \$352,000 \$5,000 \$50,862 \$301,138 \$ December 86 \$5,000 \$5,000 \$357,000 \$50,862 \$306,138 \$ \$357,000 \$50,862 \$306,138 \$ January 87 \$357,000 \$50,862 \$306,138 \$ February 87 . TOTAL: \$357,000 \$50,862 \$306,138 LOCATION: COMMENTS: \*\*\*\*\*\*\*\* \*\*\*\*\*\*\*\*\* 1/1 0 11 11 

FAME" PROGRAM - SUMMARY SHEET \* \$168,684 REFERENCE NUMBER: \*COMPANY NAME: Newmont Expl. of Can. Ltd. CONTACT NAME: P. G. Rook-GreenPREVIOUS BUDGET: E87 **1PROPERTY NAME:** New Moon Project TITLE: Secty/Treas. 1986 BUDGET: \$357,751 DATE 22-Aug-86 100 km. S of Smithers TELEPHONE NUMBER: 682-6291 FAME GRANT: \$55,000 \*LOCATION: Heli access or 74 km. rd. acc. to Morica Lke/20 km by heli. \*TARGET COMMODITY:Epithermal polymetallic (Cu., Pb., Zn., Ag., Au.) \*\*\*\*\*\*\*\*\*\*\*\* \*CAPSULE SUMMARY OF PROJECT: \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* Property is optioned. Past work - zone 225 m. long x 6 m. wide averaging 0.20% Cu; 2.61% Pb; 3.07% Zn; 0.61 oz./t. Ag; 0.058 oz/t. Au; numerous other showings (3). Jurassic Hazelton Gr. volcanics - locally Telkwa Fm. calc-alkaline rocks divided into 5 facies. On the claims - Hawson subaerial facies - basalt to rhyolite flows, breccias, tuffs and intravolcanic sediments & minor marl. Extensive faulting has resulted in extensive shear zones. 12 mineralized zones to date. 3 of primary importance. \$1986 PROGRAM: PROPORTION OF FAME FUNDING TO TOTAL PROJECT COST: 15. \*\*\*\*\*\*\*\*\*\*\* PROPORTION OF TOTAL "MEIP" FUNDS ON THIS PROJECT: Backhoe trenching. Sampling. Mapping/prospecting. Geochem soil/silt/rock. Diamond drilling (1675 m.) REPORTED PROGRESS WITH PROGRAM TO DATE: FORECAST\_VS ACTUAL PROJECT EXPENDITURES: \* \* <----> July: Mobilization of personnel, equip and supplies carried <----> out during June utilizing trucks to end of road system VARIANCE BUDGET VARIANCE BUDGET ACTUAL ACTUAL SW of Houston and 20k helicopter lift to property. A March 86 \$0 \$0 \$0 10 man tent camp built. Small rented bulldozer taken in April 86 \$0 \$0 \$0 for trenching and drill moves. During July crew carried May 86 \$0 \$0 \$0 out trenching, mapping and rock sampling, chiefly on June 86 \$51,000 \$50,862 \$138 \$51,000 \$50,862 Main Zone. 16 trenches totalling 551m were excavated. July 86 \$69,000 \$56,051 \$12,949 \$120,000 \$106,913 \$13,0 Zone lengthened to 400m, of which 300m long, 4-10 m August 86 \$137,000 \$137,000 \$257,000 \$106,913 \$150,0 \$59,000 \$209,0 \$316,000 \$106,913 wide, appears most impressive. Total of 372 chip sam-September 86 \$59,000 ples taken. Assays received from 91. In other work, VLF October 86 \$31,000 \$31,000 \$347,000 \$106,913 \$240,( resistivity survey done over 2 zones to determine if \$5,000 \$352,000 \$106,913 November 86 \$5,000 \$245.( mineralized zones are recognizable and can be traced December 86 \$5,000 \$5,000 \$357,000 \$106,913 \$250.1 through covered areas. Metallurgical study on a 100 lb January 87 \$0 \$357,000 \$106,913 \$250,( composite trench sample completed. Drill sites were \$0 \$357,000 \$106,913 \$250,1 February 87 surveyed and prepared. A diamond drill and 4 drillers arrived on site Aug 2, and it is expected that drilling TOTAL: \$357,000 \$106,913 \$250,087 will be carried on throughout the month. Bulldozer and manual trenching and sampling, and geologic mapping and sampling on outlying sections will also be done. \* LOCATION: COMMENTS: \*\*\*\*\*\*\*\*\* \*\*\*\*\*\*\* 1 /1 11 11

FAME" PROGRAM - SUMMARY SHEET

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YPANY NAME: JPERTY NAME: Newmont Expl. of Can. Ltd.

CONTACT NAME: TITLE:

P. G. Rook-GreenPREVIOUS BUDGET: Secty/Treas. 1986 BUDGET:

\$168.684 REFERENCE NUMBER: \$357.751 DATE

E87 -

15.37%1

1.72%

CATION:

New Moon Project 100 km. S of Smithers

TELEPHONE NUMBER: 682-6291

FAME GRANT:

\$55,000

17-Sep-86

Heli access or 74 km. rd. acc.

to Morica Lke/20 km by heli. RGET COMMODITY:Epithermal polymetallic (Cu., Pb., Zn., Aq., Au.)

#### \*\*\*\*\*\*\*\*\*\*

PSULE SUMMARY OF PROJECT:

### \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

Property is optioned. Past work - zone 225 m. long x 6 m. wide averaging 0.20% Cu; 2.61% Pb; 3.07% Zn; 0.61 oz./t. Ag; 0.058 oz/t. Au; numerous other showings (3). Jurassic Hazelton Gr. volcanics - locally Telkwa Fm. calc-alkaline rocks divided into 5 facies. On the claims - Hawson subaerial facies - basalt to rhyolite flows, breccias, tuffs and intravolcanic sediments & minor marl. Extensive faulting has resulted in extensive shear zones. 12 mineralized zones to date. 3 of primary importance.

## B6 PROGRAM: \*\*\*\*\*\*\*\*

Backhoe trenching.

Sampling. Mapping/prospecting.

Geochem soil/silt/rock.

Diamond drilling (1675 m.)

## REPORTED PROGRESS WITH PROGRAM TO DATE: \*

JULY: 10 man tent camp built, small rented bulldozer for trenching & drill moves. Crew carried out trenching mapping and rock sampling chiefly on Main Zone. 16 trenches (551m) excavated. Zone lengthened to 400m, 300m long, 4-10m wide, appears most impressive.372 chip samples taken. Assays received from 91. In other work, VLF resistivity survey done over 2 zones to determine if mineralized zones are recognizable and can be traced through covered areas. Metallurgical study on a 100 lb composite trench sample completed. Drill sites were surveyed and prepared. A diamond drill and 4 drillers arrived on site Aug 2, and it is expected that drilling will be carried on throughout the month. Bulldozer and manual trenching and sampling, and geologic mapping and sampling on outlying sections will also be done.

AUG: Diam. drilling, trenching, mapping and sampling. Total of 15 BQ holes comprising 1418 m drilled. Minera-

lized intersections obtained in every hole, but assays are complete

for only first 5. Use of tractor for site prep and drill moves was substantial saving over an all-helicopter operation.

TOTAL:

\$357,000 \$255,741

OCATION:

COMMENTS:

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PROPORTION OF TOTAL "MEIP" FUNDS ON THIS PROJECT:

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\$101.259

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		<	MONTHLY	>	<cumul< th=""><th>ATIVE)</th><th></th></cumul<>	ATIVE)	
		BUDGET	ACTUAL	VARIANCE	BUDGET	ACTUAL	VARIANCE :
March	86			\$0	\$0	\$0	\$0
April	86			\$0	\$0	\$0	\$0
May	86			\$0	\$0	\$0	\$0
June	86	\$51,000	\$50,862	\$138	\$51,000	\$50,862	\$138
July	86	\$69,000	\$56,051	\$12,949	\$120,000	\$106,913	\$13,087
August	86	\$137,000	\$148,828	(\$11,828)	\$257,000	\$255,741	\$1,259
September	86	\$59,000		\$59,000	\$316,000	\$255,741	\$60,259
October	86	\$31,000		\$31,000	\$347,000	\$255,741	\$91,259
November	86	\$5,000		\$5,000	\$352,000	\$255,741	\$96,259
December	86	\$5,000		\$5,000	\$357,000	\$255,741	\$101,259
January	87			\$0	\$357,000	\$255,741	\$101,259
February	87			\$0	\$357,000		\$101,259

\*\*\*\*\*\*\*\*

\* FAME" PROGRAM - SUMMARY SHEET \* \$168.684 REFERENCE NUMBER: COMPANY NAME: Newmont Expl. of Can. Ltd. CONTACT NAME: P. G. Rook-Green PREVIOUS BUDGET: E87 New Moon Project TITLE: Secty/Treas. 1986 BUDGET: \$357.751 DATE \*PROPERTY NAME: 22-Oct-86 FAME GRANT: \$55.000 TELEPHONE NUMBER: 682-6291 100 km. S of Smithers \*LOCATION: Heli access or 74 km. rd. acc. to Morica Lke/20 km by heli. \*TARGET COMMODITY:Epithermal polymetallic (Cu., Pb., Zn., Ag., Au.) \*\*\*\*\*\*\*\*\*\*\*\*\* \*CAPSULE SUMMARY OF PROJECT: \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* Property is optioned. Past work - zone 225 m. long x 6 m. wide averaging 0.20% Cu; 2.61% Pb; 3.07% Zn; 0.61 oz./t. Ag; 0.058 gz/t. Au: numerous other showings (3). Jurassic Hazelton Gr. volcanics - locally Telkwa Fm. calc-alkaline rocks divided into 5 facies. On the claims - Hawson subaerial facies - basalt to rhyolite flows, breccias, tuffs and intravolcanic sediments & minor marl. Extensive faulting has resulted in extensive shear zones. 12 mineralized zones to date. 3 of primary importance. \$1986 PROGRAM: PROPORTION OF FAME FUNDING TO TOTAL PROJECT COST: 15.37 PROPORTION OF TOTAL "MEIP" FUNDS ON THIS PROJECT: \*\*\*\*\*\*\*\*\*\*\* 1.72 Backhoe trenching. Sampling. Mapping/prospecting. Geochem soil/silt/rock. Diamond drilling (1675 m.) FORECAST VS ACTUAL PROJECT EXPENDITURES: REPORTED PROGRESS WITH PROGRAM TO DATE: \* \$ \* <----> <----> JULY: 10 man tent camp built, small rented bulldozer VARIANCE for trenching & drill moves. Crew carried out trenching BUDGET ACTUAL VARIANCE BUDGET ACTUAL \$0 mapping and rock sampling chiefly on Main Zone. 16 March 86 \$0 \$0 \$0 \$0 \$0 trenches (551m) excavated. Zone lengthened to 400m, 300m April 86 long, 4-10m wide, appears most impressive.372 chip sam-May 86 \$0 \$0 \$0 \$51.000 \$51,000 \$50,862 \$138 \$50,862 ples taken. Assays received from 91. In other work, VLF June 86 \$138 ŧ resistivity survey done over 2 zones to determine if July 86 \$69,000 \$56,051 \$12,949 \$120,000 \$106.913 \$13,087 \$257,000 \$255,741 \$1,259 mineralized zones are recognizable and can be traced August 86 \$137,000 \$148,828 (\$11,828) \$ \$59,000 \$112,763 \$316,000 \$368,504 (\$52,504 through covered areas. Metallurgical study on a 100 lb September 86 (\$53,763) İ composite trench sample completed. Drill sites were October 86 \$31,000 \$31,000 \$347.000 \$368.504 (\$21,504 1 surveyed and prepared. A diamond drill and 4 drillers \$5,000 (\$16,504 November 86 \$5,000 \$352,000 \$368,504 arrived on site Aug 2, and it is expected that drilling December 86 \$5,000 \$5,000 \$357,000 \$368,504 (\$11,504 \$ \$357,000 \$368,504 (\$11,504 will be carried on throughout the month. Bulldozer and January 87 \$0 \$357,000 \$368,504 (\$11,504 manual trenching and sampling, and geologic mapping and February 87 \$0 \$ sampling on outlying sections will also be done. AUG: Diam. drilling, trenching, mapping and sampling. TOTAL: \$357,000 \$368,504 (\$11,504)1 Total of 15 BQ holes comprising 1418 m drilled. Minera-\$ lized intersections obtained in every hole, but assays are complete \$ for only first 5. Use of tractor for site prep and drill moves was \$ substantial saving over an all-helicopter operation. \* LOCATION: COMMENTS: \*\*\*\*\*\*\*\*\*\*\* SEP: 2 additional DD holes totalling 111 m were drilled, bringing \*\*\*\*\*\*\* \$ total for year to 17 holes comprising 1529 m. 8 additional bulldozer \$ 1 trenches were also done, bringing total for year to 53 trenches with 1 /1 1 total length of 780 m. Prospecting and rock sampling were carried out in areas close to zones being trenched and drilled, but in rugged ţ country previously unexplored. Compilation of data commenced in late Sept. At month end some assay results were still not in. Samples are being assayed for Pb, Zn, Ag, Au; and some done for Cu. 1 1 Good Au values! 11

\* FAME" PROGRAM - SUMMARY SHEET

\*

Newmont Expl. of Can. Ltd. New Moon Project

TITLE:

CONTACT NAME:

P. G. Rook-Green PREVIOUS BUDGET: Secty/Treas. 1986 BUDGET:

\$168,684 \$357,751 DATE

REFERENCE NUMBER:

E87

DMPANY NAME: ROPERTY NAME: DCATION:

100 km. S of Smithers Heli access or 74 km. rd. acc.

TELEPHONE NUMBER: 682-6291

FAME GRANT:

\$55,000

17-Nov-86

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ARGET COMMODITY: Epithermal polymetallic (Cu., Pb., Zn., Aq., Au.)

to Morica Lke/20 km by heli.

\*\*\*\*\*\*\*\*\*\*\*\*

APSULE SUMMARY OF PROJECT:

### \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

Property is optioned. Past work - zone 225 m. long x 6 m. wide averaging 0.20% Cu; 2.61% Pb; 3.07% Zn; 0.61 oz./t. Ag; 0.058 gz/t. Au; numerous other showings (3). Jurassic Hazelton Gr. volcanics - locally Telkwa Fm. calc-alkaline rocks divided into 5 facies. On the claims - Hawson subaerial facies - basalt to rhyolite flows, breccias, tuffs and intravolcanic sediments & minor marl. Extensive faulting has resulted in extensive shear zones. 12 mineralized zones to date. 3 of primary importance.

## 986 PROGRAM: \*\*\*\*\*\*\*\*\*\*

Backhoe trenching.

.Sampling.

Mapping/prospecting. Geochem soil/silt/rock.

Diamond drilling (1675 m.)

REPORTED PROGRESS WITH PROGRAM TO DATE:

## \*

JULY: 10 man tent camp built, small rented bulldozer for trenching & drill moves. Crew carried out trenching mapping and rock sampling chiefly on Main Zone. 16 March 86 trenches (551m) excavated. Zone lengthened to 400m, 300m April 86 long, 4-10m wide, appears most impressive.372 chip sam-May 86 ples taken. Assays received from 91. In other work, VLF June 86 resistivity survey done over 2 zones to determine if July 86 mineralized zones are recognizable and can be traced August 86 through covered areas. Metallurgical study on a 100 lb September 86 composite trench sample completed. Drill sites were October 86 surveyed and prepared. A diamond drill and 4 drillers November 86 arrived on site Aug 2. December 86 AUG: Diam. drilling, trenching, mapping and sampling. January 87 Total of 15 BQ holes comprising 1418 m drilled. Minera-February 87 lized intersections obtained in every hole, but assays are complete for only first 5. Use of tractor for site prep and TOTAL: drill moves was substantial saving over an all-helicopter operation. SEP: 2 additional DD holes totalling 111 m were drilled, bringing total for year to 17 holes comprising 1529 m. 8 additional bulldozer trenches were also done, bringing total for year to 53 trenches with total length of 780 m. Prospecting and rock sampling were carried out in areas close to zones being trenched and drilled, but in rugged country previously unexplored. Compilation of data commenced in late Sept. At month end some assay results were still not in. Samples are being assayed for Pb, Zn, Ag, Au; and some done for Cu. OCT: Work has shown 7 significant vein stockwork zones, last one being discovered in last week of program. 4 zones were tested by trenching and drilling, 2 others by trenching only. Main Zone now atleast 250 m long, 213 m down-dip, 0.6 to 4.3 m wide, and dipping 45 to 70 degrees. Grades comparable to those previously known (5-10% Pb & Zn, (1 oz/ton Aq, trace to 0.05 oz/t Au. Best drill intersection in Misty Day Zone where 6.2 m averaged 0.66%, 2.15% Zn, 38.6 oz/t Ag, 0.075 oz/t Au. Portion of North Zone found to be enhanced in precious metals, where 5 m in trench averaged 1.26% Pb, 2.38% Zn, 34.1 oz/t Ag, 0.22 oz/t Au.

PROPORTION OF TOTAL "MEIP" FUNDS ON THIS PROJECT:

PROPORTION OF FAME FUNDING TO TOTAL PROJECT COST:

15.37% 1.72%

FORECAST VS ACTUAL PROJECT EXPENDITURES:

\*

	BUDGET	ACTUAL	VARIANCE	BUDGET	ABTUAL	
				DODOCI	ACTUAL	VARIANCE
			\$0	\$0	\$0	\$0
i			\$0	\$0	\$0	\$0
			\$0	\$0	\$0	\$0
)	\$51,000	\$50,862	\$138	\$51,000	\$50,862	\$138
)	\$69,000	\$56,051	\$12,949	\$120,000	\$106,913	\$13,087
)	\$137,000	\$148,828	(\$11,828)	\$257,000	\$255,741	\$1,259
)	\$59,000	\$112,763	(\$53,763)	\$316,000	\$368,504	(\$52,504)
)	\$31,000	\$19,803	\$11,197	\$347,000	\$388,307	(\$41,307
)	\$5,000		\$5,000	\$352,000	\$388,307	(\$36,307
)	\$5,000		\$5,000	\$357,000	\$388,307	(\$31,307
,	•		\$0	\$357,000	\$388,307	(\$31,307
1			\$0	\$357,000	\$388,307	(\$31,307
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(\$31,307)

\$357,000 \$388,307

FAME" PROGRAM - SUMMARY SHEET 111111111111111111111111111111111 DMCANY NAME: Newmont Expl. of Can. Ltd. CONTACT NAME: P. S. Rook-Green FREVIOUS BUDGET: \$168.684 REFERENCE NUMBER: ROPERTY NAME: New Moon Project TITLE: Secty/Treas. 1986 BUDGET: \$357,751 DATE 15-Dec-86 100 km. S of Smithers TELEPHONE NUMBER: 682-6291 FAME GRANT: \$55,000 OCATION: Heli access or 74 km. rd. acc. to Morica Lke/20 km by helf. ARGET COMMODITY:Epithermal polymetallic (Cu., Pt., Zn., Ag., Au.) ettititititi APSULE SUMMARY OF PROJECT: \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* Property is optioned. Fast work - zone 225 m. long x 6 m. wide averaging 0,20% Cu; 2.61% Pb; 3.07% In; 0.61 oz./t. Ag; 0.058 oz/t. Au: numerous other showings (3). Jurassic Hazelton Gr. volcanics - locally Telkwa Fm. calc-alkaline rocks divided into 5 facies. On the claims - Hawson subaerial facies - basalt to rhyolite flows, breccias, tuffs and intravolcanic sediments & minor marl. Extensive faulting has resulted in extensive shear zones. 12 mineralized zones to date. 3 of primary importance. PROPORTION OF FAME FUNDING TO TOTAL PROJECT COST: 15.37%1 986 PROGRAM: PROPORTION OF TOTAL "MEIP" FUNDS ON THIS PROJECT: 1.72% \*\*\*\*\*\*\*\*\* Backhoe trenching. Sampling. Mapping/prospecting. Seochem soil/silt/rock. Diamond drilling (1675 m.) FORECAST VS ACTUAL PROJECT EXPENDITURES: REPORTED PROGRESS WITH PROGRAM TO DATE: \* \* AUG: Diam. drilling, trenching, mapping and sampling. Total of 15 (-----) <----> BQ holes comprising 1418 m drilled. Mineralizaed intersections ACTUAL VARIANCE BUDGET ACTUAL VARIANCE obtained in eyery hole but assays are complete for only March 86 \$0 \$0 \$0 \$0 1 \$0 \$0 \$0 1 first 5. Use of tractor for site prep and drill moves April 86 \$0 was substantial saving over all-helicopter operation. May 86 \$0 \$0 \$0 1 \$0 \$51,000 \$50,862 \$138 1 SEP: 2 additional DD holes totalling 111 m were drilled June 86 \$51,000 \$50,862 \$138 \$12,949 \$13,087 # bringing total for year to 17 holes comprising 1529 m. July 86 \$69,000 \$56,051 \$120,000 \$106,913 \$257,000 \$255,741 \$1,259 1 8 additional bulldozer trenches were also done bringing August 86 \$137,000 \$148,828 (\$11,828) total for year to 53 trenches with total length 780 m. September 86\_ \$59,000 \$112,763 (\$53,763)\$316,000 \$368,504 (\$52,504)\$ ,Prospecting and rock sampling were carried out in areas October 86 \$31,000 \$19,803 \$11,197 \$347,000 \$388,307 (\$41,307)1 \$5,000 \$352,000 \$389,014 close to zones being trenched and drilled but in rugged November 86 \$707 \$4.293 (\$37,014) 1 country previously unexplored. Compilation of data com-December 86 \$5,000 \$5.000 \$357.000 \$389.014 (\$32.014)1 menced in late Sept. At month end some assay results January 87 \$0 \$357,000 \$389,014 (\$32.014)1 \$0 \$357,000 \$389,014 were still not in. Samples are being assayed for Pb, In (\$32.014)1 February 87 Aq. Au; and some done for Cu. TOTAL: \$357,000 \$389.014 (\$32.014) OCT: Work has shown 7 significant vein stockwork zones, by trenching and drilling, 2 others by trenching only. Main Zone now atleast 250 m long, 213 m down-dip, 0.6 to 4.3 m wide, and dipping 45 to COMMENTS: 70 degrees. Grades comparable to those previously known (5-10% Pb & Zn, \* LOCATION: \*\*\*\*\*\*\* Day Zone where 6.2 m averaged 0.66%, 2.15% In, 38.6 oz/t Ag, 0.075 oz/t \$ Au. Portion of North Zone found to be enhanced in precious metals, where♯ \ /\ 5 m in trench averaged 1.26% Pb, 2.38% Zn, 34.1 cz/t Ag, 0.22 cz/t Au. # NOV: Further to the best trench in North Zone (5m of 34.1 oz/t Ag and 0.22 oz/t Au), it should be noted that only other nearby bedrock sampling is located 11 m away where 5 m averaged 23.2 oz/t Ag and 0.075 # oz/t Au. This showing was just found in last week of program, was partially covered by snow and little is known about it. 11

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FAME" PROGRAM - SUMMARY SHEET

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IMPANY NAME: ROPERTY NAME:

Newmont Expl. of Can. Ltd. New Moon Project

CONTACT NAME:

TITLE:

P. G. Rook-Green PREVIOUS BUDGET: Secty/Treas. 1986 BUDGET:

\$168,684 REFERENCE NUMBER: \$357,751 DATE

E87

08-Jan-87

CATION:

100 km. S of Smithers

TELEPHONE NUMBER: 682-6291

FAME GRANT:

\$55,000

Heli access or 74 km. rd. acc. to Morica Lke/20 km by heli.

ARGET COMMODITY:Epithermal polymetallic (Cu., Pb., In., Ag., Au.)

### 1111111111111111

APSULE SUMMARY OF PROJECT:

## 

Property is optioned. Past work - zone 225 m. long x 6 m. wide averaging 0.20% Cu; 2.61% Pb; 3.07% Zn; 0.61 oz./t. Ag; 0.058 oz/t. Au; numerous other showings (3). Jurassic Hazelton Gr. volcanics - locally Telkwa Fm. calc-alkaline rocks divided into 5 facies. On the claims - Hawson subaerial facies - basalt to rhyolite flows, breccias, tuffs and intravolcanic sediments & minor marl. Extensive faulting has resulted in extensive shear zones. 12 mineralized zones to date. 3 of primary importance.

March 86

April 86

May 86 June 86

July 86

August 86 September 86

October 86

November 86

December 86

January 87

February 87

786 PROGRAM: \*\*\*\*\*\*\*\*\*\*

Backhoe trenching.

Sampling.

Mapping/prospecting.

Geochem soil/silt/rock.

Diamond drilling (1675 m.)

REPORTED PROGRESS WITH PROGRAM TO DATE:

### \*

BO holes comprising 1418 m drilled. Mineralizaed intersections obtained in every hole but assays are complete for only first 5. Use of tractor for site prep and drill moves was substantial saving over all-helicopter operation. SEP: 2 additional DD holes totalling 111 m were drilled bringing total for year to 17 holes comprising 1529 m. 8 additional bulldozer trenches were also done bringing total for year to 53 trenches with total length 780 m. Prospecting and rock sampling were carried out in areas close to zones being trenched and drilled but in rugged country previously unexplored. Compilation of data commenced in late Sept. At month end some assay results were still not in. Samples are being assayed for Pb, In Aq. Au; and some done for Cu.

AUG: Diam. drilling, trenching, mapping and sampling. Total of 15

OCT: Work has shown 7 significant vein stockwork zones. TOTAL: by trenching and drilling, 2 others by trenching only. Main Zone now

atleast 250 m long, 213 m down-dip, 0.6 to 4.3 m wide, and dipping 45 to 70 degrees. Grades comparable to those previously known (5-10% Pb & Zn, \* LOCATION: Day Zone where 6.2 m averaged 0.66% Pb, 2.15% Zn, 38.6 oz/t Ag, 0.075 oz/t Au. Portion of North Zone found to be enhanced in precious metals, \$ where 5 m in trench averaged 1.26% Pb, 2.38% In, 34.1 oz/t Ag, 0.22 oz/t\*

NOV: Further to the best trench in North Zone (5m of 34.1 oz/t Ag and 0.22 oz/t Au), it should be noted that only other nearby bedrock sampling is located 11 m away where 5 m averaged 23.2 oz/t Ag and 0.075 # oz/t Au. This showing was just found in last week of program, was partially covered by snow and little is known about it.

PROPORTION OF FAME FUNDING TO TOTAL PROJECT COST: PROPORTION OF TOTAL "MEIP" FUNDS ON THIS PROJECT:

1.72

15.37

FORECAST VS ACTUAL PROJECT EXPENDITURES:

#### \* <-----CUMULATIVE----

\	HUMINE!	/	//				
BUDGET	ACTUAL	VARIANCE	BUDGET	ACTUAL	VARIANCE		
		\$0	\$0	\$0	\$0		
		\$0	\$0	\$0	\$0		
		\$0	\$0	\$0	\$0		
\$51,000	\$50,862	\$138	\$51,000	\$50,862	\$138		
\$69,000	\$56,051	\$12,949	\$120,000	\$106,913	\$13,087		
\$137,000	\$148,828	(\$11,828)	\$257,000	\$255,741	\$1,259		
\$59,000	\$112,763	(\$53,763)	\$316,000	\$368,504	(\$52,504		
\$31,000	\$19,803	\$11,197	\$347,000	\$388,307	(\$41,307		
\$5,000	\$707	\$4,293	\$352,000	\$389,014	(\$37,014		
\$5,000		\$5,000	\$357,000	\$389,014	(\$32,014		
300 AO 4		\$0	\$357,000	\$389,014	(\$32,014		
		\$0	\$357,000	\$389,014	(\$32,014		
		=======================================		=======================================	122222222		
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\$357,000 \$389,014 (\$32,014)

> COMMENTS: \*\*\*\*\*\*\*\*

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## SUMMARY OF FAME REPORTS RECEIVED

GRANT I.D. NO.: 10962-E87

NAME OF COMPANY: Newmont Exploration of Canada

Limited

NAME OF PROJECT: New Moon

AMOUNT OF GRANT APPROVED: \$ 55,000.00

TOTAL EXPENDITURES: \$392,804.00

ELIGIBLE GRANT: \$ 55,000.00

FUNDS LIBERATED: 0

DATE OF RECEIPT OF REPORT: February 03, 1987

AUTHOR OF REPORT: D. Visagie

TITLE OF REPORT: Geological, Geochemical, Trenching and Drilling Report, New Moon Property, Omineca Mining Division. British Columbia.

COMMENT ON REPORT: Good report on the evaluation of 14 fault controlled zones of epithermal lead, zinc, silver and gold mineralization. Appendices of drill logs, metallurgical study of North Zone and geochemical I.C.P. results.

COMMENT ON PROJECT: The project was successful in trenching numerous zones and drilling four zones. Additional drilling is warranted to test the area for deposits of higher tonnages and grades.

COMPANY'S COMMENTS ON 'FAME': "The excess of actual costs over forecast was due to higher than estimated costs in carrying out the program. It was not practical to extend the 1986 program because (a) the weather in this high mountainous setting does not permit field work beyond mid-September; and (b) the lag in getting assays did not allow the layout of additional drill holes based on this year's results. The main effect of this company being notified last spring of a \$55,000 FAME grant was that it allowed us to use these funds as 'seed' money to take on an additional project which was managed by Newmont and resulted in 1986 work expenditures of \$57,954 and 295 man-days of employment. This project was located at Tulameen in Similkameen Mining Division, B.C.

The main achievement of the 1986 exploration program on the New Moon project was the discovery of sufficient new mineralized bodies at depth and at surface to warrant a larger work program in 1987."