87-481 - 16343 8/88

FOX GEOLOGICAL CONSULTANTS LTD

DIAMOND DRILL PROGRAM ON THE

QR 1-8 MINERAL CLAIMS

BRITISH COLUMBIA

CARIBOO MINING DIVISION

NTS 93A12

52°~~41'~~ 40'12" N, 121°~~48'~~ 47'48" W

by

P. E. Fox, Ph.D., P.Eng.

FOX GEOLOGICAL CONSULTANTS LIMITED
1409 - 409 Granville Street
Vancouver, B.C. V6C 1T8

for

Owner/Operator: DOME EXPLORATION (CANADA) LIMITED
P. O. Box 350, Suite 3500
IBM Tower, Toronto Dominion Centre
Toronto, Ontario M5K 1N3

FILMED

August 8, 1987

GEOLOGICAL BRANCH
ASSESSMENT REPORT

16,343

SUB-RECORDER
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M.R. # ..... $ .....
VANCOUVER, B.C.

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SUMMARY

Results of diamond drilling in the QR Midwest zone and step-out holes to the east and west are given in this report. A total of 5,860 metres comprising holes 180-216 to 248 was completed between March 1st and April 15th, 1987. Overall drilling costs were $107 per metre.

Thirty-three holes were drilled within the limits of the Midwest zone and to the east and west of the area drilled in 1986. Results confirm that the Midwest zone is a tabular zone approximately 100 metres by 270 metres overall lying at the basalt-siltstone contact. The zone strikes 290° and dips 60° south. The mineralized horizon consists of a central zone of massive sulphide (+50% total sulphide) of pyrrhotite-pyrite-chalcopyrite some 80 metres by 80 metres in the vicinity of hole 187 enclosed by a relatively low sulphide, silicate-rich zone of pyritic and intensely propylitized basaltic tuff, breccia and basalt.

INTRODUCTION

Results of diamond drilling on the Quesnel River property are given in this report. The object of the current program was to further test the Midwest zone by stepping out on north-south fences from the area drilled in late 1986. A total of 5,860 metres was drilled in 33 holes comprising holes 180-216 to 180-248. Drill hole summaries and results of hole 180-234 are given herein.

LOCATION, ACCESS AND TOPOGRAPHY

The Quesnel River property is situated 58 kilometres southeast of Quesnel and ten kilometres west of Quesnel Forks (Figure 1). Access to the site is by a series of gravel-surfaced public service roads from Quesnel to Sardine Flats and by the Nyland Lake access road (2700 Road) to Maud Lake, an overall distance of 45 kilometres. Ten kilometres of rough, four-wheel drive access trail links the terminus of the access road and the Quesnel River camp. The end of the Nyland Lake access road is at kilometre 32 some five kilometres west of the QR claim block.

Local terrain consists of rolling hill country typical of the interior plateau region of central British Columbia. Deeply incised valleys of Quesnel River and Maud Creek lie near the south and east boundaries of property. The deposit, at an elevation of 1,000 metres, is situated in a low depression between the Quesnel River to the south and a swampy, muskeg-filled valley that drains northerly to Maud Creek. Relief from the lowlands of Quesnel River valley to timbered summits northwest of the deposit is 500 metres.

CLAIM INFORMATION

Claim data are given in Table I. All claims are valid until 1997. Work done this year will extend expiry dates by one year.

TABLE I

CLAIM INFORMATION

NAME	RECORD NO.	NO. OF UNITS	EXPIRY DATE
X-Group (4 claims, 60 units)			
QR 1	504	20	October 18, 1997
QR 3	506	20	October 18, 1997
QR 5	508	10	October 18, 1997
QR 6	509	10	October 18, 1997
Y-Group (4 claims, 60 units)			
QR 2	505	20	October 18, 1997
QR 4	507	20	October 18, 1997
QR 7	1830	15	August 8, 1997
QR 8	1831	15	August 8, 1997

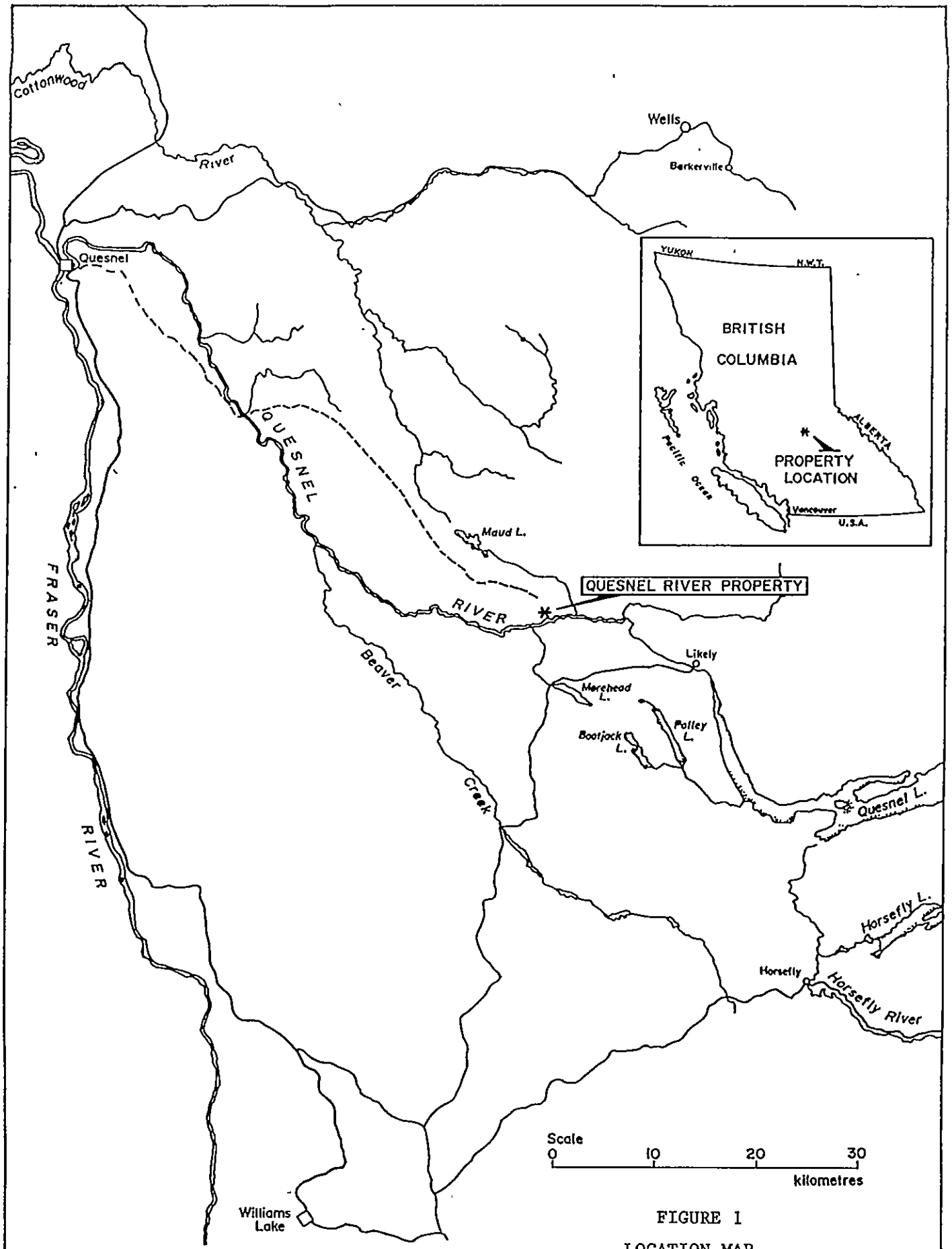
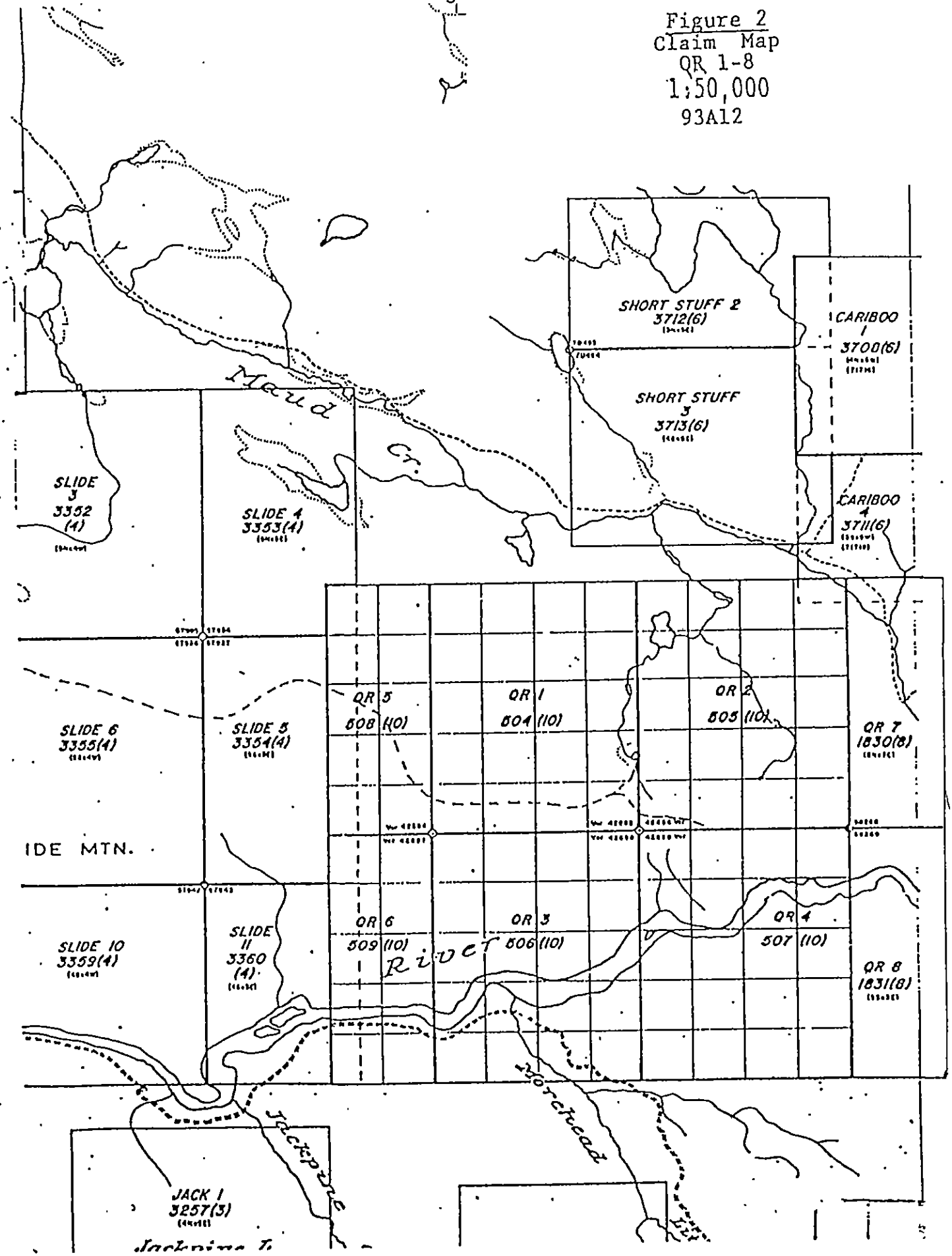


FIGURE 1

LOCATION MAP

Figure 2
Claim Map
QR 1-8
1:50,000
93A12



1987 PROGRAM

The 1987 program consisted of 33 drill holes (180-216 to 180-248, 5,860 metres). Work was done between March 1st and May 28, 1987.

Drilling was done by J. T. Thomas of Smithers, B.C. at a cost of $64.45/metre. All core was logged on-site and determinations made for recovery and rock quality index (RQD). One-metre samples of altered and mineralized material were submitted for gold assays, which were obtained by atomic absorption techniques by Acme Analytical Laboratories Limited. Geochemical analyses of composites comprising three one-metre samples were performed on barren rocks and reported in parts per billion (ppb). Drill hole locations are given in Figure 3.

Core is stored at Racing Road, Quesnel. A drill log for hole 180-234 complete with assay information is given in Appendix I.

DRILLING

Thirty-three drill holes were completed in the 1987 program designed to further test the Midwest zone and to explore the basalt-siltstone contact east and west of the discovery area. Drill hole summaries are given below.

180-216

Hole 216 was collared 45 metres north of hole 199, which intersected 1m of 12.90gpt gold - largely massive sulphide. Hole 216 cored siltstone, argillite and felsic sills and dykes to 208.7m, calcareous basalt to 207.6m, and propylitic basalt to 209.7m. This hole was drilled close to the alteration front at the north boundary of the mineralized zone.

180-217

Hole 180-217 was collared 30 metres north of hole 192, which intersected four metres of 3.31gpt gold. Hole 217 intersected pyritic siltstone, felsic dykes and sills and black argillite to 160.9m, massive propylite to 168.8m, a felsic dyke from 168.8 to 172.3m, massive propylite to 177.4m and propylitic basalt to 195.8m. Calcareous basalt was cored from 195.8m to 214.3m.

180-218

Hole 218 was collared on section 116+00E sixty metres south of hole 85. Hole 218 cored felsic dykes and pyritic siltstone to 194.1m, interbedded siltstone and propylite layers to 225.1m, massive propylite to 232.2m and weakly altered basalt to 268.8m.

180-219

Hole 219 was collared at the same setup as hole 194 on section 116+20E. This hole cored pyritic siltstone and felsic dykes to 228.4m, propylitic basalt to 234.3m and weakly altered basalt to 252.1m.

180-220

Hole 220 was collared on section 116+43E sixty metres south of hole 200. Hole 220 cored pyritic siltstone and felsic dykes and sills to 160m, interbedded propylite and siltstone to 168.4m, massive propylite to 175m, and propylitic basalt to 212.4m.

180-221

Hole 221 was collared at the south end of the drill grid 45 metres east of hole 218. Hole 221 cored felsic dykes and bedded siltstones to 227.7m and weakly altered basalt to 241.4m.

180-223

Hole 223 was collared 35 metres northeast of hole 221 on section 116+68E. Hole 223 penetrated siltstones and felsic dykes to 174.5m, interbedded siltstone and propylite units to 183.4m, massive sulphides and propylite to 188.8m, propylite to 196.1m, and propylitic basalt to 215.2m.

180-224

Hole 224 was collared on section 116+93E thirty metres north of hole 207. Hole 224 cored siltstone to 68m, interbedded siltstone and propylite to 78.5m, massive propylite to 97.4m and propylitic basalt to 108.8m.

180-225

Hole 225 was collared 25 metres east of hole 207 on section 1178+25E. Hole 225 cored siltstone to 67.6m, propylite to 92.7m and propylitic basalt to 105.5m.

180-226

Hole 226 was collared 50 metres south of hole 225 and drilled north at 45 degrees. Hole 226 cored pyritic siltstone and felsic dykes to 100.5m, massive propylite to 116.8m and propylitic basalt to 131.7m.

180-227

Hole 227 was collared 25 metres east of hole 226 on section 117+42E. Hole 227 penetrated pyritic siltstone and felsic dykes and sills to 91.5m, massive propylite to 96m, propylitic basalt to 100.6m, massive propylite to 117.9m and propylitic basalt to 133.2m.

180-228

Hole 228 was collared 40 metres east of hole 211 on section 117+83E. Hole 228 cored siltstone to 30m, and propylitic basalt containing up to 20% pyrite, traces of chalcopyrite and garnets to 51.5m.

180-229

Hole 229 was collared 40 metres south of hole 228. Hole 229 cored siltstone to 61m, mixed siltstone and propylite to 64m, massive propylite with 20% pyrite to 74m, propylitic basalt to 93m, gouge and felsic dykes to 94m, propylite to 104m, and propylitic basalt to 136m.

180-230

Hole 230 was collared 40 metres south of hole 229. Hole 230 cored felsic dykes and pyritic siltstone to 99.6m, massive propylite to 102.6m, and propylitic basalt to 175.9m.

180-231

Hole 231 was collared 30 metres east of hole 229 on section 118+10E. Hole 231 cored siltstone to 22m, propylite with 20% pyrite to 30m, pyritic gouge to 34m, mixed propylitic basalt and propylite with 10% pyrite to 91m, gouge and sheared rock to 94.2m, felsic dyke to 96m, propylite to 108m and propylitic basalt to 135.4m.

180-232

Hole 232 was collared on section 118+41E at the hole 78 site. Hole 232 cored massive propylite to 42.5m, and propylitic basalt to 78.3m. Gouge and sheared rock was cored from 30 to 32.3m .

180-233

Hole 233 was collared on section 115+00E, 40 metres north of hole 86. Hole 233 cored pyritic siltstone and felsic dykes to 223.7m and weakly propylitized basalt to 274.9m. Pyrite content is low.

180-234

Hole 234 was collared on section 113+96E, 40 metres north of hole 87. Hole 234 cored felsic dykes, black argillite and siltstone to 164.1m, basaltic wacke, lapillistone and basalt to 172m and propylitic basalt to 199m. Pyrite content varies from 1% to 2%.

180-235

Hole 235 was collared on section 112+00E, 200 metres west of hole 87. Hole 235 cored argillite, siltstone and felsic dykes to 162.6m and propylitic basalt to 188.1m.

180-236

Hole 236 was collared on section 110+00E at 101+60N. Hole 236 penetrated black argillite and felsic dykes to 60m, siltstone to 142m and propylitic basalt to 169.8m. Pyrite content is low throughout.

180-237

Hole 237 was collared on section 112+00E at the same site as hole 235. Hole 237 cored felsic dykes, siltstone and black argillite to 163.8m and propylitic basalt to 190.2m. Pyrite content is uniformly low throughout.

180-238

Hole 238 was collared on section 115+00E, 65 metres north of hole 233. Hole 238 cored argillite, siltstone and felsic dykes to 185.0m and barren-looking propylitic basalt to 238.4m.

180-239

Hole 239 was collared on section 115+72E at the site of hole 189. Hole 239 collared felsic dykes and pyritic siltstones to 219.6m, propylite and propylitic basalt to 231m and weakly altered basalt to 247.5m.

180-240

Hole 240 was collared on section 116+20E at the same site as 219 and 194. Hole 240 collared siltstones and felsic dykes to 201.9m, massive propylite to 210.8m and propylitic basalt to 239.6m. Both the propylite and underlying propylitic basalt are weakly pyritic, up to 8% fine grained pyrite.

180-242

Hole 242 was collared on section 117+20E, 60 metres south of hole 226. Hole 242 cored pyritic siltstones and felsic dykes to 134.8m and propylitic basalt to 187.1m. Much of the siltstone unit between 55 and 134.8m is sheared and brecciated.

180-243

Hole 243 was collared on section 119+00E, 55 metres south of hole 52. Hole 243 cored a felsic dyke to 9.3m, siltstone to 10.3m and propylitic basalt to 102.1m. Pyrite content varies from 1% to 5% throughout.

180-244

Hole 244 was collared on section 118+72E, 30 metres west of hole 243. Hole 244 collared propylitic basalt to 52.9m, a felsic dyke to 55.9m and calcareous basalt to 102.7m.

180-245

Hole 245 was collared on section 118+41E, 30 metres west of hole 244. Hole 245 cored a felsic dyke to 12.1m and propylitized basalt to 113.3m. Pyrite content decreases downhole.

180-246

Hole 246 was collared on section 118+10E, 40 metres north of hole 231. Hole 246 cored propylite to 7m, a felsic dyke to 26.4m, weakly propylitized basalt to 47.7m and calcareous basalt to 118.2m. The propylite unit contains about 1% pyrite, elsewhere pyrite content is low.

180-247

Hole 247 was collared on section 117+15E, 25 metres north of hole 225. Hole 247 cored pyritic siltstone to 48m and weakly propylitized basalt to 107m. A layer of massive pyrite was cored between 49 and 51m, elsewhere pyrite content is low.

180-248

Hole 248 was collared 40 metres south of hole 227 on section 117+42E. Hole 248 cored siltstone to 17.9m, a felsic dyke to 54.5m, pyritic siltstone to 161.5m, magnetite-rich skarn to 164.8m and felsic dykes and thin siltstone beds to 185.5m.

DISBURSEMENTS

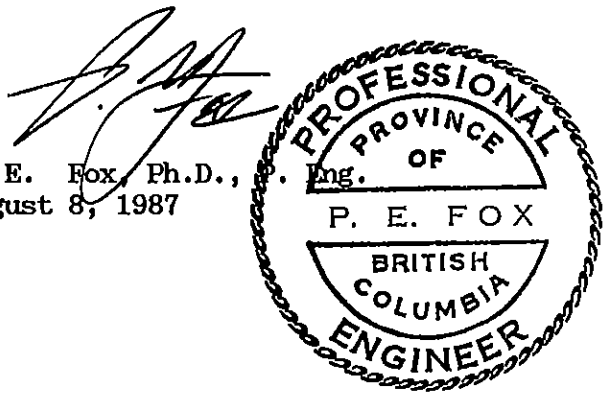
1. Diamond drilling, by contract.
   Drill hole 180-234 199m @$64.45/m

	Total	$ 12,825.55

Work applied as follows:

X Group - drill hole 180-234	$ 12,825.55

FOX GEOLOGICAL CONSULTANTS LTD.



P. E. Fox, Ph.D., P. Eng.
August 8, 1987

Location. 11390.73E, 10095.13N — DOME EXPLORATION (CANADA) LIMITED — Hole No: 180-234

Azimuth: 360 degrees — DIAMOND DRILL RECORD — Page 1

Dip: -45 degrees — Length (m): 199.0 — Elevation: 1,087m — Property: Quesnel River

Started: March 16, 1987 — Core size: BQWL — Date logged: March 17, 1987 — Section: 113+96E

Completed: March 17, 1987 — Dip Tests: 51.8m corrected to 38.5 degrees — 199.0m corrected to 38.5 degrees — Claim No: QR 1

Purpose: Midwest Zone - Drill Bit & Shoe left in hole — 130.1m corrected to 38.5 degrees — Logged by: R. Cameron

From	To	Description	Sample#	From	To	Length	Au(ppb)	Au(g/t)	Rerun	Reject	Average	Ag(g/t)	Cu %	Zn	Ca	Cl	Py
0	4.6	CASING															
4.6	11.0	FELSIC DYKE (8)	045798	4.6	8	3.4	3840	0.03						0	0	1	1
		Broken, oxidized fractures, porphyritic with 10%	45799	8	11	3								0	0	1	1
		hornblende phenocrysts and 5% subhedral feldspar	45800	11	12	1	52							0	5	1	1
		phenocrysts.	45801	12	13	1								0	5	1	1
11.0	164.1	ARGILLITE (6a)	45802	13	14	1								0	5	1	1
		Black, well bedded, fine grained to sandy, very	45803	14	15	1	34							0	5	1	1
		calcareous, bedding 75 to 85 degrees to core axis,	45804	15	16	1								0	5	1	1
		trace to 1% of fine disseminated pyrite.	45805	16	17	1								0	5	1	1
			45806	17	18	1	1							0	5	1	1
			45807	18	19	1								0	5	1	1
			45808	19	20	1								0	5	1	1
			45809	20	21	1	1							0	5	1	1
			45810	21	22	1								0	5	1	1
			45811	22	23	1								0	5	1	1
			45812	23	24	1	3							0	5	1	1
			45813	24	25	1								0	2	1	1
			45814	25	26	1								0	3	1	1
			45815	26	27	1	260							0	2	1	1
			45816	27	28	1								0	5	1	1
			45817	28	29	1								0	3	1	1
			45818	29	30	1	4							0	2	1	2
			45819	30	31	1								0	3	1	2
		31.0m - cherty appearance for 20cm.	45820	31	32	1								0	5	1	1
			45821	32	33	1	1							0	5	1	1
			45822	33	34	1								0	2	1	2
			45823	34	35	1								0	2	1	2
			45824	35	36	1	1							0	1	1	1
			45825	36	37	1								0	5	1	1
			45826	37	38	1								0	2	1	1
			45827	38	39	1	1							0	5	1	2
			45828	39	40	1								0	4	1	1
			45829	40	41	1								0	3	1	1
			45830	41	42	1	3							0	5	1	1
		42.2m - 30cm calcite vein.	45831	42	43	1								0	5	1	1
			45832	43	44	1								0	3	1	1
			45833	44	45	1	1							0	2	1	1
			45834	45	46	1								0	2	1	2
			45835	46	47	1								0	3	1	1
			45836	47	48	1	1							0	2	1	1
			45837	48	49	1								0	1	1	1
			45838	49	50	1								0	1	1	1
			45839	50	51	1	6							0	1	1	1
			45840	51	52	1								0	1	1	1
			45841	52	53	1								0	1	1	1

Ep=epidote Ca=calcite Py=pyrite Cl=chlorite 0=absent 5=intense

Fox Geological Consultants Ltd 06/16/87

R. Cameron is a graduate geologist with 4 years experience on the property.

From	To	Description	Sample	From	To	Length	Au(ppb)	Au(g/t)	Rerun	Reject	Average	Ag(g/t)	Cu %	Ep	Ca	Cl	Py
			D45842	53	54	1	1							0	3	1	1
			45843	54	55	1								0	3	1	1
			45844	55	56	1								0	4	1	1
			45845	56	57	1	1							0	3	1	1
			45846	57	58	1								0	3	1	2
			45847	58	59	1								0	4	1	1
			45848	59	60	1	2							0	2	1	1
			45849	60	61	1								0	1	1	1
		Isolated beds of coarse lapillistone with rounded	45850	61	62	1	1							1	3	1	1
		fragments of aphanitic to weakly porphyritic	45851	62	63	1								0	3	1	1
		volcanics grading from 1cm to 2cm beds to 2m. Traces	45852	63	64	1								0	5	1	1
		of epidote 61.0m to 62.0m, trace pyrrhotite.	45853	64	65	1	2							0	4	1	1
			45854	65	66	1								0	2	1	1
			45855	66	67	1								0	4	1	1
			45856	67	68	1	1							0	2	1	1
			45857	68	69	1								0	1	1	1
			45858	69	70	1								0	1	1	1
			45859	70	71	1	1							0	1	1	1
			45860	71	72	1								0	2	1	1
			45861	72	73	1								0	4	1	1
			45862	73	74	1	3							0	3	1	1
			45863	74	75	1								0	3	1	1
			45864	75	76	1								0	1	1	1
			45865	76	77	1	2							0	1	1	1
			45866	77	78	1								0	1	1	1
			45867	78	79	1								0	1	1	2
			45868	79	80	1	3							0	5	1	2
			45869	80	81	1								0	4	1	2
			45870	81	82	1								0	4	1	2
			45871	82	83	1	2							0	5	1	2
			45872	83	84	1								0	5	1	2
			45873	84	85	1								0	5	1	2
			45874	85	86	1	2							0	5	1	1
			45875	86	87	1								0	4	1	1
			45876	87	88	1								0	5	1	2
			45877	88	89	1	2							0	5	1	1
			45878	89	90	1								0	5	1	1
			45879	90	91	1								0	5	1	1
			45880	91	92	1	1							0	5	1	1
			45881	92	93	1								0	5	1	1
			45882	93	94	1								0	5	1	1
			45883	94	95	1	1							0	5	1	1
			45884	95	96	1								0	5	1	1
			45885	96	97	1								0	5	1	1
			45886	97	98	1	1							0	5	1	1
			45887	98	99	1								0	5	1	1
			45888	99	100	1								0	5	1	1
			45889	100	101	1	2							0	5	1	1
			45890	101	102	1								0	5	1	1
			45891	102	103	1								0	5	1	1
			45892	103	104	1	7							0	5	1	1

Ep=epidote Ca=calcite Py=pyrite Cl=chlorite 0=absent 5=intense

From	To	Description	Sample#	From	To	Length	Au(ppb)	Au(g/t)	Rerun	Reject	Average	Ag(g/t)	Cu %	Ep	Ca	Cl	Py
		104.2m to 107.5 - FELSIC DYKE (8)	D45893	104	105	1								0	1	1	1
		Grey massive, weakly porphyritic with 5% hornblende	45894	105	106	1								0	1	1	1
		phenocrysts.	45895	106	107	1	1							0	1	1	1
			45896	107	108	1								0	5	1	2
			45897	108	109	1								0	5	1	2
			45898	109	110	1	1							0	5	1	2
			45899	110	111	1								0	5	2	2
			45900	111	112	1								0	5	1	2
			45901	112	113	1	1							0	5	1	2
			45902	113	114	1								0	5	1	2
			45903	114	115	1								0	5	1	2
			45904	115	116	1	1							0	5	1	2
			45905	116	117	1								0	5	1	2
			45906	117	118	1								0	5	1	2
			45907	118	119	1	1							0	5	1	2
			45908	119	120	1								0	5	1	2
			45909	120	121	1								0	5	1	2
			45910	121	122	1	1							0	5	1	2
			45911	122	123	1								0	5	1	2
			45912	123	124	1								0	5	1	2
			45913	124	125	1	2							0	5	1	2
			45914	125	126	1								0	5	1	2
			45915	126	127	1								0	5	1	2
			45916	127	128	1	1							0	5	1	2
			45917	128	129	1								0	5	1	2
			45918	129	130	1								0	5	1	2
			45919	130	131	1	1							0	5	1	2
			45920	131	132	1								0	5	1	2
			45921	132	133	1								0	5	1	2
			45922	133	134	1	1							0	5	1	2
			45923	134	135	1								0	5	1	2
			45924	135	136	1								0	5	1	2
			45925	136	137	1	1							0	5	1	2
			45926	137	138	1								0	5	1	2
			45927	138	139	1								0	5	1	2
			45928	139	140	1	2							0	5	1	2
			45929	140	141	1								0	5	1	2
			45930	141	142	1								0	5	1	2
			45931	142	143	1	1							0	5	1	2
			45932	143	144	1								0	5	1	2
			45933	144	145	1								0	5	1	2
			45934	145	146	1	2							0	5	1	2
			45935	146	147	1								0	5	1	2
		147.0m - bedding 83 degrees to core axis.	45936	147	148	1								0	5	1	2
			45937	148	149	1	5							0	5	1	2
			45938	149	150	1								0	5	1	2
			45939	150	151	1								0	5	1	2
			45940	151	152	1	5							0	5	1	2
			45941	152	153	1								0	5	1	2
			45942	153	154	1								0	5	1	2
			45943	154	155	1	1							0	5	1	2

Ep=epidote Ca=calcite Py=pyrite Cl=chlorite 0=absent 5=intense

From	To	Description	Sample#	From	To	Length	Au(ppb)	Au(g/t)	Rerun	Reject	Average	Ag(g/t)	Cu %	Ep	Ca	Cl	Py
			D45944	155	156	1								0	5	1	2
			45945	156	157	1								0	5	1	2
		157.8m to 159.2m - MAFIC DYKE (7)	45946	157	158	1	1							0	5	2	1
		Very sheared, mostly foliated gouge, non calcareous.	45947	158	159	1								0	1	5	1
			45948	159	160	1								0	1	2	1
			45949	160	161	1	10							0	5	1	2
			45950	161	162	1								0	2	1	2
		162.0m to 164.1m - interbeds of basaltic wacke fragments	45951	162	163	1								0	1	1	2
		of augite basalt.	45952	163	164	1	1							0	1	1	2
164.1	172.0	BASALTIC WACKE, LAPILLISTONE (5)	45953	164	165	1								0	4	1	1
		Grey, fragmental, fragments of augite basalt and	45954	165	166	1								0	5	1	2
		isolated phenocrysts of augite, partly sorted, <1mm to	45955	166	167	1	1							0	3	1	2
		isolated blocks to 5cm, rare blocks to 20cm, cemented	45956	167	168	1								1	2	1	1
		by white sparry calcite. Trace only of pyrite. Larger	45957	168	169	1								0	1	1	1
		augite phenocrysts partly altered to epidote.	45958	169	170	1	5							1	4	1	1
		Vuggy calcite veins. Arbitrary lower contact.	45959	170	171	1								1	5	1	1
			45960	171	172	1								1	3	1	1
172.0	199.0	PROPYLITIC BASALT	45961	172	173	1	3							2	3	1	2
		Grey, fragmental with fragments of augite basalt to	45962	173	174	1								2	5	1	1
		10cm, partly basaltic lapillistone with calcite cement.	45963	174	175	1								2	4	1	1
		Augite as equant coarse 1cm phenocrysts often altered	45964	175	176	1	3							1	2	1	1
		to epidote. Epidote also disseminated and in patches.	45965	176	177	1								1	3	1	1
		Pyrite 1% to 2% as isolated grains and small aggregates.	45966	177	178	1								1	3	1	2
		Irregular disrupted calcite veinlets, fragments partly	45967	178	179	1	6							1	3	1	1
		amygduloidal with calcite infilling.	45968	179	180	1								1	3	1	1
			45969	180	181	1								1	2	1	2
			45970	181	182	1	11							2	1	1	1
			45971	182	183	1								2	2	1	1
			45972	183	184	1								2	3	1	1
			45973	184	185	1	8							2	1	1	1
			45974	185	186	1								2	1	1	1
			45975	186	187	1								2	1	1	1
			45976	187	188	1	5							2	1	1	1
			45977	188	189	1								2	3	1	1
			45978	189	190	1								2	3	1	1
			45979	190	191	1	1							3	2	1	1
		191.3m to 195.0 and 196.2 to 199.0m - FELSIC DYKES (8)	45980	191	192	1								2	1	1	1
		Grey, aphanitic to faintly porphyritic, massive with	45981	192	193	1								1	0	1	1
		5% acicular hornblende <1mm epidote in patches to 3cm.	45982	193	194	1	1							1	0	1	1
			45983	194	195	1								1	0	1	1
			45984	195	196	1								4	3	1	1
			45985	196	197	1	3							2	1	1	1
			45986	197	198	1								1	0	1	1
		199.0m - end of hole.	45987	198	199	1	5							1	0	1	1


GEOLOGICAL BRANCH
ASSESSMENT REPORT
16,343
QR 1
QR 3
QR 1
QR 2
LCP
QR 3
QR 4
1050
1100
PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
Existing drill hole, showing azimuth, dip and depth
Existing drill hole, vertical, showing depth
Percussion drill hole
1977 Drill Holes
P5
1978 Drill Holes
P10-15, P23, P24
1980 Drill Holes
53, 54, 56
1981 Drill Holes
69, 76, 79, 80
1982 Drill Holes
83, 84, 85-87
91, 92
1983 Drill Holes
93, 94, 124, 125
1984 Drill Holes
142-147
1985 Drill Holes
152-155
1986 Drill Holes
170-173, 176,
180-215
1987 Drill Holes
216-248
To accompany Diamond Drilling Report
on the QR 1-8 Claims by
P. E. Fox, Ph.D., P.Eng.
August 8, 1987
DOME EXPLORATION (CANADA) LIMITED
PROJECT Nº 180
QR CLAIMS, B.C.
QUESNEL RIVER PROPERTY
MIDWEST ZONE DRILL PLAN
SCALE
1:1000
DATE
1 March '87
5 May '87
15 June '87
FILE Nº
180-058
BY: dlp PEF
N.T.S. Nº
93A/12
DWG Nº
3