Sample #	-60 +150 HN. Wt (g)	Au (ppb)	-150 HN Wt (g)	Au (ppb)
T137	0.74	5,200	0.96	2,500
T138	0.53	63,000	0.76	6,600
T139	2.04	17,000	0.60	32,000
W142	3.24	5,180	2.51	70
W143	4.95	620	1.26	2,200
W145	2.60	< 20	2.18	520
W146	0.74	< 60	0.43	3,700
W147	2.14	3,400	0.98	3,600
W162	3.92	22,860	1.16	10,000
0569	7.44	2,500	0.72	5,300
0581	5.31	3,500	0.83	1,700
82	2.30	3,000	1.16	3,500
83	7.53	800	0.86	3,200
84	0.68	< 20	0.50	11,000
0585	2.09	3,800	0.48	41,000
0590	1.14	<10	0.36	4,500
91	4.83	15,000	0.91	20,000
92	6.08	12,000	1.64	43,000

840750
CHURN CREEK

	−60 +150 HN		−150 HN	
Sample #	wt (g)	Au (ppb)	wt (g)	Au (ppb)
0593	8.50	<10	2.78	2,400
94	5.12	<10	1.14	1,700
95	9.34	4,600	2.24	4,500
0596	4.49	7,800	2.95	3,700
0598	1.28	4,800	1.53	480
99	2.57	10	0.73	<10
0600	5.36	3,900	2.56	3,300
01	3.04	<10	1.49	140
0602	0.69	20	1.51	380
0606	1.93	11,000	0.07	< 50
0638	1.70	10	0.41	9,400
0639	11.60	160	5.70	14,000
0641	7.94	1,700	2.72	1,300
42	2.36	10	0.94	17,000
43	4.56	8,100	2.47	1,100
44	1.15	5,100	1.33	5,000
45	1.44	<10	0.65	880
46	3.27	<10	1.10	1,500
47	3.71	<10	0.94	5,900
48	1.60	6,500	1.29	3,100
49	0.69	<20	0.30	<30
0650	6.22	990	1.80	1,100

Sample #	−60 +150 MN wt (g)	−60 +150 MN Au (ppb)	−150 MN wt (g)	−150 MN Au (ppb)
0659	3.23	< 10	0.89	3,200
0660	5.35	1,800	0.86	21,000
0690	2.54	10	1.50	10
91	3.66	9,300	1.11	13,000
92	2.17	90,000	3.48	13,000
93	1.23	170,000	1.35	22,000
94	1.29	2,400	1.36	2,200
95	2.77	<10	2.07	2,900
96	1.70	890	1.16	<10
97	3.41	2,800	1.63	24,000
98	3.33	3,000	3.11	2,700
99	3.22	19,000	1.76	17,000
0700	4.93	44,000	1.93	2,700
01	0.83	<10	0.72	3,600
02	3.35	4,800	1.92	6,500
03	3.45	15,000	2.28	780
04	2.60	4,100	1.15	12,000
05	1.20	11,000	1.41	4,300
06	2.15	<10	0.53	4,800
07	2.12	<10	1.30	3,500
08	9.31	8,300	1.92	34,000
09	3.12	14,000	1.99	2,600
0710	3.17	8,300	0.64	2,600
11	5.20	6,500	1.59	11,000
12	4.73	15,000	6.31	1,900
0713	4.49	37,000	5.98	1,200

Sample #	-60 +150 HN wt (g)	-60 +150 HN Au (ppb)	-150 HN wt (g)	-150 HN Au (ppb)
07 16	2.37	10	1.34	600
07 17	2.64	6,800	1.55	3,700
07 19	5.11	1,900	11.61	460
20	2.92	<10	16.90	20
21	5.41	6,200	2.50	6,100
22	3.07	<10	1.29	4,400
07 23	3.53	1,900	1.30	110
07 30	6.41	1,700	1.52	370

Soils Anomalous in Au, Hg, Sb

1983 GRID

GOLDQUEST CLAIMS

Churn Creek

Borin Creek

Fairless Creek

0721 6,100 W142 70 20 0720 460 0719 600 0716 3700 0717 4,400 0722

0595 4,500 0596 3,700 0638 9,400 0601 140 380 0602 480 0598 3,300 0600 <10 0599 5,300 0569

0660 21,000 0730 370 3,200 0659

0582 3,500 1,700 0581 3,200 0583 1,100 0650 30 0649 0647 5,900 3,100 0648 880 0645 0646 1,500 0644 5,000

0584 11,000

0585 41,000

0639 430 0593 2,400 1,700 0594

0641 1,300 0642 43,000 0591 4,500 0590 17,000 0592 20,000

0723 110

disregard Rig light 1,000 0643

0711 0713 1,200 10,000 1,900 11,000 W162 0709 2,600 2,200 W143 <50 0606 0712 4,300 0705

0690 <10 0693 22,000 0692 13,000 0691 13,000 2,700 24,000 0698 0697 0699 17,000 0700 2,700 6,500 0702 3,500 0707 3,600 0701 <10 0696

12,000 3,700 W146 0704 0710 2,600 520 W145 3,600 W147

34,000 0703 780 0708

4,800 0706 2,900 0695 2,200 0694

0704 - sample #

Blackdome Mining Corp.
203,000 tons
0.79 oz/ton Au, 3.76 oz/ton Ag
Production: May 1986

T139 32,000 T138 6,600 T137 2,500

1 cm = 500.00 m

0 1000 2000 3000
Metres

Heavy Mineral Results

13,000 ○ gold in ppb in the −150 mesh fraction of the non−magnetic heavy mineral concentrate. (fine fraction)
Analysis by NAA

Vein at Blackdome

height of land

GOLDQUEST I LIMITED PARTNERSHIP

CHURN CREEK CLAIMS
HEAVY MINERAL RESULTS

PLAN No.	DRAWN BY:	DATE	FIGURE
918	GEO−COMP	MAR '86	
Originator: GRP		N.T.S. 92/0/7,8	

MINEQUEST EXPLORATION ASSOCIATES LTD.

Geo−comp Drawing File: GQ\RES13 Aug. 7, 1986