

RESULTS OF THE 1987/88 DRILL & TRENCH EXPLORATION PROGRAMME

SPANISH MOUNTAIN PROJECT

CARIBOO MINING DIVISION, B.C.

Claim Name	Record No.	Recorded Owner	Claim Name	Record No.	Recorded Owner
CPW	4541	Pundata	MEY 1	7656	D.V.Mickle
PESO	487	D.V.Mickle	MEY 2	7657	D.V.Mickle
DON 1	1383	D.V.Mickle	JUL 2	1853	D.V.Mickle
DON 2	1384	D.V.Mickle	APRIL FRACTION	4771	D.V.Mickle
DON 3	1385	D.V.Mickle	MIK	8562	Pundata
DON 4	1386	D.V.Mickle	JAZZ	8902	Pundata
MY 1	4861	D.V.Mickle	RALPHIE II	8697	Pundata

NTS 93A/11W  
Latitude 52° 36' N Longitude 121° 28' W

FILMED

FOR

OPERATOR:  
PUNDATA GOLD CORPORATION  
201 - 141 Victoria Street  
Kamloops, B.C.  
V2C 1Z5

JOINT VENTURE PARTNER:  
TRIO GOLD CORP.  
1170, 700-4th Avenue S.W.  
Calgary, Alberta  
T2P 3J2

BY

R. Honsinger, B.Sc.  
K.V. Campbell, Ph.D.

**PART 3 OF 4**  
**GEOLOGICAL BRANCH**  
**ASSESSMENT REPORT**

VOLUME 3

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## APPENDICIES

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Appendix I  
Geochemical Analytical Procedures



ENVIRONMENTAL TESTING  
GEOCHEMISTRY  
ANALYTICAL CHEMISTRY  
ASSAYING

10041 E. Trans Canada Hwy., R.R. #2, Kamloops, B.C. V2C 2J3 Phone (804) 573-5700  
Telex: 040-0393

April 29, 1988

Pundata Gold Corporation  
220 Quayside Plaza  
145 Chadwick Court  
NORTH VANCOUVER, B.C.  
V7M 3K1

ATTENTION: Rick Horsinger

Dear Sirs:

Re: GOLD PROCEDURES FOR GOLD ASSAYS - 1987

SAMPLE PREPARATION

Rock, Core and Sludge Samples

The entire sample was crushed and mechanically split to yield a 250 to 300 gram subsample.

The subsample was pulverized with a ring and puck pulverizer and homogenized by rolling the pulp.

Soil Samples

Soil samples were dried at 60°C and screened through 80 mesh nylon screens.

ANALYSIS

GOLD

Rock, Core and Sludge Samples

One Assay Ton samples (30 g.) were analyzed by Fire Assay procedures using an Atomic Absorption finish.

GOLD

Soil Samples

10 GRAM -80 mesh soil was fire assayed and finished by Atomic Absorption.

BB, PB, AG, CU Soil Samples

Soil samples were digested in Hot Aqua Regia and analyzed by Atomic Absorption.

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Pundata Gold Corporation

April 29, 1988

**ICP**                    Soil Samples

Hot Aqua Regia digestion, ICP finish.

**ARSENIC**                Geochemical

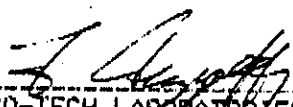
Soil samples were digested in hot aqua regia and analyzed by Hydride - Atomic Absorption.

**WHOLE ROCK**

Lithium Metaborate fusion followed by 4% Nitric Acid dissolution and Atomic Absorption finish.

**TREATMENT OF METALLICS**

At the request of Scott Bending, samples found to contain greater than one gram/tonne gold were screened through 100 mesh screens. The entire +100 mesh fraction was Fire assayed for gold. The gold content of the -100 mesh fraction was determined in duplicate using 30 gram samples. Gold values reported for screened samples represent weighted averages from these separate assays.

  
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ECO-TECH LABORATORIES LTD.  
Frank J. Pezzotti, A.Sc.T.  
B.C. Certified Assayer

FJP/jmb  
EW87/16



Bondar-Clegg & Company Ltd.  
130 Pemberton Ave.  
North Vancouver, B.C.  
V7P 2R5  
(604) 985-0681 Telex 04-352667

#### Procedure for Geochemical Gold Analysis:

A prepared sample of 10 to 30 grams is mixed with a flux which is composed mainly of lead oxide. The proportions of the flux components are adjusted depending on the nature of the sample. Silver is added to help collect the gold. The samples are fused at 1950 F until a clear melt is obtained. The lead button which also contains the precious metals is then separated from the slag. Heating in the cupellation furnace separates the lead from the noble metals. The precious metal beads that remain are transferred to test tubes and dissolved with aqua-regia. The solution is analyzed using Atomic Absorption or a Plasma Emission Spectrograph by comparing the readings of these solutions with readings of standard solutions.

#### Contamination Prevention

The test tubes and cupels are used only once so that there is no possibility of cross contamination. The fusion crucibles are cleared before re-use by discarding any which had high samples in them. During the analysis a blank solution is run between each sample to ensure that there is no carry-over.



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#### FIRE ASSAY PROCEDURE:

A prepared sample of one assay ton (29.166 grams) is mixed with a flux which is composed mainly of lead oxide. The proportions of the flux components (the litharge, soda, silica, borax glass, and flour) are adjusted depending upon the nature of the sample. Silver is added to help collect the gold. The samples are fused at 1950 F until a clear melt is obtained. The 30-40 gram lead button that is produced contains the precious metals. It is then separated from the slag. Heating in the cupellation furnace separates the lead from the noble metals. The normal-sized precious metal beads that are produced are transferred to test tubes and dissolved with aqua-regia. This solution is analyzed using Atomic Absorption by comparing the absorbance of these solutions with that of standard solutions. In the case of high grade samples, the precious metal bead is parted to separate the silver and the remaining gold is weighed.

#### COMMENTS:

As part of our routine quality control we run a duplicate analysis for about 15% of the samples. Also, all samples which are over 0.20 OPT on the original fusion are run again to verify the results. If a sample gives erratic results, such as 0.10, 0.020, 0.30, we will indicate this on the report. We suggest that a new split should be taken from the reject for preparation and analysis by our metallics sieve procedure. These assay results will always be signed by the registered assayer.



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### Determination of Elements by Atomic Absorption Analysis

The samples of 0.5 grams in weight are digested in test tubes with concentrated nitric and hydrochloric acids. These tubes are heated in hot water baths for two and one-half hours. The sample is then diluted and mixed. This solution is analyzed by atomic absorption using the appropriate lamp and wavelength for each element. The absorbance is recorded and compared to a standard series to determine the amount of the element that is present. This procedure is used for the analysis of silver, copper, lead, zinc, molybdenum, bismuth, cadmium, chromium, cobalt, iron, manganese, nickel, and vanadium. Some elements such as silver and lead have background correction applied to overcome matrix problems.

### Contamination Prevention

The test tubes are used for atomic absorption analysis only. The test tubes are cleaned between uses with soap and deionized water rinses. If the sample results are high, the test tubes are discarded.





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### Procedure for Platinum and Palladium Analysis

A prepared sample of 15 grams is transferred to a fire assay fusion crucible and mixed with a flux composed mostly of lead oxide. The proportions of the flux components are adjusted depending on the nature of the sample. (For example, extra borax and silica are added for samples with chromite.) Gold and silver are also added to help collect the platinum and palladium. The samples are fused at 1100 C for about 40 minutes until a clear melt is obtained. The lead button which also contains the precious metals is then separated from the slag. The noble metals are then separated from the lead by heating the buttons on cupels in the cupellation furnace. The precious metal beads that are obtained are then transferred to test tubes and aqua-regia is used to dissolve them. This is diluted with a buffer solution and mixed. The solution is analyzed by atomic absorption or by Plasma Emission Spectroscopy by comparing the readings from these solutions with readings from standard solutions that are prepared with the same matrix.

### Contamination Prevention

The test tubes and cupels are used only once so that there is no possibility of cross contamination. The fusion crucibles are cleared before reuse and if high samples were previously run the crucibles are discarded. During the analysis a blank solution is run between each sample to ensure that there is no carry-over.

Appendix II  
Trench Assays

## TRENCH 12

ET*	Des.	Au (g/t) AVERAGE	Au (oz/t)	Ag (ppm)	As (ppm)	Pb (ppm)
120-31	1A	3.52	.103	1.5	130	16
120-32	1B	3.12	.091	2.0	120	14
120-33	1C	2.22	.065	1.6	28	15
120-34	2A	1.56	.045	1.5	400	15
120-35	2B	.84	.024	1.3	280	14
120-36	2C	1.35	.039	1.4	260	15
120-37	3A	1.44	.042	1.4	150	14
120-38	3B	1.93	.056	2.3	200	17
120-39	3C	1.75	.051	1.3	120	18
120-40	4A	1.65	.048	1.5	150	16
120-41	4B	.80	.023	1.4	190	16
120-42	4C	1.72	.050	1.3	190	15
120-43	5A	3.74	.109	2.3	47	23
120-44	5B	4.59	.134	2.2	50	24
120-45	5C	4.11	.120	2.0	150	18
120-46	6A	7.04	.205	3.2	45	21
120-47	6B	6.94	.202	2.8	240	21
120-48	6C	4.31	.126	2.0	36	24
120-49	7A	1.10	.032	2.1	44	21
120-50	7B	2.23	.065	2.3	360	21
120-51	7C	2.36	.069	2.2	160	22
120-52	8A	.23	.007	1.1	600	19
120-53	8B	.31	.009	.9	44	19
120-54	8C	.41	.012	1.2	28	15
120-55	9A	.48	.014	1.0	56	16
120-56	9B	1.10	.032	1.0	44	16
120-57	9C	1.12	.033	1.4	68	18
120-58	10A	.94	.027	1.2	51	16
120-59	10B	.85	.025	3.6	34	17
120-60	10C	.73	.021	2.2	21	14
120-61	11A	2.18	.064	1.9	20	17
120-62	11B	3.17	.092	2.4	25	20
120-63	11C	1.77	.052	2.1	84	19
120-64	12A	1.34	.039	1.5	32	25
120-65	12B	2.14	.062	1.9	11	24
120-66	12C	2.32	.068	1.8	400	36
120-67	13A	1.04	.030	1.2	33	19
120-68	13B	2.21	.064	2.3	48	23
120-69	13C	1.04	.030	.9	11	26

## TRENCH 12 - PAGE 2

ET#	Des.	Au (g/l)	Au (1) SCREENED	Au (2) REJECT	Au (ppb)
120-31	1A	3.33	4.10	3.13	2650
120-32	1B	3.07	2.75	3.52	2170
120-33	1C	3.14	2.54	1.47,1.75	1805
120-34	2A	1.47	2.01	.88,1.87	1325
120-35	2B	.84			600
120-36	2C	1.61,1.10	1.10		1960
120-37	3A	1.14,1.73			950
120-38	3B	2.58,1.60	2.46	1.08	1300
120-39	3C	1.75		1.76	960
120-40	4A	1.73		1.57	1500
120-41	4B	.71		.89	905
120-42	4C	1.56	1.68	1.94	2550
120-43	5A	4.05	3.23	3.93	2960
120-44	5B	5.26	4.25	4.26,3.67	3015
120-45	5C	3.82	4.34	4.16	3260
120-46	6A	7.13	6.08	7.92	1825
120-47	6B	6.71	6.89	7.22	4585
120-48	6C	4.36	5.14	3.44	3150
120-49	7A	1.31	1.00	1.00	1050
120-50	7B	1.83	2.32	2.53	710
120-51	7C	2.53	2.93	1.62	1855
120-52	8A	.27		.19	250
120-53	8B	.31			270
120-54	8C	.52	.31	.31	585
120-55	9A	.56	.42	.47	400
120-56	9B	1.10			865
120-57	9C	1.12			1255
120-58	10A	1.04, .84			920
120-59	10B	.87	.87	.81	1065
120-60	10C	.76			695
120-61	11A	2.62	1.76	2.15	2015
120-62	11B	3.18	2.17	4.17	2140
120-63	11C	1.99	1.69	1.62	1855
120-64	12A	1.32, 1.35			1260
120-65	12B	2.93	1.72	1.77	2275
120-66	12C	2.42	2.09	2.45	1775
120-67	13A	1.05	1.04		1125
120-68	13B	3.54		1.68, 1.41	1180
120-69	13C	1.15, .84		1.13	930

TRENCH 12

	1	2	3	4	5	6	7	8	9	10	11	12	13	
PANEL	3.52	1.52	1.44	1.65	3.74	7.04	1.10	0.23	0.48	0.94	2.18	1.34	1.04	A
CHIP	3.12	0.84	1.93	0.80	4.59	6.94	2.23	0.31	1.10	0.85	3.17	2.14	2.21	B
GRAB	2.22	1.35	1.75	1.72	4.11	4.31	2.36	0.41	1.12	0.73	1.77	2.32	1.04	C
1985	0.58	1.03	1.40	0.10	8.07	7.04	7.28	0.92	0.89	0.72	2.56	1.40	1.30	

PANEL 0.5 X 1.0 metre sample of entire face

CHIP 1.0 metre horizontal linear chip sample

GRAB Random grab composite sample within panel

1985 Mt. Colvory 1985 trench results.

## TRENCH A (DON)

ETL #	Pundata #	Au (g/t)	Au (oz/t)
563 - 60	TRA 1	7.33	.214
563 - 61	TRA 2	.23	.007
563 - 62	TRA 3	.13	.004
563 - 63	TRA 4	.96	.028
563 - 64	TRA 5	.43	.013
563 - 65	TRA 6	.54	.016
563 - 66	TRA 7	.24	.007
563 - 67	TRA 8	.28	.008
563 - 68	TRA 9	1.08	.031
563 - 69	TRA 9A	.83	.024
563 - 70	TRA 10	.15	.004
563 - 71	TRA 11	.19	.006
563 - 72	TRA 12	.83	.024
563 - 73	TRA 13	.58	.017
563 - 74	TRA 14	.49	.014
563 - 75	TRA 15	.21	.006
563 - 76	TRA 16	.23	.007
563 - 77	TRA 16A	1.20	.035
563 - 78	TRA 17	1.49*	.043
563 - 79	TRA 18	4.53*	.132
563 - 80	TRA 19	3.82*	.111
563 - 81	TRA 20	2.90*	.085
563 - 82	TRA 21	4.37*	.127
563 - 83	TRA 22	2.16*	.063
563 - 84	TRA 23	.63*	.018
563 - 85	TRA 24	2.25*	.066
563 - 86	TRA 25	1.76*	.051
563 - 87	TRA 26	2.47*	.072
563 - 88	TRA 27	6.52*	.222
563 - 89	TRA 28	2.86*	.083
563 - 90	TRA 29	2.14*	.062
563 - 91	TRA 30	2.77*	.081
563 - 92	TRA 31	4.01*	.117
563 - 93	TRA 32	2.82*	.082
563 - 94	TRA 33	5.88*	.171
563 - 95	TRA 34	5.37*	.157
563 - 96	TRA 35	1.22*	.016
563 - 97	TRA 36	.60*	.017

TRENCH AD (also known as GD7P 1)

ET #	Depth (meters)	Au (g/t)	Au (oz/t)
563-206	5	.03	.001
563-207	6	<.03	.001
563-208	7	.03	.001
563-209	8	<.03	.001
563-210	9	.29	.008
563-211	10	.06	.002
563-212	11	.11	.003
563-213	12	.04	.001
563-214	13	.80	.023
563-215	14	2.53	.074
563-216	15	15.49	.452
563-217	16	.06	.002
563-218	17	.27	.008
563-219	18	.24	.007
563-220	19	.43	.013
563-221	20	7.01	.204

TRENCH ADL

CHIP SAMPLES

ETL #	Pundata #		Au (g/t)	Au (oz/t)
563 - 222	GD7P1	21	.04	.001
563 - 223	GD7P1	22	.06	.002
563 - 224	GD7P1	23	.34	.010
563 - 225	GD7P1	24	.24	.007
563 - 226	GD7P1	25	<.03	.001
563 - 227	GD7P1	26	.09	.003



## TRENCH B (DON)

ETL*	Pundata *		Au (g/t)	Au (oz/t)
542 - 100	TRB	1	1.02	.030
542 - 101		2	.93	.027
542 - 102		3	1.02	.030
542 - 103		4	.84	.024
563 - 55	TRB	4A	1.78	.052
563 - 56	TRB	5A	1.63	.053
563 - 44	TRB	5	.76	.022
563 - 45	TRB	6	2.72	.079
563 - 46	TRB	7	1.72	.050
563 - 47	TRB	8	3.37	.098
563 - 48	TRB	9	1.75	.051
563 - 49	TRB	10	.63	.018
563 - 50	TRB	11	1.03	.030
563 - 51	TRB	12	.34	.010
563 - 52	TRB	13	.37	.011
563 - 53	TRB	14	.35	.010
563 - 54	TRB	15	.44	.013
542 - 104		16	.61	.018
542 - 105		17	.11	.003
542 - 106		18	.14	.004
542 - 107		19	.15	.004

## TRENCH BD

ET#	Panel	Au (g/t)	Au (oz/t)
589-31	1	.52	.015
589-32	2	.74	.022
589-33	3	2.52	.073
589-34	4	1.49	.043
589-35	5	.67	.020
589-36	6	.21	.006
589-37	7	.17	.005
589-38	8	.48	.014
589-39	9	.39	.011
589-40	10	.35	.010
589-41	11	.33	.010
589-42	12	.22	.006
589-43	13	.90	.026
589-44	14	.25	.007
589-45	15	.36	.010
589-46	16	.41	.012
589-47	17	.57	.017
589-48	18	1.39	.041
589-49	19	2.05	.060
589-50	20	1.64	.048
589-51	21	1.63	.048
589-52	22	.36	.010
589-53	23	.14	.004
589-54	24	.17	.005
589-55	25	.13	.004
589-56	26	.14	.004
589-57	27	.11	.003
589-58	28	.25	.007
589-59	29	.16	.005
589-60	30	.15	.004
589-61	31	.11	.003
589-62	32	.16	.005
589-63	33	.15	.004
589-64	34	.24	.007
589-65	35	.77	.022
589-66	36	.61	.018
589-67	37	.72	.021
589-68	38	1.29	.038
589-69	39	.84	.024
589-70	40	.65	.019
589-71	41	1.09	.032

ET*	Panel	Au (g/t)	Au (oz/t)
589-72	42	1.23	.036
589-73	43	.74	.022
589-74	44	.42	.012
589-75	45	.62	.018
589-76	46	1.09	.032
589-77	47	.62	.018
589-78	48	.79	.023
589-79	49	.63	.018
589-80	50	.71	.021
589-81	51	.51	.015
589-82	52	.62	.018
589-83	53	.35	.010
589-84	54	.22	.006
589-85	55	.74	.022
589-86	56	.55	.016
589-87	57	.39	.011
589-88	58	.53	.015

## TRENCH BR

ETL #	Pundata #	Au (g/t)	Au (oz/t)
394-1	TR BR 1	0.10	0.003
394-2	TR BR 2	0.10	0.003
394-3	TR BR 3	0.18	0.005
394-4	TR BR 4	0.13	0.004
394-5	TR BR 5	0.10	0.003
394-6	TR BR 6	0.13	0.004
394-7	TR BR 7	0.09	0.003

## TRENCH C (DOM)

ET #	Pundata #	Au (g/t)	Au (oz/t)
589- 1	1	.06	.002
589- 2	2	.08	.002
589- 3	3	.09	.003
589- 4	4	.18	.005
589- 5	5	.25	.007
589- 6	6	.36	.010 -
589- 7	7	.19	.006
589- 8	8	.27	.008
589- 9	9	.32	.009
589-10	10	.28	.008
589-11	11	.26	.008

15oz Ag (1cA)  
w corresponding high As,  
Zn, Pb, Cd

CABIN TRENCH (PESO)

ET*	Pundata *	Au (g/t)	Au (oz/t)
273 - 1	TR CABIN 1	.06	.002
273 - 2	TR CABIN 2	.42	.012
273 - 3	TR CABIN 3	.18	.005
273 - 4	TR CABIN 4	.03	.001
273 - 5	TR CABIN 5	.04	.001
273 - 6	TR CABIN 6	.05	.001
273 - 7	TR CABIN 7	.07	.002
273 - 8	TR CABIN 8	.06	.002
273 - 9	TR CABIN 9	10.24	.299
273 - 10	TR CABIN 10	<.03	<.001
273 - 11	TR CABIN 11	4.76	.139
273 - 12	TR CABIN 12	1.25	.036
273 - 13	TR CABIN 13	.12	.003
273 - 14	TR CABIN 14	.97	.028
273 - 15	TR CABIN 15	.90	.026
273 - 16	TR CABIN 16	.12	.003
273 - 17	TR CABIN 17	.03	.001

FICKLE TRENCH

ETL *	PUNDATA *	Au (g/t)	Au (oz/t)
701 - 50	FIC 1	.33	.010
701 - 51	2	.52	.015
701 - 52	3	.48	.014
701 - 53	4	.63	.018
701 - 54	5	.88	.026
701 - 55	6	.67	.020
701 - 56	7	.54	.016
701 - 57	8	1.42*	.041
701 - 58	9	2.41*	.070
701 - 59	10	1.85*	.054
701 - 60	11	1.50*	.044
701 - 61	12	3.49*	.102
701 - 62	13	3.16*	.092
701 - 63	14	.63	.018
701 - 64	15	.46	.013
701 - 65	16	.14	.004
701 - 66	17	.29	.008
701 - 67	18	1.88*	.055
701 - 68	19	1.58*	.046
701 - 69	20	.53	.015
701 - 70	21	.48	.014
701 - 71	22	.87	.025
701 - 72	23	.87	.025
701 - 73	24	.47	.014
701 - 74	25	.14	.004

## TRENCH E

ETL *	Description	Au (g/t)	Au (oz/t)
600-85	1	.70	.020
600-86	2	1.43	.042
600-87	3	1.13	.033
600-88	4	.52	.015
600-89	5	1.30	.038
600-90	6	1.42	.041
600-91	7	.72	.021
600-92	8	.49	.014
600-93	9	.47	.014
600-94	10	.60	.017
600-95	11	.04	.001
600-96	12	.06	.002
600-97	13	<.03	<.001
600-98	14	<.03	<.001
600-99	15	.08	.002
600-100	16	<.03	<.001
600-101	17	.26	.008
600-102	18	.14	.004
600-103	19	.18	.005
600-104	20	.06	.002



## TRENCH 1A

ETL #	Pundata #	Au (g/t)	Au (oz/t)
218 - 44	TR-IA 1	2.44*	.071
218 - 45	TR-IA 2	.37	.011
218 - 46	TR-IA 3	.40	.012
218 - 47	TR-IA 4	.32	.009
218 - 48	TR-IA 5	.05	.001
218 - 49	TR-IA 6	.99	.029
218 - 50	TR-IA 7	.68	.020
218 - 51	TR-IA 8	.69	.020
218 - 52	TR-IA 9	.99	.029
218 - 53	TR-IA 10	3.62*	.106
218 - 54	TR-IA 11	.90	.026
218 - 55	TR-IA 12	.12	.003
218 - 56	TR-IA 13	.07	.002
218 - 57	TR-IA 14	.06	.002
218 - 58	TR-IA 15	.38	.011
218 - 59	TR-IA 16	.14	.004
218 - 60	TR-IA 17	.28	.008
218 - 61	TR-IA 18	.86	.025
218 - 62	TR-IA 19	1.03*	.030

## TRENCH 1A - ADDENDUM - CHECKS

ETL *	Pundata #	Checks (Au g/t)			Reported
218-44	1	1.28	2.45	2.42	2.44
218-53	10	3.35	3.88		3.62
218-62	19	1.03			1.03

## TRENCH L

ETL #	Pundata #	Au (g/t)	Au (oz/t)
189 - 22	TRL 1	1.30	.038
189 - 23	TRL 2	.87	.025
189 - 24	TRL 3	3.13*	.091
189 - 25	TRL 4	2.67*	.078
189 - 26	TRL 5	4.04*	.118
189 - 27	TRL 6	2.82*	.082
189 - 28	TRL 7	9.00*	.262
189 - 29	TRL 8	1.98*	.058
189 - 30	TRL 9	.51	.015
189 - 31	TRL 10	.14	.004
189 - 32	TRL 11	.27	.008
189 - 33	TRL 12	4.51*	.132
189 - 34	TRL 13	1.13	.033
189 - 35	TRL 14	.55	.016
189 - 36	TRL 15	.06	.002
189 - 37	TRL 16	.10	.003
189 - 38	TRL 17	.25	.007
189 - 39	TRL 18	1.13	.033
189 - 40	TRL 19	.79	.023
189 - 41	TRL 20	.61	.018
189 - 42	TRL 21	1.85*	.054

## TRENCH L - ADDENDUM - CHECKS

ETL #	Pundata #	Checks (Au g/t)			Reported
189-22	1	1.30			1.30
189-24	3	3.13			3.13
189-25	4	2.33	1.42	2.20	2.67
189-26	5	3.76	4.32		4.04
189-27	6	2.96	2.67		2.82
189-28	7	8.29	9.71		9.00
189-33	12	4.36	4.65		4.51
189-34	13	1.13	1.12		1.13
189-39	18	1.13			1.13
189-42	21	1.99	1.71		1.85

## TRENCH LB

ETL *	Pundata *	Au (g/t)	Au (oz/t)
542 - 67	LB 1	.03	.001
542 - 68	2	.03	.001
542 - 69	3	.06	.002
542 - 70	4	.20	.006
542 - 71	5	.19	.006
542 - 72	6	.04	.001
542 - 73	7	.10	.003
542 - 74	8	.03	.001
542 - 75	9	.02	.001
542 - 76	10	.55	.016
542 - 77	11	.64	.019
542 - 78	12	.07	.002
542 - 79	13	.12	.003
542 - 80	14	.05	.001
542 - 81	15	.04	.001
542 - 82	16	.03	.001
542 - 83	17	.15	.004
542 - 84	18	.03	.001
542 - 85	19	.03	.001
542 - 86	20	.03	.001
542 - 87	21	<.03	.000
542 - 88	22	.06	.002
542 - 89	23	1.39	.041
542 - 90	24	.04	.001
542 - 91	25	.03	.001
542 - 92	26	9.43*	.275
542 - 93	27	.60	.023
542 - 94	28	.30	.009
542 - 95	29	.17	.005
542 - 96	30	.07	.002
542 - 97	31	.23	.007
542 - 98	32	7.16*	.209
542 - 99	33	.05	.001

## TRENCH LC (PESO)

ET *	Pundeta *	Au (g/t)	Au (oz/t)
563-111	1	.04	.001
563-112	2	<.03	.001
563-113	3	.17	.005
563-114	4	<.03	.001
563-115	5	<.03	.001
563-116	6	<.03	.001
563-117	7	.03	.001

## TRENCH LD (PESQ)

ETL *	Pundata *	Au (g/t)	Au (oz/t)
563 - 118	LD 1	3.30*	.096
563 - 119	LD 2	.33	.010
563 - 120	LD 3	.08	.002
563 - 121	LD 4	.30	.009
563 - 122	LD 5	.44	.013
563 - 123	LD 6	.18	.005
563 - 124	LD 7	.08	.002
563 - 125	LD 8	.05	.001
563 - 126	LD 9	.09	.003
563 - 127	LD 10	.15	.004
563 - 128	LD 11	.04	.001
563 - 129	LD 12	<.03	.001
563 - 130	LD 13	<.03	.001
563 - 131	LD 14	<.03	.001
563 - 132	LD 15	<.03	.001
563 - 133	LD 16	.05	.001
563 - 134	LD 17	.10	.003

## TRENCH LE1

ET*	Pundata #	Au (g/t)	Au (oz/t)
189 - 1	TR LE 1 1	1.82*	.053
189 - 2	TR LE 1 2	1.89*	.055
189 - 3	TR LE 1 3	1.20	.035
189 - 4	TR LE 1 4	.99	.029
189 - 5	TR LE 1 5	1.56	.045
189 - 6	TR LE 1 6	2.60*	.076
189 - 7	TR LE 1 7	.55	.016
189 - 8	TR LE 1 8	.14	.004
189 - 9	TR LE 1 9	.20	.006
189 - 10	TR LE 1 10	.51	.015
189 - 11	TR LE 1 11	.10	.003
189 - 12	TR LE 1 12	.06	.002
189 - 13	TR LE 1 13	.11	.003
189 - 14	TR LE 1 14	.73	.021
189 - 15	TR LE 1 15	.71	.021
189 - 16	TR LE 1 16	.18	.005
189 - 17	TR LE 1 17	.05	.001
189 - 18	TR LE 1 18	.18	.005
189 - 19	TR LE 1 19	.30	.009
189 - 20	TR LE 1 20	.09	.003
189 - 21	TR LE 1 21	.06	.002

## TRENCH LE1 - ADDENDUM - Checks

ET*	Pundata #	Checks (Au g/t)	Reported
189-1	1	1.69 1.94	1.82
189-2	2	1.73 2.04	1.89
189-3	3	1.20	1.20
189-5	5	1.56	1.56
189-6	2.32	2.88	2.60

## TRENCH M

ETL *	Desc.	Au (g/t)	Au (oz/t)	As (ppm)
174-1	1	.04	.001	38
174-2	2	.08	.002	24
174-3	3	.85	.025	46
174-4	4	.17	.005	34
174-5	5	.20	.006	52
174-6	6	.25	.007	34
174-7	7	.20	.006	29
174-8	8	.17	.005	21
174-9	9	.22	.006	41
174-10	10	.53	.015	14
174-11	11	.37	.011	36
174-12	12	.16	.005	43
174-13	13	.18	.005	43
174-14	14	.08	.002	28
174-15	15	.14	.004	40
174-16	16	.13	.004	24
174-17	17	.19	.006	36
174-18	18	.14	.004	42
174-19	19	.06	.002	18
174-20	20	.45	.013	56
174-21	21	1.75	.051	54
174-22	22	1.07	.031	35
180-7	23	.59	.017	23
180-8	24	.64	.019	35
180-9	25	.32	.009	30
180-10	26	.15	.004	38
180-11	27	.51	.015	33
180-12	28	.17	.005	25
180-13	28B	14.63	.427	30
180-14	29	1.66	.148	47
180-15	30	.25	.007	21
180-16	31	.21	.006	45
180-17	32	.28	.008	16
180-18	33	.43	.013	18
180-19	34	.59	.017	48
180-20	35	.36	.010	45
180-21	36	.54	.016	36
180-22	37	.21	.006	33
180-23	38	.67	.020	34

## TRENCH M - Page 2

ETL #	Desc.	Au (g/t)	Au (oz/t )	As (ppm)
180-24	39	.51	.015	61
180-25	40	1.51	.044	44
180-26	41	1.72	.050	60
180-27	42	1.67	.049	30
180-26	43	.24	.007	38
180-29	44	.33	.010	44
180-30	45	.05	.001	12
180-31	46	.04	.001	22
180-32	47	.05	.001	16
180-33	48	.69	.020	14
180-34	49	1.50	.044	39
180-35	50	.54	.016	16
180-36	51	.17	.005	39
180-37	52	.23	.007	48
180-38	53	.54	.016	34
180-39	54	.31	.009	26
180-40	55	.77	.022	17
180-41	56	.69	.020	42
180-42	57	.29	.008	34
180-43	58	.84	.024	35
180-44	59	.44	.013	28
180-45	60	.18	.005	31
180-46	61	.63	.018	15
180-47	62	.37	.011	38
180-48	TEST 4	23.49	.685	

## ADDENDUM - TRENCH M - CHECKS

ETL #	Description	Checks (Au - g/t)			Reported
174-21	21	2.05	1.60	1.61	1.75
174-22	22	1.14	.99	1.07	
180-13	288	17.70	11.57		14.63
180-14	29	1.91	1.14		1.66
180-25	40	1.31	1.72		1.5
180-26	41	1.49	1.95		1.72
180-27	42	1.70	1.63		1.67
180-34	49	1.51	1.50		1.50



## TRENCH M1

ET*	Pundata #	Au (g/t)	Au (oz/t)
188 - 1	TR M1 1	.48	.014
188 - 2	TR M1 2	.36	.010
188 - 3	TR M1 3	1.67	.049
188 - 4	TR M1 4	.80	.023
188 - 5	TR M1 5	1.01	.029
188 - 6	TR M1 6	1.12	.033
188 - 7	TR M1 7	.38	.011
188 - 8	TR M1 8	1.01	.029
188 - 9	TR M1 9	.66	.020
188 - 10	TR M1 10	.74	.022
188 - 11	TR M1 11	.97	.028
188 - 12	TR M1 12	.59	.017
188 - 13	TR M1 13	2.10*	.061
188 - 14	TR M1 14	1.10	.032
188 - 15	TR M1 15	1.11	.032
188 - 16	TR M1 16	.83	.024
188 - 17	TR M1 17	.32	.009
188 - 18	TR M1 18	.44	.013
188 - 19	TR M1 19	.11	.003
188 - 20	TR M1 20	.44	.013
188 - 21	TR M1 21	.21	.006
188 - 22	TR M1 22	.09	.003
188 - 23	TR M1 23	.14	.004
188 - 24	TR M1 24	.27	.008
188 - 25	TR M1 25	.35	.010
188 - 26	TR M1 26	.70	.020
188 - 27	TR M1 27	.62	.018
188 - 28	TR M1 28	.60	.017
188 - 29	TR M1 29	2.13*	.062
188 - 30	TR M1 30	31.43*	.917
188 - 31	TR M1 30B	18.05*	.526
188 - 32	TR M1 31	5.36*	.156
188 - 33	TR M1 32	3.43*	.100
188 - 34	TR M1 33	10.40*	.303
188 - 35	TR M1 34	.19	.006
188 - 36	TR M1 35	.34	.010
188 - 37	TR M1 36	.51	.015
188 - 38	TR M1 37	.23	.007
188 - 39	TR M1 38	.29	.008
188 - 40	TR M1 39	.13	.004
188 - 41	TR M1 40	.15	.004
188 - 42	TR M1 41	.05	.001

TRENCH M1B

ETL #	Panel	Au (g/t)	Au (oz/t)
186-43	1	.04	.001
186-44	2	.05	.001
186-45	3	.04	.001
186-46	4	.03	.001

## TRENCH MIC

ETL #	Panel	Au (g/t)	Au (oz/t)
327-38	1	.83	.024
327-39	2	4.18	.122
327-40	3	1.79	.052
327-41	4	2.25	.066
327-42	5	.18	.005
327-43	6	.83	.024
327-54	7	.51	.015
327-55	8	.09	.003

TRENCH MIC2

327-50	1	1.67	.049
327-51	2	.95	.028
327-52	3	4.30	.125
327-53	4	.12	.003

## TRENCH PESO

ET*	Panel	Au (g/t)	Au (oz/t)
218 - 1	TR-PESO 1	<.03	<.001
218 - 2	TR-PESO 2	.14	.004
218 - 3	TR-PESO 3	<.03	<.001
218 - 4	TR-PESO 4	.41	.012
218 - 5	TR-PESO 5	.36	.010
218 - 6	TR-PESO 6	.09	.003
218 - 7	TR-PESO 7	.11	.003
218 - 8	TR-PESO 8	.09	.003
218 - 9	TR-PESO 9	.48	.014
218 - 10	TR-PESO 10	.05	.001
218 - 11	TR-PESO 11	.13	.004
218 - 12	TR-PESO 12	.09	.003
218 - 13	TR-PESO 13	.03	.001
218 - 14	TR-PESO 14	.29	.008
218 - 15	TR-PESO 15	.42	.012
218 - 16	TR-PESO 16	.46	.013
218 - 17	TR-PESO 17	.04	.001
218 - 18	TR-PESO 18	.05	.001
218 - 19	TR-PESO 19	.07	.002
218 - 20	TR-PESO 20	.16	.005
218 - 21	TR-PESO 21	.09	.003
218 - 22	TR-PESO 22	.17	.005
218 - 23	TR-PESO 23	.26	.008
218 - 24	TR-PESO 24	1.51	.044
218 - 25	TR-PESO 25	.11	.003
218 - 26	TR-PESO 26	.15	.004
218 - 27	TR-PESO 27	.03	.001
218 - 28	TR-PESO 28	.07	.002
218 - 29	TR-PESO 29	.14	.004
218 - 30	TR-PESO 30	.09	.003
218 - 31	TR-PESO 31	.06	.002
218 - 32	TR-PESO 32	.03	.001
218 - 33	TR-PESO 33(4)	<.03	<.001

## TRENCH PESO - ADDENDUM - CHECKS

ETL *	Panel	Checks (Au g/t)	Reported
218-24	24	1.34    1.64	1.51

## TRENCH PESO B

ETL *	Panel	Au(g/t)	Au (oz/t)
218 - 34	TR-PESO-B 1	<.03	<.001
218 - 35	TR-PESO-B 2	<.03	<.001
218 - 36	TR-PESO-B 3	<.03	<.001
218 - 37	TR-PESO-B 4	<.03	<.001
218 - 38	TR-PESO-B 5	<.03	<.001
218 - 39	TR-PESO-B 6	<.03	<.001
218 - 40	TR-PESO-B 7	<.03	<.001
218 - 41	TR-PESO-B 8	.06	.002
218 - 42	TR-PESO-B 9	.07	.002
218 - 43	TR-PESO-B 10	<.03	<.001

## TRENCH R1 (RALPHIE II)

ETL #	Panel	Au (g/t)	Au (oz/t)
572 - 49	1A	.25	.007
572 - 50	1	.22	.006
572 - 51	2	.28	.008
572 - 52	3	.28	.008
572 - 53	4	.26	.008
572 - 54	5	.27	.008
572 - 55	6	.22	.006
572 - 56	7	.25	.007
572 - 57	8	.27	.008
572 - 58	9	.30	.009
572 - 59	10	.33	.010
572 - 60	11	.15	.004
572 - 61	12	.17	.005
572 - 62	13	.11	.003
572 - 63	14	.15	.004
572 - 64	15	.24	.007
572 - 65	16	.21	.006
572 - 66	17	.27	.008
572 - 67	18	.17	.005
572 - 68	19	.16	.005
572 - 69	20	.14	.004
572 - 70	21	.25	.007
572 - 71	22	.18	.005
572 - 72	23	.17	.005
572 - 73	24	.19	.006
572 - 74	25	.15	.004

## TRENCH R2 (RALPHIE II)

ET#	Panel	Au (g/t)	Au (oz/t)
572 - 1	1	.17	.005
572 - 2	2	.19	.006
572 - 3	3	.18	.005
572 - 4	4	.21	.006
572 - 5	5	.18	.005
572 - 6	6	.13	.004
572 - 7	7	.07	.002
572 - 8	8	.06	.002



TRENCH S2

ETL #	Description	Au (g/t)	As (ppm)
158-12	1	.28	60
158-13	2	.55	40
158-14	3	.89	46
158-15	4	.18	16
158-16	5	.39	23
158-17	6	.44	69
158-18	7	1.53	57
158-19	8	.13	10
158-20	9	.18	54
158-21	11	.15	9
158-22	12	.75	6
158-23	13	.76	14
158-24	14	.33	60
158-25	15	.35	77
158-26	17	1.73	3
158-27	18	5.02	10
158-28	19	.42	26
158-29	20	.54	60
158-30	21	.95	18
158-31	22	.78	40
158-32	10	.39	56
158-33	16	.30	54
158-34	23	.49	70
158-35	24	.58	40

ADDENDUM - TRENCH S2 - CHECKS

ETL #	Description	Checks (Au - g/t)			Reported
158-18	7	1.58	1.50	1.52	1.53
158-26	17	1.73			1.73
158-27	18	5.79	4.25		5.02

TRENCH SOUTH (A)

ETL #	Panel	Au (g/t)	As (ppm)
151-23	0	.25	46
151-24	1	.23	78
151-25	2	.14	84
151-26	3	.58	20
151-27	4	1.99	83
151-28	5	5.85	90
151-29	6	.50	28
151-30	7	1.29	91

ADDENDUM - TRENCH SOUTH A - CHECKS

ETL #	Panel	Checks Au (g/t)			Reported
151-27	4	2.01	1.90	2.07	1.99
151-28	5	5.68	5.71	5.98	5.85
151-30	7	1.77	.94	1.12	1.29

## TRENCH SOUTH B

ETL #	Description	Au (g/t)	As (ppm)
151-31	1	2.05	94
151-32	2	.60	54
151-33	3	.60	54
151-34	4	.50	17
151-35	5	.37	57
151-36	6	.16	53
151-37	7	.38	16
151-38	6	.22	17
151-39	12 VEIN	3.80	61
151-40	9	.35	8
151-41	10	.39	69
151-42	11	.25	70
151-43	12	5.79	46
151-44	13	.29	69
151-45	14	.12	70
151-46	15	.14	81
151-47	16	.15	65
151-48	17	.18	9
151-49	18	.21	69
151-50	19	.20	78
151-51	20	.21	97
151-52	21	.77	26
151-53	22	.54	86
151-54	23	.76	10
151-55	24	1.17	10
151-56	25	4.51	78
151-57	26	1.89	100
151-58	27	1.34	120
151-59	28	.05	83
151-60	29	.05	70
151-61	33	.94	23
151-62	34	.68	21
151-63	35	1.48	18
151-64	43	.27	70
151-65	44	3.01	92
151-66	45	.66	94

ETL #	Description	Au (g/t)	As (ppm)
158-1	30	.06	18
158-2	31	.25	21

TRENCH SB - Page 2

ETL #	Description	Au (g/t)	As (ppm)
158-3	37-38-39	3.40	16
158-4	40-41-42	.29	10
158-5	46	.13	23
158-6	47	.12	86
158-7	48	.10	14
158-8	49	.25	15
158-9	50	.30	36
158-10	51	.18	60
158-11	52	.25	25

ADDENDUM - TRENCH SOUTH B CHECKS

ETL #	Description	Checks (Au g/t)			Reported
151-31	1	1.41	2.05	2.71	2.05
151-43	12	5.61	6.16	5.16	5.79
155-55	24	1.45	1.27	.79	1.17
155-56	25	5.97	4.16	3.40	4.51
155-57	26	1.54	2.14	1.98	1.89
155-58	27	1.15	1.48	1.38	1.34
155-63	35	1.66	1.11	1.61	1.46
155-65	44	3.33	2.69		3.01
158-3	37-38-39	3.62	3.17		3.40

TRENCH SOUTH J

ETL #	Desc.	Au (g/t)	Au (oz/t)	Ag (ppm)	As (ppm)	Pb (ppm)
120-25	1	.42	.012	.6	46	26
120-26	2	.13	.004	.5	69	51
120-27	3	.51	.015	5	37	40
120-28	4	.51	.015	1.2	76	39
120-29	5	.43	.013	.7	51	37

ETL #	Desc	Au (g/t)	Au (1) SCREENED	Au (2) REJECT	Au (ppb)
120-25	2	.13			15
120-26	3	.03			10
120-27	4	.51			495
120-28	5	.43			115

## TRENCH SP

ETL *	Panel *	Au (g/t)	Au (oz/t)
273 - 18	TR SP 1	.16	.005
273 - 19	TR SP 2	.15	.004
273 - 20	TR SP 3	.23	.007
273 - 21	TR SP 4	.21	.006
273 - 22	TR SP 5	.26	.008
273 - 23	TR SP 6	.13	.004
273 - 24	TR SP 7	.12	.003
273 - 25	TR SP 8	<.03	<.001
273 - 26	TR SP 9	<.03	<.001
273 - 27	TR SP 10	<.03	<.001
273 - 28	TR SP 11	<.03	<.001
273 - 29	TR SP 12	<.03	<.001
273 - 30	TR SP 13	<.03	<.001
273 - 31	TR SP 14	<.03	<.001
273 - 32	TR SP 15	<.03	<.001
273 - 33	TR SP 16	<.03	<.001
273 - 34	TR SP 17	1.09	.032
273 - 35	TR SP 18	<.03	<.001
273 - 36	TR SP 19	.04	.001
273 - 37	TR SP 20	.03	.001

## TRENCH S0

ET#	PUNDATA	Au (g/t)	Au (oz/t)
432-90	9	.20	.006
432-91	10	.37	.011
432-92	11	.42	.012
432-93	13	.51	.015
432-94	13	.52	.015
432-95	14	.36	.010
432-96	15	.43	.013
432-97	16	.50	.015
432-98	17	.38	.011
432-99	18	.32	.009
432-100	19	.53	.015
432-101	20	.51	.015
432-102	21	.49	.014
432-103	22	.33	.010
432-104	23	.26	.006
432-105	24	.25	.007

## TRENCH 55

ETL #	Panel	Au (g/t)	Au (oz/t)
273-38	1	.06	.002
273-39	2	.06	.002
273-40	3	1.66	.048
273-41	4	.36	.010
273-42	5	.58	.017
273-43	6	.73	.021
273-44	7	.23	.007
273-45	8	<.03	<.001
273-46	9	.15	.004
273-47	10	.06	.002
273-48	11	.04	.001
273-49	12	.04	.001
273-50	13	.05	.001
273-51	14	.25	.007
273-52	15	.06	.002
273-53	16	.03	.001
273-54	17	.03	.001
273-55	18	.07	.002
273-56	19	.04	.001
273-57	20	.05	.001
273-58	21	.05	.001
273-59	22	.06	.002
273-60	23	.07	.002
273-61	24	.57	.017
273-62	25	.78	.023
273-63	26	1.17	.034
273-64	27	.24	.007
273-65	28	.90	.026
273-66	29	.32	.009
273-67	30	.47	.014
273-68	31	.38	.011
273-69	32	.50	.015
273-70	33	.43	.013
273-71	34	.47	.014
273-72	35	.14	.004
273-73	36	.09	.003
327-44	26	.50	.015



## TRENCH SW

ET*	Panel	Au (g/t)	Au (oz/t)
246 - 1	TR-SW- 1	.12	.003
246 - 2	TR-SW- 2	.11	.003
246 - 3	TR-SW- 3	.08	.002
246 - 4	TR-SW- 4	.22	.006
246 - 5	TR-SW- 5	.21	.006
246 - 6	TR-SW- 6	.26	.008
246 - 7	TR-SW- 7	.16	.005
246 - 8	TR-SW- 8	.65	.019
246 - 9	TR-SW- 9	.07	.002
246 - 10	TR-SW- 10	.18	.005
246 - 11	TR-SW- 11	.16	.005
246 - 12	TR-SW- 12	.15	.004
246 - 13	TR-SW- 13	.09	.003
246 - 14	TR-SW- 14	.24	.007
246 - 15	TR-SW- 15	.22	.006
246 - 16	TR-SW- 16	.63	.018
246 - 17	TR-SW- 17	.52	.015
246 - 18	TR-SW- 18	1.03	.030
246 - 19	TR-SW- 19	.11	.003
246 - 20	TR-SW- 20	.61	.018
246 - 21	TR-SW- 21	.18	.005
246 - 22	TR-SW- 22	.23	.007
246 - 23	TR-SW- 23	.13	.004
246 - 24	TR-SW- 24	.93	.027
246 - 25	TR-SW- 25	.21	.006
246 - 26	TR-SW- 26	.16	.005
246 - 27	TR-SW- 27	.11	.003
246 - 28	TR-SW- 28	.08	.002
246 - 29	TR-SW- 29	.23	.007

## TRENCH SW - ADDENDUM - CHECKS

ETL *	Panel	Checks (Au g/t)	Reported
246-18	18	1.03	1.03

## TRENCH SW 2

ETL *	Panel	Au (g/t)	Au (oz/t)
246 - 30	TR-SW2 1	.10	.003
246 - 31	TR-SW2 2	.16	.005
246 - 32	TR-SW2 3	.19	.006
246 - 33	TR-SW2 4	.20	.006
246 - 34	TR-SW2 5	.15	.004
246 - 35	TR-SW2 6	.14	.004
246 - 36	TR-SW2 7	.11	.003
246 - 37	TR-SW2 8	.16	.005
246 - 38	TR-SW2 9	.13	.004
246 - 39	TR-SW2 10	.17	.005
246 - 40	TR-SW2 11	.15	.004
246 - 41	TR-SW2 12	.13	.004
246 - 42	TR-SW2 13	.15	.004
246 - 43	TR-SW2 14	.14	.004
246 - 44	TR-SW2 15	.13	.004
246 - 45	TR-SW2 16	.12	.003
246 - 46	TR-SW2 17	.14	.004
246 - 47	TR-SW2 18	.21	.006
246 - 48	TR-SW2 19	.11	.003
246 - 49	TR-SW2 20	.12	.003
246 - 50	TR-SW2 21	.35	.010
246 - 51	TR-SW2 22	.27	.008
246 - 52	TR-SW2 23	.57	.017
246 - 53	TR-SW2 24	1.69	.049
246 - 54	TR-SW2 25	1.11	.032

## ADDENDUM - TRENCH SW2 - CHECKS

ETL *	Panel	Checks (Au g/t)		Reported
246-53	24	1.13	2.25	1.69
246-54	25	.97	1.24	1.11

## TRENCH SZ

ETL #	Description	Au (g/t)	Au (oz/t)
327-1	1	.63	.018
327-2	2	.80	.023
327-3	3	.24	.007
327-4	4	.60	.017
327-5	5	.36	.010
327-6	6	.71	.021
327-7	7	.49	.014
327-8	8	.13	.004
327-9	9	<.03	<.001
327-10	10	.15	.004
327-11	11	.48	.014
327-12	12	.09	.003
327-13	13	1.26	.037
327-14	14	.09	.003
327-15	15	.26	.008
327-16	16	.12	.003
327-17	17	.19	.006
327-18	18	.12	.003
327-19	19	.21	.006
327-20	20	.08	.002
327-21	21	.80	.023
327-22	22	.11	.003
327-23	23	.34	.010
327-24	24	.03	.001
327-25	25	.06	.002
327-26	26	.03	.001
327-27	27	<.03	<.001
327-28	28	<.03	<.001
327-29	29	.05	.001
327-30	30	1.25	.036
327-31	31	.62	.018
327-32	32	.27	.008
327-33	33	.13	.004
327-34	34	.30	.009
327-35	35	.20	.006
327-36	36	1.99	.058
327-37	37	1.87	.055

TRENCH X

ETL #	Panel	Au (g/t)	As (ppm)
151-90	17	.40	70
151-91	18	.24	119
151-92	19	.17	68
151-93	20	2.15	6
151-94	22	2.12	5
151-95	23	.02	2
151-96	24	.06	8
151-98	TX17-18 FRACTION	4.38	16
151-99	TEST 1	21.48	
151-100	Test 2- 28	2.13	

ADDENDUM - TRENCH X - CHECKS

ETL #	Panel	Checks (Au - g/t)	Reported
155-93	20	2.34 1.35 2.75	2.15
155-94	22	1.87 2.22 2.26	2.12
155-98	17-18 FRACTION	4.38	4.38

TRENCH XA

ETL *	Panel	Au (g/t)	As(ppm)
151-74	5	.78	8
151-75	6	.22	61
151-76	7	.40	76

TRENCH XB

ETL #	Panel	Au (g/t)	As (ppm)
151-67	1	.63	5
151-68	2	.49	16
151-69	3	.90	60
151-70	4	1.39	19
151-71	5	.79	28
151-72	6	.82	57
151-73	7	.73	6
151-77	8	.44	44
151-78	9	1.23	4
151-79	10	.15	10
151-80	11	.24	51
151-81	12	.66	80

ADDENDUM - TRENCH XB - CHECKS

ETL #	Panel	Checks (Au g/t)				Reported
151-70	4	1.19	1.36	161		1.39
155-78	9	5.67	3.21	4.23	3.78	4.23

TRENCH XC

ETL #	Panel	Au (g/t)	As (ppm)
151-82	8	.97	48
151-83	13	.53	90
151-84	14	.34	64
151-85	15	.33	30

## TRENCH XD

ETL #	Panel	Au (g/t)	As (ppm)
151-86	16	1.09	135
151-87	17	2.04	58
151-88	18	1.09	18
151-89	19	1.84	18

## ADDENDUM - TRENCH XD - CHECKS

ETL #	Panel	Checks (Au - g/t)	Reported
155-86	16	1.09	1.09
155-87	17	1.57 2.69 1.85	2.09
155-88	18	1.02 1.16	1.09
155-89	19	1.66 2.00	1.84



## TRENCH Y

ETL #	Panel.	Au(g/t)	As (ppm)
158-36	1	.17	23
158-37	2	.24	81
158-38	3	.23	50
158-39	4	.95	40
158-40	5	2.09	50
158-41	6	.24	104

			Au (g/t)	Au (oz/t)	As (ppm)
170 - 49	TR Y	7	1 65	.048	30
170 - 50	TR Y	8	72	.021	20
170 - 51	TR Y	9	12	.003	12
170 - 52	TR Y	10	10	.003	25
170 - 53	TR Y	11	09	.003	7
170 - 54	TR Y	12	07	.002	14
170 - 55	TR Y	13	62	.018	58
170 - 56	TR Y	14	1 49	.043	19
170 - 57	TR Y	15	07	.002	30
170 - 58	TR Y	16	24	.007	32
170 - 59	TR Y	17	.50	.015	4
170 - 60	TR Y	18	.59	.017	5
170 - 61	TR Y	19	.80	.023	12
170 - 62	TR Y	20	67	.020	16
170 - 63	TR Y	21	06	.002	12
170 - 64	TR Y	22	.06	.002	85
170 - 65	TR Y	23	.10	.003	4
170 - 66	TR Y	24	.57	.017	10
170 - 67	TR Y	25	.05	.001	26
170 - 68	TR Y	26	.11	.003	31
170 - 69	TR Y	27	05	.001	12
170 - 70	TR Y	28	16	.005	42
170 - 71	TR Y	29	.10	.003	34
170 - 72	TR Y	30	.08	.002	4
174 - 21	TR Y	31	.22	.006	32
174 - 24	TR Y	32	.50	.015	43
174 - 25	TR Y	33	.36	.010	17
174 - 26	TR Y	34	.31	.009	8

## TRENCH Y - Page 2

(	ETL #	Desc.	Au(g/t)	Au (oz/t)	As (ppm)
	174-27	35	.76	.022	29
	174-28	36	4.28	.125	70
	174-29	37	1.24	.036	41
	174-30	38	.32	.009	52
	174-31	39	1.03	.030	42
	174-32	40	1.67	.049	29
	174-33	41	.13	.004	28
	174-34	42	.12	.003	65
	174-35	43	.10	.003	26
	174-36	44	.26	.008	30
	174-37	45	.09	.003	19
	174-38	46	1.57	.046	23
	174-39	47	.10	.003	46
	174-40	48	.49	.014	12
	174-41	49	.30	.009	7
	174-42	50	.97	.028	26
	174-43	51	2.30	.067	18

## ADDENDUM - TRENCH Y - CHECKS

ETL #	Description	Checks (Au g/t)			Reported
158-40	5	2.47	1.89	1.92	2.09
170-49	7	1.62	1.69		1.65
170-56	14	1.47	1.51		1.49
174-28	36	5.10	3.92	3.83	4.28
174-29	37	1.24			1.24
174-31	39	1.04	1.02		1.03
174-32	40	1.48	1.69		1.67
174-38	46	1.38	1.76		1.57
174-43	51	2.06	2.54		2.30

Appendix III  
Reverse Circulation Drill Hole Assays



RCH-B7-100

ET*	Pundate *	Au (g/t)	Au (oz/t)
716 - 1	4 - 5	1.36*	.040
716 - 2	5 - 6	1.60*	.047
716 - 3	6 - 7	1.34*	.039
716 - 4	7 - 8	.78	.023
716 - 5	8 - 9	.37	.011
716 - 6	9 - 10	.15	.004
716 - 7	10 - 11	.77	.022
716 - 8	11 - 12	.66	.019
716 - 9	12 - 13	.29	.008
716 - 10	13 - 14	.36	.010
716 - 11	14 - 15	.62	.024
716 - 12	15 - 16	1.45*	.042
716 - 13	16 - 17	2.68*	.078
716 - 14	17 - 18	.58	.017
716 - 15	18 - 19	.29	.008
716 - 16	19 - 20	.49	.014
717 - 23	20 - 21	.69	.020
716 - 17	21 - 22	.14	.004
717 - 21	22 - 23	.21	.006
716 - 18	23 - 24	.24	.007
716 - 19	24 - 25	.71	.021
716 - 20	25 - 26	.35	.010
716 - 21	26 - 27	.56	.017
716 - 22	27 - 28	.22	.006
716 - 23	28 - 29	.08	.002
717 - 22	29 - 30	.15	.004
716 - 24	30 - 31	.14	.004
716 - 25	31 - 32	.10	.003
716 - 26	32 - 33	.07	.002
716 - 27	33 - 34	.25	.007
716 - 28	34 - 35	.09	.003
716 - 29	35 - 36	.16	.005
716 - 30	36 - 37	.06	.002
716 - 31	37 - 38	.12	.003
716 - 32	38 - 39	.08	.002
716 - 33	39 - 40	.18	.005
716 - 34	40 - 41	.08	.002
716 - 35	41 - 42	.10	.003
716 - 36	42 - 43	.10	.003
716 - 37	43 - 44	.06	.002
716 - 38	44 - 45	.09	.003

0.037

06-

ET#	Pundata #	Au (g/t)	Au (Oz/t)
716 - 39	45 - 46	.06	.002
716 - 40	46 - 47	.06	.002
716 - 41	47 - 48	.17	.005
716 - 42	48 - 49	.11	.003
716 - 43	49 - 50	.03	.001
716 - 44	50 - 51	.15	.004
716 - 45	51 - 52	.27	.008
716 - 46	52 - 53	.32	.009
716 - 47	53 - 54	1.35*	.039
716 - 48	54 - 55	.21	.006
716 - 49	55 - 56	.43	.013
716 - 50	56 - 57	.07	.002
716 - 51	57 - 58	.49	.014
716 - 52	58 - 59	.19	.005
716 - 53	59 - 60	.28	.008
716 - 54	60 - 61	.11	.003
716 - 55	61 - 62	.24	.007
716 - 56	62 - 63	.15	.004
716 - 57	65 - 67	.20	.006
716 - 58	67 - 69	.53	.015
716 - 59	69 - 71	.10	.003
716 - 60	71 - 73	.09	.003
716 - 61	73 - 75	.08	.002
716 - 62	75 - 77	.06	.002
716 - 63	77 - 79	.07	.002
716 - 64	79 - 81	.13	.004
716 - 65	81 - 83	.11	.003
716 - 66	83 - 85	.15	.004
716 - 67	85 - 87	.08	.002
716 - 68	87 - 89	.16	.005
716 - 69	89 - 91	.24	.007
716 - 70	91 - 93	.50	.015
716 - 71	93 - 95	.11	.003
716 - 72	95 - 97	.09	.003
716 - 73	97 - 99	2.04*	.059
716 - 74	99 - 101	.38	.011
716 - 75	101 - 103	1.25	.036
716 - 76	103 - 105	.17	.005
716 - 77	105 - 107	.93	.027

0.035

## RCH-87-100 - Page 3

ET*	Pundata *	Au (g/t)	Au (oz/t)
716 - 78	107 - 109	.88	.026]
716 - 79	109 - 111	.34	.010
716 - 80	111 - 113	.14	.004
716 - 81	114 - 115	.29	.008
716 - 82	115 - 117	.32	.009
716 - 83	117 - 119	.32	.009
716 - 84	119 - 121	.23	.007
716 - 85	121 - 123	.42	.012
716 - 86	123 - 125	.86	.026
716 - 87	125 - 127	.16	.005
716 - 88	127 - 128	.06	.002
716 - 89	"A"	.05	.001

## ADDENDUM - RECUTS - RCH100 (ALL SCREENED)

ET #	Depth (Meters)	Au (g/t)	Au (oz/t)
716-1	4 - 5	1.49	.043
716-2	5 - 6	1.87	.055
716-3	7 - 8	2.07	.06
716-4	7 - 8	1.50	.044
716-5	8 - 9	.42	.012
716-6	9 - 10	.23	.007
719-7	10 - 11	.93	.027
716-8	11 - 12	.66	.019
716-9	12 - 13	.33	.01
716-10	13 - 14	.55	.016
716-11	14 - 15	.66	.019
716-12	15 - 16	1.67	.049
716-13	16 - 17	2.37	.069
716-14	17 - 18	.75	.022
716-15	18 - 19	.57	.017
716-16	19 - 20	.60	.017
	20 - 21	NOT AVAILABLE	
716-17	21 - 22	.32	.009
	22 - 23	NOT AVAILABLE	
716-18	23 - 24	.22	.006
716-19	24 - 25	.81	.024
716-20	25 - 26	.40	.012

ADDENDUM - RECUTS - RCH100 - Page 4

ET #	Depth (Meters)	Au (g/t)	Au (oz/t)
716-21	26 - 27	.47	.014
716-22	27 - 28	.18	.005
716-23	28 - 29	.12	.003
	29 - 30	NOT AVAILABLE	
716-24	30 - 31	.11	.003
716-25	31 - 32	.11	.003
716-26	32 - 33	.28	.008
716-27	33 - 34	.17	.005
716-28	34 - 35	.13	.004
716-29	35 - 36	.29	.008
716-30	36 - 37	.10	.003
716-31	37 - 38	.11	.003
716-32	38 - 39	.17	.005
716-57	65 - 67	.31	.009
716-76	103 - 105	.38	.011
716-77	105 - 107	.39	.011
716-78	107 - 109	1.62	.047
716-79	109 - 111	.65	.019
716-80	111 - 113	.24	.007
716-81	114 - 115	.20	.006
716-82	115 - 117	.22	.006
716-83	117 - 119	.48	.014
716-84	119 - 121	.42	.012
716-85	121 - 123	.43	.013
716-86	123 - 125	.60	.017
716-87	125 - 127	.19	.006
716-88	127 - 128	.18	.005
716-69	" A "	.07	.002



## RCH-87-101

ET#	PUNDATA #	Au (g/t)	Au (oz/t)
724 - 1	3 - 4	.52	.015
724 - 2	4 - 5	.94	.027
724 - 3	5 - 6	.80	.023
724 - 4	6 - 7	.63	.018
724 - 5	7 - 8	.55	.016
724 - 6	8 - 9	.42	.012
724 - 7	9 - 10	.68	.020
724 - 8	10 - 11	.84	.024
724 - 9	11 - 12	.87	.025
724 - 10	12 - 13	.76	.022
724 - 11	13 - 14	.40	.012
724 - 12	14 - 15	.16	.005
724 - 13	15 - 16	.25	.007
724 - 14	16 - 17	.35	.010
724 - 15	17 - 18	.27	.008
724 - 16	18 - 19	.26	.008
724 - 17	19 - 20	.24	.007
724 - 18	20 - 21	.17	.005
724 - 19	21 - 22	.22	.006
724 - 20	22 - 23	.97	.028
724 - 21	23 - 24	.43	.013
724 - 22	24 - 25	.22	.006
724 - 23	25 - 26	.25	.007
724 - 24	26 - 27	.28	.008
724 - 25	27 - 28	.26	.008
724 - 26	28 - 29	.21	.006
724 - 27	29 - 30	.15	.004
724 - 28	30 - 31	.22	.006
724 - 29	31 - 32	.21	.006
724 - 30	32 - 33	.21	.006
724 - 31	33 - 34	.26	.008
724 - 32	34 - 35	.15	.004
724 - 33	35 - 36	.14	.004
724 - 34	36 - 37	.18	.005
724 - 35	37 - 38	.16	.005
724 - 36	38 - 39	.15	.004
724 - 37	39 - 40	.09	.003
724 - 38	40 - 41	.14	.004
724 - 39	41 - 42	.20	.006
724 - 40	42 - 43	.14	.004
724 - 41	43 - 44	.18	.005
724 - 42	44 - 45	.20	.006

724 - 43	45 - 46	.20	.006
724 - 44	46 - 47	.17	.005
724 - 45	47 - 48	.20	.006
724 - 46	48 - 49	.19	.006
724 - 47	49 - 50	.18	.005
724 - 48	50 - 51	.16	.005
724 - 49	51 - 52	.14	.004
724 - 50	52 - 53	.17	.005
724 - 51	53 - 54	.16	.005
724 - 52	54 - 55	.11	.003
724 - 53	55 - 56	.11	.003
724 - 54	56 - 57	.13	.004
724 - 55	57 - 58	.18	.005
724 - 56	58 - 59	.16	.005
724 - 57	59 - 60	.17	.005
724 - 58	60 - 61	.13	.004
724 - 59	61 - 62	.30	.009
724 - 60	62 - 63	.17	.005
724 - 61	63 - 64	.14	.004
724 - 62	64 - 65	.20	.006
724 - 63	65 - 66	.19	.006
724 - 64	66 - 67	.17	.005
724 - 65	67 - 68	.17	.005
724 - 66	68 - 69	.15	.004
724 - 67	69 - 70	.16	.005
724 - 68	70 - 71	.31	.009
724 - 69	71 - 72	.19	.006
724 - 70	72 - 73	.17	.005
724 - 71	73 - 74	.27	.008
724 - 72	74 - 75	.14	.004
724 - 73	75 - 76	.13	.004
724 - 74	76 - 77	.22	.006
724 - 75	77 - 78	.11	.003
724 - 76	78 - 79	.24	.007
724 - 77	79 - 80	.22	.006
724 - 78	80 - 81	.18	.005
724 - 79	81 - 82	.20	.006
724 - 80	82 - 83	.13	.004
724 - 81	83 - 84	.15	.004
724 - 82	84 - 85	.16	.005
724 - 83	85 - 86	.19	.006
724 - 84	86 - 87	.17	.005
724 - 85	87 - 88	.21	.006

724 - 86	88 - 89	.16	.005
724 - 87	89 - 90	.20	.006
724 - 88	90 - 91	.22	.006
724 - 89	91 - 92	.19	.006
724 - 90	92 - 93	.13	.004
724 - 91	93 - 94	.14	.004
724 - 92	94 - 95	.14	.004
724 - 93	95 - 96	.14	.004
724 - 94	96 - 97	.07	.002
724 - 95	97 - 98	.09	.003
724 - 96	98 - 99	.26	.008
724 - 97	99 - 100	.17	.005
724 - 98	100 - 101	.18	.005
724 - 99	101 - 102	.16	.005
724 - 100	102 - 103	.07	.002
724 - 101	103 - 104	.05	.001
724 - 102	104 - 105	.04	.001
724 - 103	105 - 106	.11	.003
724 - 104	106 - 107	.10	.003
724 - 105	107 - 108	.06	.002
724 - 106	108 - 109	.05	.001
724 - 107	109 - 110	.05	.001
724 - 108	110 - 111	.13	.004
724 - 109	111 - 112	.12	.003
724 - 110	112 - 113	.07	.002
724 - 111	113 - 114	.08	.002
724 - 112	114 - 115	.06	.002
724 - 113	115 - 116	.06	.002
724 - 114	116 - 117	.04	.001
724 - 115	117 - 118	.04	.001
724 - 116	118 - 119	.09	.003
724 - 117	119 - 120	.09	.003
724 - 118	120 - 121	.06	.002
724 - 119	121 - 122	.07	.002
724 - 120	122 - 123	.08	.002
724 - 121	123 - 124	.09	.003
724 - 122	124 - 125	.12	.003
724 - 123	125 - 126	.37	.011
724 - 124	126 - 127	.06	.002
724 - 125	127 - 128	.03	.001
724 - 126	128 - 129	.08	.002

ET*	Pundate *	Au (g/t)	Au (oz/t)
723 - 1	2 - 3	.05	.001
723 - 2	3 - 4	.05	.001
723 - 3	4 - 5	.07	.002
723 - 4	5 - 6	.04	.001
723 - 5	6 - 7	.03	.001
723 - 6	7 - 8	.03	.001
723 - 7	8 - 9	.28	.008
723 - 8	9 - 10	.34	.010
723 - 9	10 - 11	.11	.003
723 - 10	11 - 12	.07	.002
723 - 11	12 - 13	.10	.003
723 - 12	13 - 14	.10	.003
723 - 13	14 - 15	.04	.001
723 - 14	15 - 16	.06	.002
723 - 15	16 - 17	.03	.001
723 - 16	17 - 18	.08	.002
723 - 17	18 - 19	.06	.002
723 - 18	19 - 20	.06	.002
723 - 19	20 - 21	2.83*	.083
723 - 20	21 - 22	.28	.008
723 - 21	22 - 23	.08	.002
723 - 22	23 - 24	.13	.004
723 - 23	24 - 25	.07	.002
723 - 24	25 - 26	.43	.013
723 - 25	26 - 27	.07	.002
723 - 26	27 - 28	.06	.002
723 - 27	28 - 29	.06	.002
723 - 28	29 - 30	.07	.002
723 - 29	30 - 31	.14	.004
723 - 30	31 - 32	5.48*	.160
723 - 31	32 - 33	7.83*	.228
723 - 32	33 - 34	1.83*	.053
723 - 33	34 - 35	1.34*	.039
723 - 34	35 - 36	.46	.013
723 - 35	36 - 37	.13	.004
723 - 36	37 - 38	.22	.006
723 - 37	38 - 39	.21	.006
723 - 38	39 - 40	.77	.022
723 - 39	40 - 41	.54	.016
723 - 40	41 - 42	.16	.005
723 - 41	42 - 43	.13	.004

723 - 42	43 - 44	.16	.005
723 - 43	44 - 45	.25	.007
723 - 44	45 - 46	.40	.012)
723 - 45	46 - 47	.32	.009
723 - 46	47 - 48	.07	.002
723 - 47	48 - 49	.12	.003
723 - 48	49 - 50	.09	.003
723 - 49	50 - 51	.07	.002
723 - 50	51 - 52	.10	.003
723 - 51	52 - 53	.08	.002
723 - 52	53 - 54	.30	.009
723 - 53	54 - 55	.05	.001
723 - 54	55 - 56	.23	.007
723 - 55	56 - 57	.07	.002
723 - 56	57 - 58	.16	.005
723 - 57	58 - 59	.14	.004
723 - 58	59 - 60	1.61*	.047 } }
723 - 59	60 - 61	.17	.005
723 - 60	61 - 62	.24	.007
723 - 61	62 - 63	.25	.007
723 - 62	63 - 64	.96	.028)
723 - 63	64 - 65	.37	.011
723 - 64	65 - 66	.23	.007
723 - 65	66 - 67	.14	.004
723 - 66	66 - 67B	.12	.003
723 - 67	67 - 68	.04	.001
723 - 68	68 - 69	.06	.002
723 - 69	69 - 70	.07	.002
723 - 70	70 - 71	.30	.009
723 - 71	71 - 72	.05	.001
723 - 72	72 - 73	<.03	<.001
723 - 73	73 - 74	.04	.001
723 - 74	74 - 75	.05	.001
723 - 75	75 - 76	.04	.001
723 - 76	76 - 77	.05	.001
723 - 77	77 - 78	.04	.001
723 - 78	78 - 79	.06	.002
723 - 79	79 - 80	.06	.002
723 - 80	80 - 81	.32	.009
723 - 81	81 - 82	.05	.001
723 - 82	82 - 83	.06	.002
723 - 83	83 - 84	.04	.001
723 - 84	84 - 85	.04	.001

728 - 1	85 - 86	.04	.001
728 - 2	86 - 87	.03	.001
728 - 3	87 - 88	.03	.001
728 - 4	88 - 89	.05	.001
728 - 5	89 - 90	.03	.001
728 - 6	90 - 91	.06	.002
728 - 7	91 - 92	.04	.001
728 - 8	92 - 93	.16	.005
728 - 9	93 - 94	.07	.002
728 - 10	94 - 95	.15	.004
728 - 11	95 - 96	.04	.001
728 - 12	96 - 97	.06	.002
728 - 13	97 - 98	.20	.006

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ET#	PUNDATA *	Au (g/t)	Au (oz/t)
726 - 1	5 - 6	2.79*	.081
726 - 2	6 - 7	.70	.020
726 - 3	7 - 8	.28	.008
726 - 4	8 - 9	.31	.009
726 - 5	9 - 10	.30	.009
726 - 6	10 - 11	.15	.004
726 - 7	11 - 12	.23	.007
726 - 8	12 - 13	1.95*	.057
726 - 9	13 - 14	1.47*	.043
726 - 10	14 - 15	.48	.014
726 - 11	15 - 16	.53	.015
726 - 12	16 - 17	.56	.016
726 - 13	17 - 18	.35	.010
726 - 14	18 - 19	.17	.005
726 - 15	19 - 20	.33	.010
726 - 16	20 - 21	.17	.005
726 - 17	21 - 22	.12	.003
726 - 18	22 - 23	.23	.007
726 - 19	23 - 24	.25	.007
726 - 20	24 - 25	1.39*	.041
726 - 21	25 - 26	2.20*	.064
726 - 22	26 - 27	.20	.006
726 - 23	27 - 28	.23	.007
726 - 24	28 - 29	.44	.013
726 - 25	29 - 30	.09	.003
726 - 26	30 - 31	.09	.003
726 - 27	31 - 32	.10	.003
726 - 28	32 - 33	.08	.002
726 - 29	33 - 34	.08	.002
726 - 30	34 - 35	.08	.002
726 - 31	35 - 36	.06	.002
726 - 32	36 - 37	.16	.005
726 - 33	37 - 38	.14	.004
726 - 34	38 - 39	.14	.004
726 - 35	39 - 40	.05	.001
726 - 36	40 - 41	.17	.005
726 - 37	41 - 42	.38	.011
726 - 38	42 - 43	.19	.006
726 - 39	43 - 44	.09	.003
726 - 40	44 - 45	.05	.001
726 - 41	45 - 46	.41	.012

.026  
6m

726 - 42	46 - 47	.38	.011
726 - 43	47 - 48	.18	.005
726 - 44	48 - 49	.21	.006
726 - 45	49 - 50	.16	.005
726 - 46	50 - 51	.28	.008
726 - 47	51 - 52	.39	.011
726 - 48	52 - 53	.88	.026
726 - 49	53 - 54	2.55*	.074
726 - 50	54 - 55	1.60*	.047
726 - 51	55 - 56	.44	.013
726 - 52	56 - 57	.27	.008
726 - 53	57 - 58	.19	.006
726 - 54	58 - 59	.20	.006
726 - 55	59 - 60	.19	.006
726 - 56	60 - 61	.19	.006
726 - 57	61 - 62	.17	.005
726 - 58	62 - 63	.20	.006
726 - 59	63 - 64	.22	.006
726 - 60	64 - 65	.43	.013
726 - 61	65 - 66	.93	.027
726 - 62	66 - 67	.16	.005
726 - 63	67 - 68	.10	.003
726 - 64	68 - 69	.13	.004
726 - 65	69 - 70	.09	.003
726 - 66	70 - 71	.11	.003
726 - 67	71 - 72	.09	.003
726 - 68	72 - 73	.23	.007
726 - 69	73 - 74	.12	.003
726 - 70	74 - 75	.09	.003
726 - 71	75 - 76	.17	.005
726 - 72	76 - 77	.12	.003
726 - 73	77 - 78	.10	.003
726 - 74	78 - 79	.15	.004
726 - 75	79 - 80	.10	.003
726 - 76	80 - 81	.09	.003
726 - 77	81 - 82	.09	.003
726 - 78	82 - 83	.08	.002
726 - 79	83 - 84	.22	.006
726 - 80	84 - 85	.30	.009
726 - 81	85 - 86	.30	.009
726 - 82	86 - 87	.78	.023
726 - 83	87 - 88	.14	.004
726 - 84	88 - 89	.39	.011

$\frac{.034}{5m}$



726 - 85	89 - 90	.03	.001
726 - 86	90 - 91	.19	.006
726 - 87	91 - 92	.71	.021
726 - 88	92 - 93	.34	.010
726 - 89	93 - 94	.50	.015
726 - 90	94 - 95	.11	.003
726 - 91	95 - 96	.19	.006
726 - 92	96 - 97	.14	.004
726 - 93	97 - 98	.05	.001
726 - 94	98 - 99	.06	.002
726 - 95	99 - 100	.04	.001
726 - 96	100 - 101	.04	.001
726 - 97	101 - 102	.08	.002
726 - 98	102 - 103	<.03	<.001
726 - 99	103 - 104	.03	.001
726 - 100	104 - 105	<.03	<.001

ET#	Pundata #	Au (g/t)	Au (oz/t)
727 - 1	5 - 6	.22	.006
727 - 2	6 - 7	.16	.005
727 - 3	7 - 8	.14	.004
727 - 4	8 - 9	.23	.007
727 - 5	9 - 10	.27	.008
727 - 6	10 - 11	.42	.012
727 - 7	11 - 12	.42	.012
727 - 8	12 - 13	.34	.010
727 - 9	13 - 14	.41	.012
727 - 10	14 - 15	.62	.024
727 - 11	15 - 16	1.11*	.032
727 - 12	16 - 17	.73	.021
727 - 13	17 - 18	.18	.005
727 - 14	18 - 19	.23	.007
727 - 15	19 - 20	.13	.004
727 - 16	20 - 21	.09	.003
727 - 17	21 - 22	.10	.003
727 - 18	22 - 23	.25	.007
727 - 19	23 - 24	.32	.009
727 - 20	24 - 25	.49	.014
727 - 21	25 - 26	.29	.008
727 - 22	26 - 27	.43	.013
727 - 23	27 - 28	.19	.006
727 - 24	28 - 29	.56	.016
727 - 25	29 - 30	3.19*	.093
727 - 26	30 - 31	.40	.012
727 - 27	31 - 32	.40	.012
727 - 28	32 - 33	.35	.010
727 - 29	33 - 34	.43	.013
727 - 30	34 - 35	.38	.011
727 - 31	35 - 36	.27	.008
727 - 32	36 - 37	.66	.019
727 - 33	37 - 38	.18	.005
727 - 34	38 - 39	.16	.005
727 - 35	39 - 40	.44	.013
727 - 36	40 - 41	.38	.011
727 - 37	41 - 42	.66	.019
727 - 38	42 - 43	.41	.012
727 - 39	43 - 44	5.24*	.153
727 - 40	44 - 45	.74	.022
727 - 41	45 - 46	.47	.014

.017  
/ 7m

.025  
/ 18 m

727 - 42	46 - 47	.17	.005
727 - 43	47 - 48	.25	.007
727 - 44	48 - 49	.42	.012
727 - 45	49 - 50	.26	.008
727 - 46	50 - 51	.43	.013
727 - 47	51 - 52	.23	.007
727 - 48	52 - 53	.20	.006
727 - 49	53 - 54	.05	.001
727 - 50	54 - 55	.09	.003
727 - 51	55 - 56	.21	.006
727 - 52	56 - 57	.09	.003
727 - 53	57 - 58	.16	.005
727 - 54	58 - 59	.33	.010
727 - 55	59 - 60	.91	.027
727 - 56	60 - 61	.33	.010
727 - 57	61 - 62	.89	.026
727 - 58	62 - 63	.72	.021
727 - 59	63 - 64	.15	.004
727 - 60	64 - 65	.17	.005
727 - 61	65 - 66	1.76	.051
727 - 62	66 - 67	.41	.012
727 - 63	67 - 68	.18	.005
727 - 64	68 - 69	.13	.004
727 - 65	69 - 70	.05	.001
727 - 66	70 - 71	.07	.002
727 - 67	71 - 72	.15	.004
727 - 68	72 - 73	.10	.003
727 - 69	73 - 74	.67	.020
727 - 70	74 - 75	.29	.008
727 - 71	75 - 76	.11	.003
727 - 72	76 - 77	.20	.006
727 - 73	77 - 78	.17	.005
727 - 74	78 - 79	.07	.002
727 - 75	79 - 80	.15	.004
727 - 76	80 - 81	.06	.002
727 - 77	81 - 82	.05	.001
727 - 78	82 - 83	.05	.001
727 - 79	83 - 84	.06	.002
727 - 80	84 - 85	.05	.001
727 - 81	85 - 86	.05	.001
727 - 82	86 - 87	.05	.001
727 - 83	87 - 88	.08	.002
727 - 84	88 - 89	.03	.001

$\frac{.018}{9m}$

}  
}

727 - 85	89 - 90	<.03	<.001
727 - 86	90 - 91	.04	.001
727 - 87	91 - 92	.30	.009
727 - 88	92 - 93	.10	.003
727 - 89	93 - 94	.04	.001
727 - 90	94 - 95	.03	.001
727 - 91	95 - 96	.04	.001
727 - 92	96 - 97	<.03	<.001
727 - 93	97 - 98	<.03	<.001
727 - 94	98 - 99	.08	.002
727 - 95	99 - 100	.04	.001

ET*	Pundata *	Au (g/t)	Au (oz/t)
725 - 1	6 - 7	.16	.005
725 - 2	7 - 8	.62	.018
725 - 3	8 - 9	.89	.026
725 - 4	9 - 10	.90	.026
725 - 5	10 - 11	.78	.023
725 - 6	11 - 12	1.60*	.047
725 - 7	12 - 13	.61	.018
725 - 8	13 - 14	1.40*	.041
725 - 9	14 - 15	.60	.017
725 - 10	15 - 16	.81	.024
725 - 11	16 - 17	3.55*	.104
725 - 12	17 - 18	1.69*	.049
725 - 13	18 - 19	.48	.014
725 - 14	19 - 20	.16	.005
725 - 15	20 - 21	.45	.013
725 - 16	21 - 22	5.71*	.167
725 - 17	22 - 23	7.40*	.216
725 - 18	23 - 24	.71	.021
725 - 19	24 - 25	.63	.018
725 - 20	25 - 26	.41	.012
725 - 21	26 - 27	.14	.004
725 - 22	27 - 28	.16	.005
725 - 23	28 - 29	.20	.006
725 - 24	29 - 30	.38	.011
725 - 25	30 - 31	2.28*	.066
725 - 26	31 - 32	1.07*	.031
725 - 27	32 - 33	.14	.004
725 - 28	33 - 34	.32	.009
725 - 29	34 - 35	2.77*	.081
725 - 30	35 - 36	.38	.011
725 - 31	36 - 37	.26	.008
725 - 32	37 - 38	.12	.003
725 - 33	38 - 39	.13	.004
725 - 34	39 - 40	.20	.006
725 - 35	40 - 41	.78	.023
725 - 36	41 - 42	.56	.016
725 - 37	42 - 43	1.55*	.045
725 - 38	43 - 44	.16	.005
725 - 39	44 - 45	.35	.010
725 - 40	45 - 46	.10	.003
725 - 41	46 - 47	.20	.006

.045/19

}

}

}

.03/7m

}

.028/3m

}

725 - 42	47 - 48	.24	.007
725 - 43	48 - 49	.29	.008
725 - 44	49 - 50	.07	.002
725 - 45	50 - 51	.06	.002
725 - 46	51 - 52	.07	.002
725 - 47	52 - 53	.38	.011
725 - 48	53 - 54	.23	.007
725 - 49	54 - 55	.14	.004
725 - 50	55 - 56	.03	.001
725 - 51	56 - 57	.04	.001
725 - 52	57 - 58	.08	.002
725 - 53	58 - 59	.06	.002
725 - 54	59 - 60	.10	.003
725 - 55	60 - 61	.13	.004
725 - 56	61 - 62	.24	.007
725 - 57	62 - 63	.10	.003
725 - 58	63 - 64	2.04*	.059 }
725 - 59	64 - 65	.60	.017
725 - 60	65 - 66	.08	.002
725 - 61	66 - 67	.07	.002
725 - 62	67 - 68	.22	.006
725 - 63	68 - 69	.78	.023
725 - 64	69 - 70	.10	.003
725 - 65	70 - 71	.11	.003
725 - 66	71 - 72	.07	.002
725 - 67	72 - 73	.07	.002
725 - 68	73 - 74	.08	.002
725 - 69	74 - 75	.06	.002
725 - 70	75 - 76	.10	.003
725 - 71	76 - 77	.13	.004
725 - 72	77 - 78	.04	.001
725 - 73	78 - 79	.32	.009
730 - 1	79 - 80	.36	.010
730 - 2	80 - 81	.15	.004
730 - 3	81 - 82	.15	.004
730 - 4	82 - 83	.12	.003
730 - 5	83 - 84	.67	.020
730 - 6	84 - 85	1.27*	.037
730 - 7	85 - 86	.23	.007
730 - 8	86 - 87	.24	.007
730 - 9	87 - 88	.28	.008
730 - 10	88 - 89	.36	.010
730 - 11	89 - 90	.63	.018

730 - 12	90 - 91	.23	.007
730 - 13	91 - 92	.88	.026
730 - 14	92 - 93	.21	.006
730 - 15	93 - 94	.17	.005
730 - 16	94 - 95	.05	.001
730 - 17	95 - 96	.08	.002
730 - 18	96 - 97	.08	.002
730 - 19	97 - 98	.46	.013
730 - 20	98 - 99	.04	.001
730 - 21	99 - 100	.41	.012
730 - 22	100 - 101	.04	.001
730 - 23	101 - 102	.07	.002
730 - 24	102 - 103	.05	.001
730 - 25	103 - 104	.07	.002
730 - 26	104 - 105	.18	.005
730 - 27	105 - 106	.04	.001
730 - 28	106 - 107	.26	.008
730 - 29	107 - 108	.04	.001
730 - 31	108 - 109	.06	.002
730 - 31	109 - 110	.18	.005

ETK *	Pundeto *	Au (g/t)	Au (oz/t)
731 - 1	7 - 8	.52	.015
731 - 2	8 - 9	.64	.019
731 - 3	9 - 10	1.40*	.041
731 - 4	10 - 11	1.99*	.058
731 - 5	11 - 12	.62	.024
731 - 6	12 - 13	.66	.019
731 - 7	13 - 14	5.70*	.166
731 - 8	14 - 15	10.73*	.313
731 - 9	15 - 16	1.19*	.035
731 - 10	16 - 17	.86	.025
731 - 11	17 - 18	5.26*	.153
731 - 12	18 - 19	1.43*	.042
731 - 13	19 - 20	.63	.018
731 - 14	20 - 21	.62	.018
731 - 15	21 - 22	.26	.008
731 - 16	22 - 23	.48	.014
731 - 17	23 - 24	.79	.023
731 - 18	24 - 25	.55	.016
731 - 19	25 - 26	.31	.009
731 - 20	26 - 27	1.42*	.041
731 - 21	27 - 28	.69	.020
731 - 22	28 - 29	1.51*	.044
731 - 23	29 - 30	1.52*	.044

} .0113



ETL #	Depth (metres)	Au (g/t)	Au (oz/t)
17 - 1	7 - 8	.99	.029
17 - 2	8 - 9	.72	.021
17 - 3	9 - 10	1.73	.050
17 - 4	10 - 11	14.71	.429
17 - 5	11 - 12	.72	.021
17 - 6	12 - 13	.66	.019
17 - 7	13 - 14	.16	.005
17 - 8	14 - 15	.64	.019
17 - 9	15 - 16	.24	.007
17 - 10	16 - 17	.17	.005
17 - 11	17 - 18	.27	.008
17 - 12	18 - 19	.28	.008
17 - 13	19 - 20	.29	.008
17 - 14	20 - 21	.20	.006
17 - 15	21 - 22	.19	.006
17 - 16	22 - 23	.18	.005
17 - 17	23 - 24	.28	.008
17 - 18	24 - 25	.23	.007
17 - 19	25 - 26	.21	.006
17 - 20	26 - 27	.22	.006
17 - 21	27 - 28	.21	.006
17 - 22	28 - 29	.46	.013
17 - 23	29 - 30	2.19	.064
17 - 24	30 - 31	3.78	.110
17 - 25	31 - 32	.85	.025
17 - 26	32 - 33	1.02	.030
25 - 37	33 - 34	.53	.015
25 - 33	34 - 35	1.77	.025
17 - 27	35 - 36	.47	.014
17 - 28	36 - 37	.79	.023
17 - 29	37 - 38	.81	.024
17 - 30	38 - 39	1.90	.055
17 - 31	39 - 40	2.25	.066
17 - 32	40 - 41	.62	.018
17 - 33	41 - 42	3.42	.100
17 - 34	42 - 43	.82	.024
17 - 35	43 - 44	.59	.017
17 - 36	44 - 45	1.71	.050
17 - 37	45 - 46	1.00	.029
17 - 38	46 - 47	.41	.012
17 - 39	47 - 48	.62	.024

.074/8

(8)

ETL *	Depth (metres)	Au (g/t)	Au (oz/t)
17 - 40	48 - 49	.45	.013
17 - 41	49 - 50	.57	.017
25 - 28	50 - 51	1.69	.049
17 - 42	51 - 52	.79	.023
17 - 43	52 - 53	.38	.011
17 - 44	53 - 54	.17	.005
17 - 45	54 - 55	.20	.006
17 - 46	55 - 56	.18	.005
17 - 47	56 - 57	.14	.004
17 - 48	57 - 58	.17	.005
17 - 49	58 - 59	.14	.004
17 - 50	59 - 60	.25	.007
17 - 51	60 - 61	.25	.007
17 - 52	61 - 62	.16	.005
25 - 31	62 - 63	.15	.004
17 - 53	63 - 64	.16	.005
17 - 54	64 - 65	.21	.006
17 - 55	65 - 66	.23	.007
17 - 56	66 - 67	.19	.006
17 - 57	67 - 68	.16	.005
17 - 58	68 - 69	.17	.005
17 - 59	69 - 70	.33	.010
17 - 60	70 - 71	.19	.006
17 - 61	71 - 72	.18	.005
17 - 62	72 - 73	.21	.006
17 - 63	73 - 74	.11	.003
17 - 64	74 - 75	.18	.005
17 - 65	75 - 76	.19	.006
17 - 66	76 - 77	.17	.005
17 - 67	77 - 78	.19	.006
17 - 68	78 - 79	.17	.005
17 - 69	79 - 80	.14	.004
17 - 70	80 - 81	.16	.005
17 - 71	81 - 82	.17	.005
17 - 72	82 - 83	.16	.005
17 - 73	83 - 84	.16	.005
17 - 74	85 - 86	.17	.005
17 - 75	86 - 87	.15	.004
17 - 76	87 - 88	.16	.005
17 - 77	89 - 90	.20	.006
17 - 78	90 - 91	.14	.004

ETL #	Depth (metres)	Au (g/t)	Au (oz/t)
17 - 79	91 - 92	.28	.008
17 - 80	92 - 93	.18	.005
17 - 81	93 - 94	.19	.006
17 - 82	94 - 95	.18	.005
17 - 83	95 - 96	.16	.055
17 - 84	96 - 97	.13	.004
17 - 85	97 - 98	.12	.003
17 - 86	98 - 99	.14	.004
17 - 87	100 - 101	.17	.005
17 - 88	101 - 102	.15	.004
17 - 89	102 - 103	.21	.006
17 - 90	103 - 104	.15	.004
17 - 91	104 - 105	.12	.003
17 - 92	105 - 106	.12	.003
17 - 93	106 - 107	.09	.003
17 - 94	107 - 108	.07	.002
17 - 95	108 - 109	.14	.004
17 - 96	109 - 110	.16	.005

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ETL #	DEPTH (Metres)	Au (g/t)	Au (oz/t)
20 - 1	5 - 6	1.09	.032
20 - 2	6 - 7	.98	.029
20 - 3	7 - 8	.39	.011
20 - 4	8 - 9	.67	.020
20 - 5	9 - 10	.38	.011
20 - 6	10 - 11	.90	.026
20 - 7	11 - 12	.41	.012
20 - 8	12 - 13	.61	.018
20 - 9	13 - 14	.67	.020
20 - 10	14 - 15	.20	.006
20 - 11	15 - 16	.22	.006
20 - 12	16 - 17	4.03	.118
20 - 13	17 - 18	1.15	.034
20 - 14	18 - 19	.39	.011
20 - 15	19 - 20	.81	.024
20 - 16	20 - 21	.26	.008
20 - 17	21 - 22	.14	.004
20 - 18	22 - 23	.13	.004
20 - 19	23 - 24	.24	.007
20 - 20	24 - 25	.24	.007
20 - 21	25 - 26	.24	.007
20 - 22	26 - 27	.63	.018
20 - 23	27 - 28	.86	.026
20 - 24	28 - 29	.94	.027
20 - 25	29 - 30	2.71	.079
20 - 26	30 - 31	.91	.027
20 - 27	31 - 32	1.62	.047
20 - 28	32 - 33	.22	.006
20 - 29	33 - 34	.44	.013
20 - 30	34 - 35	2.03	.059
20 - 31	35 - 36	1.35	.039
20 - 32	64 - 65	1.25	.036
20 - 33	81 - 82	.41	.012
20 - 34	93 - 94	.91	.027

RCH-88-110

ETL #	Depth (Metres)	Au (g/t)	Au (oz/t)
18 - 1	8 - 9	.07	.002
18 - 2	9 - 10	.12	.003
18 - 3	10 - 11	.05	.001
18 - 4	11 - 12	.07	.002
18 - 5	12 - 13	.03	.001
18 - 6	13 - 14	<.03	<.001
18 - 7	14 - 15	<.03	<.001
18 - 8	15 - 16	<.03	<.001
18 - 9	16 - 17	<.03	<.001
18 - 10	17 - 18	<.03	<.001
18 - 11	18 - 19	.06	.002
18 - 12	19 - 20	.03	.001
18 - 13	20 - 21	<.03	<.001
18 - 14	21 - 22	<.03	<.001
18 - 15	22 - 23	.28	.008
18 - 16	23 - 24	.11	.003
18 - 17	24 - 25	.10	.003
18 - 18	25 - 26	.06	.002
18 - 19	26 - 27	.06	.002
18 - 20	27 - 28	.03	.001
18 - 21	28 - 29	.04	.001
18 - 22	29 - 30	<.03	<.001
18 - 23	30 - 31	.07	.002
18 - 24	31 - 32	.21	.006
18 - 25	32 - 33	.32	.009
18 - 26	33 - 34	.19	.006
18 - 27	34 - 35	.10	.003
18 - 28	35 - 36	.24	.007
18 - 29	36 - 37	.28	.008
18 - 30	39 - 40	25.44	.742
18 - 31	40 - 41	1.19	.035
18 - 32	41 - 42	1.14	.033
18 - 33	42 - 43	2.37	.069
18 - 34	43 - 44	.92	.027
18 - 35	44 - 45	1.66	.048
18 - 36	45 - 46	.39	.011
18 - 37	46 - 47	.26	.008
18 - 38	47 - 48	.21	.006
18 - 39	48 - 49	3.24	.094
18 - 40	49 - 50	.35	.010
18 - 41	51 - 52	.17	.005

} .159/6

} }

RCH-88-111

ETL #	DEPTH (Meters)	Au (g/t)	Au (g/t)
25 - 3	10 - 11	.59	.017
25 - 4	12 - 13	2.30	.067
25 - 5	13 - 14	1.72	.050
25 - 6	14 - 15	.53	.015
25 - 7	15 - 16	.29	.008
25 - 1	17 - 18	.30	.009
25 - 9	18 - 19	.25	.007
25 - 10	19 - 20	.18	.005
25 - 11	20 - 21	.15	.004
25 - 13	22 - 23	.14	.004
25 - 14	23 - 24	.17	.005
25 - 15	24 - 25	.14	.004
25 - 16	26 - 27	.22	.006
25 - 17	27 - 28	.49	.014
25 - 2	28 - 29	.50	.015
25 - 19	30 - 31	.53	.015
25 - 20	31 - 32	.12	.003
21 - 1	31 - 32	.34	.010
25 - 21	32 - 33	.14	.004
25 - 22	33 - 34	.14	.004
25 - 23	34 - 35	.15	.004
21 - 2	35 - 36	.23	.007
21 - 3	37 - 38	.15	.004
25 - 32	38 - 39	.16	.005
21 - 4	39 - 40	.13	.004
21 - 5	40 - 41	.11	.003
21 - 6	41 - 42	.19	.006
21 - 7	42 - 43	.19	.006
21 - 8	43 - 44	.22	.006
21 - 9	44 - 45	.13	.004
21 - 10	45 - 46	.12	.003
21 - 11	46 - 47	.11	.003
21 - 12	47 - 48	.10	.003
21 - 13	48 - 49	.19	.006
21 - 14	49 - 50	.07	.002
21 - 15	50 - 51	.15	.004
21 - 16	51 - 52	.11	.003
21 - 17	52 - 53	.17	.005
21 - 18	53 - 54	7.87	.230
21 - 19	54 - 55	.32	.009
21 - 20	55 - 56	.15	.004
21 - 21	56 - 57	.09	.003

21 - 22	57 - 58	.64	.019
22 - 23	58 - 59	.28	.008
21 - 24	59 - 60	.64	.019
21 - 25	60 - 61	.25	.007
21 - 26	61 - 62	.42	.012
21 - 27	62 - 63	.39	.011
21 - 28	63 - 64	3.85	.112
21 - 29	64 - 65	.76	.022
21 - 30	65 - 66	.45	.013
21 - 31	66 - 67	.16	.005
21 - 32	67 - 68	.16	.005
21 - 33	67 - 69	.18	.005
21 - 34	69 - 70	.16	.005
21 - 35	70 - 71	.16	.005
21 - 36	71 - 72	.42	.012
21 - 37	72 - 73	.14	.004
21 - 38	73 - 74	.16	.005
21 - 39	74 - 75	.13	.004
21 - 40	75 - 76	.11	.003
21 - 41	76 - 77	.13	.004
25 - 35	77 - 78	.52	.015
21 - 42	78 - 79	.11	.003
21 - 43	79 - 80	.10	.003
21 - 44	80 - 81	.07	.002
21 - 45	81 - 82	.16	.005
21 - 46	82 - 83	.26	.008
21 - 47	83 - 84	.34	.010
21 - 48	84 - 85	.20	.006
21 - 49	85 - 86	.16	.005
21 - 50	86 - 87	.06	.002
21 - 51	87 - 88	.14	.004
21 - 52	88 - 89	.11	.003
21 - 53	89 - 90	.12	.003
21 - 54	90 - 91	.09	.003
21 - 55	91 - 92	.08	.002
21 - 56	92 - 93	.07	.002
21 - 57	93 - 94	.33	.010
21 - 58	94 - 95	.04	.001
21 - 59	95 - 96	.08	.002
21 - 60	96 - 97	.14	.004
21 - 61	97 - 98	.34	.010
21 - 62	98 - 99	.40	.012
21 - 63	99 - 100	.11	.003

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ETL *	DEPTH (Meters)	Au (g/t)	Au (oz/t)
22 - 1	8 - 9	.03	.001
22 - 2	9 - 10	.04	.001
22 - 3	10 - 11	.04	.001
22 - 4	11 - 12	.04	.001
22 - 5	12 - 13	<.03	<.001
22 - 6	13 - 14	.07	.002
22 - 7	14 - 15	.05	.001
22 - 8	15 - 16	.05	.001
22 - 9	16 - 17	.03	.001
22 - 10	17 - 18	24.39	.711
22 - 11	18 - 19	194.37	5.668
22 - 12	19 - 20	8.82	.257
22 - 13	20 - 21	5.30	.155
22 - 14	21 - 22	1.67	.049
22 - 15	22 - 23	.89	.026
22 - 16	23 - 24	.61	.018
22 - 17	24 - 25	51.59	1.505
25 - 30	25 - 26	.72	.021
25 - 34	26 - 27	2.25	.066
22 - 18	27 - 28	.15	.004
22 - 19	28 - 29	.04	.001
22 - 20	29 - 30	.24	.007
22 - 21	30 - 31	.43	.013
25 - 27	37 - 38	.25	.007
25 - 26	38 - 39	4.33	.126
22 - 22	50 - 51	.25	.007
22 - 23	52 - 53	.28	.008
22 - 24	53 - 54	.25	.007
22 - 25	54 - 55	.47	.014
22 - 26	55 - 56	.27	.008
22 - 27	56 - 57	.44	.013
22 - 28	58 - 59	.40	.012
22 - 30	59 - 60	.27	.008
22 - 31	60 - 61	.28	.008
22 - 32	61 - 62	.85	.025
22 - 33	62 - 63	.30	.009
22 - 34	63 - 64	.30	.009
22 - 35	64 - 65	.23	.007
22 - 36	65 - 66	.19	.006

}  
194.37  
5.668  
8.82  
.257  
5.30  
.155  
1.67  
.049  
.89  
.026  
.61  
.018  
51.59  
1.505  
}



ETL *	DEPTH (Meters)	Au (g/t)	Au (oz/t)
22 - 37	66 - 67	.17	.005
22 - 38	67 - 68	.21	.006
22 - 39	68 - 69	.52	<u>.015</u>
22 - 40	69 - 70	.28	.008
22 - 41	70 - 71	.13	.004
22 - 42	71 - 72	.13	.004
22 - 43	72 - 73	.17	.005
22 - 44	73 - 74	.08	<u>.002</u>
22 - 45	74 - 75	.42	<u>.012</u>

ETL #	DEPTH (Meters)	Au (g/t)	Au (oz/t)
19 - 1	8 - 9	.49	.014
19 - 2	9 - 10	.84	.024
19 - 3	10 - 11	.25	.007
19 - 4	11 - 12	.37	.011
19 - 5	12 - 13	.45	.013
19 - 6	13 - 14	.31	.009
19 - 7	14 - 15	.52	.015
19 - 8	15 - 16	.51	.015
19 - 9	16 - 17	.21	.006
19 - 10	17 - 18	.24	.007
19 - 11	18 - 19	2.92	.085
19 - 12	19 - 20	.43	.013
19 - 13	20 - 21	.66	.019
19 - 14	22 - 23	6.41	.187
19 - 15	23 - 24	.12	.003
19 - 16	24 - 25	.34	.010
19 - 17	25 - 26	.45	.013
19 - 18	27 - 28	1.18	.034
19 - 19	28 - 29	.36	.010
19 - 20	29 - 30	.21	.006
19 - 21	30 - 31	.43	.013
19 - 22	31 - 32	1.80	.052
19 - 23	32 - 33	1.98	.058
19 - 24	34 - 35	.32	.009
19 - 25	35 - 36	.45	.013
19 - 26	36 - 37	.64	.019
19 - 27	37 - 38	.19	.006
19 - 28	38 - 39	.11	.003
19 - 29	39 - 40	.04	.001
19 - 30	40 - 41	.03	.001
19 - 31	41 - 42	<.03	<.001
19 - 32	42 - 43	.03	.001
19 - 33	43 - 44	<.03	<.001
19 - 34	44 - 45	<.03	<.001
19 - 35	45 - 46	<.03	<.001
19 - 36	46 - 47	.08	.002
19 - 37	47 - 48	.16	.005
19 - 38	48 - 49	.23	.007
19 - 39	49 - 50	.69	.020
19 - 40	51 - 51	.78	.023

.034  
/ 15m

ETL *	DEPTH (Meters)	Au (g/t)	Au (oz/t)
19 - 41	51 - 52	.75	.022
19 - 42	52 - 53	.55	.016
19 - 43	53 - 54	.14	.004
19 - 44	54 - 55	.06	.002
19 - 45	55 - 56	.15	.004
19 - 46	56 - 57	2.36	.069
19 - 47	57 - 58	.68	.020
19 - 48	58 - 59	.14	.004
19 - 49	59 - 60	.11	.003
19 - 50	60 - 61	.08	.002
19 - 51	61 - 62	.11	.003
19 - 52	62 - 63	.27	.008
19 - 53	63 - 64	.41	.012
25 - 29	? - ?	.42	.012

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ETL #	DEPTH (Meters)	Au (g/t)	Au (oz/t)
28 - 1	6 - 7	.17	.005
28 - 2	7 - 8	.15	.004
28 - 3	8 - 9	.11	.003
28 - 4	9 - 10	.18	.005
28 - 5	10 - 11	.05	.001
28 - 6	11 - 12	.04	.001
28 - 7	12 - 13	.12	.003
28 - 8	13 - 14	.24	.007
28 - 9	14 - 15	1.25	.036
28 - 10	15 - 16	.52	.015
28 - 11	16 - 17	.55	.016
28 - 12	17 - 18	.23	.007
28 - 13	18 - 19	.17	.005
28 - 14	19 - 20	.23	.007
28 - 15	20 - 21	.13	.004
28 - 16	21 - 22	.24	.007
28 - 17	22 - 23	.10	.003
28 - 18	23 - 24	.07	.002
28 - 19	24 - 25	.25	.007
28 - 20	25 - 26	.07	.002
28 - 21	26 - 27	.92	.027
28 - 22	27 - 28	.37	.011
28 - 23	28 - 29	.07	.002
28 - 24	29 - 30	.09	.003
28 - 25	30 - 31	.20	.006
28 - 26	31 - 32	.05	.001
28 - 27	32 - 33	.04	.001
28 - 28	33 - 34	.04	.001
28 - 29	34 - 35	.08	.002
28 - 30	35 - 36	.38	.011
28 - 31	36 - 37	.23	.007
28 - 32	37 - 38	.10	.003
28 - 33	38 - 39	.08	.002
28 - 34	39 - 40	.06	.002
28 - 35	40 - 41	.10	.003
28 - 36	41 - 42	.22	.006
28 - 37	42 - 43	.11	.003
28 - 38	43 - 44	.03	.001
28 - 39	44 - 45	.12	.003
28 - 40	45 - 46	.09	.003
28 - 41	46 - 47	.04	.001

ETL *	DEPTH (Meters)	Au (g/t)	Au (oz/t)
28 - 42	47 - 48	.05	.001
28 - 43	48 - 49	.04	.001
28 - 44	49 - 50	.07	.002
28 - 45	50 - 51	.15	.004
28 - 46	51 - 52	.10	.003
28 - 47	52 - 53	.05	.001
28 - 48	53 - 54	.15	.004
28 - 49	54 - 55	.09	.003
28 - 50	55 - 56	.50	.015
28 - 51	56 - 57	.10	.003
28 - 52	57 - 58	.04	.001
28 - 53	58 - 59	.07	.002
28 - 54	59 - 60	.44	.013
28 - 55	60 - 61	.20	.006

Appendix IV  
Diamond Drill Hole Assays

DDH 87-100

ET*	Pundata *	Au (g/t)	Au (Oz/t)	Meterage
351 - 1	14501	3.33	0.097	6.10
351 - 2	14502	0.52	0.015	7.10
351 - 3	14503	1.25	0.036	8.10
351 - 4	14504	10.20	0.297	9.05
351 - 5	14505	1.00	0.029	10.05
351 - 6	14506	0.64	0.019	11.50
351 - 7	14507	0.77	0.022	12.50
351 - 8	14508	0.25	0.008	14.20
351 - 9	14509	0.10	0.003	15.20
351 - 10	14510	0.23	0.007	16.20
351 - 11	14511	0.68	0.026	17.20
351 - 12	14512	0.14	0.004	18.20
351 - 13	14513	0.15	0.004	19.20
351 - 14	14514	1.22	0.036	20.20
351 - 15	14515	0.42	0.012	21.20
351 - 16	14516	0.25	0.007	22.20
351 - 17	14517	0.28	0.008	23.20
351 - 18	14518	0.31	0.009	24.20
351 - 19	14519	0.12	0.003	25.20
351 - 20	14520	0.26	0.008	26.20
351 - 21	14521	2.90	0.085	27.20
351 - 22	14522	0.43	0.013	28.20
351 - 23	14523	0.29	0.008	29.20
351 - 24	14524	0.38	0.011	30.20
351 - 25	14525	1.04	0.030	31.20
351 - 26	14526	1.40	0.041	32.20
351 - 27	14527	1.91	0.056	33.20
351 - 28	14528	0.61	0.018	34.20
351 - 29	14529	0.94	0.027	35.20
351 - 30	14530	0.44	0.013	36.20
351 - 31	14531	0.15	0.004	37.20
351 - 32	14532	0.33	0.010	38.20
351 - 33	14533	0.54	0.016	39.20
351 - 34	14534	3.15	0.092	40.20
351 - 35	14535	12.20	0.356	41.20
351 - 36	14536	0.48	0.014	42.20
351 - 37	14537	0.47	0.014	43.20
351 - 38	14538	2.29	0.067	44.20
351 - 39	14539	0.23	0.007	45.20

## DDH - 87 - 100 - PAGE 2

351 - 40	14540	0.30	0.009	46.20
351 - 41	14541	0.78	0.023	47.20
351 - 42	14542	1.91	0.055	48.20
351 - 43	14543	0.25	0.007	49.20
351 - 44	14544	0.13	0.004	50.20
351 - 45	14545	0.20	0.006	51.20
351 - 46	14546	0.15	0.004	52.20
351 - 47	14547	0.25	0.007	53.20
351 - 48	14548	0.16	0.005	54.20
351 - 49	14549	0.13	0.004	55.20
363 - 1	14550	0.10	0.003	56.20
363 - 44	14601	0.10	0.003	57.20
363 - 45	14602	0.07	0.002	58.20
363 - 46	14603	0.12	0.003	59.20
363 - 47	14604	0.10	0.003	60.20
363 - 48	14605	0.08	0.002	61.20
363 - 49	14606	0.09	0.003	62.20
363 - 50	14607	0.14	0.004	63.20
363 - 51	14608	0.12	0.003	64.20
363 - 52	14609	0.11	0.003	65.20
363 - 53	14610	0.11	0.003	66.20
363 - 54	14611	0.15	0.004	67.20
363 - 55	14612	0.09	0.003	68.20
363 - 56	14613	0.11	0.003	69.20
		End of Hole		70.46



DDH-87-101

ETK *	Pundata *	Au (g/t)	Au (oz/t)	Meterages
363-2	14551	.11	.003	8.63
363-3	14552	.10	.003	9.63
363-4	14553	.08	.002	10.63
363-5	14554	.07	.002	11.63
363-6	14555	.07	.002	12.63
363-7	14556	.06	.002	13.63
363-8	14557	.04	.001	14.63
363-9	14558	.15	.004	15.63
363-10	14559	.05	.001	16.63
363-11	14560	.08	.002	17.63
363-12	14561	.05	.001	18.63
363-13	14562	.12	.003	19.63
363-14	14563	.28	.008	20.63
363-15	14564	.39	.001	21.63
363-16	14565	.36	.011	22.63
363-17	14566	.65	.019	23.63
363-18	14567	1.99	.058	24.63
363-19	14568	3.91	.114	25.63
363-20	14569	2.66	.078	26.63
363-21	14570	.89	.026	27.63
363-22	14571	1.92	.056	28.63
363-23	14572	.45	.013	29.63
363-24	14573	.48	.014	30.63
363-25	14574	.49	.014	31.63
363-26	14575	.17	.005	32.63
363-27	14576	.16	.005	33.63
363-28	14577	.15	.004	34.63
363-29	14578	.22	.006	35.63
363-30	14579	.36	.010	36.63
363-31	14580	.23	.007	37.63
363-32	14581	.16	.005	38.63
363-33	14582	.13	.004	39.63
363-34	14583	.23	.007	40.63
363-34	14584	.23	.007	41.63
363-35	14585	.10	.003	42.63
363-36	14586	.11	.003	43.63
363-37	14587	.15	.004	44.63
363-38	14588	.16	.005	45.63
363-39	14589	.15	.004	46.63
363-40	14590	.16	.005	47.63
363-41	14591	.16	.005	48.63

.04  
/ 10m

ETK *	Pundata *	Au (g/t)	Au (oz/t)	Meterages
363-42	14592	.15	.004	49.63
363-43	14593	.14	.004	50.63
394-36	14594	.16	.005	51.63
394-37	14595	.18	.005	52.63
394-38	14596	.16	.005	53.63
394-39	14597	.17	.005	54.63
394-40	14598	.13	.004	55.63
394-41	14599	.14	.004	56.63
394-42	14600	.16	.005	57.63
394-8	14701	.28	.008	58.63
394-9	14702	.18	.005	59.63
394-10	14703	.21	.006	60.63
394-11	14704	.24	.007	61.63
394-12	14705	.50	.015	62.63
394-13	14706	.14	.004	63.63
394-14	14707	.16	.005	64.63
394-15	14708	.18	.005	65.63
394-16	14709	.39	.011	66.63
394-17	14710	.14	.004	67.63
394-18	14711	.14	.004	68.63
394-19	14712	.13	.004	69.63
394-20	14713	.16	.005	70.63
394-21	14714	.09	.003	71.63
394-22	14715	.10	.003	72.63
394-23	14716	.99	.029	73.63
394-24	14717	.11	.003	74.63
394-25	14718	.09	.003	75.63
394-26	14719	.10	.003	76.63
394-27	14720	.09	.003	77.63
394-28	14721	.08	.002	78.63
394-29	14722	.09	.003	79.63
394-30	14723	.39	.011	80.63
394-31	14724	.22	.006	81.63
407-52	14725	.06	.002	82.63
407-53	14726	<.03	<.001	83.63
407-54	14727	<.03	<.001	84.63
407-55	14728	2.07	.060	85.63
407-56	14729	.03	.001	86.63
407-57	14730	.31	.009	87.63
407-58	14731	.98	.029	88.63

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407-59	14732	.10	.003	89.63
407-60	14733	1.55	.045	90.63
407-61	14734	.18	.005	91.63
407-62	14735	.09	.003	92.63
407-63	14736	<.03	<.001	93.63
407-64	14737	.11	.003	94.63
407-65	14738	.13	.004	95.63
407-66	14739	<.03	<.001	96.63
407-67	14740	<.03	<.001	97.63
407-68	14741	<.03	<.001	98.63
407-69	14742	<.03	<.001	98.63
407-70	14743	1.12	.033	100.63
407-71	14744	.76	.022	101.63
407-72	14745	.08	.002	102.63
407-53	14746	<.03	<.001	103.63
HOLE ENDS AT				103.93

ETL #	Pundata #	Au (g/t)	Au (oz/t)	Meterages
407 - 18	14620	.57	.017	4.20 - <del>4.80</del>
407 - 19	14621	.18	.05	4.80 - <del>7.20</del>
407 - 20	14622	.73	.021	7.20 - <del>8.90</del>
407 - 21	14623	.09	.003	8.90 - <del>9.10</del>
407 - 22	14624	<.03	<.001	9.10 - <del>10.66</del>
407 - 23	14625	<.03	<.001	10.66 - 12.20
407 - 24	14626	<.03	<.001	12.20 - 13.20
407 - 25	14627	<.03	<.001	13.20 - 14.20
	14628			14.20 - 15.24
407 - 26	14629	.17	.005	15.24 - 21.30
407 - 27	14630	.24	.007	21.30 - 24.30
407 - 28	14631	.12	.003	24.30 - 27.40
407 - 29	14632	.07	.003	27.40 - 28.96
407 - 30	14633	.21	.006	28.96 - 29.43
407 - 31	14634	.28	.008	29.43 - 29.95
407 - 32	14635	<.03	<.001	29.95 - 30.78

DDH-87-103

ETL #	Pundata *	Au (g/t)	Au (oz/t)	Meterage
419 - 70	14854	0.39	0.011	3.05
419 - 71	14855	0.17	0.005	4.05
419 - 72	14856	0.66	0.025	5.05
419 - 73	14857	0.51	0.015	6.05
419 - 74	14858	0.33	0.010	7.75
419 - 75	14859	0.55	0.016	9.14
419 - 76	14860	0.19	0.006	12.19
419 - 77	14861	0.34	0.010	13.72
419 - 78	14862	0.28	0.008	15.24
419 - 79	14863	0.17	0.005	16.76
419 - 80	14864	0.22	0.006	18.29
419 - 81	14865	0.40	0.012	21.34
419 - 82	14866	0.20	0.006	22.66
419 - 83	14867	0.18	0.005	24.38
419 - 84	14868	0.18	0.005	25.91
419 - 85	14869	0.05	0.001	28.96
419 - 86	14870	<.03	<.001	29.96
419 - 87	14871	<.03	<.001	30.96
419 - 88	14872	0.53	0.015	32.00
419 - 89	14873	0.44	0.013	32.95
419 - 90	14874	1.06	0.031	33.95
419 - 91	14875	0.14	0.004	34.95
419 - 92	14876	0.24	0.007	35.95
419 - 93	14877	1.40	0.041	36.95
419 - 94	14878	2.61	0.073	37.95
419 - 95	14879	1.11	0.032	38.95
419 - 96	14880	1.96	0.057	39.95
419 - 97	14881	0.38	0.011	40.95
419 - 98	14882	0.75	0.022	41.95
419 - 99	14883	0.36	0.011	42.95
419 - 100	14884	0.11	0.003	43.95
419 - 101	14885	2.52	0.073	44.95
419 - 102	14886	0.19	0.006	45.95
419 - 103	14887	0.13	0.004	46.95
419 - 104	14888	0.34	0.010	47.95
419 - 105	14889	2.50	0.073	48.95
419 - 106	14890	1.60	0.047	49.95
419 - 107	14891	2.73	0.080	50.95
419 - 108	14892	1.44	0.042	51.95
		Hole ends at		52.95

ET#	Pundata #	Au (g/t)	Au (oz/t)	Meterage
407 - 33	14651	0.11	0.003	9.75
407 - 34	14652	0.16	0.005	10.75
407 - 35	14653	0.13	0.004	11.75
407 - 36	14654	0.14	0.004	12.75
407 - 37	14655	0.23	0.007	13.75
407 - 38	14656	0.16	0.005	14.75
407 - 39	14657	0.19	0.006	15.75
407 - 40	14658	< 0.03	< 0.001	16.75
407 - 41	14659	0.07	0.002	17.75
407 - 42	14660	0.54	0.016	18.75
407 - 43	14661	0.13	0.004	19.75
407 - 44	14662	< 0.03	< 0.001	20.75
407 - 45	14663	0.09	0.003	21.75
407 - 46	14664	< 0.03	< 0.001	22.75
407 - 47	14665	0.29	0.008	23.75
407 - 48	14666	0.03	0.001	24.75
407 - 49	14667	0.05	0.001	25.75
407 - 50	14668	1.10	0.032	26.75
407 - 51	14669	0.32	0.009	27.75
407 - 1	14670	0.07	0.002	28.75
407 - 2	14671	0.19	0.006	29.75
407 - 3	14672	0.74	0.022	30.75
407 - 4	14673	0.40	0.012	31.75
407 - 5	14674	1.59	0.046	32.75
407 - 6	14675	2.39	0.070	33.75
407 - 7	14676	2.55	0.077	34.75
407 - 8	14677	0.99	0.029	35.75
407 - 9	14678	1.35	0.039	36.75
407 - 10	14679	4.59	0.134	37.75
407 - 11	14680	0.18	0.005	38.75
407 - 12	14681	6.62	0.190	39.75
407 - 13	14682	0.41	0.012	40.75
407 - 14	14683	1.20	0.035	41.75
407 - 15	14684	0.20	0.006	42.75
407 - 16	14685	0.05	0.001	43.75
407 - 17	14686	2.05	0.060	44.75
419 - 1	14687	*45.06	1.310	45.55
419 - 2	14688	0.97	0.028	46.75
419 - 3	14689	*6.02	.180	47.75
419 - 4	14690	*36.02	1.050	48.75

.066  
6m

.079  
3m

.538  
7m

419 - 5	14691	*34.79	1.010	49.75
419 - 6	14692	2.38	.069	50.75
419 - 7	14693	0.35	.010	51.75
419 - 8	14694	0.09	.003	52.75
419 - 9	14695	0.19	.006	53.75
419 - 10	14696	0.06	.002	54.75
419 - 11	14697	.09	.003	55.75
419 - 12	14698	.16	.005	56.75
419 - 13	14699	.81	.024	57.75
419 - 14	14700	.65	.019	58.75
432 - 57	14901	2.14	.062	59.75
432 - 58	14902	1.79	.052	60.75
432 - 59	14903	1.90	.055	61.75
432 - 60	14904	1.87	.055	62.75
432 - 61	14905	0.65	.019	63.75
432 - 62	14906	0.37	.011	64.75
432 - 63	14907	1.46	.043	65.75
432 - 64	14908	1.78	.052	66.75
432 - 65	14909	<.03	<.001	67.80
432 - 66	14910	<.03	<.001	68.80
432 - 67	14911	0.10	.003	69.80
432 - 68	14912	0.23	.007	70.80
432 - 69	14913	0.24	.007	71.80
432 - 70	14914	0.35	.010	72.80
432 - 71	14915	0.30	.009	73.80
432 - 72	14916	0.32	.009	74.80
432 - 73	14917	0.28	.006	75.80
432 - 74	14918	0.22	.006	76.80
432 - 75	14919	0.24	.007	77.80
432 - 76	14920	0.26	.008	78.80
432 - 77	14921	0.29	.008	79.80
432 - 78	14922	0.45	.013	80.90
432 - 79	14923	1.04	.030	82.30
432 - 80	14924	0.24	.007	83.30
432 - 81	14925	0.29	.008	84.30
		Au (ppb)		
BONDAR	14926	<5		85.64
BONDAR	14927	<5		86.64
BONDAR	14928	<5		87.64
BONDAR	14929	10		88.64

Au (ppb)

BONDAR	14930	980	0.029	89.64
BONDAR	14931	2400	0.070	90.64
BONDAR	14932	30		91.64
BONDAR	14933	140		92.64
BONDAR	14934	<5		93.64
BONDAR	14935	45		94.64
BONDAR	14936	15		95.64
BONDAR	14937	<5		96.64
BONDAR	14938	10		97.64
BONDAR	14939	<5		98.64
BONDAR	14940	45		99.64
BONDAR	14941	45		100.64
BONDAR	14942	<5		101.64
BONDAR	14943	<5		102.64
BONDAR	14944	20		103.64
BONDAR	14945	35		104.64
BONDAR	14946	95		105.64
BONDAR	14947	60		106.64
BONDAR	14948	15		107.64

Au (g/t) Au (oz/t)

459 - 3	14949	0.04	.001	108.64
459 - 4	14950	0.31	.009	110.02
459 - 1	14645	.03	.009	111.02
459 - 2	14646	.07	.002	112.02
394 - 32	14647	.67	.020	113.07
394 - 33	14648	.60	.017	114.25
394 - 34	14649	.48	.014	115.00
394 - 35	14650	.64	.019	115.92
		END OF HOLE		116.12

Pt (%) Pd (%)

419 - 1	14687	7.8	45.55
419 - 2	14688	4.9	46.75
419 - 3	14689	40.5	47.75
419 - 4	14690	40.1	48.75
419 - 5	14691	6.8	49.75
419 - 6	14692	4.6	50.75



WHOLE ROCK ANALYSIS, DDH-87-104

WHOLEROCK	24.60m	85.50m	89.50m	95.75m
SiO2	88.0	52.0	55.0	54.0
Al2O3	4.1	17.2	18.9	15.2
Fe2O3	2.8	4.3	4.3	3.8
MgO	1.21	2.63	.98	3.22
CaO	3.56	4.96	1.77	5.30
Na2O	1.60	2.40	4.05	2.04
K2O	.16	3.49	3.47	3.36
P2O5	<.01	<.01	<.01	<.01
TiO2	.23	.36	.54	.27
MnO	.18	.14	.04	.12
LOI	4.30	7.87	4.63	10.17

WHOLE ROCK ANALYSIS - CHECKS, DDH-87-104

	89.50m	85.50m
SiO2	66.7	68.9
Al2O3	16.1	18.1
Fe2O3	4.24	1.96
MgO	1.43	1.37
CaO	<.01	2.68
Na2O	3.09	4.30
K2O	3.67	3.40
P2O5	<.01	.51
TiO2	.40	.30
MnO	.11	.07
LOI	7.54	5.89
S	1.41	.48

DDH-87-105

ET #	Pundata #	Au (g/t)	Au (oz/t)	Meterage
419 - 15	14751	<.03	<.001	4.24
419 - 16	14752	.27	.008	5.24
419 - 17	14753	<.03	<.001	6.24
419 - 18	14754	.08	.002	7.24
419 - 19	14755	<.03	<.001	8.24
419 - 20	14756	<.03	<.001	9.24
419 - 21	14757	.03	.001	10.24
419 - 22	14758	.41	.012	11.24
419 - 23	14759	2.03	.059	12.24
419 - 24	14760	2.78	.081	13.24
419 - 25	14761	2.01	.059	14.24
419 - 26	14762	1.88	.055	15.24
419 - 27	14763	1.93	.056	16.24
419 - 28	14764	.99	.029	17.24
419 - 29	14765	.53	.015	18.24
419 - 30	14766	9.61	.280	19.24
419 - 31	14767	34.06	.990	20.24
419 - 32	14768	1.41	.041	21.24
419 - 33	14769	.84	.024	22.24
419 - 34	14770	2.58	.075	23.24
419 - 35	14771	1.12	.033	24.24
419 - 36	14772	1.23	.036	25.24
419 - 37	14773	.60	.017	26.24
419 - 38	14774	.18	.005	27.24
419 - 39	14775	.13	.004	28.24
419 - 40	14776	.13	.004	29.24
419 - 41	14777	.13	.004	30.24
419 - 42	14778	.11	.003	31.24
419 - 43	14779	.07	.002	32.24
419 - 44	14780	.07	.002	33.24
419 - 45	14781	.08	.002	34.24
419 - 46	14782	.21	.006	35.24
419 - 47	14783	.11	.003	36.24
419 - 48	14784	1.09	.032	37.24
419 - 49	14785	.10	.003	38.24
419 - 50	14786	.07	.002	39.24
419 - 51	14787	.08	.002	40.24
419 - 52	14788	.07	.002	41.24

419 - 53	14789	.09	.003	42.24
419 - 54	14790	.11	.003	43.24
419 - 55	14791	.09	.003	44.24
419 - 56	14792	.11	.003	45.24
419 - 57	14793	.11	.003	46.24
419 - 58	14794	.10	.003	47.24
419 - 59	14795	.15	.004	48.24
419 - 60	14796	.10	.003	49.24
419 - 61	14797	.08	.002	50.24
419 - 62	14798	.35	.010	51.24
419 - 63	14799	.06	.002	52.24
419 - 64	14800	.19	.006	52.24
419 - 65	14801	.11	.003	53.95
419 - 66	14802	.10	.003	55.47
419 - 67	14803	.07	.002	56.47
419 - 68	14804	.34	.010	57.47
419 - 69	14805	.08	.002	58.47
432 - 1	14806	.04	.001	59.47
432 - 2	14807	.03	.001	60.47
432 - 3	14808	.03	.001	61.47
432 - 4	14809	.05	.001	62.47
432 - 5	14810	.06	.002	63.47
432 - 6	14811	.03	.001	64.47
432 - 7	14812	.17	.005	65.47
432 - 8	14813	1.42	.041	66.47
432 - 9	14814	.13	.004	67.47
432 - 10	14815	.03	.001	68.47
432 - 11	14816	.71	.021	69.47
432 - 12	14817	.12	.003	70.47
432 - 13	14818	<.03	<.001	71.47
432 - 14	14819	<.03	<.001	72.47
432 - 15	14820	.21	.006	73.47
432 - 16	14821	.14	.004	74.47
432 - 17	14822	.10	.003	75.47
432 - 18	14823	.29	.008	76.47
432 - 19	14824	.07	.002	77.47
432 - 20	14825	.12	.003	78.47
432 - 21	14826	.11	.003	79.47
432 - 22	14827	.09	.003	80.47
432 - 23	14828	.03	.001	81.47
432 - 24	14829	.05	.001	82.47

432 - 25	14830	.10	.003	83.47
432 - 26	14831	.13	.004	84.47
432 - 27	14832	.18	.005	85.47
432 - 28	14833	.12	.003	86.47
432 - 29	14834	.09	.003	87.47
432 - 30	14835	.08	.002	88.47
432 - 31	14836	.07	.002	89.47
432 - 32	14837	.10	.003	90.47
432 - 33	14838	.12	.003	91.47
432 - 34	14839	.13	.004	92.47
432 - 35	14840	.14	.004	93.47
432 - 36	14841	.13	.004	94.47
432 - 37	14842	.10	.003	95.47
432 - 38	14843	.13	.004	96.47
432 - 39	14844	.21	.006	97.47
432 - 40	14845	.15	.004	98.47
432 - 41	14846	.12	.003	99.47
432 - 42	14847	.22	.006	100.47
432 - 43	14848	.15	.004	101.47
432 - 44	14849	.19	.006	102.47
432 - 45	14850	.18	.005	103.47
432 - 46	14851	.15	.004	105.76
432 - 47	14852	.14	.004	107.26
432 - 48	14853	.19	.006	108.13
		END OF HOLE		108.80

DDH-87-106

		Au (g/t)	Au (Oz/t)	Meterage
459 - 26	15001	.06	.002	6.45
459 - 27	15002	<.03	<.001	7.45
459 - 28	15003	.04	.001	8.45
459 - 29	15004	.11	.003	9.45
459 - 30	15005	1.05*	.031	10.45
459 - 31	15006	.43	.013	11.45
459 - 32	15007	.09	.003	12.45
459 - 33	15008	.06	.002	13.45
459 - 34	15009	.03	.001	22.45
459 - 35	15010	.06	.002	23.60
459 - 36	15011	.66	.019	24.02
459 - 37	15012	.03	.001	24.86
459 - 38	15013	.04	.001	26.45
459 - 39	15014	.05	.001	27.45
459 - 40	15015	<.03	<.001	28.45
459 - 41	15016	.05	.001	29.45
459 - 42	15017	.03	.001	30.45
459 - 43	15018	<.03	<.001	31.45
459 - 44	15019	<.03	<.001	32.45
459 - 45	15020	<.03	<.001	33.45
459 - 46	15021	<.03	<.001	34.45
459 - 47	15022	.30	.009	35.45
459 - 48	15023	<.03	<.001	36.45
459 - 49	15024	.03	.001	37.45
459 - 50	15025	<.03	<.001	38.45
459 - 51	15026	<.03	<.001	39.45
459 - 52	15027	.03	.001	40.45
459 - 53	15028	.04	.001	41.45
459 - 54	15029	.03	.001	42.45
459 - 55	15030	.04	.001	43.45
459 - 56	15031	.07	.002	44.45
459 - 57	15032	5.23*	.153	45.45
465 - 1	15033	5.87	.171	46.45
465 - 2	15034	2.08	.061	47.45
465 - 3	15035	30.00	.875	48.45
465 - 4	15036	.19	.006	49.45
465 - 5	15037	.09	.003	50.45
465 - 6	15038	.16	.005	51.45
465 - 7	15039	.13	.004	52.45
465 - 8	15040	.11	.003	53.38
465 - 9	15041	.04	.001	54.45
465 - 10	15042	<.03	<.001	55.45

.315  
4 m

456 - 11	15043	.10	.003	56.45
465 - 12	15044	.41	.012	57.45
465 - 13	15045	.03	.001	58.45
465 - 14	15046	.11	.003	59.45
465 - 15	15047	.10	.003	60.45
465 - 16	15048	.14	.004	61.45
465 - 17	15049	.08	.002	62.45
465 - 18	15050	.03	.001	63.45
465 - 19	15051	.06	.002	64.45
465 - 20	15052	.36	.010	65.45
465 - 21	15053	.74	.022	66.45
465 - 22	15054	1.96	.057	67.45
465 - 23	15055	.16	.005	68.45
465 - 24	15056	.03	.001	69.45
465 - 25	15057	.16	.005	70.45
465 - 26	15058	.23	.007	71.45
465 - 27	15059	.13	.004	72.45
465 - 28	15060	.03	.001	73.45
465 - 29	15061	.07	.002	74.45
465 - 30	15062	.11	.003	75.45
479 - 1	15063	<.03	<.001	76.45
479 - 2	15064	.03	.001	77.45
479 - 3	15065	.04	.001	78.45
479 - 4	15066	<.03	<.001	79.45
479 - 5	15067	.04	.001	80.45
479 - 6	15068	.03	.001	81.45
479 - 7	15069	<.03	<.001	82.45
479 - 8	15070	.04	.001	83.45
479 - 9	15071	.05	.001	84.45
479 - 10	15072	.05	.001	85.45
479 - 11	15073	.04	.001	86.45
479 - 12	15074	.03	.001	87.45
479 - 13	15075	.06	.002	88.45
479 - 14	15076	.04	.001	89.45
479 - 15	15077	.07	.002	90.45
479 - 16	15078	.11	.003	91.45
479 - 17	15079	.06	.002	92.45
479 - 18	15080	.06	.002	93.45
479 - 19	15081	.07	.002	94.45
479 - 20	15082	.10	.003	95.45
479 - 21	15083	.04	.001	96.45
479 - 22	15084	.07	.002	97.45

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479 - 23	15085	.06	.002	98.45
479 - 24	15086	.04	.001	99.45
479 - 25	15087	.04	.001	100.45
479 - 26	15088	.03	.001	101.45
479 - 27	15089	.05	.001	102.45
479 - 28	15090	.04	.001	103.45
479 - 29	15091	.03	.001	104.45
479 - 30	15092	.03	.001	105.15
		HOLE ENDS AT		105.76

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ETL #	Pundata #	Au (g/t)	Au (oz/t)	Meterage
432 - 49	14893	.10	.003	3.05
432 - 50	14894	.71	.021	4.05
432 - 51	14895	.05	.001	5.05
432 - 52	14896	.03	.001	6.05
432 - 53	14897	.10	.003	7.05
432 - 54	14898	.25	.007	8.05
432 - 55	14899	<.03	<.001	9.05
432 - 56	14900	.14	.004	10.05
432 - 62	14951	.19	.006	11.05
432 - 63	14952	.16	.005	12.05
432 - 64	14953	.19	.006	13.05
432 - 65	14954	.43	.013	14.05
432 - 66	14955	.22	.006	15.05
432 - 67	14956	.23	.007	16.05
432 - 68	14957	1.43	.042	17.63
432 - 69	14958	.24	.007	18.63

		Au (ppb)		
BONDAR	14959	360		19.63
BONDAR	14960	65		20.63
BONDAR	14961	5		20.99
BONDAR	14962	90		21.99
BONDAR	14963	300		22.99
BONDAR	14964	30		23.99
BONDAR	14965	15		24.99
BONDAR	14966	<5		25.99
BONDAR	14967	<5		26.99
BONDAR	14968	<5		27.99
BONDAR	14969	25		28.99
BONDAR	14970	<5		29.90
BONDAR	14971	35		30.78
BONDAR	14972	45		31.78
BONDAR	14973	10		32.78
BONDAR	14974	15		33.83
BONDAR	14975	340	0.010	34.75
BONDAR	14976	500	0.015	35.75
BONDAR	14977	440	0.013	36.75
BONDAR	14978	400	0.012	37.75
BONDAR	14979	220		38.54



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		Au	Au	Meterage
459 - 58	15101	.11	.003	3.66
459 - 59	15102	.19	.006	4.66
459 - 60	15103	.16	.005	5.66
459 - 61	15104	.08	.002	6.66
459 - 62	15105	.21	.006	7.66
459 - 63	15106	17.73*	[.517	8.66 ]
459 - 64	15107	.21	.006	9.66
459 - 65	15108	.13	.004	10.66
459 - 66	15109	.14	.004	11.66
459 - 67	15110	.11	.003	12.66
459 - 68	15111	.16	.005	13.66
459 - 69	15112	.08	.002	14.66
459 - 70	15113	.07	.002	15.66
459 - 71	15114	.17	.005	16.66
459 - 72	15115	.22	.006	17.66
459 - 73	15116	.20	.006	18.66
459 - 74	15117	.16	.005	19.66
459 - 75	15118	.22	.006	20.66
459 - 76	15119	.13	.004	21.66
459 - 77	15120	.09	.003	22.66
459 - 78	15121	.07	.002	23.66
459 - 79	15122	.07	.002	24.66
465 - 72	15123	.03	.001	25.66
465 - 73	15124	<.03	<.001	26.66
465 - 74	15125	<.03	<.001	27.66
465 - 75	15126	.15	.004	28.66
503 - 32	15127	.08	.002	29.66
503 - 33	15128	.04	.001	30.66
503 - 34	15129	.04	.001	31.66
503 - 35	15130	.03	.001	32.66
503 - 36	15131	.04	.001	33.66
503 - 37	15132	.03	.001	34.66
503 - 38	15133	.07	.002	35.66
503 - 39	15134	.03	.001	36.66
503 - 40	15135	.03	.001	37.66
503 - 41	15136	.40	.012	38.66 )
503 - 42	15137	.04	.001	39.66
503 - 43	15138	.12	.003	40.66
503 - 44	15139	.15	.004	41.55
503 - 45	15140	<.03	<.001	42.55
503 - 46	15141	.04	.001	43.55

503 - 47	15142	<.03	<.001	44.55
503 - 48	15143	.06	.002	45.55
503 - 49	15144	<.03	<.001	46.55
503 - 50	15145	<.03	<.001	47.55
503 - 51	15146	.04	.001	48.55
503 - 52	15147	.03	.001	49.55
503 - 53	15148	<.03	<.001	50.55
503 - 54	15149	<.03	<.001	51.55
503 - 55	15150	<.03	<.001	52.55
503 - 1	36001	<.03	<.001	53.55
503 - 2	36002	<.03	<.001	55.47
503 - 3	36003	<.03	<.001	57.00
503 - 4	36004	.03	.001	58.52
503 - 5	36005	<.03	<.001	60.05
503 - 6	36006	<.03	<.001	61.57
503 - 7	36007	<.03	<.001	63.09
503 - 8	36008	<.03	<.001	64.09
503 - 9	36009	<.03	<.001	65.09
503 - 10	36010	<.03	<.001	66.14
503 - 11	36011	.03	.001	67.51
503 - 12	36012	.04	.001	68.58
503 - 13	36013	.04	.001	69.49
503 - 14	36014	<.03	<.001	70.10
503 - 15	36015	.03	.001	71.10
503 - 16	36016	.05	.001	72.10
503 - 17	36017	.05	.001	73.10
503 - 18	36018	.03	.001	74.10
503 - 19	36019	.03	.001	75.10
503 - 20	36020	.04	.001	76.10
503 - 21	36021	<.03	<.001	76.81
503 - 22	36022	<.03	<.001	78.33
503 - 23	36023	<.03	<.001	79.25
503 - 24	36024	.03	.001	80.47
503 - 25	36025	<.03	<.001	81.25
503 - 26	36026	<.03	<.001	82.25
503 - 27	36027	<.03	<.001	83.25
503 - 28	36028	<.03	<.001	84.25
503 - 29	36029	<.03	<.001	85.25
503 - 30	36030	<.03	<.001	86.25
503 - 31	36031	.03	.001	87.25
517 - 67	36032	.05	.001	88.25
		HOLE ENDS AT		89.00

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ET#	Pundata *	Au (g/t)	Au (oz/t)	Meterage
459 - 5	14980	0.11	.003	3.94
459 - 6	14981	0.55	.001	4.94
459 - 7	14982	<.03	<.001	5.94
459 - 8	14983	0.05	.001	6.94
459 - 9	14984	0.04	.001	7.94
459 - 10	14985	0.03	.001	8.94
459 - 11	14986	0.04	.001	9.94
459 - 12	14987	<.03	<.001	11.94
459 - 13	14988	0.03	.001	13.94
459 - 14	14989	0.05	.001	14.94
459 - 15	14990	0.03	.001	15.94
459 - 16	14991	<.03	<.001	16.94
459 - 17	14992	0.03	.001	17.94
459 - 18	14993	0.05	.001	18.94
459 - 19	14994	<.03	<.001	19.51
459 - 20	14995	0.03	.001	21.79
459 - 21	14996	0.07	.002	22.25
459 - 22	14997	<.03	.000	23.25
459 - 23	14998	0.06	.002	24.25
459 - 24	14999	0.03	.001	25.25
459 - 25	15000	<.03	<.001	26.25
	15151			
479 - 31	15152	.03	.001	28.25
479 - 32	15153	.06	.002	29.25
479 - 33	15154	.05	.001	30.25
479 - 34	15155	.05	.001	31.25
479 - 35	15156	.06	.002	32.25
479 - 36	15157	.04	.001	33.25
479 - 37	15158	.05	.001	34.25
479 - 38	15159	.04	.001	35.25
479 - 39	15160	.06	.002	36.25
479 - 40	15161	.04	.001	37.25
479 - 41	15162	.03	.001	37.80
479 - 42	15163	.04	.001	39.32
479 - 43	15164	.04	.001	40.84
479 - 44	15165	.03	.001	41.84
479 - 45	15166	.04	.001	42.84
479 - 46	15167	.05	.001	43.84
479 - 47	15168	.03	.001	44.84

479 - 48	15169	<.03	<.001	45.84
479 - 49	15170	.04	.001	46.84
479 - 50	15171	.04	.001	47.84
479 - 51	15172	<.03	<.001	48.84
479 - 52	15173	<.03	<.001	49.84
479 - 53	15174	<.03	<.001	50.84
479 - 54	15175	<.03	<.001	51.84
517 - 42	15176	.03	.001	52.94
517 - 43	15177	.03	.001	53.94
517 - 44	15178	.04	.001	54.94
517 - 45	15179	.03	.001	55.94
517 - 46	15180	.03	.001	56.94
517 - 47	15181	.04	.001	57.94
517 - 48	15182	.07	.002	58.94
517 - 49	15183	.04	.001	59.85
517 - 50	15184	.07	.002	60.85
517 - 51	15185	.23	.007	61.85
517 - 52	15186	.04	.001	62.18
517 - 53	15187	.04	.001	63.09
517 - 54	15188	.04	.001	65.45
517 - 55	15189	.05	.001	66.45
517 - 56	15190	.04	.001	67.45
517 - 57	15191	.03	.001	66.45
517 - 58	15192	.04	.001	71.32
517 - 59	15193	.05	.001	73.07
517 - 60	15194	.04	.001	74.07
517 - 61	15195	.03	.001	75.07
517 - 62	15196	.03	.001	76.07
517 - 63	15197	.04	.001	77.07
517 - 64	15198	.05	.001	78.07
517 - 65	15199	.06	.002	79.07
517 - 66	15200	.04	.001	80.07
517 - 68	36033	.04	.001	81.07
517 - 69	36034	.06	.002	82.07
517 - 70	36035	.04	.001	83.07
517 - 71	36036	.04	.001	84.07
517 - 72	36037	.31	.009	85.07
517 - 73	36038	.03	.001	86.07
517 - 74	36039	.06	.002	87.07
517 - 75	36040	.03	.001	88.07
517 - 76	36041	.03	.001	89.07
517 - 77	36042	.05	.001	90.07

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ET#	Pundata *	Au (g/t).	Au (oz/t)	Meterage
520 - 37	36043	.73	.021	5.79
520 - 38	36044	1.04	.030	6.79
520 - 39	36045	1.92	.056	7.79
520 - 40	36046	1.46	.043	8.79
520 - 41	36047	1.61	.047	9.79
520 - 42	36048	.73	.021	10.79
520 - 43	36049	1.18	.034	11.79
520 - 44	36050	.26	.008	12.79
520 - 45	36051	.60	.017	13.79
542 - 1	36052	.13	.004	14.76
542 - 2	36053	.09	.003	15.76
542 - 3	36054	.05	.001	16.76
542 - 4	36055	.04	.001	17.76
542 - 5	36056	.05	.001	18.76
542 - 6	36057	.03	.001	19.76
542 - 7	36058	.03	.001	20.29
542 - 8	36059	.14	.004	21.29
542 - 9	36060	.10	.003	22.29
542 - 10	36061	.04	.001	23.29
542 - 11	36062	.08	.002	24.29
542 - 12	36063	.32	.009	25.29
542 - 13	36064	.20	.006	26.29
542 - 14	36065	.14	.004	27.29
542 - 15	36066	.11	.003	27.66
542 - 16	36067	.25	.007	28.66
542 - 17	36068	.42	.012	29.66
542 - 18	36069	.24	.007	30.54
542 - 19	36070	.10	.003	31.54
542 - 20	36071	.04	.001	32.54
542 - 21	36072	.84	.024	33.54
542 - 22	36073	2.70*	.079	34.54
542 - 23	36074	.10	.003	35.53
542 - 24	36075	.61	.018	36.59
542 - 25	36076	.22	.006	37.59
542 - 26	36077	.20	.006	38.59
542 - 27	36078	.22	.006	39.59
542 - 28	36079	.17	.005	40.59
542 - 29	36080	.17	.005	41.59

542 - 30	36081	.18	.005	42.59
542 - 31	36082	.18	.005	43.59
542 - 32	36083	.28	.008	44.59
542 - 33	36084	.22	.006	45.59
542 - 34	36085	.19	.006	46.59
542 - 35	36086	.17	.005	47.59
542 - 36	36087	.17	.005	48.59
542 - 37	36088	.14	.004	49.59
542 - 38	36089	.16	.005	50.59
542 - 39	36090	.15	.004	51.59
542 - 40	36091	.15	.004	52.59
542 - 41	36092	.12	.003	53.59
542 - 42	36093	.12	.003	54.59
542 - 43	36094	.09	.003	55.59
542 - 44	36095	.11	.003	56.59
542 - 45	36096	.13	.004	57.59
542 - 46	36097	.08	.002	58.59
542 - 47	36098	.11	.003	59.59
542 - 48	36099	.11	.003	60.59
542 - 49	36100	.10	.003	61.59
542 - 50	36101	.13	.004	62.59
542 - 51	36102	.13	.004	63.59
542 - 52	36103	.11	.003	64.59
542 - 53	36104	.11	.003	65.59
542 - 54	36105	.10	.003	66.59
542 - 55	36106	.08	.002	67.59
542 - 56	36107	.13	.004	68.59
542 - 57	36108	.09	.003	69.59
542 - 58	36109	.08	.002	70.59
542 - 59	36110	.09	.003	71.59
542 - 60	36111	.08	.002	72.59
563 - 161	36112	.61	.018	73.59
563 - 162	36113	.28	.008	74.59
563 - 163	36114	.49	.014	75.59
563 - 164	36115	.27	.008	76.59
563 - 165	36116	.19	.006	77.59
563 - 166	36117	.15	.004	78.59
563 - 167	36118	.12	.003	79.59
563 - 168	36119	.04	.001	80.59
563 - 169	36120	.03	.001	81.59

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563 - 170	36121	1.03	.030	82.59
563 - 171	36122	.06	.002	83.59
563 - 172	36123	.03	.001	84.59
563 - 173	36124	.09	.003	85.59
563 - 174	36125	.04	.001	86.59
563 - 175	36126	.10	.003	87.59
563 - 176	36127	.05	.001	88.59
563 - 177	36128	.11	.003	89.59
563 - 178	36129	.42	.012	90.59
563 - 179	36130	.14	.004	91.59
563 - 180	36131	.31	.009	92.59
563 - 181	36132	.20	.006	93.59
563 - 182	36133	.03	.001	94.59
563 - 183	36134	.50	.015	95.59
563 - 184	36135	.25	.007	96.59
563 - 185	36136	.36	.010	97.59
563 - 186	36137	.06	.002	98.59
563 - 187	36138	.05	.001	99.59
563 - 188	36139	<.03	.001	100.59
563 - 189	36140	.03	.001	101.59
563 - 190	36141	<.03	.001	102.59
563 - 191	36142	.05	.001	103.59
563 - 192	36143	<.03	.001	104.59

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ETL #	PUNDATA #	Au (g/t)	Au (Oz/t)	Meterage
465 - 31	15201	0.18	0.005	3.80
465 - 32	15202	0.24	0.007	4.27
465 - 33	15203	0.06	0.002	5.79
465 - 34	15204	0.07	0.002	6.55
465 - 35	15205	0.05	0.001	8.23
465 - 36	15206	0.04	0.001	9.23
465 - 37	15207	0.15	0.004	10.23
465 - 38	15208	0.47	0.014	11.23
465 - 39	15209	0.16	0.005	12.23
465 - 40	15210	0.06	0.002	13.23
465 - 41	15211	0.25	0.007	14.23
465 - 42	15212	0.45	0.013	15.23
465 - 43	15213	0.20	0.006	16.23
465 - 44	15214	0.22	0.006	17.23
465 - 45	15215	0.80	0.023	18.23
465 - 46	15216	0.32	0.009	19.23
465 - 47	15217	1.57	0.046	20.23
465 - 48	15218	3.58	0.104	21.20
465 - 49	15219	0.45	0.013	22.20
465 - 50	15220	0.95	0.028	23.20
465 - 51	15221	0.35	0.010	24.20
465 - 52	15222	0.50	0.015	25.20
465 - 53	15223	0.97	0.028	26.20
465 - 54	15224	0.31	0.009	27.20
465 - 55	15225	0.11	0.003	28.20
465 - 56	15226	0.20	0.006	29.20
465 - 57	15227	0.15	0.004	30.20
465 - 58	15228	0.13	0.004	31.20
465 - 59	15229	0.13	0.004	32.20
465 - 60	15230	0.20	0.006	33.20
465 - 61	15231	0.22	0.006	34.20
465 - 62	15232	0.14	0.004	35.20
465 - 63	15233	.015	0.004	36.20
465 - 64	15234	0.13	0.004	37.20
465 - 65	15235	0.13	0.004	38.20
465 - 66	15236	0.11	0.003	39.20
465 - 67	15237	0.12	0.003	40.20
465 - 68	15238	0.13	0.004	41.20
465 - 69	15239	0.13	0.004	42.20
465 - 70	15240	0.15	0.004	43.20
465 - 71	15241	0.10	0.003	44.20

0.35  
6.97



479 - 55	15242	0.07	0.002	45.20
479 - 56	15243	0.05	0.001	46.33
479 - 57	15244	0.05	0.001	47.85
479 - 58	15245	0.17	0.005	49.38
479 - 59	15246	0.13	0.004	52.43
479 - 60	15247	0.06	0.002	53.43
479 - 61	15248	0.08	0.002	54.43
479 - 62	15249	0.17	0.005	55.43
479 - 63	15250	0.13	0.004	56.43
479 - 64	15251	0.13	0.004	57.43
479 - 65	15252	0.12	0.003	58.43
479 - 66	15253	0.11	0.003	59.43
479 - 67	15254	0.11	0.003	60.43
479 - 68	15255	0.10	0.003	61.63
479 - 69	15256	0.09	0.003	62.43
479 - 70	15257	0.12	0.003	63.43
479 - 71	15258	0.17	0.005	64.43
479 - 72	15259	0.10	0.003	65.43
479 - 73	15260	0.11	0.003	66.43
479 - 74	15261	0.16	0.005	67.43
479 - 75	15262	0.15	0.004	68.43
479 - 76	15263	0.13	0.004	69.43
479 - 77	15264	0.18	0.005	70.43
479 - 78	15265	0.13	0.004	71.40
479 - 79	15266	0.14	0.004	72.40
479 - 80	15267	0.11	0.003	73.40
479 - 81	15268	0.14	0.004	74.40
479 - 82	15269	0.15	0.004	75.40
479 - 83	15270	0.13	0.004	76.40
479 - 84	15271	0.12	0.003	77.40
479 - 85	15272	0.10	0.003	78.40
479 - 86	15273	0.10	0.003	79.40
479 - 87	15274	0.12	0.003	80.40
479 - 88	15275	0.16	0.005	81.40
479 - 89	15276	0.05	0.001	82.40
479 - 90	15277	1.01	0.029	83.40 ]
479 - 91	15278	0.16	0.005	84.40
479 - 92	15279	0.36	0.010	85.40 ]
497 - 93	15280	0.21	0.006	86.40
479 - 94	15281	0.18	0.005	87.40
479 - 95	15282	0.35	0.010	88.40 ]
	Hole ends at	89.00		

ET#	Pundata #	Au (g/t)	Au (oz/t)	Meterage
503 - 57	15301	0.07	0.002	336
503 - 58	15302	0.12	0.003	4.36
503 - 59	15303	0.04	0.001	6.04
503 - 60	15304	0.03	0.001	7.36
503 - 61	15305	0.83	0.024	8.35
503 - 62	15306	0.10	0.003	9.75
503 - 63	15307	2.43	0.071	14.32
503 - 64	15308	4.77	0.139	15.85
503 - 65	15309	2.65	0.077	17.37
503 - 66	15310	14.79	0.431	18.89
503 - 67	15311	0.42	0.012	20.11
503 - 68	15312	0.30	0.009	24.09
503 - 69	15313	0.99	0.029	25.30
503 - 70	15314	0.96	0.028	26.30
503 - 71	15315	0.21	0.006	27.50
503 - 72	15316	0.48	0.014	28.50
503 - 73	15317	0.18	0.005	29.50
503 - 74	15318	0.09	0.003	30.50
503 - 75	15319	0.13	0.004	31.50
503 - 76	15320	0.18	0.005	32.50
503 - 77	15321	1.32	0.038	33.50
503 - 78	15322	5.61	0.164	34.50
503 - 79	15323	0.30	0.009	35.50
503 - 80	15324	0.45	0.013	36.50
503 - 81	15325	0.96	0.028	37.50
503 - 82	15326	0.09	0.003	38.50
503 - 83	15327	0.16	0.005	39.50
503 - 84	15328	0.10	0.003	40.50
503 - 85	15329	0.06	0.002	41.50
517 - 1	15330	.04	.001	42.50
517 - 2	15331	.06	.002	43.50
517 - 3	15332	.20	.006	44.50
517 - 4	15333	.31	.009	45.50
517 - 5	15334	2.36	.069	46.30
517 - 6	15335	1.05	.031	47.09
517 - 7	15336	5.02*	.146	48.00
517 - 8	15337	.56	.016	48.90
517 - 9	15338	1.06	.031	49.55
517 - 10	15339	13.66*	.398	50.12
517 - 11	15340	2.68	.078	51.40
517 - 12	15341	1.04	.030	52.42

517 - 13	15342	1.37	.040	53.38 J
517 - 14	15343	.87	.025	54.36
517 - 15	15344	.72	.021	55.36
517 - 16	15345	.61	.018	56.42
517 - 17	15346	.26	.008	57.42
517 - 18	15347	1.11	.032	58.42
517 - 19	15348	.63	.018	59.42
517 - 20	15349/15350	.36	.010	60.32/62.04
517 - 21	15351	.20	.006	63.00
517 - 22	15352	.30	.009	64.00
517 - 23	15353	.14	.004	65.00
517 - 24	15354	.09	.003	66.33
517 - 25	15355	.05	.001	67.33
517 - 26	15356	.06	.002	68.33
517 - 27	15357	.22	.006	69.33
517 - 28	15358	.03	.001	70.33
517 - 29	15359	.03	.001	71.33
517 - 30	15360	.04	.001	72.33
517 - 31	15361	.06	.002	73.33
517 - 32	15362	.06	.002	74.33
517 - 33	15363	.12	.003	75.06
517 - 34	15364	.19	.006	76.06
517 - 35	15365	.06	.002	77.06
517 - 36	15366	.08	.002	78.06
517 - 37	15367	.04	.001	79.22

## DDH-87-113

ETL #	Pundata #	Au (g/t)	Au (oz/t)	Meterage
517 - 38	15368	.14	.004	4.27
517 - 39	15369	.67	.020	4.83
517 - 40	15370	.11	.003	6.27
517 - 41	15371	.05	.001	7.27
520 - 1	15372	.09	.003	8.27
520 - 2	15373	.30	.009	9.27
520 - 3	15374	1.10	.032	10.27
520 - 4	15375	.28	.008	11.27
520 - 5	15376	.29	.008	12.27
520 - 6	15377	.61	.018	13.27
520 - 7	15378	.43	.013	14.27
520 - 8	15379	.26	.008	15.27
520 - 9	15380	.34	.010	16.27
520 - 10	15381	.27	.008	17.27
520 - 11	15382	.28	.008	18.27
520 - 12	15383	.24	.007	19.27
520 - 13	15384	1.03	.030	20.27
520 - 14	15385	.08	.002	20.83
520 - 15	15386	.09	.003	21.83
520 - 16	15387	.25	.007	22.83
520 - 17	15388	.05	.001	23.83
520 - 18	15389	.09	.003	24.83
520 - 19	15390	.04	.001	25.83
520 - 20	15391	.25	.007	26.83
520 - 21	15392	.52	.015	27.83
520 - 22	15393	.25	.007	28.83
520 - 23	15394	<.03	<.001	29.83
520 - 24	15395	<.03	<.001	30.83
520 - 25	15396	.03	.001	31.83
520 - 26	15397	<.03	<.001	32.83
520 - 27	15398	.17	.005	33.83
520 - 28	15399	.29	.008	35.15
520 - 29	15400	.58	.017	36.15
520 - 30	15401	.08	.002	37.15
520 - 31	15402	<0.03	<.001	38.15
520 - 32	15403	.06	.002	39.15
520 - 33	15404	<0.03	<.001	40.15
520 - 34	15405	.06	.002	41.15
520 - 35	15406	.06	.002	42.15

520 - 36	15407	.68	.020	43.15
534 - 48	15408	.11	.003	44.15
534 - 49	15409	.12	.003	45.15
534 - 50	15410	.08	.002	46.15
534 - 51	15411	.07	.002	47.15
534 - 52	15412	.07	.002	48.15
534 - 53	15413	.16	.005	49.15
534 - 54	15414	.12	.003	50.15
534 - 55	15415	.14	.004	51.15
534 - 56	15416	.15	.004	52.15
534 - 57	15417	.17	.005	53.15
534 - 58	15418	.20	.006	54.15
534 - 59	15419	.14	.004	55.15
534 - 60	15420	.13	.004	56.15
534 - 61	15421	.12	.003	57.15
534 - 62	15422	.12	.003	58.15
534 - 63	15423	.12	.003	59.15
534 - 64	15424	.13	.004	60.16
534 - 65	15425	.13	.004	61.15
534 - 66	15426	.13	.004	63.70
534 - 67	15427	.28	.008	65.22
534 - 68	15428	.05	.001	66.22
534 - 69	15429	.09	.003	67.22
534 - 28	15430	.10	.003	68.22
534 - 29	15431	.07	.002	69.22
534 - 30	15432	.08	.002	70.07
534 - 31	15433	.09	.003	71.22
534 - 32	15434	.10	.003	72.22
534 - 33	15435	.18	.005	73.22
534 - 34	15436	.09	.003	74.22
534 - 35	15437	.12	.003	75.22
534 - 36	15438	.10	.003	76.22
534 - 37	15439	.13	.004	77.22
534 - 38	15440	.08	.002	78.22
534 - 39	15441	.08	.002	79.22
534 - 40	15442	.06	.002	80.36
534 - 41	15443	.12	.003	81.00
534 - 42	15444	.18	.005	82.00
534 - 43	15445	.34	.010	83.00
534 - 44	15446	.11	.003	84.00

ET#	Pundata #	Au (g/t)	Au (oz/t)	Meterage
534 - 45	15447	.17	.005	85.00
534 - 46	15448	.23	.007	86.00
534 - 47	15449	.13	.004	87.00
563 - 1	15450	.18	.005	88.00
563 - 2	15451	.84	.024	89.00
563 - 3	15452	.13	.004	90.00
563 - 4	15453	.20	.006	90.83
563 - 5	15454	.21	.006	91.83
563 - 6	15455	.15	.004	92.83
563 - 7	15456	.42	.012	93.83
563 - 8	15457	.10	.003	94.83
563 - 9	15458	.14	.004	95.83
563 - 10	15459	.13	.004	96.83
563 - 11	15460	.21	.006	97.83
563 - 12	15461	.12	.003	98.83
563 - 13	15462	.64	.019	99.83
563 - 14	15463	.49	.014	100.83
563 - 15	15464	.23	.007	101.83
563 - 16	15465	.09	.003	102.43
563 - 17	15466	.25	.007	103.07
563 - 18	15467	.20	.006	103.83
563 - 19	15468	.85	.025	104.83
563 - 20	15468A	.19	.006	105.83
563 - 21	15469	.12	.003	106.83
563 - 22	15470	.81	.024	107.83
563 - 23	15471	.31	.009	108.83
563 - 24	15472	.21	.006	109.83
563 - 25	15473	.14	.004	110.83
563 - 26	15474	.37	.011	111.83
563 - 27	15475	.11	.003	112.83
563 - 28	15476	.03	.001	114.21
563 - 29	15477	.07	.002	114.91
563 - 30	15478	.04	.001	115.91
563 - 31	15479	.05	.001	116.55
563 - 32	15480	<.03	.000	117.19
563 - 33	15481	<.03	.000	117.89

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ETL#	Pundata *	Au (g/t)	Au (oz/t)	Meterage
542 - 61	15482	.10	.003	2.13
542 - 62	15483	.05	.001	5.94
542 - 63	15484	.11	.003	6.84
542 - 64	15485	.12	.003	9.84
542 - 65	15486	.12	.003	10.84
542 - 66	15487	.07	.002	11.84
563 - 34	15488	<.03	.001	12.84
563 - 35	15489	<.03	.001	13.84
563 - 36	15490	<.03	.001	14.84
563 - 37	15491	<.03	.001	15.84
563 - 38	15492	<.03	.001	16.84
563 - 39	15493	<.03	.001	17.84
563 - 40	15494	<.03	.001	18.84
563 - 41	15495	<.03	.001	19.84
563 - 42	15496	<.03	.001	20.84
563 - 43	15497	<.03	.001	21.84
563 - 57	15498	.04	.001	22.84
563 - 58	15499	.04	.001	23.84
563 - 59	15000	.03	.001	24.84
563 - 193	36151	<.03	.001	25.84
563 - 194	36152	.33	.010	26.84
563 - 195	36153	<.03	.001	27.84
563 - 196	36154	.08	.002	28.84
563 - 197	36155	<.03	.001	29.84
563 - 198	36156	<.03	.001	30.84
563 - 199	36157	.22	.006	31.84
563 - 200	36158	.08	.002	32.84
563 - 201	36159	.10	.003	33.84
563 - 202	36160	<.03	.000	34.84
563 - 203	36161	.31	.009	35.84
563 - 204	36162	.10	.003	36.84
563 - 205	36163	.07	.002	37.84
572 - 45	36164	.22	.006	38.84
572 - 46	36165	.25	.007	40.24
572 - 47	36166	1.18	.034	41.00
572 - 48	36167	.21	.006	42.00
600 - 1	36168	0.09	.003	43.00
600 - 2	36169	38.10	1.111	43.84

} 1.154

600 - 3	36170	0.10	.003	44.84
600 - 4	36171	0.11	.003	45.84
600 - 5	36172	0.13	.004	46.84
600 - 6	36173	0.06	.002	47.84
600 - 7	36174	0.04	.001	48.84
600 - 8	36175	0.04	.001	49.84
600 - 9	36176	< 0.03	<.001	50.84
600 - 10	36177	< 0.03	<.001	51.84
600 - 11	36178	< 0.03	<.001	52.84
600 - 12	36179	0.04	.001	53.84
600 - 13	36180	0.10	.003	54.84
600 - 14	36181	0.13	.004	55.84
600 - 15	36182	0.03	.001	56.84
600 - 16	36183	0.03	.001	57.84
600 - 17	36184	0.03	.001	58.84
600 - 18	36185	0.04	.001	59.84
600 - 19	36186	< 0.03	<.001	60.84
600 - 20	36187	0.07	.002	61.84
600 - 21	36188	0.08	.002	62.84
600 - 22	36189	0.06	.002	63.84
600 - 23	36190	1.30	.038	64.84
600 - 24	36191	2.70	.079	65.84
600 - 25	36192	0.09	.003	66.84
600 - 26	36193	< 0.03	<.001	67.84
600 - 27	36194	< 0.03	<.001	68.84
600 - 28	36195	0.06	.002	69.84
600 - 29	36196	< 0.03	<.001	70.84
600 - 30	36197	0.07	.002	71.84
600 - 31	36198	0.04	.001	72.84
600 - 32	36199	< 0.03	<.001	73.84
600 - 45	36200	6.53	.190	74.84
600 - 46	36201	0.19	.006	75.84
600 - 47	36202	< 0.03	<.001	76.84
600 - 48	36203	1.14	.033	77.84
600 - 49	36204	0.14	.004	78.84
600 - 50	36205	0.06	.002	79.84
600 - 51	36206	0.58	.017	80.84
600 - 52	36207	0.31	.009	81.84
600 - 53	36208	0.23	.007	82.84
600 - 54	36209	0.15	.004	83.84
600 - 55	36210	0.78	.023	84.84

.0058



600 - 56	36211	0.57	.017	85.84
600 - 57	36212	0.08	.002	86.84
600 - 58	36213	0.12	.003	87.84
600 - 59	36214	0.26	.008	88.84
600 - 60	36215	< 0.03	< .001	89.84
600 - 61	36216	< 0.03	< .001	90.84
600 - 62	36217	< 0.03	< .001	91.84
600 - 63	36218	0.05	.001	92.84
600 - 64	36219	< 0.03	< .001	93.84
600 - 65	36220	< 0.03	< .001	94.84
600 - 66	36221	< 0.03	< .001	95.84
600 - 67	36222	< 0.03	< .001	96.84
600 - 68	36223	< 0.03	< .001	97.84
600 - 69	36224	0.31	.009	98.84
600 - 70	36225	< 0.03	< .001	99.84
600 - 71	36226	< 0.03	< .001	100.84
600 - 72	36227	0.03	.001	101.84
600 - 73	36228	0.05	.001	102.84
600 - 74	36229	< 0.03	< .001	103.84
605 - 38	36230	0.06	.002	104.68
605 - 39	36231	< 0.03	< .001	105.46
605 - 40	36232	0.07	.002	106.19
605 - 75	36233	< 0.03	< .001	107.19
		HOLE ENDS AT		109.12

ETL #	Pundata #	Au (g/t)	Au (oz/t)	Meterage	
563 - 135	36251	1.36*	.040	5.31	}
563 - 136	36252	1.05	.031	6.31	
563 - 137	36253	1.03	.030	7.31	
563 - 138	36254	.51	.015	8.31	
563 - 139	36255	.75	.022	9.31	
563 - 140	36256	1.85*	.054	10.31	} 0.031
563 - 141	36257	.81	.024	11.31	
563 - 142	36258	1.13	.033	12.31	}
563 - 143	36259	.65	.019	13.31	
563 - 144	36260	.44	.013	14.31	}
563 - 145	36261	.46	.013	15.31	
563 - 146	36262	.16	.005	16.31	}
563 - 147	36263	.10	.003	17.31	
563 - 148	36264	.22	.006	18.31	}
563 - 149	36265	.44	.013	19.31	
563 - 150	36266	<.03	.000	20.31	}
563 - 151	36267	.14	.004	21.31	
563 - 152	36268	.69	.020	22.31	}
563 - 153	36269	.29	.008	23.31	
563 - 154	36270	.67	.020	24.31	}
563 - 155	36271	.17	.005	25.31	
563 - 156	36272	.71	.021	26.31	}
563 - 157	36273	.62	.018	27.31	
563 - 158	36274	.57	.017	28.31	}
563 - 159	36275	.79	.023	29.31	
563 - 160	36276	1.32*	.038	30.31	0.031
572 - 110	36277	.64	.019	31.31	}
572 - 111	36278	.58	.017	32.31	
572 - 112	36279	.33	.010	33.31	}
572 - 113	36280	.24	.007	34.31	
572 - 114	36281	.12	.003	35.31	}
572 - 115	36282	.23	.007	36.31	
572 - 116	36283	.14	.004	37.31	}
572 - 117	36284	.16	.005	38.31	
572 - 118	36285	.15	.004	39.31	}
572 - 119	36286	.33	.010	40.31	
572 - 120	36287	.09	.003	41.31	}
572 - 121	36288	.09	.003	42.31	
572 - 122	36289	.08	.002	43.31	}
572 - 123	36290	.21	.006	44.31	

572 - 124	36291	.07	.002	45.31
572 - 125	36292	.07	.002	46.31
572 - 126	36293	.10	.003	47.31
572 - 127	36294	.19	.006	48.31
572 - 128	36295	<.03	.001	49.31
572 - 129	36296	.49	.014	50.31
572 - 130	36297	.06	.002	51.31
572 - 131	36298	.24	.007	52.31
572 - 132	36299	.99	.029	53.31
572 - 75	36300	.56	.016	54.31
572 - 76	36301	.71	.021	55.31
572 - 77	36302	2.00	.058	56.31
572 - 78	36303	1.49	.043	57.31
572 - 79	36304	2.35	.069	58.31
572 - 80	36305	2.01	.059	59.31
572 - 81	36306	.87	.025	60.31
572 - 82	36307	.18	.005	61.31

0.040

ET #	Pundote	Au (g/t)	Au (oz/t)	
572-83	36308	1.03	.030	4.91
572-84	36309	3.23	.094	5.91
572-85	36310	6.22	.181	6.91
572-86	36311	7.49	.218	7.91
572-87	36312	3.25	.095	8.91
572-88	36313	2.63	.077	9.91
572-89	36314	3.38	.099	10.91
572-90	36315	1.53	.045	11.91
572-91	36316	4.42	.129	12.91
572-92	36317	3.07	.090	13.91
572-93	36318	3.82	.111	14.91
572-94	36319	1.66	.048	15.91
572-95	36320	16.33	.476	16.91
572-96	36321	3.04	.089	17.91
572-97	36322	1.32	.038	18.91
572-98	36323	2.20	.064	19.91
572-99	36324	1.38	.040	20.91
572-100	36325	.21	.006	21.91
572-101	36326	.41	.012	22.91
572-102	36327	.27	.008	23.91
572-103	36328	.34	.010	24.91
572-104	36329	.15	.004	25.91
572-105	36330	.14	.004	26.91
572-106	36331	.13	.004	27.91
572-107	36332	.10	.003	28.91
572-108	36333	.09	.003	29.91
572-109	36334	.15	.004	30.91
572-22	36335	.09	.003	31.91
572-23	36336	.07	.002	32.91
572-24	36337	.06	.002	33.91
572-25	36338	.05	.001	34.91
572-26	36339	.06	.002	35.91
572-27	36340	.06	.002	36.91
572-28	36341	.06	.002	37.91
572-29	36342	.08	.002	38.91
589-89	36343	.11	.003	39.91
589-90	36344	.12	.003	40.91
589-91	36345	.22	.006	41.91
589-92	36346	.51	.015	42.91
589-93	36347	.23	.007	43.91
589-94	36348	.18	.005	44.91

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16 m

589-95	36349	.98	.029	45.91
589-96	36350	.11	.003	46.91
589-97	36351	1.09	.032	47.91
589-98	36352	.31	.009	48.91
589-99	36353	.32	.009	49.91
589-100	36354	2.44	.071 } <sup>056/</sup> 2m	50.91
589-101	36355	1.50		.044
589-102	36356	.40	.012	52.91
589-103	36357	1.27	.037	53.91
589-104	36358	.60	.017	54.91
589-105	36359	.17	.005	55.91
589-106	36360	.36	.010	56.91
589-107	36361	.41	.012	57.91
589-108	36362	.83	.024	58.91
589-109	36363	.77	.022	59.91
589-110	36364	.49	.014	60.91
589-111	36365	.43	.013	61.91
589-112	36366	.17	.005	62.91
589-113	36367	.46	.013	63.91
589-114	36368	.31	.009	64.91
589-115	36369	.23	.007	65.91
589-116	36370	.42	.012	66.91
589-117	36371	.41	.012	67.91
589-118	36372	.08	.002	68.91
589-119	36373	.13	.004	69.91
589-120	36374	.47	.014	70.91
589-121	36375	1.08	.031	71.91
600-76	36376	.20	.006	72.91
605-41	36377	.05	.001	73.91
605-42	36378	.06	.002	74.91
605-43	36379	<.03	<.001	75.91
605-44	36380	<.03	<.001	76.91
600-77	36381	<.03	<.001	77.91
600-78	36382	<.03	<.001	78.91
600-79	36383	<.03	<.001	79.91
600-80	36384	.03	.001	80.91
600-81	36385	<.03	<.001	81.91
600-82	36386	<.03	<.001	82.91
600-83	36387	<.03	<.001	83.91
600-84	36388	.04	.001	84.91
605-45	36389	.06	.002	85.91
605-46	36390	.07	.002	86.91
605-47	36391	.10	.003	87.91
605-48	36392	.17	.005	88.91

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ETL #	PUNDATA	Au (g/t)	Au (oz/t)	Meterage
572 - 30	36401	.26	.008	4.27
572 - 31	36402	.08	.002	5.27
572 - 32	36403	.21	.006	6.27
572 - 33	36404	.21	.006	7.27
572 - 34	36405	1.09	.032	8.27
572 - 35	36406	.17	.005	9.27
572 - 36	36407	.18	.005	10.27
572 - 37	36408	.15	.004	11.27
572 - 38	36409	.25	.007	12.27
572 - 39	36410	.30	.009	13.27
572 - 40	36411	1.47	.043	14.27
572 - 41	36412	.22	.006	15.27
572 - 42	36413	.44	.013	16.27
572 - 43	36414	.30	.009	17.27
572 - 44	36415	.15	.004	18.27
589 -122	36416	.45	.013	19.27
589 -123	36417	.10	.003	20.27
589 -124	36418	.09	.003	21.27
589 -125	36419	.15	.004	22.27
589 -126	36420	.14	.004	23.27
589 -127	36421	.21	.006	24.27
589 -128	36422	.11	.003	25.27
589 -129	36423	.06	.002	26.27
589 -130	36424	.06	.002	27.27
589 -131	36425	.10	.003	28.27
589 -132	36426	.93	.027	29.27
589 -133	36427	.09	.003	30.27
589 -134	36428	.09	.003	31.27
589 -135	36429	.09	.003	32.27
589 -136	36430	.22	.006	33.27
589 -137	36431	.12	.003	34.27
589 -138	36432	.11	.003	35.27
589 -139	36433	.11	.003	36.27
589 -140	36434	.19	.006	37.27
589 -141	36435	1.01	.029	38.27
589 -142	36436	.29	.008	39.27
589 -143	36437	.54	.016	40.27
589 -144	36438	.21	.006	41.27
589 -145	36439	.16	.005	42.27
589 -146	36440	.26	.008	43.27

589 -147	36441	.17	.005	44.27
589 -148	36442	10	.003	45.27
589 -149	36443	.19	.006	46.27
589 -150	36444	1 27	.037	47.27
589 -151	36445	.26	.008	48.27
589 -152	36446	.18	.005	49.27
589 -153	36447	.17	.005	50.27
589 -154	36448	.14	.004	51.27
589 -155	36449	.51	.015	52.27
589 -156	36450	.09	.003	53.27
589 -157	36451	06	.002	54.27
589 -158	36452	13	.004	55.27
589 -159	36453	83	.024	56.27
589 -160	36454	09	.003	57.27
589 -161	36455	.10	.003	58.27
589 -162	36456	18	.005	59.27
589 -163	36457	13	.004	60.27
589 -164	36458	.37	.011	61.27
589 -165	36459	.34	.010	62.27
589 -166	36460	.09	.003	63.27
589 -167	36461	.13	.004	64.27
589 -168	36462	15	.004	65.27
589 -169	36463	.12	.003	66.27
589 -170	36464	.12	.003	67.27
589 -171	36465	.10	.003	68.27
589 -172	36466	11	.003	69.27
589 -173	36467	.09	.003	70.27
589 -174	36467	.09	.003	71.27
	36468			72.27
600 - 33	36469	<.03	<.001	73.27
600 - 34	36470	<.03	<.001	74.27
600 - 35	36471	<.03	<.001	75.27
600 - 36	36472	<.03	<.001	76.27
605 - 58	36473	<.03	<.001	77.27
605 - 59	36474	.15	.004	78.27
605 - 60	36475	.35	.010	79.27
605 - 61	36476	20.90	<.001	80.27
605 - 62	36477	.18	.005	81.27
605 - 63	36478	.34	.010	82.27
605 - 64	36479	<.03	.001	83.27
605 - 65	36480	.08	.002	84.27

605 - 66	36481	<.03	.001	85.27
605 - 67	36482	<.03	<.001	86.27
605 - 68	36483	.03	.001	87.27
605 - 69	36484	.03	.001	88.27
605 - 70	36485	.06	.002	89.27
605 - 71	36486	.04	.001	90.27
605 - 72	36487	<.03	<.001	91.27
605 - 73	36488	<.03	<.001	92.27
605 - 74	36489	<.03	<.001	93.27
605 - 75	36490	<.03	<.001	94.27
605 - 76	36491	<.03	<.001	95.27
605 - 77	36492	.03	.001	96.27
605 - 78	36493	.05	.001	97.27
605 - 79	36494	.08	.002	98.27
605 - 80	36495	.20	.006	99.27
605 - 81	36496	.43	.013	100.27
605 - 82	36497	.87	.025	101.27
605 - 83	36498	.10	.003	102.27
605 - 84	36499	<.03	.001	103.27
605 - 25	36500	<.03	.001	104.27
605 - 26	36501	<.03	.001	105.27
605 - 27	36502	<.03	.001	106.27
605 - 28	36503	.04	.001	107.27
605 - 29	36504	<.03	.001	108.27
605 - 30	36505	<.03	.001	109.27
605 - 31	36506	.09	.003	110.27
605 - 32	36507	.24	.007	111.27
605 - 33	36508	2.35	.069	112.27
605 - 34	36509	.72	.021	113.27
605 - 35	36510	.26	.008	114.27
605 - 36	36511	<.03	.001	115.27
605 - 37	36513	.38	.011	116.27
		HOLE ENDS AT		116.50



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ET*	Pundata #	Au (g/t)	Au (oz/t)	Meterage
605-49	36393	<.03	<.001	3.66
605-50	36394	.09	.003	5.18
605-51	36395	.10	.003	6.71
605-52	36396	.13	.004	8.29
605-53	36397	<.03	<.001	9.75
605-54	36398	.25	.007	10.75
605-55	36399	.05	.001	11.75
605-56	36400	<.03	<.001	12.80
605-01	36551	.53	.015	13.80
605-02	36552	.20	.006	14.80
605-03	36553	.31	.009	15.80
605-04	36554	.21	.006	16.80
605-05	36555	.10	.003	17.80
605-06	36556	.07	.002	18.90
605-07	36557	.06	.002	19.90
605-08	36558	.09	.003	20.90
605-09	36559	.04	.001	21.90
605-10	36560	.42	.012	22.90
605-11	35561	<.03	<.001	23.90
605-12	35562	<.03	<.001	24.90
605-13	35563	.24	.007	25.90
605-14	36564	<.03	<.001	26.90
605-15	36565	<.03	<.001	27.90
605-16	36566	.10	.003	28.90
605-17	36567	<.03	<.001	29.90
605-18	36568	<.03	<.001	30.90
605-19	36569	<.03	<.001	31.90
605-20	36570	.15	.004	32.90
605-21	36571	<.03	<.001	33.90
605-22	36572	<.03	<.001	34.90
605-23	36573	<.03	<.001	35.27
605-24	36574	.19	.006	35.96
622 - 10	36575	1.37	.040	36.96
622 - 11	36576	.08	.002	37.96
622 - 12	36577	3.21*	.094	38.96
622 - 13	36578	.10	.003	39.96
622 - 14	36579	.09	.003	40.96
622 - 15	36580	.08	.002	41.96
622 - 16	36581	.09	.003	42.96
622 - 17	36582	.64	.019	43.96
622 - 18	36583	.08	.002	44.35
622 - 19	36584	.10	.003	45.35

622 - 20 36585	.94	.027	46.35
622 - 21 36586	.06	.002	47.35
622 - 22 36587	.05	.001	48.35
622 - 23 36588	.05	.001	49.35
622 - 24 36589	.05	.001	50.35
622 - 25 36590	.20	.006	51.35
622 - 26 36591	.05	.001	52.35
622 - 2 36592	.10	.003	53.35
622 - 3 36593	.09	.003	54.35
622 - 4 36594	.09	.003	55.35
622 - 5 36595	.11	.003	56.35
622 - 6 36596	.16	.005	57.35
622 - 7 36597	.10	.003	58.35
622 - 8 36598	.14	.004	59.35
622 - 9 36599	.10	.003	60.35
624 - 26 36600	.23	.007	61.35
624 - 27 36601	.13	.004	62.35
624 - 28 36602	.11	.003	63.35
624 - 29 36603	.12	.003	64.35
624 - 30 36604	.17	.005	65.35
624 - 31 36605	.13	.004	66.35
624 - 32 36606	.18	.005	67.35
624 - 33 36607	.13	.004	68.35
624 - 34 36608	.13	.004	69.35
624 - 35 36609	.16	.005	70.35
624 - 36 36610	.28	.008	71.35
624 - 37 36611	.15	.004	72.35
624 - 38 36612	.14	.004	73.35
624 - 39 36613	.10	.003	74.35
624 - 40 36614	.11	.003	75.35
624 - 41 36615	.11	.003	76.35
624 - 42 36616	.13	.004	77.35
624 - 43 36617	.12	.003	78.35
624 - 44 36618	.11	.003	79.35
624 - 45 36619	.12	.003	80.35
624 - 46 36620	.11	.003	81.35
624 - 47 36621	.10	.003	82.35
624 - 48 36622	.12	.003	83.35
624 - 49 36623	.12	.003	84.35
624 - 50 36624	.13	.004	85.35
624 - 51 36625	.13	.004	86.35
624 - 52 36626	.14	.004	87.78

624 - 53 36627	.25	.007	90.83
624 - 54 36628	.11	.003	92.35

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ETL *	Pundata *	Au (g/t)	Au (oz/t)	Meterage
622 - 27	36234	.04	.001	2.44
622 - 28	36235	.05	.001	3.44
622 - 29	36236	.04	.001	4.44
622 - 30	36237	.04	.001	5.44
622 - 31	36238	.07	.002	6.44
622 - 32	36239	.81*	.024	7.01
622 - 33	36240	.15	.004	8.39
622 - 34	36241	.08	.002	9.44
622 - 35	36242	.05	.001	10.44
622 - 36	36243	.04	.001	11.44
622 - 37	36244	.06	.002	12.44
622 - 38	36245	.22	.006	13.44
622 - 39	36246	.11	.003	14.44
622 - 40	36247	.07	.002	15.44
622 - 41	36248	.10	.003	16.44
622 - 42	36249	.10	.003	17.44
622 - 1	36250	.08	.002	18.44
644 - 25	36651	.49	.014	19.44
644 - 26	36652	.14	.004	20.44
644 - 27	36653	.35	.010	21.44
644 - 28	36654	.13	.004	22.44
644 - 29	36655	.23	.007	23.44
644 - 30	36656	.05	.001	24.44
644 - 31	36657	<.03	<.001	25.44
644 - 32	36658	.03	.001	26.44
644 - 33	36659	.28	.008	27.44
644 - 34	36660	.20	.006	28.44
644 - 35	36661	.08	.002	29.44
644 - 36	36662	.03	.001	30.44
644 - 37	36663	1.76	.051	31.44 }
644 - 38	36664	.14	.004	32.44
644 - 39	36665	.40	.012	33.44
644 - 40	36666	.03	.001	34.44
644 - 41	36667	.23	.007	35.44
644 - 42	36668	.03	.001	36.44
644 - 43	36669	.30	.009	37.44
644 - 44	36670	.21	.006	38.44

644 - 45	36671	.04	.001	39.44
644 - 46	36672	3.72*	.108	40.44 }
644 - 47	36673	.10	.003	41.44
644 - 48	36674	.06	.002	42.44
644 - 49	36675	.03	.001	43.44
644 - 50	36676	.14	.004	44.44
644 - 51	36677	.03	.001	45.23
644 - 52	36678	.04	.001	46.23
644 - 53	36679	.03	.001	47.23
644 - 54	36680	.04	.001	48.23
644 - 55	36681	<.03	<.001	49.23
644 - 56	36682	.03	.001	50.23
644 - 57	36683	.60	.017	51.23
644 - 58	36684	.05	.001	52.73
644 - 59	36685	.07	.002	54.23
644 - 60	36686	.04	.001	55.23
644 - 61	36687	.09	.003	56.23
644 - 62	36688	.07	.002	57.23
644 - 63	36689	.08	.002	58.23
644 - 64	36690	.14	.004	59.23
644 - 65	36691	.03	.001	60.23
672 - 67	36692	.13	.004	61.23
672 - 68	36693	.20	.006	62.23
672 - 69	36694	.06	.002	63.23
672 - 70	36695	<.03	<.001	64.23
672 - 71	36696	<.03	<.001	65.23
672 - 72	36697	<.03	<.001	66.23
672 - 73	36698	<.03	<.001	67.23
672 - 74	36699	<.03	<.001	68.23
672 - 75	36700	.18	.005	69.23
672 - 76	36701	<.03	<.001	70.23
672 - 77	36702	<.03	<.001	71.23
672 - 78	36703	<.03	<.001	72.23
684 - 1	36704	.30	.009	73.23
684 - 2	36705	.52	.015	74.21
684 - 3	36706	.07	.002	75.21
684 - 4	36707	.07	.002	76.21
684 - 5	36708	.03	.001	77.21
684 - 6	36709	.03	.001	78.21

ETK #	Pundata	Au (g/t)	Au (oz/t)	
684 - 7	36710	.03	.001	79.24
684 - 8	36711	<.03	<.001	80.24
684 - 9	36712	<.03	<.001	81.24
684 - 10	36713	<.03	<.001	82.24
684 - 11	36714	.03	.001	83.24
684 - 12	36715	.04	.001	84.24
684 - 13	36716	<.03	<.001	85.24
684 - 14	36717	.04	.001	86.24
684 - 15	36718	.03	.001	87.24
684 - 16	36719	.09	.003	88.24
684 - 17	36720	<.03	<.001	89.24
684 - 18	36721	<.03	<.001	90.24
684 - 19	36722	<.03	<.001	91.24
684 - 20	36723	<.03	<.001	92.24
684 - 21	36724	<.03	<.001	93.87
684 - 22	36725	<.03	<.001	94.90
684 - 23	36726	<.03	<.001	95.70
701 - 49	36727	.10	.003	97.23
700 - 26	36728	.08	.002	98.14
700 - 27	36729	.03	.001	99.97
700 - 28	36730	.04	.001	101.19
700 - 29	36731	.04	.001	103.02
700 - 30	36732	.03	.001	104.02
700 - 31	36733	<.03	<.001	105.02
700 - 32	36734	.04	.001	106.02
700 - 33	36735	.22	.006	106.60
700 - 34	36736	.17	.005	107.80
700 - 35	36737	.38	.011	108.60
700 - 36	36738	.45	.013	109.80
700 - 37	36739	.09	.003	110.60
700 - 38	36740	.52	.015	111.60
700 - 39	36741	.71	.021	112.60
700 - 40	36742	.59	.017	113.60
700 - 41	36743	.23	.007	114.80
				115.51
		HOLE ENDS AT		

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ET#	Pundata #	Au (g/t)	Au (oz/t)	Meterage
624 - 1	42501	.31	.009	5.18
624 - 2	42502	.35	.010	6.18
624 - 3	42503	.43	.013	7.18
624 - 4	42504	.71	.021	8.18
624 - 5	42505	.36	.010	9.14
624 - 6	42506	.42	.012	10.14
624 - 7	42507	.13	.004	11.14
624 - 8	42508	.12	.003	12.14
624 - 9	42509	.19	.006	13.14
624 - 10	42510	.13	.004	14.14
624 - 11	42511	.14	.004	15.14
624 - 12	42512	.21	.006	16.14
624 - 13	42513	.48	.014	17.14
624 - 14	42514	.30	.009	18.27
624 - 15	42515	.63	.018	19.20
624 - 16	42516	.43	.013	20.35
624 - 17	42517	.20	.006	21.35
624 - 18	42518	.34	.010	22.25
654 - 1	42519	.21	.006	23.35
654 - 2	42520	.17	.005	24.35
654 - 3	42521	.14	.004	25.35
654 - 4	42522	.13	.004	28.35
654 - 5	42523	.06	.002	31.39
654 - 6	42524	.08	.002	32.92
654 - 7	42525	.25	.007	34.44
654 - 8	42526	.07	.002	35.96
654 - 9	42527	.06	.002	36.96
654 - 10	42528	.05	.001	37.96
654 - 11	42529	.09	.003	38.96
654 - 12	42530	.12	.003	39.96
654 - 13	42531	.10	.003	40.96
654 - 14	42532	.17	.005	41.96
654 - 15	42533	.69	.020	42.96
654 - 16	42534	.14	.004	44.00
654 - 17	42535	.22	.006	45.00
654 - 18	42536	.53	.015	46.00
654 - 19	42537	1.40	.041	47.00
654 - 20	42538	.08	.002	49.00
654 - 21	42539	.40	.012	49.68
654 - 22	42540	.04	.001	54.25

654 - 23	42541	.04	.001	55.15
654 - 24	42542	.07	.002	56.00
654 - 25	42543	.07	.002	57.40
654 - 26	42544	.13	.004	58.82
672 - 1	42545	.49	.014	60.35
672 - 2	42546	.03	.001	61.75
672 - 3	42547	.12	.003	63.00
672 - 4	42548	.08	.002	64.00
672 - 5	42549	.04	.001	65.22
672 - 6	42550	.21	.006	66.75
672 - 7	42551	.08	.002	67.95
672 - 8	42552	.07	.002	68.75
672 - 9	42553	.04	.001	69.75
672 - 10	42554	<.03	<.001	70.75
672 - 11	42555	<.03	<.001	71.75
672 - 12	42556	<.03	<.001	72.75
672 - 13	42557	<.03	<.001	73.75
672 - 14	42558	<.03	<.001	74.75
672 - 15	42559	.03	.001	75.75
672 - 16	42560	<.03	<.001	76.75
672 - 17	42561	.27	.008	78.00
672 - 18	42562	.05	.001	79.00
672 - 19	42563	<.03	<.001	80.00
672 - 20	42564	<.03	<.001	81.00
672 - 21	42565	<.03	<.001	82.00
672 - 22	42566	<.03	<.001	83.00
672 - 23	42567	<.03	<.001	84.00
672 - 24	42568	<.03	<.001	85.00
672 - 25	42569	<.03	<.001	86.25
672 - 26	42570	.03	.001	87.77
672 - 27	42571	<.03	<.001	88.77
672 - 28	42572	<.03	<.001	89.77
672 - 29	42573	.59	.017	90.77
672 - 30	42574	.04	.001	91.77
672 - 31	42575	.05	.001	92.77
672 - 32	42576	.03	.001	93.77
672 - 33	42577	.24	.007	94.77
672 - 34	42578	.39	.011	95.77
672 - 35	42579	<.03	<.001	96.77
672 - 36	42580	.06	.002	97.77
672 - 37	42581	<.03	<.001	98.77



672 - 38 42582	.03	.001	99.77
672 - 39 42583	.21	.006	100.77
672 - 40 42584	.03	.001	101.77
672 - 41 42585	<.03	<.001	102.77
672 - 42 42586	.16	.005	103.77
672 - 43 42587	.18	.005	104.77
672 - 44 42588	.04	.001	105.77
672 - 45 42589	<.03	<.001	106.77
	HOLE ENDS AT		107.28

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ET #	PUNDATA #	Au (g/t)	Au (oz/t)	Meterage
624 - 55	42601	.15	.004	1.83
624 - 56	42602	.13	.004	3.35
624 - 57	42603	.16	.005	6.10
624 - 58	42604	.17	.005	7.92
624 - 59	42605	.14	.004	9.16
624 - 60	42606	.11	.003	9.76
624 - 61	42607	.10	.003	11.96
624 - 62	42608	.22	.006	12.59
624 - 63	42609	.47	.014	15.11
624 - 19	42610	.54	.016	18.59
624 - 20	42611	.21	.006	20.73
624 - 21	42612	.16	.005	22.70
624 - 22	42613	.16	.005	23.92
624 - 23	42614	.09	.003	24.92
624 - 24	42615	.15	.004	26.21
624 - 25	42616	.11	.003	27.21
644 - 1	42617	.03	.001	28.21
644 - 2	42618	.08	.002	29.21
644 - 3	42619	.07	.002	30.21
644 - 4	42620	.58	.017	31.21
644 - 5	42621	.09	.003	32.21
644 - 6	42622	.17	.005	32.67
644 - 7	42623	.10	.003	33.03
644 - 8	42624	.24	.007	33.46
644 - 9	42625	.26	.008	34.56
644 - 10	42626	.46	.013	35.56
644 - 11	42627	.49	.014	36.56
644 - 12	42628	.36	.010	37.56
644 - 13	42629	.37	.011	38.56
644 - 14	42630	.70	.020	39.56
644 - 15	42631	.78	.023	40.56
644 - 16	42632	.20	.006	41.75
644 - 17	42633	.15	.004	42.75
644 - 18	42634	.28	.008	43.75
644 - 19	42635	.10	.003	44.75
644 - 20	42636	.23	.007	45.75
644 - 21	42637	.04	.001	46.75
644 - 22	42638	<.03	<.001	47.75
644 - 23	42639	<.03	<.001	48.75
644 - 24	42640	.03	.001	49.75
672 - 88	42641	<.03	<.001	50.75

672 - 89	42642	<.03	<.001	51.75
672 - 90	42643	<.03	<.001	52.75
672 - 91	42644	<.03	<.001	53.75
672 - 92	42645	<.03	<.001	54.75
672 - 93	42646	<.03	<.001	55.75
672 - 94	42647	<.03	<.001	56.75
672 - 95	42648	<.03	<.001	57.75
672 - 96	42649	<.03	<.001	58.75
672 - 97	42650	<.03	<.001	59.75
672 - 98	42651	<.03	<.001	60.75
672 - 99	42652	<.03	.001	61.75
672 -100	42653	.06	.002	62.75
672 -101	42654	.03	.001	63.75
672 -102	42655	.03	.001	64.75
672-103	42656	.03	.001	65.75
672-104	42657	<.03	.001	66.75
672 -104	42658	<.03	<.001	67.75
672 -105	42659	<.03	<.001	68.75
672 -106	42660	.04	.001	69.75
672 - 46	42661	<.03	<.001	70.75
672 - 47	42662	<.03	<.001	71.75
672 - 48	42663	<.03	<.001	72.75
672 - 49	42664	<.03	<.001	73.89
672 - 50	42665	<.03	<.001	74.07
672 - 51	42666	<.03	<.001	75.07
672 - 52	42667	<.03	<.001	76.07
672 - 53	42668	<.03	<.001	77.07
672 - 54	42669	<.03	<.001	78.07
672 - 55	42670	<.03	<.001	79.07
672 - 56	42671	<.03	<.001	80.07
672 - 57	42672	<.03	<.001	81.07
672 - 58	42673	<.03	<.001	82.07
672 - 59	42674	<.03	<.001	83.07
672 - 60	42675	<.03	<.001	84.07
672 - 61	42676	<.03	<.001	85.07
672 - 62	42677	<.03	<.001	86.07
672 - 63	42678	<.03	<.001	87.07
672 - 64	42679	<.03	<.001	88.07
672 - 65	42680	<.03	<.001	89.07
672 - 66	42681	<.03	<.001	90.07
		HOLE ENDS AT		91.09

DDH-67-122

ETK #	Pundate #	Au (g/t)	Au (oz/t)	METERAGES
672 - 79	42701	.17	.005	3.96
672 - 80	42702	.18	.005	4.96
672 - 81	42703	.10	.003	5.96
672 - 82	42704	.08	.002	6.96
672 - 83	42705	.12	.003	7.96
672 - 84	42706	.13	.004	8.96
672 - 85	42707	.17	.005	9.96
672 - 86	42708	.16	.005	10.96
672 - 87	42709	.08	.002	11.96
671 - 1	42710	.11	.003	12.96
671 - 2	42711	.10	.003	13.96
671 - 3	42712	.08	.002	14.96
671 - 4	42713	.12	.003	15.96
671 - 5	42714	.09	.003	16.96
671 - 6	42715	.12	.003	17.96
671 - 7	42716	.09	.003	18.96
671 - 8	42717	.08	.002	19.96
671 - 9	42718	.08	.002	20.96
671 - 10	42719	.13	.004	21.96
671 - 11	42720	.16	.005	22.96
671 - 12	42721	.15	.004	23.96
671 - 13	42722	.18	.005	24.96
671 - 14	42723	.23	.007	25.96
671 - 15	42724	.46	.013	26.96
671 - 16	42725	.14	.004	27.96
671 - 17	42726	.15	.004	28.96
671 - 18	42727	.16	.005	29.96
671 - 19	42728	.31	.009	30.96
671 - 20	42729	.10	.003	31.96
671 - 21	42730	.09	.003	33.53
671 - 22	42731	.08	.002	34.53
671 - 23	42732	.06	.002	35.53
671 - 24	42733	.11	.003	36.53
671 - 25	42734	.05	.001	38.71
671 - 26	42735	.03	.001	41.96
671 - 27	42736	.06	.002	45.03
671 - 28	42737	.44	.013	46.02
671 - 29	42738	.32	.009	48.02
671 - 30	42739	.36	.010	49.02
671 - 31	42740	.22	.006	50.02

671 - 32	42741	.28	.008	51.02
671 - 33	42742	.87	.025	52.02
671 - 34	42743	.03	.001	52.44
671 - 35	42744	.06	.002	53.44
671 - 36	42745	<.03	<.001	54.44
671 - 37	42746	<.03	<.001	55.44
671 - 38	42747	.05	.001	56.44
671 - 39	42748	.13	.004	57.44
671 - 40	42749	.45	.013	58.44
671 - 41	42750	.34	.010	59.44
671 - 42	42751	.96	.028	60.44
671 - 43	42752	.07	.002	61.44
671 - 44	42753	.46	.013	62.44
671 - 45	42754	.03	.001	63.44
671 - 46	42755	<.03	<.001	64.44
671 - 47	42756	<.03	.000	65.44
671 - 48	42757	<.03	.000	66.44
671 - 49	42758	<.03	.000	67.44
671 - 50	42759	<.03	.000	68.44
671 - 51	42760	<.03	.000	69.44
671 - 52	42761	<.03	.000	70.44
671 - 53	42762	<.03	.000	71.44
682 - 1	42763	<.03	<.001	72.44
682 - 2	42764	.06	.002	73.44
682 - 3	42765	.06	.002	74.44
682 - 4	42766	.05	.001	75.44
682 - 5	42767	.13	.004	76.44
682 - 6	42768	.06	.002	77.44
682 - 7	42769	16.80*	.490	78.44
682 - 8	42770	.40	.012	79.58
682 - 9	42771	.77	.022	80.58
682 - 10	42772	.03	.001	81.58
682 - 11	42773	.06	.002	82.58
682 - 12	42774	.04	.001	83.58
682 - 13	42775	.11	.003	84.58
682 - 14	42776	.04	.001	85.58
682 - 15	42777	.03	.001	86.58
682 - 16	42778	.09	.003	87.58
682 - 17	42779	.86	.025	88.58
682 - 18	42780	.51	.015	89.58

682 - 19	42781	.26	.008	90.58
682 - 20	42782	.51	.015	91.47
700 - 10	42783	.21	.006	92.47
700 - 11	42784	.04	.001	93.08
700 - 12	42785	.11	.003	94.08
700 - 13	42786	.06	.002	95.08
700 - 14	42787	.03	.001	96.08
700 - 15	42788	.36	.010	97.08
700 - 16	42789	.15	.004	98.08
700 - 17	42790	.10	.003	99.42
700 - 18	42791	.07	.002	100.42
700 - 19	42792	.13	.004	101.42
700 - 20	42793	.06	.002	102.42
700 - 21	42794	.10	.003	103.42
700 - 22	42795	.11	.003	104.42
700 - 23	42796	.11	.003	105.42
700 - 24	42797	.09	.003	106.42
700 - 25	42798	.07	.002	107.42
			HOLE ENDS AT	108.81

DDH-87-123

ETK #	Pundata #	Au (g/t)	Au (oz/t)	METERAGES
682 - 21	42901	.09	.003	2.13
682 - 22	42902	.05	.001	2.74
682 - 23	42903	.32	.009	3.66
682 - 24	42904	.26	.008	4.87
682 - 25	42905	.50	.015	6.40
682 - 26	42906	.26	.008	7.01
682 - 27	42907	.24	.007	8.01
682 - 28	42908	.09	.003	9.01
682 - 29	42909	.31	.009	10.01
682 - 30	42910	.46	.013	11.01
682 - 31	42911	.57	.017	12.01
682 - 32	42912	.19	.006	13.11
682 - 33	42913	4.90*	.143	14.11 } }
682 - 34	42914	.66	.019	15.11
682 - 35	42915	.11	.003	16.15
682 - 36	42916	.54	.016	17.15
682 - 37	42917	.04	.001	18.15
682 - 38	42918	.04	.001	19.15
682 - 39	42919	.03	.001	20.15
682 - 40	42920	.03	.001	21.15
682 - 41	42921	.07	.002	22.15
682 - 42	42922	.06	.002	23.15
682 - 43	42923	.03	.001	24.15
682 - 44	42924	.04	.001	25.15
682 - 45	42925	.04	.001	26.25
682 - 46	42926	.03	.001	27.25
682 - 47	42927	<.03	<.001	28.25
682 - 48	42928	.03	.001	29.25
682 - 49	42929	.04	.001	30.25
682 - 50	42930	.06	.002	31.25
682 - 51	42931	.07	.002	32.25
682 - 52	42932	.51	.015	33.25
682 - 53	42933	.21	.006	34.50
682 - 54	42934	.47	.014	35.50
682 - 55	42935	.43	.013	36.50
682 - 56	42936	.20	.006	37.50
682 - 57	42937	.15	.004	38.50
682 - 58	42938	.05	.001	39.50
682 - 59	42939	.03	.001	40.50

684 - 24	42940	<.03	<.001	41.50
684 - 25	42941	<.03	<.001	42.50
684 - 26	42942	<.03	<.001	43.50
684 - 27	42943	<.03	<.001	44.50
684 - 28	42944	<.03	<.001	45.50
684 - 29	42945	<.03	<.001	46.50
684 - 30	42946	<.03	<.001	47.50
684 - 31	42947	<.03	<.001	48.50
684 - 32	42948	<.03	<.001	49.50
684 - 33	42949	<.03	<.001	50.50
684 - 34	42950	<.03	<.001	51.50
684 - 35	42951	<.03	<.001	52.50
684 - 36	42952	.04	.001	53.50
684 - 37	42953	.03	.001	54.50
684 - 38	42954	<.03	<.001	55.50
684 - 39	42955	.06	.002	56.50
684 - 40	42956	.03	.001	57.50
684 - 41	42957	.04	.001	58.50
684 - 42	42958	.05	.001	59.50
684 - 43	42959	.12	.003	60.50
684 - 44	42960	.07	.002	61.50
684 - 45	42961	<.03	<.001	62.50
687 - 1	42962	<.03	<.001	63.50
687 - 2	42963	<.03	<.001	64.50
687 - 3	42964	<.03	<.001	65.50
687 - 4	42965	.04	.001	66.50
687 - 5	42966	.03	.001	67.50
687 - 6	42967	.03	.001	68.50
687 - 7	42968	<.03	<.001	69.50
687 - 8	42969	<.03	<.001	70.50
687 - 9	42970	<.03	<.001	71.50
	42971			72.50
	42972			73.50
687 - 10	42973	<.03	<.001	74.50
687 - 11	42974	.12	.003	75.50
687 - 12	42975	.83	.024	76.50
687 - 13	42976	.09	.003	77.50
687 - 14	42977	.60	.017	78.50
687 - 15	42978	.15	.004	79.50
687 - 16	42979	.03	.001	80.50



687 - 17	42980	<.03	<.001	81.50
687 - 18	42981	5.48	.160	82.50
687 - 19	42982	.03	.001	83.50
687 - 20	42983	.04	.001	84.50
687 - 21	42984	<.03	<.001	85.50
687 - 22	42985	<.03	<.001	86.50
687 - 23	42986	<.03	<.001	87.50
687 - 24	42987	<.03	<.001	88.50
687 - 25	42988	<.03	<.001	89.50
687 - 26	42989	<.03	<.001	90.50
687 - 27	42990	.04	.001	91.50
687 - 28	42991	<.03	<.001	92.50
687 - 29	42992	<.03	<.001	93.50
687 - 30	42993	.03	.001	94.50
687 - 31	42994	<.03	<.001	95.50
687 - 32	42995	.03	.001	96.50
687 - 33	42996	.08	.002	97.50
700 - 1	42997	.04	.001	98.50
700 - 2	42998	.03	.001	99.50
700 - 3	42999	.04	.001	100.50
700 - 4	43000	<.03	<.001	101.50
700 - 5	42890	.03	.001	102.50
700 - 6	42891	.03	.001	103.50
700 - 7	42892	<.03	<.001	104.50
700 - 8	42893	<.03	<.001	105.50
700 - 9	42894	.03	.001	106.50
		HOLE ENDS AT		107.30

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ETK #	Pundata #	Au (g/t)	Au (oz/t)	METERAGES
700 - 70	43001	.26	.008	7.01
700 - 71	43002	.61	.018	7.85
700 - 72	43003	.11	.003	11.55
700 - 73	43004	.09	.003	14.05
700 - 74	43005	1.85*	.054	14.58
700 - 75	43006	1.21*	.035	16.35
700 - 76	43007	.13	.004	17.35
700 - 77	43008	.42	.012	18.35
700 - 78	43009	3.78*	.110	19.35
700 - 79	43010	.12	.003	20.35
700 - 80	43011	1.53*	.045	21.35
700 - 81	43012	.56	.016	22.15
700 - 82	43013	.16	.005	23.15
700 - 83	43014	.07	.002	24.15
700 - 84	43015	.61	.018	25.15
700 - 85	43016	.05	.001	26.15
700 - 86	43017	<.03	<.001	27.15
700 - 87	43018	.07	.002	28.15
700 - 88	43019	.08	.002	29.15
700 - 89	43020	.15	.004	30.15
700 - 90	43021	.14	.004	31.15
700 - 91	43022	.29	.008	32.15
700 - 92	43023	.62	.018	33.15
700 - 93	43024	.70	.020	34.15
700 - 94	43025	.09	.003	35.15
700 - 95	43026	.79	.023	36.30
700 - 96	43027	.06	.002	36.90
700 - 97	43028	.63	.024	37.48
				HOLE ENDS AT 40.27

$\frac{.026}{8.57}$

## DDH-87-125

ETK #	Pundato #	Au (g/t)	Au (oz/t)	METERAGES
701 - 33	43151	.04	.001	2.44
701 - 34	43152	<.03	<.001	3.44
701 - 35	43153	<.03	<.001	4.44
701 - 36	43154	<.03	<.001	5.44
701 - 37	43155	.04	.001	6.44
701 - 38	43156	.03	.001	7.44
701 - 39	43157	<.03	<.001	8.44
701 - 40	43158	<.03	<.001	9.44
701 - 41	43159	<.03	<.001	10.44
701 - 42	43160	<.03	<.001	11.44
701 - 43	43161	<.03	<.001	12.44
701 - 44	43162	<.03	<.001	13.44
701 - 45	43163	<.03	<.001	14.44
701 - 46	43164	<.03	<.001	15.44
701 - 47	43165	<.03	<.001	16.44
701 - 48	43166	.06	.002	17.44
711 - 7	43167	<.03	<.001	18.44
711 - 8	43168	<.03	<.001	19.44
711 - 9	43169	<.03	<.001	20.44
711 - 10	43170	<.03	<.001	21.44
711 - 11	43171	<.03	<.001	22.44
711 - 12	43172	<.03	<.001	23.44
711 - 13	43173	<.03	<.001	24.44
711 - 14	43174	<.03	<.001	25.44
711 - 15	43175	<.03	<.001	26.44
711 - 16	43176	<.03	<.001	27.44
711 - 17	43177	<.03	<.001	28.08
711 - 18	43178	.05	.001	28.84
711 - 19	43179	.70	.020	29.84
711 - 20	43180	.08	.002	30.84
711 - 21	43181	.04	.001	31.84
711 - 22	43182	.47	.014	32.50
711 - 23	43183	<.03	<.001	33.50
717- 1	43184	.05	.001	34.50
717- 2	43185	.03	.001	35.50
717- 3	43186	.03	.001	36.50
717- 4	43187	.07	.002	37.50
717- 5	43188	.03	.001	38.50
717- 6	43189	.04	.001	39.50
717- 7	43190	.13	.004	40.50
717- 8	43191	.05	.001	41.20

717- 9	43192	<.03	<.001	42.06
717- 10	43193	.08	.002	43.06
717- 11	43194	.05	.001	44.06
717- 12	43195	.04	.001	45.06
717- 13	43196	.04	.001	46.06
717- 14	43197	.04	.001	47.06
717- 15	43198	.35	.010	48.06
717- 16	43199	.03	.001	49.06
717- 17	43200	.15	.004	50.06
718 - 26	43201	.09	.003	51.06
718 - 27	43202	.10	.003	52.06
718 - 28	43203	.05	.001	53.06
718 - 29	43204	.06	.002	54.06
718 - 30	43205	.06	.002	55.06
718 - 31	43206	.03	.001	56.06
718 - 32	43207	<.03	<.001	57.06
718 - 33	43208	<.03	<.001	58.06
718 - 34	43209	.04	.001	59.06
718 - 35	43210	.08	.002	60.06
718 - 36	43211	.08	.002	61.06
718 - 37	43212	.05	.001	62.06
718 - 38	43213	.03	.001	63.06
718 - 39	43214	.05	.001	64.06
732 - 1	43215	.08	.002	65.06
732 - 2	43216	.09	.003	66.06
11 - 1	43217	.06	.002	67.06
11 - 2	43218	.13	.004	68.06
732 - 3	43219	.11	.003	69.06
11 - 3	43220	.15	.004	70.06
11 - 4	43221	.10	.003	71.06
11 - 5	43222	.10	.003	72.06
11 - 6	43223	.09	.003	73.06
732 - 4	43224	.24	.007	74.06
732 - 5	43225	.48	.014	75.06
732 - 6	43226	.41	.012	76.06
732 - 7	43227	.27	.008	77.06
732 - 8	43228	.19	.006	78.06
732 - 9	43229	2.92*	.085	79.06
732 - 10	43230	.88	.026	80.06
732 - 11	43231	.68	.020	81.06
11 - 7	43232	.18	.005	82.06
11 - 8	43233	.11	.003	83.06

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11 - 9	43234	.11	.003	84.06
11 - 10	43235	.12	.003	85.06
11 - 11	43236	.09	.003	86.06
732 - 12	43237	.09	.003	87.06
729 - 33	43238	.10	.003	88.06
729 - 34	43239	.06	.002	89.06
729 - 35	43240	.13	.004	91.06
729 - 36	43241	.13	.004	92.06
729 - 37	43242	.06	.002	93.26
729 - 38	43243	.44	.013	95.39
729 - 39	43244	.41	.012	96.93
729 - 40	43245	.09	.003	97.84
729 - 41	43246	.11	.003	101.50
729 - 42	43247	.40	.012	102.50
729 - 43	43248	.36	.010	103.50
729 - 44	43249	.14	.004	104.50
729 - 45	43250	.19	.006	105.50
729 - 31	43029	.09	.003	106.50
729 - 32	43030	.16	.005	107.50
729 - 29	43031	.23	.007	108.50
729 - 30	43032	.22	.006	109.50
				HOLE ENDS AT
				110.64

ETK #	Pundata #	Au (g/t)	Au (oz/t)	
700 - 42	43050	.08	.002	3.66
700 - 43	43051	.08	.002	4.66
700 - 44	43052	.09	.003	5.66
700 - 45	43053	.08	.002	6.66
700 - 46	43054	.14	.004	7.66
700 - 47	43055	.27	.008	8.66
700 - 48	43056	.71	.021	9.66
700 - 49	43057	.83	.024	10.66
700 - 50	43058	1.26*	.037	11.66
700 - 51	43059	.66	.025	12.66
700 - 52	43060	.55	.016	13.66
700 - 53	43061	.65	.019	14.66
700 - 54	43062	.66	.019	15.66
700 - 55	43063	.27	.006	16.66
700 - 56	43064	.24	.007	17.66
700 - 57	43065	.27	.006	18.66
700 - 58	43066	.26	.008	19.66
700 - 59	43067	.79	.023	20.66
700 - 60	43068	1.41*	.041	21.66
700 - 61	43069	1.38*	.040	22.66
700 - 62	43070	1.96*	.058	23.66
700 - 63	43071	.37	.011	24.66
700 - 64	43072	2.60*	.076	25.66
700 - 65	43073	1.45*	.042	26.66
700 - 66	43074	.08	.002	27.66
700 - 67	43075	.04	.001	28.66
700 - 68	43076	.05	.001	29.66
700 - 69	43077	.21	.006	30.66
701 - 1	43078	.66	.019	31.66
701 - 2	43079	2.47*	.072	32.66
701 - 3	43080	3.14*	.092	33.66
701 - 4	43081	.15	.004	34.15
701 - 5	43082	.07	.002	37.50
701 - 6	43083	.04	.001	38.50
701 - 7	43084	.06	.002	39.50
701 - 8	43085	.05	.001	40.50
701 - 9	43086	.04	.001	41.50
701 - 10	43087	.03	.001	42.50
701 - 11	43088	.14	.004	43.50
701 - 12	43089	.18	.005	44.50
701 - 13	43090	.10	.003	45.50

.042/7

.061/3

ETK #	Pundata #	Au (g/t)	Au (oz/t)	
701 - 14	43091	.15	.004	46.50
701 - 15	43092	.08	.002	47.50
701 - 16	43093	.10	.003	48.50
701 - 17	43094	.08	.002	49.50
701 - 18	43095	.09	.003	50.50
701 - 19	43096	.25	.007	51.50
701 - 20	43097	.24	.007	52.50
701 - 21	43098	.29	.008	53.50
701 - 22	43099	.23	.007	54.50
701 - 23	43100	.23	.007	55.50
711 - 1	43101	.23	.007	56.50
701 - 24	43102	.18	.005	57.50
711 - 2	43103	.17	.005	58.50
701 - 25	43104	.21	.006	59.50
701 - 26	43105	.13	.004	60.50
701 - 27	43106	.17	.005	61.50
701 - 28	43107	.15	.004	62.50
701 - 29	43108	.13	.004	63.50
701 - 30	43109	.18	.005	64.50
701 - 31	43110	.17	.005	65.50
701 - 32	43111	.17	.005	66.50
711 - 3	43112	.21	.006	67.50
711 - 4	43113	.21	.006	68.50
711 - 5	43114	.40	.012	69.50
711 - 6	43115	.23	.007	70.50
718 - 1	43116	.20	.006	71.50
718 - 2	43117	.20	.006	72.50
718 - 3	43118	.14	.004	73.50
718 - 4	43119	.21	.006	74.50
718 - 5	43120	.19	.006	75.50
718 - 6	43121	.19	.006	76.50
718 - 7	43122	.18	.005	77.50
718 - 8	43123	.18	.005	78.50
718 - 9	43124	.17	.005	79.50
718 - 10	43125	.18	.005	80.50
718 - 11	43126	.17	.005	81.50
718 - 12	43127	.13	.004	82.50
718 - 13	43128	.13	.004	83.50
718 - 14	43129	.17	.005	84.50
718 - 15	43130	.11	.003	85.50

ETK #	Pundate #	Au (g/t)	Au (oz/t)	
718 - 16	43131	.12	.003	86.50
718 - 17	43132	.56	.016	87.50
718 - 18	43133	.26	.008	88.50
718 - 19	43134	.45	.013	89.50
718 - 20	43135	.65	.025	90.50
718 - 21	43136	.96	.028	91.50
718 - 22	43137	.20	.006	92.50
718 - 23	43138	.08	.002	93.50
718 - 24	43139	.15	.004	94.50
718 - 25	43140	.11	.003	95.50
		HOLE ENDS AT		96.95



DDH-87-127

ET#	Pundate *	Au (g/t)	Au (oz/t)	METERAGES	
711 - 24	43251	.06	.002	3.24	
711 - 25	43252	1.77*	{.052	3.96 ]	
711 - 26	43253	.26		.008	4.62
718 - 40	43254	.45	.013	5.49 ]	
718 - 41	43255	.28	.008	6.49	
711 - 27	43256	.11	.003	7.49	
711 - 28	43257	3.29*	{.096	8.23 ]	
711 - 29	43258	10.61*		.309	8.87 ]
711 - 30	43259	.88		.026	9.74 ]
718 - 42	43260	.13		.004	10.74
718 - 43	43261	.67		.020	11.74
711 - 31	43262	2.01*	.059	13.11 ]	
711 - 32	43263	.45	.013	14.11	
711 - 33	43264	.42	.012	15.11	
711 - 34	43265A	.90*	.026	16.11	
711 - 35	43265B	.66	.019		
718 - 44	43266	.38	.011	17.11	
718 - 45	43267	.93	.027	18.11	
711 - 36	43268	.64	.019	19.11 ]	
718 - 46	43269	.20	.006	20.11	
711 - 37	43270	.05	.001	21.11	
711 - 38	43271	.10	.003	22.28	
711 - 39	43272	.28	.008	22.88	
711 - 40	43273	.17	.005	24.31	
711 - 41	43274	.04	.001	25.31	
711 - 42	43275	<.03	<.001	26.31	
711 - 43	43276	<.03	<.001	27.31	
711 - 44	43277	<.03	<.001	28.31	
718 - 47	43278	.12	.003	29.31	
718 - 48	43279	.41	.012	30.31 ]	
711 - 45	43280	1.72*	{.050	31.31 ]	
711 - 46	43281	.36		.010	32.31 ]
711 - 47	43282	.14	.004	33.31	
711 - 48	43283	.14	.004	34.31	
711 - 49	43284	<.03	<.001	35.31	
732 - 24	43285	.07	.002	36.31	
732 - 25	43286	.08	.002	37.31	
732 - 26	43287	.12	.003	38.31	
732 - 27	43288	.07	.002	39.31	
732 - 28	43289	.07	.002	40.31	

732 - 29	43290	.07	.008	41.31
732 - 30	43291	.07	.002	42.31
732 - 31	43292	.30	.009	43.31
732 - 32	43293	.14	.004	44.31
732 - 33	43294	.37	.011	45.31
729 - 1	43295	.17	.005	46.31
729 - 2	43296	.03	.001	47.31
729 - 3	43297	.04	.001	48.31
729 - 4	43298	.03	.001	49.31
729 - 5	43299	<.03	<.001	50.31
729 - 6	43300	.03	.001	51.20
729 - 7	43301	.14	.004	52.20
729 - 8	43301A	.13	.004	53.10
729 - 9	43302	.06	.002	54.10
729 - 10	43303	.25	.007	55.10
729 - 11	43304	.13	.004	56.10
729 - 12	43305	.12	.003	57.10
729 - 13	43306	.17	.005	58.10
729 - 14	43307	.06	.002	59.10
729 - 15	43308	.11	.003	60.10
729 - 16	43309	.07	.002	61.10
729 - 17	43310	.14	.004	62.10
729 - 18	43311	.11	.003	63.10
729 - 19	43312	.15	.004	64.10
729 - 20	43313	.08	.002	65.10
729 - 21	43314	.09	.003	66.10
729 - 22	43315	.14	.004	67.10
729 - 23	43316	.15	.004	68.10
729 - 24	43317	.10	.003	69.10
729 - 25	43318	.10	.003	70.10
729 - 26	43319	.05	.001	71.10
729 - 27	43320	.06	.002	72.10
729 - 28	43321	.10	.003	73.10
729 - 29	43322	.10	.003	74.07
729 - 30	43323	.08	.002	75.29
729 - 31	43324	.13	.004	76.29
729 - 32	43325	.04	.001	77.29
729 - 33	43326	.04	.001	78.29
729 - 34	43327	.03	.001	79.29
729 - 35	43328	.09	.003	80.29
729 - 36	43329	.07	.002	81.29
729 - 37	43330	.09	.003	82.29
729 - 38	43331	.08	.002	83.29

729 - 39	43332	.10	.003	84.12
729 - 40	43333	.07	.002	85.12
729 - 41	43334	.07	.002	86.12
729 - 42	43335	.07	.002	87.12
729 - 43	43336	.08	.002	88.12
729 - 44	43337	.08	.002	89.12
729 - 45	43338	.04	.001	90.12
729 - 46	43339	.04	.001	91.12
729 - 47	43340	.05	.001	92.12
729 - 48	43341	.04	.001	93.12
729 - 49	43342	.03	.001	94.12
729 - 50	43343	.05	.001	95.12
729 - 51	43344	.25	.007	96.12
729 - 52	43345	.05	.001	97.12
729 - 53	43346	.04	.001	98.12
729 - 54	43347	.07	.002	99.12
729 - 55	43348	.04	.001	100.12
729 - 56	43349	.03	.001	101.12
729 - 57	43350	.05	.001	102.12
729 - 58	43351	.04	.001	103.12
729 - 59	43352	.03	.001	104.12
729 - 60	43353	.05	.001	105.12
729 - 61	43354	.03	.001	106.12
729 - 62	43355	.03	.001	107.12
729 - 63	43356	.04	.001	108.12
729 - 64	43357	.06	.002	109.12
				HOLE ENDS AT 110.34

ETL*	Pundata #	Au (g/t)	Au (Oz/t)	METERAGES
729 - 26	43401	.13	.004	3.96
729 - 27	43402	.16	.005	5.96
729 - 28	43403	.16	.005	7.62
729 - 11	43404	.13	.004	8.62
729 - 12	43405	.12	.003	9.62
729 - 13	43406	.17	.005	10.62
729 - 14	43407	.06	.002	11.62
729 - 15	43408	.11	.003	12.62
729 - 16	43409	.07	.002	13.62
729 - 17	43410	.14	.004	14.62
729 - 18	43411	.11	.003	15.62
729 - 19	43412	.15	.004	16.62
729 - 20	43413	.08	.002	17.62
729 - 21	43414	.09	.003	18.62
729 - 22	43415	.14	.004	19.62
729 - 23	43416	.15	.004	20.62
729 - 24	43417	.10	.003	21.62
729 - 25	43418	.10	.003	22.62
11 - 72	43419	.07	.002	23.62
11 - 73	43420	.04	.001	25.62
11 - 74	43421	.08	.002	26.62
11 - 75	43422	.07	.002	26.62
11 - 76	43423	.11	.003	27.62
11 - 77	43424	.12	.003	28.62
11 - 78	43425	.15	.004	29.62
11 - 79	43426	.17	.005	30.62
11 - 80	43427	.15	.004	31.62
11 - 81	43428	.15	.004	32.62
11 - 82	43429	.17	.005	33.62
11 - 83	43430	.14	.004	34.62
11 - 84	43431	.15	.004	35.62
11 - 85	43432	.11	.003	36.62
11 - 86	43433	.10	.003	37.62
11 - 87	43434	.08	.002	38.62
11 - 88	43435	.08	.002	39.62
11 - 89	43436	.16	.005	40.62
11 - 90	43437	.18	.005	41.62
11 - 91	43438	.20	.006	42.62
11 - 92	43439	.19	.006	43.62
11 - 93	43440	.16	.005	44.62
11 - 94	43441	.17	.005	45.62

11 - 95	43442	.16	.005	46.62
11 - 96	43443	.15	.004	47.62
11 - 97	43444	.15	.004	48.62
11 - 98	43445	.10	.003	49.62
11 - 99	43446	.10	.003	50.62
11 - 100	43447	.07	.002	51.62
11 - 101	43448	.07	.002	52.73
11 - 102	43449	.10	.003	56.39
11 - 103	43450	4.85	.141	57.30
11 - 104	43451	.13	.004	58.30
11 - 105	43452	.07	.002	59.48
11 - 106	43453	.08	.002	60.48
11 - 107	43454	1.45	.042	61.48
11 - 108	43455	.09	.003	62.79
11 - 109	43456	.08	.001	63.79
11 - 110	43457	.05	.001	64.79
11 - 111	43458	.05	.001	65.79
11 - 112	43459	.06	.002	66.79
11 - 113	43460	.08	.002	67.79
11 - 114	43461	2.48	.072	69.09
11 - 115	43462	.19	.006	70.09
11 - 116	43463	.20	.006	71.09
11 - 117	43464	.77	.022	72.09
11 - 118	43465	.16	.005	73.30
11 - 119	43466	.05	.001	74.30
11 - 120	43477	.27	.008	75.25
11 - 121	43478	.27	.008	76.25
11 - 122	43479	.05	.001	77.03
11 - 123	43480	.39	.011	78.57
11 - 124	43481	.18	.005	79.47
11 - 125	43482	.52	.015	80.47
11 - 126	43483	.46	.013	81.47
11 - 127	43484	1.61	.047	82.47
11 - 128	43485	4.35	.127	83.47
11 - 129	43486	2.86	.083	84.47
732 - 29	43487	3.99*	.116	85.47
732 - 30	43488	.08	.002	86.40
732 - 31	43489	.07	.002	87.40
732 - 32	43490	.84	.024	88.40
732 - 33	43491	.57	.017	89.40
11 - 130	43492	.15	.004	90.40

11 - 131	43493	.05	.001	91.40
11 - 131	43494	.06	.002	92.40
11 - 132	43495	.05	.001	93.40
11 - 132	43496	.23	.007	94.40
732 - 34	43497	.35	.010	95.40
732 - 35	43498	.11	.003	96.40
732 - 36	43499	.07	.002	97.40
732 - 37	43500	.20	.006	98.40
		HOLE ENDS AT		99.97

ETL #	PUNDATA #	Au (g/t)	Au (oz/t)	Meterages
9 - 9	20251	.07	.002	6.70
9 - 10	20252	.07	.002	8.22
9 - 11	20253	.12	.003	9.75
9 - 12	20254	.38	.011	10.66
9 - 13	20255	.09	.003	11.89
9 - 14	20256	.15	.004	13.10
9 - 15	20257	.45	.013	14.10
9 - 16	20258	.26	.008	15.10
9 - 17	20259	.18	.005	16.10
9 - 18	20260	.07	.002	17.10
9 - 19	20261	.10	.003	18.10
9 - 20	20262	.19	.006	19.10
9 - 21	20263	2.23	{ .065	20.10
9 - 22	20264	.70	.020	21.10
9 - 23	20265	.57	.017	22.66
9 - 24	20266	.26	.008	23.86
9 - 25	20267	.53	.015	24.87
9 - 26	20268	.42	.012	25.86
9 - 27	20269	.46	.013	26.86
9 - 28	20270	.63	.018	27.60
9 - 29	20271	.07	.002	29.60
9 - 30	20272	.24	.007	30.60
9 - 31	20273	.55	.016	31.60
9 - 32	20274	.38	.011	34.74
9 - 33	20275	.54	.016	35.74
9 - 34	20276	.26	.008	36.74
9 - 35	20277	.71	.021	37.74
9 - 36	20278	.64	.019	38.74
9 - 37	20279	.08	.002	39.74
9 - 38	20280	<.03	<.001	40.74
9 - 39	20281	.09	.003	41.74
9 - 40	20282	.08	.002	42.74
9 - 41	20283	.12	.003	43.74
9 - 42	20284	.09	.003	44.74
9 - 43	20285	.08	.002	45.74
9 - 44	20286	.09	.003	46.74
9 - 45	20287	.08	.002	47.74
9 - 46	20288	.11	.003	48.74
9 - 47	20289	.88	.026	49.74
9 - 48	20290	.44	.013	50.74
				HOLE ENDS AT 51.51

ETL *	PUNDATA *	Au (g/t)	Au (oz/t)	Meterages
13 - 1	20901	.31	.009	3.05
13 - 2	20902	.22	.006	4.57
13 - 3	20903	.22	.006	7.01
13 - 4	20904	.18	.005	8.01
13 - 5	20905	.28	.008	9.01
13 - 6	20906	.06	.002	10.06
13 - 7	20907	.16	.005	11.06
13 - 8	20908	.12	.003	12.06
13 - 9	20909	.05	.001	13.01
13 - 10	20910	.04	.001	14.01
13 - 11	20911	.08	.002	15.01
13 - 12	20912	.33	.010	16.01
13 - 13	20913	.88	.026	17.01
13 - 14	20914	.21	.006	18.01
13 - 15	20915	.06	.002	19.01
13 - 16	20916	.24	.007	20.01
13 - 17	20917	.04	.001	21.01
13 - 18	20918	.03	.001	22.01
13 - 19	20919	.05	.001	23.01
13 - 20	20920	.03	.001	24.01
13 - 21	20921	.05	.001	25.01
13 - 22	20922	.09	.003	26.01
13 - 23	20923	.08	.002	27.01
13 - 24	20924	.17	.005	28.01
13 - 25	20925	.08	.002	29.01
13 - 26	20926	.38	.011	30.01
13 - 27	20927	.63	.018	31.01
13 - 28	20928	.38	.011	32.01
13 - 29	20929	.43	.013	33.01
13 - 30	20930	.12	.003	34.01
13 - 31	20931	.72	.021	35.01
13 - 32	20932	.65	.025	36.01
15 - 18	20933	.19	.006	37.01
15 - 19	20934	.33	.010	38.01
15 - 20	20935	.25	.007	39.01
15 - 21	20936	.13	.004	40.01
15 - 22	20937	.56	.016	41.01
15 - 23	20938	.22	.006	42.01
15 - 24	20939	.17	.005	43.01
15 - 25	20940	.25	.067	44.01
15 - 26	20941	.55	.016	45.01
15 - 27	20942	.86	.025	46.01



15 - 28	20943	1.68	.049	} $\frac{.083}{8.55m}$	47.01
15 - 29	20944	4.18	.122		48.01
15 - 30	20945	2.50	.073		49.01
15 - 31	20946	2.45	.071		50.28
15 - 32	20947	1.23	.036		51.28
15 - 33	20948	3.12	.091		52.28
15 - 34	20949	5.87	.171		53.28
26 - 1	20950	.11	.027		54.56
26 - 2	20951	.94	.002		55.56
26 - 3	20952	.07	.001		56.56
26 - 4	20953	.03	.001	57.56	
26 - 5	20954	.04	.001	58.56	
26 - 6	20955	.04	.001	59.56	
26 - 7	20956	.05	.001	60.56	
26 - 8	20957	.25	.007	61.56	
26 - 9	20958	.84	.024	62.56	
26 - 10	20959	.23	.007	63.56	
26 - 11	20960	.16	.005	64.56	
26 - 12	20961	.24	.007	65.56	
26 - 13	20962	.12	.003	66.56	
26 - 14	20963	.16	.005	67.56	
26 - 15	20964	.15	.004	68.56	
26 - 16	20965	.57	.017	69.56	
26 - 17	20966	.03	.001	70.56	
26 - 18	20967	.42	.012	71.56	
26 - 19	20968	.10	.003	72.56	
26 - 20	20969	.04	.001	73.56	
26 - 21	20970	.03	.001	74.56	
26 - 22	20971	.10	.003	75.56	
26 - 23	20972	<.03	<.001	76.56	
26 - 24	20973	.07	.002	77.56	
26 - 25	20974	.08	.002	78.56	
26 - 26	20975	.17	.005	79.56	
26 - 27	20976	.07	.002	80.56	
26 - 28	20977	.04	.001	81.56	
26 - 29	20978	.05	.001	82.56	
26 - 30	20979	.19	.006	83.56	
26 - 31	20980	.05	.001	84.56	
27 - 1	20981	.04	.001	85.56	
27 - 2	20982	.05	.001	86.56	
27 - 3	20983	2.19	.064	87.56	
27 - 4	20984	.07	.002	88.56	

27 - 5	20985	.14	.004	89.56
27 - 6	20986	.21	.006	90.56
27 - 7	20987	.34	.010	91.56
27 - 8	20988	.17	.005	92.57
27 - 9	20989	.66	.019	93.57
27 - 10	20990	.34	.010	94.57
27 - 11	20991	.09	.003	95.57
27 - 12	20992	.13	.004	96.57
27 - 13	20993	10.23	{ .298 }	97.57
27 - 14	20994	.62	.018 }	98.57
27 - 15	20995	.23	.007	99.57
27 - 16	20996	.39	.011	100.56
27 - 17	20997	.35	.010	101.56
27 - 18	20998	1.18	.034	102.56
27 - 19	20999	.30	.009	103.56
27 - 20	21000	.68	.020	104.56
27 - 32	21075	1.22	.036	105.56
27 - 33	21076	.58	.017	106.56
27 - 34	21077	.25	.007	107.56
27 - 35	21078	.09	.003	108.56
27 - 36	21079	8.59	{ .251 }	109.56
27 - 37	21080	.12	.003	110.56
27 - 38	21081	.14	.004	111.56
27 - 39	21082	.04	.001	112.56
27 - 40	21083	.03	.001	113.56
27 - 41	21084	.15	.004	114.56

HOLE ENDS AT 115.21

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EKT *	PUNDATA *	Au (g/t)	Au (oz/t)	METERAGES
10 - 8	20451	.14	.004	3.96
10 - 9	20452	.03	.001	6.40
10 - 10	20453	.04	.001	7.40
10 - 11	20454	.04	.001	8.40
10 - 12	20455	.04	.001	9.40
10 - 13	20456	.06	.002	10.40
10 - 14	20457	.06	.002	11.40
10 - 15	20458	.05	.001	12.40
10 - 16	20459	.04	.001	13.40
10 - 17	20460	.12	.003	14.40
10 - 18	20461	.04	.001	15.40
10 - 19	20462	.10	.003	16.40
10 - 20	20463	.97	.028	17.40
10 - 21	20464	.93	.027	18.40
10 - 22	20465	.08	.002	19.40
10 - 23	20466	.06	.002	20.40
10 - 24	20467	.63	.018	21.40
10 - 25	20468	.07	.002	22.40
10 - 26	20469	.09	.003	23.40
10 - 27	20470	.04	.001	24.40
10 - 28	20471	.14	.004	25.40
10 - 29	20472	.07	.002	26.40
10 - 30	20473	.06	.002	27.40
10 - 31	20474	.06	.002	28.40
10 - 32	20475	.12	.003	29.40
10 - 33	20476	.18	.005	30.40
10 - 34	20477	.10	.003	31.40
10 - 35	20478	.05	.001	32.40
10 - 36	20479	.05	.001	33.40
10 - 37	20480	.04	.001	34.40
10 - 38	20481	.03	.001	35.40
10 - 39	20482	.06	.002	36.40
10 - 40	20483	.06	.002	37.40
15 - 1	20484	.09	.003	37.69
15 - 2	20485	.12	.003	38.69
15 - 3	20486	.11	.003	39.69
15 - 4	20487	.04	.001	40.69
15 - 5	20488	.10	.033	41.69
15 - 6	20489	.06	.002	42.69
15 - 7	20490	.08	.002	43.69
15 - 8	20491	.03	.001	44.69
15 - 9	20492	.06	.002	45.69

EKT #	PUNDATA #	Au (g/t)	Au (oz/t)	METERAGES
15 - 10	20493	.05	.001	46.69
15 - 11	20494	.04	.001	47.69
15 - 12	20495	.07	.002	48.69
15 - 13	20496	.03	.001	49.69
15 - 14	20497	.06	.002	50.69
15 - 15	20498	.05	.001	51.69
15 - 16	20499	.03	.001	52.69
15 - 17	20500	.05	.001	53.69
15 - 35	21001	.11	.003	54.69
15 - 36	21002	.10	.003	55.69
15 - 37	21003	.11	.003	56.69
15 - 38	21004	.13	.004	57.69
15 - 39	21005	.09	.003	58.69
15 - 40	21006	.08	.002	59.69
15 - 41	21007	.09	.003	60.69
15 - 42	21008	.10	.003	61.69
15 - 43	21009	.22	.006	62.69
15 - 44	21010	.60	.017	63.69
15 - 45	21011	.62	.024	64.69
15 - 46	21012	.58	.017	65.69
15 - 47	21013	.56	.016	66.69
15 - 48	21014	.36	.010	67.69
26 - 32	21015	.33	.010	68.69
26 - 33	21016	.42	.012	69.69
26 - 34	21017	.20	.006	70.69
26 - 35	21018	.23	.007	71.42
26 - 36	21019	.17	.005	71.93
26 - 37	21020	.12	.003	72.93
26 - 38	21021	.09	.003	73.93
26 - 39	21022	.13	.004	74.93
26 - 40	21023	.10	.003	75.93
26 - 41	21024	.08	.002	76.93
26 - 42	21025	.10	.003	77.93
26 - 43	21026	.08	.002	78.93
26 - 44	21027	.05	.001	79.93
26 - 45	21028	.05	.001	81.14
26 - 46	21029	.09	.003	81.89
26 - 47	21030	.11	.003	82.69
26 - 48	21031	.26	.008	83.69
26 - 49	21032	.29	.008	84.69

EKT #	PUNDATA #	Au (g/t)	Au (oz/t)	METERAGES
26 - 50	21033	.24	.007	85.89
26 - 51	21034	.35	.010	86.89
26 - 52	21035	.06	.002	87.66
26 - 53	21036	.04	.001	88.66
26 - 54	21037	.07	.002	89.66
26 - 55	21038	.11	.003	90.29
26 - 56	21039	.12	.003	91.29
26 - 57	21040	.17	.005	92.29
26 - 58	21041	.19	.006	93.29
26 - 59	21042	.18	.005	94.29
26 - 60	21043	.22	.006	95.29
26 - 61	21044	.15	.004	96.29
26 - 62	21045	.14	.004	97.29
26 - 63	21046	.17	.005	98.29
26 - 64	21047	.22	.006	99.29
26 - 65	21048	.18	.005	100.29
27 - 21	21049	.14	.004	101.29
27 - 22	21050	.13	.004	102.29
27 - 23	21051	.12	.003	103.29
27 - 24	21052	.11	.003	104.29
27 - 25	21053	.12	.003	105.29
27 - 26	21054	.12	.003	106.29
27 - 27	21055	.08	.002	107.29
27 - 28	21056	.68	.020	108.89
27 - 29	21057	.70	.020	109.89
27 - 30	21058	.21	.006	110.29
27 - 31	21059	.17	.005	111.29
	HOLE ENDS AT	112.47		

ETL #	PUNDATA #	Au (g/t)	Au (oz/t)	METERAGES
9 - 76	20351	.07	.002	3.66
9 - 77	20352	.20	.006	6.70
9 - 78	20353	.14	.004	7.70
9 - 79	20354	.10	.003	8.70
9 - 80	20355	.05	.001	9.44
9 - 81	20356	.07	.002	10.44
9 - 82	20357	.08	.002	11.44
9 - 83	20358	.06	.002	12.44
9 - 84	20359	.07	.002	13.44
9 - 85	20360	.07	.002	14.44
9 - 86	20361	.09	.003	15.44
9 - 87	20362	.29	.008	16.44
9 - 88	20363	.06	.002	17.44
9 - 89	20364	.29	.006	18.44
9 - 90	20365	.12	.003	19.44
9 - 91	20366	.10	.003	20.72
9 - 92	20367	.08	.002	21.72
9 - 93	20368	.18	.005	22.72
9 - 94	20369	.08	.002	23.72
9 - 95	20370	.04	.001	24.72
9 - 96	20371	.04	.001	25.72
9 - 97	20372	.09	.003	26.72
9 - 98	20373	.10	.003	27.72
9 - 99	20374	.10	.003	28.72
9 - 100	20375	.04	.001	29.72
9 - 101	20376	.04	.001	30.72
9 - 102	20377	.05	.001	31.72
9 - 103	20378	.09	.003	32.72
9 - 104	20379	.06	.002	33.72
9 - 105	20380	.06	.002	34.72
9 - 106	20381	.11	.003	35.72
9 - 107	20382	.13	.004	36.72
9 - 108	20383	.10	.003	37.72
9 - 109	20384	.08	.002	38.72
9 - 110	20385	.08	.002	39.72
9 - 111	20386	.26	.008	40.72
9 - 112	20387	.13	.004	41.72
9 - 113	20388	.12	.003	42.72
9 - 114	20389	.12	.003	43.72
9 - 115	20390	.12	.003	44.72
9 - 116	20391	.16	.005	45.72
9 - 117	20392	.14	.004	46.72

ETL #	PUNDATA #	Au (g/t)	Au (oz/t)	METERAGES
9 - 118	20393	.15	.004	47.72
9 - 119	20394	.25	.007	48.72
9 - 120	20395	.21	.006	49.72
9 - 121	20396	.23	.007	50.72
9 - 122	20397	.23	.007	51.72
9 - 123	20398	.20	.006	52.72
9 - 124	20399	.21	.006	53.72
10 - 1	20400	.26	.008	54.72
10 - 2	20401	.27	.008	55.72
10 - 3	20402	.26	.008	56.72
10 - 4	20403	.18	.005	57.75
10 - 5	20404	.10	.003	58.72
10 - 6	20405	.11	.003	59.72
10 - 7	20406	.15	.004	60.72
	20407	.20	.006	60.72
	HOLE ENDS AT 61.87			

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ETL #	Pundata #	Au (g/t)	Au(Oz/t)	METERAGES
9 - 1	20201	.05	.001	3.66
9 - 2	20202	8.00	{ .233	4.87
9 - 3	20203	.09	.003	5.87
9 - 4	20204	.16	.005	6.87
9 - 5	20205	.21	.006	7.87
9 - 6	20206	.08	.002	8.82
9 - 7	20207	.14	.004	10.36
9 - 8	20208	.41	.012	11.36
732 - 36	20209	3.07*	{ .090	12.36
732 - 39	20210	.61	.018	13.36
732 - 40	20211	.63	.018	14.36
732 - 41	20212	1.66*	{ .048	15.36
732 - 42	20213	.99	{ .029	16.36
732 - 43	20214	1.06*	{ .031	17.36
732 - 44	20215	.30	.009	18.36
732 - 45	20216	.47	.014	19.36
732 - 46	20217	.50	.015	20.36
732 - 47	20218	.17	.005	21.36
732 - 48	20219	.12	.003	22.36
732 - 49	20220	.19	.006	23.36
732 - 50	20221	.20	.006	24.36
732 - 51	20222	.30	.009	25.36
732 - 52	20223	.53	.015	26.36
732 - 53	20224	.28	.008	27.36
732 - 54	20225	.29	.008	28.36
732 - 55	20226	.30	.009	29.36
732 - 56	20227	.44	.013	30.36
732 - 57	20228	.19	.006	31.36
732 - 58	20229	.31	.009	32.36
732 - 59	20230	.13	.004	33.36
732 - 60	20231	.13	.004	34.36
732 - 61	20232	.08	.002	35.36
732 - 62	20233	.06	.002	36.36
732 - 63	20234	.15	.004	37.36
732 - 64	20235	.09	.003	38.36
732 - 65	20236	.06	.002	39.36
732 - 12	20237	.06	.002	40.36
732 - 13	20238	.07	.002	41.36
732 - 66	20239	.40	.012	42.36
732 - 14	20240	18.73*	.546	43.36



ETL *	Pundate *	Au (g/t)	Au(Oz/t)	METERAGES
732 - 15	20241	1.49*	043	44.36
732 - 16	20242	1.79*	.052	45.36
732 - 17	20243	3.56*	104	46.36
732 - 18	20244	.88	026	47.36
732 - 19	20245	.67	.020	48.36
732 - 20	20246	.40	.012	49.36
732 - 21	20247	.43	013	50.36
732 - 67	20248	.46	.013	51.36
732 - 22	20249	.36	.010	52.36
732 - 23	20250	.41	.012	53.36
732 - 68	20301	.49	.014	54.36
732 - 69	20302	.36	.010	55.36
732 - 70	20303	.39	.011	56.36
732 - 71	20304	.21	.006	57.36
732 - 72	20305	.24	.007	58.36
732 - 73	20306	.30	.009	59.36
732 - 74	20307	.26	.008	60.36
732 - 75	20308	.29	.008	61.36
9 - 49	20309	.22	.006	62.36
9 - 50	20310	.20	.006	63.36
732 - 76	20311	.29	.008	64.36
9 - 51	20312	.28	.008	65.36
9 - 52	20313	.24	.007	66.36
9 - 53	20314	.26	.008	67.36
9 - 54	20315	.24	.007	68.36
9 - 55	20316	.25	.007	69.36
9 - 56	20317	.28	.008	70.36
9 - 57	20318	.19	.006	71.36
9 - 58	20319	.30	.009	72.36
732 - 77	20320	.28	.008	73.36
9 - 59	20321	.27	.008	74.36
732 - 78	20322	.27	.008	75.36
732 - 79	20323	.44	.013	76.36
9 - 60	20324	.22	.006	77.36
732 - 80	20325	.23	.007	78.36
732 - 81	20326	.26	.008	79.36
732 - 82	20327	.24	.007	80.36
732 - 83	20328	.29	.008	81.36

ETL #	Pundata #	Au (g/t)	Au(Oz/t)	METERAGES
732 - 84	20329	.31	.009	82.36
732 - 85	20330	.32	.009	83.36
732 - 86	20331	.27	.008	84.36
732 - 87	20332	.25	.007	85.36
732 - 88	20333	.27	.008	86.36
732 - 89	20334	.31	.009	87.36
732 - 90	20335	.16	.005	88.36
9 - 61	20336	.19	.006	89.36
9 - 62	20337	.22	.006	90.36
9 - 63	20338	.13	.004	91.36
9 - 64	20339	.14	.004	92.36
9 - 65	20340	.15	.004	93.36
9 - 66	20341	.14	.004	94.36
9 - 67	20342	.20	.006	95.36
9 - 68	20343	.12	.003	96.36
9 - 69	20344	.07	.002	97.36
9 - 70	20345	.07	.002	98.36
9 - 71	20346	.24	.007	99.36
9 - 72	20347	.32	.009	100.36
9 - 73	20348	.66	.019	101.36
9 - 74	20349	.31	.009	102.36
9 - 75	20350	.56	.016	103.36
10 - 41	20575	2.13	.062	104.36
10 - 42	20576	.37	.011	105.36
10 - 43	20577	.75	.022	106.36
10 - 44	20578	.92	.027	107.36
10 - 45	20579	.21	.006	108.36
10 - 46	20580	.47	.014	109.36
10 - 47	20581	.35	.010	110.46
10 - 48	20582	1.66	.048	111.46
10 - 49	20583	.49	.014	112.46
10 - 50	20584	.24	.007	113.46
10 - 51	20585	.38	.011	114.46
10 - 52	20586	2.21	.064	115.46
10 - 53	20587	.19	.006	116.46
10 - 54	20588	.62	.018	117.46
				117.96
				HOLE ENDS AT

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ETL *	PUNDATA *	Au (g/t)	Au (oz/t)	METERAGES
8 - 54	20801	.25	.007	3.96
8 - 55	20802	.11	.033	4.96
8 - 56	20803	.11	.003	5.96
8 - 57	20804	.14	.004	6.96
8 - 58	20805	.35	.100	7.96
8 - 59	20806	.13	.004	8.96
8 - 60	20807	.11	.003	9.96
8 - 61	20808	.34	.010	10.96
8 - 62	20809	.40	.012	11.96
8 - 63	20810	.10	.003	12.96
8 - 64	20811	.45	.013	13.96
8 - 65	20812	1.56	.045	14.96
8 - 66	20813	2.58	.075	15.85
8 - 67	20814	1.92	.056	16.85
8 - 68	20815	.42	.012	17.85
8 - 69	20816	.46	.013	18.85
8 - 70	20817	.13	.004	19.85
8 - 71	20818	.47	.014	20.85
8 - 72	20819	.13	.004	21.85
8 - 73	20820	.14	.004	22.85
8 - 74	20821	.73	.021	23.85
8 - 75	20822	4.01	.117	24.85
8 - 76	20823	.48	.014	25.85
8 - 77	20824	1.84	.054	26.85
8 - 78	20825	.16	.005	27.85
8 - 79	20826	.38	.011	28.85
8 - 80	20827	.26	.008	29.85
8 - 81	20828	.28	.008	30.85
8 - 82	20829	.14	.004	31.85
8 - 83	20830	.10	.003	32.85
8 - 84	20831	.36	.010	33.85
8 - 85	20832	1.90	.055	34.85
8 - 86	20833	.33	.010	35.85
8 - 87	20834	.26	.008	36.85
8 - 88	20835	.90	.026	37.85
8 - 89	20836	.70	.020	39.85
8 - 90	20837	.64	.019	40.85
8 - 91	20838	1.48	.043	41.85
8 - 92	20839	1.57	.046	42.85
8 - 93	20840	1.68	.049	43.85
8 - 94	20841	3.16	.092	44.85
8 - 95	20842	.78	.023	45.85

$$\frac{.059}{2.69m}$$

$$\frac{.045}{6}$$

ETL *	PUNDATA *	Au (g/t)	Au (oz/t)	METERAGES
8 - 96	20843	.38	.011	46.85
8 - 97	20844	.33	.010	47.85
8 - 98	20845	.52	.015	48.85
8 - 99	20846	.77	.027	49.85
8 - 100	20847	.40	.015	50.85
8 - 101	20848	.44	.013	51.85
8 - 102	20849	.30	.009	52.85
8 - 103	20850	.16	.005	53.85
8 - 104	20851	.15	.004	54.85
8 - 105	20852	.13	.004	55.85
8 - 106	20853	.14	.004	56.85
8 - 107	20854	.14	.004	57.85
8 - 108	20855	.19	.006	58.85
8 - 109	20856	.10	.003	59.85
8 - 110	20857	.55	.016	60.85
8 - 111	20858	.16	.005	61.85
8 - 112	20859	.46	.013	62.85
13 - 33	20860	.56	.016	63.85
13 - 34	20861	.61	.018	64.85
13 - 35	20862	.95	.028	65.85
13 - 36	20863	2.29	.067	66.85
13 - 37	20864	.58	.017	67.85
13 - 38	20865	.20	.006	68.85
13 - 39	20866	.22	.006	69.85
13 - 40	20867	.11	.003	70.85
13 - 41	20868	.57	.017	71.85
13 - 42	20869	.61	.018	72.85
13 - 43	20870	.18	.005	73.85
13 - 44	20871	.47	.014	74.75
13 - 45	20872	.13	.004	75.75
13 - 46	20873	.18	.005	76.75
13 - 47	20874	.10	.003	77.75
13 - 48	20875	.16	.005	78.75
13 - 49	20876	.11	.003	79.75
13 - 50	20877	.10	.003	80.75
13 - 51	20878	.12	.003	81.75
13 - 52	20879	.36	.010	82.75
13 - 53	20880	.95	.028	83.75
13 - 54	20881	2.02	.059	84.75
13 - 55	20882	3.00	.067	85.75
13 - 56	20883	.43	.013	86.75

ETL *	PUNDATA *	Au (g/t)	Au (oz/t)	METERAGES
13 - 57	20884	.67	.020	87.75
13 - 58	20885	.29	.008	88.75
13 - 59	20886	.32	.009	89.75
13 - 60	20887	.36	.010	90.75
13 - 61	20888	.08	.002	91.75
13 - 62	20889	.11	.003	92.75
13 - 63	20890	.07	.002	93.75
13 - 64	20891	.06	.002	94.75
13 - 65	20892	.05	.001	95.75
13 - 66	20893	.07	.002	96.75
13 - 67	20894	.08	.002	97.75
13 - 68	20895	.28	.008	98.75
		HOLE ENDS AT		99.75

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ETL *	PUNDATA *	Au (g/t)	Au (oz/t)	METERAGES
8 - 1	20701	.10	.003	2.44
8 - 2	20702	3.56	.104	4.88
8 - 3	20703	.60	.017	5.88
8 - 4	20704	.42	.012	6.88
8 - 5	20705	1.79	.052	7.88
8 - 6	20706	1.27	.037	8.88
8 - 7	20707	.20	.006	10.07
8 - 8	20708	.22	.006	11.07
8 - 9	20709	.13	.004	12.07
8 - 10	20710	.06	.002	13.07
8 - 11	20711	.36	.010	14.07
8 - 12	20712	.08	.002	15.07
8 - 13	20713	.06	.002	16.07
8 - 14	20714	.05	.001	17.07
8 - 15	20715	.05	.001	18.07
8 - 16	20716	.23	.007	19.07
8 - 17	20717	.04	.001	20.07
8 - 18	20718	.04	.001	21.07
8 - 19	20719	.07	.002	22.07
8 - 20	20720	.08	.002	23.07
8 - 21	20721	.09	.003	24.07
8 - 22	20722	.07	.002	25.07
8 - 23	20723	.06	.002	26.07
8 - 24	20724	.18	.005	27.07
8 - 25	20725	.12	.003	28.07
8 - 26	20726	.13	.004	29.07
8 - 27	20727	.10	.003	30.07
8 - 28	20728	.05	.001	31.07
8 - 29	20729	.05	.001	32.07
8 - 30	20730	.04	.001	33.07
8 - 31	20731	.09	.003	34.07
8 - 32	20732	.07	.002	35.07
8 - 33	20733	.17	.005	36.07
8 - 34	20734	.12	.003	37.07
8 - 35	20735	1.65	.048	38.07
8 - 36	20736	.93	.027	39.07
8 - 37	20737	1.60	.047	40.07
8 - 38	20738	.16	.005	41.07
8 - 39	20739	.35	.010	42.07
8 - 40	20740	.30	.009	43.07
8 - 41	20741	.15	.004	44.07
8 - 42	20742	.28	.008	45.07

## DDH-87-202 - PAGE 2

ETL *	PUNDATA *	Au (g/t)	Au (oz/t)	METERAGES
8 - 43	20743	.13	.004	46.07
8 - 44	20744	.15	.004	47.07
8 - 45	20745	.39	.011	48.07
8 - 46	20746	.51	.015	49.07
8 - 47	20747	.20	.006	50.07
8 - 48	20748	.32	.009	51.07
8 - 49	20749	.53	.015	52.07
8 - 50	20750	.31	.009	53.07
8 - 51	20751	.30	.009	54.07
8 - 52	20752	.34	.010	55.07
8 - 53	20753	.33	.010	56.07
		HOLE ENDS AT		56.89

Appendix V  
Diamond Drill Hole Ag Assays



DDH-87-100 - SILVER

ET*	Pundeta #	Ag (g/t)	Ag (oz.t)	
363-16	14565	1.5	.020	22.63
363-17	14566	1.7	.047	23.63
363-18	14567	1.5	.044	24.63
363-19	14568	1.9	.055	25.63
363-20	14569	2.5	.073	26.63
363-21	14570	1.7	.050	27.63
363-22	14571	1.7	.050	28.63
363-23	14572	1.7	.050	29.63
363-24	14573	.8	.023	30.63
363-25	14574	1.1	.032	31.63
363-26	14575	1.1	.032	32.63
363-27	14576	1.6	.047	33.63
363-28	14577	1.5	.044	34.63

## DDH-87-101 SILVER

ET #	Pundata #	Ag (g/t)	Ag (oz/t)	
394-24	14717	.7	.020	74.63
394-25	14718	.6	.017	75.63
394-26	14719	.5	.015	76.63
394-27	14720	.5	.015	77.63
394-28	14721	.3	.009	78.63
394-29	14722	.5	.015	79.63
394-30	14723	1.1	.032	80.63
394-31	14724	1.1	.032	81.63
407-52	14725	.1	.003	82.63
407-53	14726	.2	.006	83.63
407-54	14727	.2	.006	84.63
407-55	14728	1.0	.029	85.63
407-56	14729	.4	.012	86.63
407-57	14730	1.5	.044	87.63
407-58	14731	.3	.009	88.63
407-59	14732	.2	.006	89.63
407-60	14733	.5	.015	90.63
407-61	14734	.4	.012	91.63
407-62	14735	.3	.009	92.63
407-63	14736	.6	.017	93.63
407-64	14737	.4	.012	94.63
407-65	14738	.5	.015	95.63
407-66	14739	.3	.009	96.63
407-67	14740	.5	.015	97.63
407-68	14741	.5	.015	98.63
407-69	14742	.4	.012	99.63
407-70	14743	.6	.017	100.63
407-71	14744	.3	.009	101.63
407-72	14745	.3	.009	102.63
407-73	14746	.5	.015	103.63

## DDH-87-103 SILVER

ET *	Pundata *	Ag (g/t)	Ag (oz/t)	
419-88	14872	.4	.012	32.00
419-89	14873	.5	.015	32.95
419-90	14874	.6	.017	33.95
419-91	14875	.2	.006	34.95
419-92	14876	.2	.006	35.95
419-93	14877	.9	.026	36.95
419-94	14878	1.6	.047	37.95
419-95	14879	.9	.026	38.95
419-96	14880	.9	.026	39.95
419-97	14881	.3	.009	40.95
419-98	14882	.4	.012	41.95
419-99	14883	1.7	.050	42.95
419-100	14884	.3	.009	43.95
419-101	14885	1.4	.041	44.95
419-102	14886	.7	.020	45.95
419-103	14887	.3	.009	46.95
419-104	14888	.4	.012	47.95
419-105	14889	1.1	.032	48.95
419-106	14890	1.1	.032	49.95
416-107	14891	1.3	.038	50.95
419-108	14892	1.2	.035	51.95

## DDH-87-104 SILVER

ET*	Pundata *	Ag (g/t)	Ag (oz/t)	
407-42	14660	.4	.012	18.75
407-43	14661	.2	.006	19.75
407-44	14662	.1	.003	20.75
407-45	14663	.1	.003	21.75
407-46	14664	.3	.009	22.75
407-47	14665	.2	.006	23.75
407-48	14666	.3	.009	24.75
407-49	14667	.6	.017	25.75
407-50	14668	.8	.023	26.75
407-51	14669	.3	.009	27.75
407-5	14674	1.2	.035	32.75
407-6	14675	1.1	.032	33.75
407-7	14676	1.4	.041	34.75
407-8	14677	1.3	.038	35.75
407-9	14678	1.2	.035	36.75
407-10	14679	2.1	.061	37.75
407-11	14680	1.3	.038	38.75
407-12	14681	2.2	.064	39.75
407-13	14682	.2	.006	40.75
407-14	14683	1.0	.029	41.75
407-15	14684	.4	.012	42.75
407-16	14685	.4	.012	43.75
407-17	14686	.6	.017	44.75
419-1	14687	5.2	.152	45.75
419-2	14688	.3	.009	46.75
419-3	14689	47.8	1.394	47.75
419-4	14690	51.8	1.511	48.75
419-5	14691	1.6	.047	49.75
419-6	14692	.5	.015	50.75
419-7	14693	.3	.009	51.75
419-8	14694	.2	.006	52.75
419-9	14695	.3	.009	53.75
419-10	14696	.2	.006	54.75
419-11	14697	.3	.009	55.75
419-12	14698	.3	.009	56.75
419-13	14699	.5	.015	57.75
419-14	14700	.3	.009	58.75
432-58	14902	.9	.026	60.75
432-59	14903	1.1	.032	61.75
432-60	14904	1.3	.038	62.75
432-61	14905	.8	.023	63.75
432-62	14906	.7	.020	64.75
432-63	14907	.9	.026	65.75
432-64	14908	.6	.017	66.75

## DDH-87-105 SILVER

ET*	Pundata *	Ag (g/t)	Ag (oz/t)	
419-19	14755	.2	.006	8.24
419-20	14756	.2	.006	9.24
419-21	14757	.4	.012	10.24
419-22	14758	.3	.009	11.24
419-23	14759	2.9	.085	12.24
419-24	14760	1.5	.044	13.24
419-25	14761	2.2	.064	14.24
419-26	14762	2.7	.079	15.24
419-27	14763	2.0	.058	16.24
419-28	14764	1.4	.041	17.24
419-29	14765	1.6	.047	18.24
419-30	14766	9.3	.271	19.24
419-31	14767	11.4	.332	20.24
419-32	14768	2.6	.076	21.24
419-33	14769	1.0	.029	22.24
419-34	14770	1.6	.047	23.24
419-35	14771	1.0	.029	24.24
419-36	14772	.8	.023	25.24
419-37	14773	.3	.009	26.24
419-38	14774	.2	.006	27.24
419-44	14780	.2	.006	33.24
419-45	14781	.2	.006	34.24
419-46	14782	.9	.026	35.24
419-47	14783	.8	.023	36.24
419-48	14784	1.7	.050	37.24
419-49	14785	.5	.015	38.24
432-5	14810	.5	.015	63.47
432-6	14811	.3	.009	64.47
432-7	14812	.3	.009	65.47
432-8	14813	1.4	.041	66.47
432-9	14814	.3	.009	67.47
432-10	14815	.3	.009	68.47
432-11	14816	1.8	.052	69.47
432-12	14817	2.3	.067	70.47
432-13	14818	1.6	.047	71.47
432-14	14819	.4	.012	72.47
432-15	14820	2.2	.064	73.47
432-16	14821	2.7	.079	74.47
432-17	14822	2.2	.064	75.47
432-18	14823	1.2	.035	76.47
432-19	14824	1.0	.029	77.47
432-20	14825	2.2	.064	78.47
432-21	14826	1.4	.041	79.47
432-22	14827	1.1	.032	80.47
432-23	14828	2.0	.058	81.47

## DDH-87-108 SILVER

ET #	Pundata #	Ag (g/t)	Au (oz/t)	
503-43	15138	.5	.015	40.66
503-44	15139	.4	.012	41.55
503-45	15140	.2	.006	42.55
503-46	15141	.3	.009	43.55
503-47	15142	.2	.006	44.55
503-48	15143	.2	.006	45.55
503-2	36002	.7	.020	55.47
503-3	36003	.3	.009	57.00
503-4	36004	.4	.012	58.52
503-5	36005	.4	.012	60.05
503-6	36006	.4	.012	61.57
503-7	36007	.5	.015	63.09
503-8	36008	.4	.012	64.09
503-9	36009	.4	.012	65.09
503-10	36010	.4	.012	66.14
503-11	36011	.5	.015	67.51
503-12	36012	.3	.009	68.58
503-13	36013	.5	.015	69.49
503-14	36014	.3	.009	70.10
503-15	36015	.4	.012	71.10
503-16	36016	.6	.017	72.10
503-17	36017	.5	.015	73.10
503-18	36018	.3	.009	74.10
503-19	36019	.3	.009	75.10
503-20	36020	.3	.009	76.10
503-21	36021	.4	.012	76.81
503-22	36022	.4	.012	78.33
503-23	36023	.3	.009	79.25
503-24	36024	.4	.012	80.47
503-25	36025	.5	.015	81.25
503-26	36026	.3	.009	82.25
503-27	36027	.6	.017	83.25

## DDH -87-110 SILVER

ET *	Pundata *	Ag (g/t)	Ag (oz/t)	
520-37	36043	.9	.026	5.79
520-38	36044	1.5	.044	6.79
520-39	36045	1.4	.041	7.79
520-40	36046	1.6	.047	8.79
520-41	36047	2.2	.064	9.79
520-42	36048	.9	.026	10.79
520-43	36049	1.2	.035	11.79
520-44	36050	1.5	.044	12.79
520-45	36051	.8	.023	13.79
542-20	36071	.1	.003	32.54
542-21	36072	.6	.017	33.54
542-22	36073	1.3	.038	34.54
542-23	36074	.2	.006	35.53
542-24	36075	2.7	.079	36.59

## DDH Silver Run 113

ET *	Pundata *	Ag (g/t)	Ag (oz/t)	
520-2	15373	.8	.023	9.27
520-3	15374	1.0	.029	10.27
520-4	15375	.9	.026	11.27
520-5	15376	.7	.020	12.27
520-6	15377	1.0	.029	13.27
520-7	15378	1.0	.029	14.27
520-8	15379	1.2	.035	15.27
520-9	15380	1.0	.029	16.27
520-10	15381	.6	.017	17.27
520-11	15382	.3	.009	18.27
520-12	15383	.5	.015	19.27
520-13	15384	1.7	.050	20.27
520-14	15385	.5	.015	20.83
520-15	15386	.4	.012	21.83
520-16	15387	.8	.023	22.83
520-17	15388	.6	.017	23.83
520-18	15389	.3	.009	24.83
520-19	15390	.5	.015	25.83
520-20	15391	.4	.012	26.83
520-21	15392	.5	.015	27.83
520-22	15393	.3	.009	28.83
520-23	15394	.3	.009	29.83
520-24	15395	.3	.009	30.83
520-25	15396	.4	.012	31.83
520-26	15397	.4	.012	32.83
520-27	15398	.3	.009	33.83
520-28	15399	1.4	.041	35.15
520-29	15400	1.3	.038	36.15
520-30	15401	.1	.003	37.15
534-65	15425	1.6	.047	61.15
534-66	15426	2.1	.061	63.70
534-67	15427	2.5	.073	65.22
534-68	15428	.7	.020	66.22
534-69	15429	1.6	.047	67.22
534-28	15430	1.6	.047	68.22
534-29	15431	1.3	.038	69.22
534-30	15432	2.1	.061	70.07
534-31	15433	2.2	.064	71.22
534-32	15434	2.4	.070	72.22
534-33	15435	2.1	.061	73.22
534-34	15436	2.0	.058	74.22



## DDH Silver Run 113 - Page 2

ET *	Pundata *	Ag (g/t)	Ag (oz/t)	
534-35	15437	2.2	.064	75.22
534-36	15438	2.2	.064	76.22
534-37	15439	1.8	.052	77.22
534-38	15440	1.7	.050	78.22
534-39	15441	.3	.009	79.22
534-40	15442	.4	.012	80.36
534-41	15443	1.8	.052	81.00
534-42	15444	2.2	.064	82.00
534-43	15445	2.1	.061	83.00
534-44	15446	1.5	.044	84.00
534-45	15447	2.4	.070	85.00
534-46	15448	3.4	.099	86.00
534-47	15449	2.1	.061	87.00
563-17	15466	1.4	.041	103.07
563-18	15467	1.6	.047	103.83
563-19	15468	1.2	.035	104.83
563-20	15468A	1.5	.044	105.83
563-21	15469	.9	.026	106.83
563-22	15470	.9	.026	107.83

## DDH Silver Run 112

ET *	Pundata *	Ag (g/t)	Ag (oz/t)	
503-61	15305	1.5	.044	8.35
503-62	15306	.4	.012	9.75
503-63	15307	3.0	.087	14.32
503-64	15308	2.1	.061	15.85
503-65	15309	3.0	.087	17.37
503-66	15310	6.2	.181	18.89
503-67	15311	1.0	.029	20.11
503-68	15312	.8	.023	24.08
503-69	15313	1.1	.032	25.30
503-70	15314	1.1	.032	26.30
503-71	15315	.5	.015	27.50
503-72	15316	.4	.012	28.50
503-73	15317	.2	.006	29.50
503-74	15318	.3	.009	30.50
503-75	15319	.3	.009	31.50
503-76	15320	.2	.006	32.50
503-77	15321	.9	.026	33.50
503-78	15322	.8	.023	34.50
503-79	15323	.5	.015	35.50
503-80	15324	.3	.009	36.50
503-81	15325	.4	.012	37.50
503-82	15326	.2	.006	38.50
503-83	15327	1.2	.035	39.50
503-84	15328	.3	.009	40.50
503-85	15329	.3	.009	41.50
517-1	15330	.3	.009	42.50
517-2	15331	.2	.006	43.50
517-3	15332	.6	.017	44.50
517-4	15333	.5	.015	45.50
517-5	15334	1.1	.032	46.30
517-6	15335	.9	.026	47.09
517-7	15336	1.2	.035	48.00
517-8	15337	.4	.012	48.90
517-9	15338	.9	.026	49.55
517-10	15339	1.2	.035	50.12
517-11	15310	1.0	.029	51.40
517-12	15341	.8	.023	52.42
517-13	15342	.9	.026	53.38
517-14	15343	.8	.023	54.38

## DDH Silver Run 112 - Page 2

ET *	Pundata *	Ag (g/t)	Ag (oz/t)	
517-15	15344	.6	.017	55.38
517-16	15345	.7	.020	56.42
517-17	15346	.6	.017	57.42
517-18	15347	1.0	.029	58.42
517-19	15348	.9	.026	59.42
517-20	15349/50	.8	.023	60.32/62.04
517-21	15351	.7	.020	63.00

## DDH Silver Run 115

ET #	Pundata #	Ag (g/t)	Ag (oz/t)	Meterages
563-135	36251	1.3	.038	5.31
563-136	36252	1.2	.035	6.31
563-137	36253	.9	.026	7.31
563-138	36254	.6	.017	8.31
563-139	36255	1.3	.038	9.31
563-140	36256	1.2	.035	10.31
563-141	36257	.8	.023	11.31
563-142	36258	1.0	.029	12.31
563-143	36259	2.1	.061	13.31
563-144	36260	.9	.026	14.31
563-145	36261	1.4	.041	15.31
563-146	36262	.7	.020	16.31
563-147	36263	.6	.017	17.31
563-148	36264	.8	.023	18.31
563-149	36265	.5	.015	19.31
563-150	36266	.2	.006	20.31
563-151	36267	.4	.012	21.31
563-152	36268	.7	.020	22.31
563-153	36269	.4	.012	23.31
563-154	36270	.8	.023	24.31
563-155	36271	1.2	.035	25.31
563-156	36272	1.6	.047	26.31
563-157	36273	.6	.017	27.31
563-158	36274	1.2	.035	28.31
563-159	36275	.9	.026	29.31
563-160	36276	.9	.026	30.31
572-110	36277	.9	.026	31.31
572-111	36278	1.1	.032	32.31
572-112	36279	.3	.009	33.31
572-113	36280	.7	.020	34.31
572-114	36281	.3	.009	35.31
572-115	36282	.5	.015	36.31
572-116	36283	.3	.009	37.31
572-117	36284	.3	.009	38.31
572-118	36285	.2	.006	39.31
572-119	36286	.2	.006	40.31
572-120	36287	.1	.003	41.31
572-121	36288	.2	.006	42.31
572-122	36289	.1	.003	43.31
572-123	36290	<.01	<.001	44.31
572-124	36291	.1	.003	45.31

## DDH Silver Run 115 - Page 2

ET *	Pundate *	Ag (g/t)	Ag (oz/t)	Meterages
572-125	36292	.2	.006	46.31
572-126	36293	.3	.009	47.31
572-127	36294	.6	.017	48.31
572-128	36295	.4	.012	49.31
572-129	36296	1.3	.038	50.31
572-130	36297	.4	.012	51.31
572-131	36298	.6	.017	52.31
572-132	36299	1.4	.041	53.31
572-75	36300	1.0	.029	54.31
572-76	36301	.5	.015	55.31
572-77	36302	1.6	.047	56.31
572-78	36303	1.0	.029	57.31
572-79	36304	1.4	.041	58.31
572-80	36305	1.5	.044	59.31
572-81	36306	1.8	.052	60.31
572-82	36307	.5	.015	61.31

## DDH Silver Run 116

ET #	Pundata #	Ag (g/t)	Ag (oz/t)	Meterages
572-83	36308	.7	.020	4.91
572-84	36309	1.2	.035	5.91
572-85	36310	2.1	.061	6.91
572-86	36311	2.1	.061	7.91
572-87	36312	1.0	.059	8.91
572-88	36313	.9	.026	9.91
572-89	36314	.9	.026	10.91
572-90	36315	.6	.017	11.91
572-91	36316	1.7	.050	12.91
572-92	36317	1.6	.047	13.91
572-93	36318	1.0	.029	14.91
572-94	36319	.8	.023	15.91
572-95	36320	.8	.023	16.91
572-96	36321	1.3	.038	17.91
572-97	36322	1.0	.029	18.91
572-98	36323	.8	.023	19.91
572-99	36324	.6	.017	20.91
572-100	36325	.3	.009	21.91
572-101	36326	.5	.015	22.91
572-102	36327	.4	.012	23.91
572-103	36328	.5	.015	24.91
572-104	36329	.4	.012	25.91
572-105	36330	.4	.012	26.91
572-106	36331	.4	.012	27.91
572-107	36332	.4	.012	28.91
572-108	36333	.4	.012	29.91
572-109	36334	.6	.012	30.91
572-22	36335	.4	.012	31.91
572-23	36336	.4	.012	32.91
572-24	36337	.3	.009	33.91
572-25	36338	.5	.015	34.91
572-26	36339	.2	.006	35.91
572-27	36340	.4	.012	36.91
572-28	36341	.4	.012	37.91
572-29	36342	.3	.009	38.91
589-89	36343	.4	.012	39.91
589-90	36344	.6	.017	40.91
589-91	36345	.7	.020	41.91
589-92	36346	.9	.026	42.91

ET *	Pundate *	Ag (g/t)	Ag (oz/t)	
589-93	36347	.5	.015	43.91
589-94	36348	.5	.015	44.91
589-95	36349	.9	.026	45.91
589-96	36350	.5	.015	46.91
589-97	36351	.8	.023	47.91
589-98	36352	.9	.026	48.91
589-99	36353	.7	.020	49.91
589-100	36354	1.5	.044	50.91
589-101	36355	1.0	.029	51.91
589-102	36356	1.1	.032	52.91
589-103	36357	.8	.023	53.91
589-104	36358	.5	.015	54.91
589-105	36359	.2	.006	55.91
589-106	36360	.5	.015	56.91
589-107	36361	.7	.020	57.91
589-108	36362	.4	.012	58.91
589-109	36363	.7	.020	59.91
589-110	36364	.7	.020	60.91
589-111	36365	.8	.023	61.91
589-112	36366	.4	.012	62.91
589-113	36367	.6	.017	63.91
589-114	36368	.4	.012	64.91
589-115	36369	.3	.009	65.91
589-116	36370	.6	.017	66.91
589-117	36371	.4	.012	67.91
589-118	36372	.3	.009	68.91
589-119	36373	.4	.012	69.91
589-120	36374	.5	.015	70.91
589-121	36375	.5	.015	71.91

## TRENCH A (Don) Ag Run

ET #	Pundata #	Ag (g/t)	Ag (oz/t)
563-60	1	1.1	.032
563-61	2	.6	.017
563-62	3	.2	.006
563-63	4	1.0	.029
563-64	5	.6	.017
563965	6	.6	.017
563-66	7	.4	.012
563-67	8	.4	.012
563-68	9	.5	.015
563-69	9A	.5	.015
563-70	10	<.1	<.001
563-71	11	<.1	<.001
563-72	12	.1	.003
563-73	13	<.1	<.001
563-74	14	<.1	<.001
563-75	15	<.1	<.001
563-76	16	.4	.012
563-77	16A	.8	.023
563-78	17	.8	.023
563-79	18	1.2	.035
563-80	19	1.2	.035
563-81	20	.9	.026
563-82	21	1.5	.044
563-83	22	1.2	.035
563-84	23	.8	.023
563-85	24	1.0	.029
563-86	25	1.2	.035
563-87	26	2.2	.064
563-88	27	2.8	.082
563-89	28	1.5	.044
563-90	29	1.8	.052
563-91	30	1.8	.052
563-92	31	1.3	.038
563-93	32	2.3	.067
563-94	33	1.5	.044
563-95	34	1.5	.044
563-96	35	.6	.017



## TRENCH B (Don) Silver Run

ET #	Pundata	Ag (g/t)	Ag (oz/t)
563-44	5	.9	.026
563-45	6	2.1	.061
563-46	7	1.3	.038
563-47	8	1.7	.050
563-48	9	1.0	.029
563-49	10	1.2	.044
563-50	11	.4	.012
563-51	12	.4	.012
563-52	13	.3	.009
563-53	14	.3	.009
563-54	15	.4	.012
563-55	4A	1.6	.047
563-56	5A	1.4	.041
542-100	1	.7	.020
542-101	2	.7	.020
542-102	3	.8	.023
542-103	4	.6	.017
542-104	16	.3	.009
542-105	17	<.01	<.001
542-106	18	.3	.009
542-107	19	.9	.026

## TRENCH C(Don) Silver Run

ET *	Pundate *	Ag (g/t)	Ag (oz/t)
589-1	1	.5	.015
589-2	2	.5	.015
589-3	3	.7	.020
589-4	4	1.0	.029
589-5	5	1.2	.035
589-6	6	1.6	.047
589-7	7	.8	.023
589-8	8	1.1	.032
589-9	9	1.1	.032
589-10	10	1.2	.035

Appendix VI

Diamond Drill Hole Rerun Assays

## DDH-87-100 RERUNS

ETK *	Pundato *	Au (g/t)	Au (oz/t)	Ag (g/t)	Meterage
351-	6 14506	.26	.008	1.7	11.50
351-	7 14507	.58	.017	2.4	12.50
351-	8 14508	.23	.007	1.5	14.20
351-	9 14509	.04	.001	1.5	15.20
351-	10 14510	<.03	<.001	1.2	16.20
351-	11 14511	.08	.002	1.9	17.20
351-	12 14512	.07	.002	2.2	18.20
351-	13 14513	.61	.018	1.7	19.20
351-	14 14514	.78	.023	1.6	20.20
351-	15 14515	.37	.011	2.9	21.20
351-	16 14516	.13	.004	3.6	22.20
351-	17 14517	.19	.006	3.2	23.20
351-	18 14518	.09	.003	2.7	24.20
351-	19 14519	.13	.004	3.5	25.20
351-	20 14520	.23	.007	4.3	26.20
351-	44 14544	.11	.003	3.2	50.20
351-	45 14545	.08	.002	2.8	51.20
351-	46 14546	.06	.002	2.7	52.20
351-	47 14547	.09	.003	3.2	53.20
351-	48 14548	.09	.003	3	54.20
351-	49 14549	.08	.002	3	55.20
363-	44 14601	.09	.003	1	57.20
363-	45 14602	.07	.002	.5	58.20
363-	46 14603	.64	.019	.5	59.20
363-	47 14604	.12	.003	1	60.20
363-	48 14605	.12	.003	1	61.20
363-	49 14606	.11	.003	.7	62.20
363-	50 14607	.18	.005	.8	63.20
363-	51 14608	.14	.004	1	64.20
363-	52 14609	.17	.005	.8	65.20
363-	53 14610	.19	.006	.9	66.20
363-	54 14611	.16	.005	.7	67.20
363-	55 14612	.12	.003	.8	68.20
363-	56 15613	.13	.004	.5	69.20

## DDH-87-106 RERUNS

ETK *	Pundata *	Au (g/t)	Au (oz/t)	Ag (g/t)	Meterages
459- 26	15001	.12	.003	.8	6.45
459- 27	15002	<.03	<.001	.7	7.45
459- 28	15003	.03	.001	.6	8.45
459- 29	15004	1.67	.049	1.2	9.45
459- 30	15005	.18	.005	.5	10.45
459- 31	15006	.07	.002	.9	11.45
459- 32	15007	.04	.001	.8	12.45
459- 33	15008	<.03	<.001	.7	13.45
459- 34	15009	<.03	<.001	.3	22.45
459- 35	15010	<.03	<.001	.5	23.45
459- 36	15011	.57	.017	.3	24.45
459- 37	15012	<.03	<.001	.1	25.45
459- 38	15013	<.03	<.001	<.1	26.45
459- 39	15014	<.03	<.001	<.1	27.45
459- 40	15015	<.03	<.001	<.1	28.45
459- 41	15016	<.03	<.001	<.1	29.45
459- 42	15017	<.03	<.001	<.1	30.45
459- 43	15018	<.03	<.001	<.1	31.45
459- 44	15019	<.03	<.001	<.1	32.45
459- 45	15020	.16	.005	<.1	33.45
459- 46	15021	.15	.004	<.1	34.45
459- 47	15022	<.03	<.001	.7	35.45
459- 48	15023	.03	.001	.3	36.45
459- 49	15024	.05	.001	<.1	37.45
459- 50	15025	.06	.002	<.1	38.45
459- 51	15026	.05	.001	<.1	39.45
459- 52	15027	.04	.001	<.1	40.45
459- 53	15028	.03	.001	<.1	41.45
459- 54	15029	.03	.001	<.1	42.45
459- 55	15030	.03	.001	<.1	43.45
459- 56	15031	.12	.003	<.1	44.45
459- 57	15032	6.62	.199	10.3	45.45
465- 1	15033	6.34	.185	1.5	46.45
465- 2	15034	1.29	.038	2.9	47.45
465- 3	15035	11.13	.325	2.4	48.45
465- 4	15036	.2	.006	.3	49.45
465- 5	15037	.05	.001	<.1	50.45
465- 6	15038	.29	.008	<.1	51.45

ETK *	Pundata #	Au (g/t)	Au (oz/t)	Ag (g/t)	Meterages
465-	7 15039	.12	.003	<.1	52.45
465-	8 15040	.2	.006	1.2	53.45
465-	9 15041	.09	.003	<.1	54.45
465-	10 15042	.05	.001	<.1	55.45
465-	11 15043	.43	.013	.6	56.45
465-	12 15044	.69	.020	.6	57.45
465-	13 15045	.06	.002	<.1	58.45
465-	14 15046	.03	.001	<.1	59.45
465-	15 15047	.06	.002	<.1	60.45
465-	16 15048	.26	.008	.1	61.45
465-	17 15049	.16	.005	<.1	62.45
465-	18 15050	.09	.003	<.1	63.45
465-	19 15051	<.03	<.001	<.1	64.45
465-	20 15052	.41	.012	<.1	65.45
465-	21 15053	1.33	.039	.2	66.45
465-	22 15054	1.26	.037	.5	67.45
465-	23 15055	.25	.007	.2	68.45
465-	24 15056	.05	.001	<.1	69.45
465-	25 15057	.2	.006	<.1	70.45
465-	26 15058	.32	.009	.2	71.45
465-	27 15059	.16	.005	.1	72.45
465-	28 15060	.38	.011	.4	73.45
465-	29 15061	.12	.003	.2	74.45
465-	30 15062	.23	.007	<.1	75.45

## DDH-87-111 RERUNS

ETK *	Pundoto *	Au (g/t)	Au (oz/t)	Ag (g/t)	Meteroges
465- 31	15201	.32	.009	1.9	3.80
465- 32	15202	.33	.010	1.9	4.27
465- 33	15203	.09	.003	1.0	5.79
465- 34	15204	.07	.002	1.7	6.55
465- 35	15205	.05	.001	.9	8.23
465- 36	15206	.07	.002	.9	9.23
465- 37	15207	.09	.003	.8	10.23
465- 38	15208	.38	.011	.5	11.23
465- 39	15209	.12	.003	.4	12.23
465- 40	15210	.09	.003	.5	13.23
465- 41	15211	.23	.007	1.4	14.23
465- 42	15212	.19	.006	2.6	15.23
465- 43	15213	.19	.006	2.7	16.23
465- 44	15214	.27	.008	2.3	17.23
465- 45	15215	.96	.028	4.2	18.23
465- 46	15216	.24	.007	2.1	19.23
465- 47	15217	1.32	.038	2.8	20.23
465- 48	15218	3.63	.106	2.4	21.20
465- 49	15219	.36	.010	1.4	22.20
465- 50	15220	1.05	.031	2.5	23.20
465- 51	15221	.38	.011	1.5	24.20
465- 52	15222	.69	.020	1.2	25.20
465- 53	15223	.47	.014	1.0	26.20
465- 54	15224	.39	.011	1.2	27.20
465- 55	15225	.12	.003	1.4	28.20
465- 56	15226	.16	.005	1.1	30.20
465- 58	15228	.16	.005	.7	31.20
465- 59	15229	.11	.003	2.0	32.20
465- 60	15230	.19	.006	2.1	33.20
465- 61	15231	.18	.005	2.3	34.20
465- 62	15232	.14	.004	1.9	35.20
465- 63	15233	.13	.004	2.2	36.20
465- 64	15234	.16	.005	2.1	37.20
465- 65	15235	.13	.004	2.0	38.20
465- 66	15236	.13	.004	2.0	39.20
465- 67	15237	.13	.004	2.4	40.20
465- 68	15238	.22	.006	2.5	41.20
465- 69	15239	.16	.005	2.1	42.20
465- 70	15240	.11	.003	1.4	43.20

ETK *	Pundata *	Au (g/t)	Au (oz/t)	Ag (g/t)	Meterages
465- 71	15241	.12	.003	1.5	44.20
479- 55	15242	.09	.003	1.2	45.20
479- 56	15243	.08	.002	.6	46.33
479- 57	15244	.07	.002	.7	47.85
479- 58	15245	.09	.003	1.1	49.36
479- 59	15246	.16	.005	1.5	52.43
479- 60	15247	.08	.002	1.3	53.43
479- 61	15248	.1	.003	1.4	54.43
479- 62	15249	.2	.006	1.9	55.43
479- 63	15250	.16	.005	2.5	56.43
479- 64	15251	.14	.004	2.3	57.43
479- 65	15252	.11	.003	2	58.43
479- 66	15253	.12	.003	1.7	59.43
479- 67	15254	.14	.004	2	60.43
479- 68	15255	.13	.004	1.7	61.43
479- 69	15256	.13	.004	1.7	62.43
479- 70	15257	.17	.005	1.9	63.43
479- 71	15258	.16	.005	2.2	64.43
479- 72	15259	.12	.003	1.7	65.43
479- 73	15260	.15	.004	1.8	66.43
479- 74	15261	.14	.004	2.2	67.43
479- 75	15262	.17	.005	2.3	68.43
479- 76	15263	.18	.005	2.3	69.43
479- 77	15264	.18	.008	2.8	70.43
479- 78	15265	.08	.002	2.3	71.40
479- 79	15266	.09	.003	2.0	72.40
479- 80	15267	.13	.004	1.9	73.40
479- 81	15268	.13	.004	2.0	74.40
479- 82	15269	.14	.004	2.0	75.40
479- 83	15270	.12	.003	1.6	76.40
479- 84	15271	.12	.003	1.2	77.40
479- 85	15272	.1	.003	1.3	78.40
479- 86	15273	.11	.003	1.3	79.40
479- 87	15274	.09	.003	1.1	80.40
479- 88	15275	.07	.002	1.1	81.40
479- 89	15276	.06	.002	1.2	82.40
479- 90	15277	.27	.008	2.1	83.40
479- 91	15278	.18	.005	1.2	84.40
479- 92	15279	.23	.007	2.1	85.40



ETK *	Pundata *	Au (g/t)	Au (oz/t)	Ag (g/t)	Meterages
479- 93	15280	.35	.010	2.1	86.40
479- 94	15281	.17	.005	2.2	87.40
479- 95	15282	.16	.005	1.5	88.40

Appendix VII  
Diamond Drill Hole Sludge Assays

## DDH-87-100 SLUDGES

ETL *	HOLE*	FOOTAGE	Au (g/t)	Au (oz/t)
655 - 54		4 - 8	.10	.003
655 - 55		8 - 10	1.98*	.058
655 - 56		10 - 15	1.36*	.040
655 - 57		15 - 20	1.43*	.042
572 - 133		20 - 25	3.90*	.114
572 - 134		25 - 30	4.15*	.121
572 - 135		30 - 35	23.11*	.674
572 - 136		35 - 40	5.28*	.154
655 - 58		40 - 50	.68	.020
655 - 59		50 - 60	.91	.027
655 - 60		60 - 70	1.61*	.053
655 - 61		75 - 80	3.30	.096
655 - 62		80 - 85	6.87*	.200

DDH-87-102 SLUDGE

ETL #	HOLE#	FOOTAGE	Au (g/t)	Au (oz/t)
572 - 137	102	68 - 96	.47	.014
572 - 138		74 - 100	.86	.025
572 - 139		95 - 100	.81	.024
572 - 140		100 - 105	.71	.021

## DDH-67-103 SLUDGES

ETL *	HOLE*	FOOTAGE	Au (g/t)	Au (oz/t)
655 - 24	DH 103	10 - 15	.19	.006
655 - 25		15 - 20	1.60*	.047
655 - 26		20 - 25	.38	.011
655 - 27		25 - 30	.75	.022
655 - 28		30 - 35	.86	.025
655 - 29		35 - 40	.95	.028
655 - 30		40 - 45	.80	.023
655 - 31		45 - 50	.71	.021
655 - 32		50 - 55	.69	.020
655 - 33		55 - 60	.83	.024
655 - 34		60 - 65	.52	.015
655 - 35		65 - 70	.76	.022
655 - 36		70 - 75	.54	.016
655 - 37		75 - 80	.53	.015
655 - 38		80 - 85	.42	.012
655 - 39		85 - 90	.23	.007
655 - 40		90 - 95	.39	.011
655 - 41		95 - 100	.40	.012
655 - 42		100 - 105	.42	.012
711 - 248		105 - 110	.40	.012
711 - 249		110 - 115	.82	.024
711 - 250		145 - 150	1.80*	.052
711 - 251		150 - 155	2.40*	.070
711 - 252		155 - 160	1.34*	.039
572 - 141		160 - 165	1.02*	.030
572 - 142		165 - 170	1.09*	.032

## DDH-87-104 SLUDGES

ETL #	HOLE#	FOOTAGE	Au (g/t)	Au (oz/t)
655 - 18	DH 104	0 - 35	.74*	.022
655 - 19		35 - 40	.44	.013
655 - 20		40 - 45	.23	.007
655 - 21		45 - 50	.28	.008
655 - 22		50 - 55	.24	.007
655 - 23		55 - 60	.28	.008
572 - 143		60 - 65	.61	.018
572 - 144		65 - 70	.53	.015
711 - 253		70 - 75	.17	.005
711 - 254		75 - 80	.48	.014
711 - 255		80 - 85	.64	.019
711 - 256		85 - 95	.67	.020
711 - 257		96 - 106	.99	.029
572 - 145		106 - 116	1.78*	.052
572 - 146		116 - 126	2.68*	.078
572 - 147		126 - 136	5.41*	.158
572 - 148		136 - 146	2.49*	.073

## DDH-87-105 SLUDGES

ETL #	HOLE#	FOOTAGE	Au (g/t)	Au (oz/t)
655 - 1	DH 105	0 - 17	.06	.002
655 - 2		17 - 22	.20	.006
655 - 3		22 - 27	.08	.002
572 - 149		27 - 32	.79	.023
655 - 4		32 - 37	.13	.004
655 - 5		37 - 42	1.49*	.043
655 - 6		42 - 47	7.05*	.206
655 - 7		47 - 52	4.92*	.143
655 - 8		52 - 57	10.41*	.304
655 - 9		57 - 62	3.13*	.091
655 - 10		62 - 72	54.13*	1.579
655 - 11		72 - 82	10.12*	.295
655 - 12		82 - 89	6.69	.195
655 - 13		89 - 92	4.32*	.126
655 - 14		92 - 97	7.42*	.216
655 - 15		102 - 112	2.61*	.076
655 - 16		112 - 122	1.71*	.050
655 - 17		127 - 132	2.26*	.066
711 - 258		197 - 207	1.65*	.048
711 - 259		207 - 217	2.18*	.064
711 - 260		217 - 227	2.82*	.082
711 - 261		227 - 237	2.15*	.063
711 - 262		237 - 247	1.90*	.055
711 - 263		247 - 257	2.20*	.064
711 - 264		257 - 262	1.85*	.054
711 - 265		257 - 267	1.69*	.049
711 - 266		265 - 297	1.25*	.036
572 - 150		297 - 307	1.39	.041
711 - 267		322 - 332	.58	.017
711 - 268		332 - 342	.42	.012

## DDH-87-106 SLUDGES

ETL *	HOLE*	FOOTAGE	Au (g/t)	Au (oz/t)
572 - 151	106	0 - 22	.09	.003
655 - 43		22 - 32	5.03*	.147
572 - 152		32 - 42	7.71*	.225
572 - 153		42 - 52	2.61*	.076
572 - 154		52 - 62	.92	.027
572 - 155		67 - 72	.77	.022
655 - 44		72 - 77	.45	.013
655 - 45		77 - 82	2.04*	.059
655 - 46		82 - 87	2.92*	.085
655 - 47		87 - 92	1.36*	.040
655 - 48		92 - 97	.38	.011
655 - 49		97 - 102	.71	.021
655 - 50		102 - 112	.25	.007
655 - 51		112 - 122	.55	.016
655 - 52		122 - 132	.65	.019
655 - 53		132 - 142	.46	.013
572 - 156		142 - 152	.98	.029



## DDH-87-108 SLUDGES

ETL *	HOLE*	FOOTAGE	Au (g/t)	Au (oz/t)
572 - 157		10 - 17	.09	.003
711 - 281		17 - 22	.46	.013 ?
572 - 158		17 - 27	.21	.006 ?
572 - 159		27 - 32	2.94*	.086
711 - 282		32 - 37	.28	.008
711 - 283		37 - 42	.17	.005
711 - 284		42 - 47	.05	.001
711 - 285		47 - 52	.15	.004
711 - 286		52 - 60	.06	.002
711 - 287		62 - 67	.06	.002
711 - 288		67 - 72	.08	.002
711 - 289		72 - 77	.05	.001
711 - 290		77 - 82	.04	.001
711 - 291		82 - 88	.03	.001
711 - 292		88 - 95	.04	.001
711 - 293		95 - 102	.08	.002
711 - 294		102 - 109	.04	.001
711 - 295		109 - 116	.05	.001
711 - 296		116 - 122	.16	.005
711 - 297		122 - 129	.11	.003
711 - 298		132 - 139	.38	.011
711 - 299		139 - 147	.23	.007
711 - 300		147 - 152	.21	.006
711 - 301		152 - 157	.08	.002
711 - 302		157 - 162	.29	.008
711 - 303		162 - 167	.42	.012
711 - 304		167 - 172	.13	.004
711 - 305		172 - 177	.04	.001
711 - 306		177 - 182	<.03	<.001
711 - 307		182 - 185	<.03	<.001
711 - 308		187 - 192	.06	.002
711 - 309		192 - 197	.03	.001
711 - 310		197 - 202	.04	.001
711 - 311		202 - 207	.16	.005
711 - 312		207 - 212	.14	.004
711 - 313		212 - 217	.03	.001
711 - 314		217 - 222	.21	.006
711 - 315		222 - 227	<.03	<.001
711 - 316		227 - 232	.24	.007
711 - 317		227 - 240	.19	.006
711 - 318		240 - 250	.14	.004
711 - 319		250 - 257	.21	.006
711 - 320		257 - 264	.10	.003

## DDH-87-109 SLUDGES

ETL #	DEPTH (FEET)	Au(g/t)	Au (oz/t)
711 - 321	9 - 14	.13	.004
711 - 322	14 - 19	.10	.003
711 - 323	19 - 24	.11	.003
711 - 324	24 - 29	.10	.003
711 - 325	29 - 35	.10	.003
711 - 326	34 - 39	.09	.003
711 - 327	39 - 44	.08	.002
711 - 328	44 - 49	.12	.003
711 - 329	49 - 54	.07	.002
711 - 330	54 - 59	.06	.002
711 - 331	195 - 200	.08	.002
711 - 332	200 - 205	.10	.003
711 - 333	205 - 210	.11	.003
711 - 334	210 - 215	.07	.002
711 - 335	215 - 218	.06	.002
711 - 336	218 - 228	.10	.003
711 - 337	224 - 229	.06	.002
711 - 338	229 - 234	.07	.002
711 - 339	234 - 239	.07	.002
711 - 340	239 - 244	.07	.002
711 - 341	244 - 249	.05	.001
711 - 342	249 - 264	.05	.001
711 - 343	254 - 269	.04	.001
711 - 344	259 - 279	.04	.001
711 - 345	264 - 279	.04	.001
711 - 346	269 - 279	.07	.002
711 - 347	274 - 279	.06	.002
711 - 348	279 - 284	.06	.002
711 - 349	284 - 289	.06	.002
711 - 350	289 - 294	.05	.001

## DDH-87-110 SLUDGES

ETL #	HOLE*	FOOTAGE	Au (g/t)	Au (oz/t)
655 - 63		14	.29	.008
655 - 64		14 - 19	.48	.014
655 - 65		19 - 24	.90	.026
655 - 66		24 - 29	1.70*	.050
655 - 67		30 - 35	2.65*	.077
655 - 68		35 - 40	2.64*	.077
655 - 69		40 - 45	1.75*	.051
655 - 70		45 - 55	1.04	.030
655 - 71		55 - 65	.95	.028
655 - 72		65 - 75	.45	.013
655 - 73		75 - 85	.44	.013
655 - 74		85 - 95	.26	.008
655 - 75		95 - 105	.62	.018
655 - 76		105 - 115	.32	.009
655 - 77		115 - 125	1.42*	.041
711 - 351		125 - 135	.55	.016
711 - 352		135 - 145	.56	.016
711 - 353		145 - 155	.64	.024
711 - 354		155 - 165	.48	.014
711 - 355		165 - 175	.49	.014
711 - 356		175 - 185	.61	.018
711 - 357		185 - 195	.37	.011
711 - 358		195 - 205	.20	.006
711 - 359		205 - 215	.23	.007
711 - 360		215 - 225	.25	.007
711 - 361		225 - 235	.21	.006
711 - 362		235 - 245	.19	.006
711 - 363		244 - 254	.26	.008
711 - 364		254 - 264	.27	.008
711 - 365		264 - 274	.49	.014
711 - 366		274 - 284	.64	.019
711 - 367		285 - 295	.60	.023
711 - 368		295 - 305	2.11*	.062
711 - 369		305 - 315	.71	.021
711 - 370		315 - 325	.05	.001
711 - 371		325 - 335	.56	.016
711 - 372		335 - 345	.50	.015

## DDH-87-111 SLUDGES

ETL *	HOLE*	FOOTAGE	Au (g/t)	Au (oz/t)
572 - 160	111	14 - 21	1.34*	.039
655 - 78		21.5 - 26.5	.84*	.024
655 - 79		27 - 32	.97*	.028
655 - 80		32 - 37	.88	.026
655 - 81		37 - 42	1.13*	.033
655 - 82		42 - 52	.59	.017
655 - 83		52 - 62	.64	.019
655 - 84		62 - 72	1.27*	.037
655 - 85		72 - 82	1.67*	.049
655 - 86		82 - 91	1.06*	.031
655 - 87		91 - 102	1.02*	.030
655 - 88		101 - 111	.82	.024
655 - 89		109 - 122	1.20*	.035
655 - 90		122 - 132	.72*	.021
655 - 91		132 - 142	.91*	.027
655 - 92		142 - 152	.42	.012
655 - 93		152 - 162	.49	.014
655 - 94		162 - 172	.42	.012
655 - 95		172 - 182	.35	.010
711 - 376		182 - 192	.56	.016
711 - 377		192 - 202	.48	.014
711 - 378		202 - 212	.51	.015
711 - 379		212 - 222	.66	.019
711 - 373		222 - 232	.81	.024
711 - 374		232 - 242	.71	.021
572 - 161		242 - 252	.63	.018
711 - 375		252 - 262	.67	.020

## DDH-87-112 SLUDGES

ETL *	HOLE*	FOOTAGE	Au (g/t)	Au (oz/t)
572 - 162	112	12 - 22	.34	.010
572 - 163		22 - 32	.23	.007
572 - 164		32 - 42	.50	.015
572 - 165		42 - 52	.51	.015
572 - 166		57 - 62	1.76*	.051
572 - 167		62 - 69	2.72*	.079
572 - 168		69 - 74	2.86*	.083
572 - 169		74 - 79	1.33*	.039
572 - 170		79 - 82	1.54*	.045
572 - 171		85 - 95	1.59*	.046
711 - 380		95 - 105	1.85*	.054
572 - 172		105 - 115	2.09*	.061
572 - 173		117 - 127	1.78*	.052
711 - 381		127 - 137	1.56*	.045
711 - 382		137 - 142	1.74*	.051
572 - 174		142 - 151	1.73*	.050
572 - 175		151 - 161	1.39*	.041
572 - 176		161 - 171	2.12*	.062
572 - 177		172 - 182	3.43*	.100
711 - 383		182 - 193	1.48*	.043
572 - 178		193 - 202	.89	.026
711 - 384		225 - 235	.50	.015
711 - 385		245 - 255	.69	.020
711 - 386		235 - 245	.57	.017

## DDH-87-113 SLUDGES

ETL #	HOLE #	FOOTAGE	Au (g/t)	Au (oz/t)
655 - 96	DH 113	14 - 24	.24	.007
655 - 97		24 - 34	.58	.017
711 - 387		69 - 79	.41	.012
655 - 98		99 - 109	.21	.006
655 - 99		118 - 129	.62	.018
655 - 100		129 - 139	.41	.012
655 - 101		139 - 149	.49	.014
655 - 102		149 - 159	.56	.016
655 - 103		159 - 169	.26	.008
655 - 104		169 - 179	.32	.009
655 - 105		179 - 189	.25	.007
655 - 106		189 - 199	.23	.007
655 - 107		199 - 209	.18	.005
655 - 108		209 - 214	.27	.008
655 - 109		207 - 219	.24	.007
655 - 110		219 - 229	.23	.007
655 - 111		239 - 249	.34	.010
655 - 112		249 - 259	.28	.008
655 - 113		259 - 269	.18	.005
655 - 114		269 - 279	.47	.014
655 - 115		279 - 289	.18	.005

## DDH-87-116 SLUDGES

ETL#	DEPTH (FEET)	Au (g/t)	Au (Oz/t)
711 - 388DH 116	21 - 26	2.31*	.067
711 - 389	26 - 36	10.42*	.304
711 - 390	36 - 46	2.34*	.068
711 - 391	46 - 56	2.33*	.068
711 - 392	56 - 66	3.54*	.103
711 - 393	65 - 75	2.43*	.071
711 - 394	75 - 85	1.35*	.039
711 - 395	85 - 95	1.11*	.032
711 - 396	95 - 131	1.21*	.035
711 - 397	131 - 141	1.56*	.045
711 - 398	141 - 151	1.33*	.039
711 - 399	151 - 166	1.46*	.043
711 - 400	166 - 176	1.67*	.049
711 - 401	176 - 186	1.10*	.032
711 - 402	186 - 196	1.11*	.032

## DDH-67-117 SLUDGES

ETL #	DEPTH (FEET)	Au(g/t)	Au (oz/t)
711 - 50	72 - 82	.29	.008
711 - 51	82 - 92	.12	.003
711 - 52	92 - 102	.14	.004
711 - 53	102 - 112	.15	.004
711 - 54	112 - 122	.28	.008
711 - 55	122 - 132	1.00	.029
711 - 56	192 - 202	.66	.019
711 - 57	202 - 212	.58	.017
711 - 58	212 - 222	.67	.020
711 - 59	222 - 232	.18	.005
711 - 60	232 - 242	.24	.007
711 - 61	293 - 299	17.09*	.498



DDH-87-118 SLUDGES

ETL *	DEPTH (FEET)	Au(g/t)	Au (oz/t)
711 - 62	287 - 293	.44	.013
711 - 63	293 - 298	19	.006
711 - 64	300 - 308	.13	.004

## DDH-87-119 SLUDGES

ETL #	DEPTH (FEET)	Au(g/t)	Au (oz/t)
711 - 65	8 - 13	.07	.002
711 - 66	13 - 18	.05	.001
711 - 67	18 - 28	.11	.003
711 - 68	28 - 38	.11	.003
711 - 69	38 - 48	.12	.003
711 - 70	48 - 58	.37	.011
711 - 71	58 - 68	.11	.003
711 - 72	68 - 78	.31	.009
711 - 73	78 - 88	2.66*	.078
711 - 74	88 - 98	2.61*	.076
711 - 75	98 - 108	2.32*	.068
711 - 76	108 - 118	.61	.024
711 - 77	118 - 128	2.21*	.064
711 - 78	128 - 138	1.41*	.041
711 - 79	138 - 148	1.42*	.041
711 - 80	168 - 178	.37	.011
711 - 81	178 - 188	.38	.011
711 - 82	188 - 198	.53	.015
711 - 83	198 - 208	2.05*	.060
711 - 84	208 - 218	.62	.018
711 - 85	218 - 228	.51	.015
711 - 86	228 - 238	.99	.029
711 - 87	238 - 248	.95*	.028
711 - 88	248 - 258	.63	.018
711 - 89	258 - 268	.98	.029
711 - 90	268 - 278	.29	.008
711 - 91	278 - 288	.40	.012
711 - 92	288 - 298	.29	.008
711 - 93	298 - 308	.42	.012
711 - 94	318 - 328	.34	.010
711 - 95	328 - 338	.06	.002
711 - 96	364 - 374	.70	.020
711 - 97	374 - 379	1.61*	.047

## DDH-87-120 SLUDGES

ETL *	DEPTH (FEET)	Au(g/t)	Au (oz/t)
711 - 98DH 120	17 - 27	.65*	.019
711 - 99	27 - 37	1.10*	.032
711 - 100	37 - 47	.78	.023
711 - 101	47 - 57	.84	.024
711 - 102	57 - 67	.94	.027
711 - 103	67 - 77	.59	.017
711 - 104	78 - 88	.42	.012
711 - 105	88 - 103	.69	.020
711 - 106	103 - 108	.60	.017
711 - 107	108 - 116	.34	.010
711 - 108	118 - 128	.30	.009
711 - 109	128 - 138	.23	.007
711 - 110	138 - 148	.60	.017
711 - 111	148 - 158	.85	.025
711 - 112	158 - 168	.74	.022
711 - 113	168 - 178	.65	.019
711 - 114	178 - 188	.95	.028
711 - 115	188 - 198	.38	.011
711 - 116	198 - 208	.56	.016
711 - 117	208 - 218	.58	.017
711 - 118	218 - 228	.98	.029
711 - 119	228 - 238	.83*	.024
711 - 120	238 - 248	1.38*	.040
711 - 121	248 - 258	1.19*	.035
711 - 122	258 - 268	1.33*	.039
711 - 123	268 - 278	1.56*	.045
711 - 124	278 - 288	1.39*	.041
711 - 125	288 - 298	.92*	.027
711 - 126	298 - 308	1.01*	.029
711 - 127	308 - 318	.85	.025
711 - 128	318 - 328	1.04*	.030
711 - 129	328 - 338	.86*	.025
711 - 130	338 - 348	1.41*	.041

## DDH-87-121 SLUDGES

ETL #	DEPTH (FEET)	Au(g/t)	Au (oz/t)
711 - 131DH 121	18 - 28	.55	.016
711 - 132	28 - 38	.12	.003
711 - 133	38 - 48	.21	.006
711 - 134	48 - 58	.48	.014
711 - 135	58 - 68	.92	.027
711 - 136	68 - 78	1.89*	.055
711 - 137	78 - 88	.39	.011
711 - 138	88 - 98	.54	.016
711 - 139	98 - 108	1.10*	.032
711 - 140	108 - 118	.52	.015
711 - 141	118 - 128	.93	.027
711 - 142	128 - 138	2.01*	.059
711 - 143	138 - 148	3.07*	.090
711 - 144	148 - 158	3.44*	.100
711 - 145	158 - 168	2.20*	.064
711 - 146	178 - 188	.93	.027
711 - 147	188 - 198	.91	.027
711 - 148	208 - 218	1.48*	.043
711 - 149	218 - 228	.29	.008
711 - 150	228 - 238	.94	.027
711 - 151	238 - 248	2.95*	.086
711 - 152	248 - 258	1.63*	.048
711 - 153	258 - 268	.66	.019
711 - 154	268 - 278	.54	.016
711 - 155	278 - 288	.73	.021
711 - 156	288 - 298	.18	.005

## DDH-87-122 SLUDGES

ETL *	DEPTH (FEET)	Au(g/t)	Au (oz/t)
711 - 157DH 122	7 - 17	.15	.004
711 - 158	17 - 27	.37	.011
711 - 159	27 - 37	.13	.004
711 - 160	37 - 47	.11	.003
711 - 161	47 - 57	.14	.004
711 - 162	57 - 67	.09	.003
711 - 163	67 - 77	.10	.003
711 - 164	77 - 87	.11	.003
711 - 165	87 - 97	.12	.003
711 - 166	97 - 107	.17	.005
711 - 167	107 - 117	.19	.006
711 - 168	117 - 127	.33	.010
711 - 169	127 - 137	.09	.003
711 - 170	137 - 147	.12	.003
711 - 171	147 - 157	.37	.011
711 - 172	157 - 167	1.22*	.036
711 - 173	167 - 177	1.61*	.047
711 - 174	177 - 187	.97	.028
711 - 175	187 - 197	.91	.027
711 - 176	197 - 207	1.35*	.039
711 - 177	207 - 217	.83	.024
711 - 178	217 - 227	.70	.020
711 - 179	227 - 233	.16	.005
711 - 180	233 - 243	.09	.003
711 - 181	243 - 253	.50	.015
711 - 182	253 - 263	2.13*	.062
711 - 183	263 - 273	7.56*	.220
711 - 184	273 - 283	5.07*	.148
711 - 185	283 - 293	5.33*	.155
711 - 186	293 - 303	8.90*	.260
711 - 187	303 - 313	2.24*	.065
711 - 188	313 - 323	1.55*	.045
711 - 189	323 - 333	4.38*	.128
711 - 190	333 - 343	.97	.028
711 - 191	343 - 353	.45	.013
711 - 192	353 - 357	.42	.012

## DDH-87-123 SLUDGES

ETL #	DEPTH (FEET)	Au(g/t)	Au (oz/t)
711 - 193	DH 123 7 - 17	2.02*	.059
711 - 194	17 - 27	.95	.028
711 - 195	27 - 37	1.37*	.040
711 - 196	37 - 47	.98	.029
711 - 197	47 - 57	2.34*	.068
711 - 198	57 - 67	.88	.026
711 - 199	67 - 77	.90*	.026
711 - 200	77 - 87	.40	.012
711 - 201	87 - 97	.40	.012
711 - 202	97 - 107	.28	.008
711 - 203	107 - 117	.96	.028
711 - 204	117 - 127	1.60*	.047
711 - 205	127 - 137	1.11*	.032
711 - 206	137 - 147	.45	.013
711 - 207	147 - 157	.45	.013
711 - 208	157 - 167	.63	.018
711 - 209	167 - 177	.16	.005
711 - 210	177 - 187	.32	.009
711 - 211	187 - 197	.15	.004
711 - 212	197 - 207	.46	.013
711 - 213	207 - 217	.18	.005
711 - 214	218 - 228	.31	.009
711 - 215	230 - 240	.59	.017
711 - 216	240 - 250	.85	.025
711 - 217	265 - 275	.75	.022
711 - 218	275 - 285	.63	.018
711 - 219	285 - 295	.34	.010
711 - 220	75 - 85	<.03	<.001
711 - 221	153 - 163	1.65*	.048

## DDH- 87-124 - SLUDGES

ETL #	HOLE#	FOOTAGE	Au (g/t)	Au (oz/t)
655 - 117		10 - 20	1.19*	.035
655 - 119		17 - 29	1.10*	.032
655 - 120		17 - 29	3.14*	.092
655 - 123		29 - 30	.83	.020
655 - 142		28 - 39	.64	.019
655 - 125		53 - 63	1.03*	.030
655 - 122		58 - 63	1.26*	.037
655 - 126		63 - 68	1.66*	.048
655 - 127		63 - 68	1.87*	.055
655 - 128		68 - 73	1.30*	.038
655 - 129		73 - 78	1.22*	.036
655 - 130		73 - 78	1.63*	.048
655 - 131		78 - 83	1.37*	.040
655 - 132		83 - 88	1.04*	.030
655 - 133		88 - 93	1.98*	.058
655 - 134		93 - 98	1.83*	.053
655 - 135		98 - 103	1.34*	.039
655 - 136		103 - 108	1.92*	.056
655 - 137		108 - 113	1.40*	.041
655 - 138		113 - 118	1.08*	.031
655 - 139		118 - 123	.69*	.020
655 - 140		123 - 128	.92*	.027
711 - 222		10 - 20	.13	.004
711 - 223		12 - 22	.27	.008
711 - 224		22 - 33	.24	.007
711 - 225		33 - 43	5.09*	.148
711 - 227		43 - 53	.80	.023
711 - 228		53 - 63	.85*	.025
711 - 229		83 - 93	2.68*	.078
711 - 230		93 - 103	.80	.023
711 - 232		108 - 118	3.52*	.103
711 - 234		118 - 128	.94	.027
711 - 235		128 - 138	.75	.022
711 - 236		143 - 153	.77	.022
711 - 237		162 - 173	2.00*	.058
711 - 238		188 - 198	2.44*	.071
711 - 241		198 - 208	1.16*	.034
711 - 239		208 - 218	.86	.025
711 - 240		178 - 188	.99	.029

## DDH - 87 - 124 - SLUDGES - PAGE 2

ETL #	HOLE#	FOOTAGE	Au (g/t)	Au (oz/t)
711 - 243		235 - 248	.45	.013
711 - 242		248 - 258	.92	.027
711 - 244		263 - 273	.51	.015
711 - 245		273 - 283	.52	.015
711 - 246		293 - 303	2.15	.063
711 - 247		303 - 313	.80*	.023



## DDH-87-125 SLUDGES

ET*	DEPTH (FEET)	Au (g/t)	Au (oz/t)
721 - 1	0 - 13	.43	.013
721 - 2	22 - 27	.05	.001
721 - 3	27 - 43	.05	.001
721 - 4	43 - 53	.41	.012
682 - 60	53 - 63	.33	.010
721 - 5	58 - 65	.05	.001
721 - 6	65 - 73	.11	.003
721 - 7	83 - 93	.03	.001
721 - 8	93 - 103	.74	.022
721 - 9	103 - 113	.10	.003
721 - 10	113 - 123	.09	.003
682 - 61	123 - 133	.65	.019
682 - 62	133 - 143	.19	.006
682 - 63	143 - 153	.29	.008
682 - 64	153 - 163	.72	.021
721 - 11	163 - 173	.10	.003
721 - 12	173 - 183	.09	.003
721 - 13	183 - 193	.06	.002
721 - 14	193 - 203	.05	.001
682 - 65	203 - 213	.11	.003
682 - 66	213 - 223	.13	.004
682 - 67	223 - 233	.28	.008
682 - 68	233 - 243	.13	.004
721 - 15	243 - 253	.43	.013
682 - 69	253 - 263	1.89	.055
682 - 70	263 - 273	1.38	.040
721 - 16	263 - 273	1.65*	.048
682 - 71	273 - 283	.59	.017
721 - 17	273 - 283	.69	.020
721 - 18	283 - 293	.64	.019
682 - 72	303 - 313	.51	.015
682 - 73	313 - 323	.40	.012
721 - 19	322 - 328	.29	.008
682 - 74	333 - 343	.36	.010
682 - 75	343 - 353	.46	.013
682 - 76	353 - 363	.25	.007

DDH-87-126 SLUDGES

ETL #	DEPTH (FEET)	Au(g/t)	Au (oz/t)
711 - 406	218 - 228	.59	.017

## DDH-87-127 SLUDGES

ETL #	DEPTH (FEET)	Au(g/t)	Au (oz/t)
711 - 409	13 - 23	.92	.027
711 - 410	23 - 33	7.43*	.217
711 - 411	35 - 45	2.69*	.078
711 - 412	45 - 53	1.66*	.048
711 - 413	53 - 63	1.50*	.044
711 - 414	63 - 73	1.74*	.051
711 - 415	73 - 83	.44	.013
711 - 416	83 - 93	.35	.010
711 - 417	93 - 103	2.33*	.068
711 - 418	103 - 113	.80	.023
711 - 419	123 - 133	.23	.007
711 - 420	143 - 153	1.00*	.029
711 - 421	153 - 163	.11	.003
711 - 422	163 - 173	.32	.009
711 - 423	173 - 183	.94	.027
711 - 424	183 - 193	.27	.008
711 - 425	193 - 203	.17	.005
711 - 426	193 - 303	.16	.005
711 - 427	203 - 213	.07	.002
711 - 428	213 - 223	.42	.012
711 - 429	223 - 233	.07	.002
711 - 430	233 - 243	.32	.009
711 - 431	243 - 253	.27	.008
711 - 432	253 - 263	.11	.003
711 - 433	263 - 273	.29	.008
711 - 434	283 - 293	.30	.009
711 - 435	303 - 313	.47	.014
711 - 436	313 - 323	.15	.004
711 - 437	343 - 353	.09	.003
711 - 438	323 - 333	.21	.006
711 - 439	333 - 343	.10	.003
711 - 440	353 - 363	.14	.004
711 - 441	373 - 383	.40	.012

## DDH-87-128 SLUDGES

ETL #	DEPTH (FEET)	Au(g/t)	Au (oz/t)
711 - 442DH 128	23 - 33	.18	.005
711 - 443	33 - 43	.13	.004
711 - 444	43 - 53	.15	.004
711 - 445	53 - 63	.16	.005
711 - 446	63 - 73	.16	.005
711 - 447	73 - 83	.14	.004
711 - 448	83 - 93	.11	.003
711 - 449	93 - 103	.19	.006
711 - 450	103 - 113	.17	.005
711 - 451	113 - 123	.23	.007
711 - 452	123 - 133	.14	.004
711 - 453	133 - 143	.67	.025
711 - 454	133 - 143 ?	.08	.002
711 - 455	143 - 153	.16	.005
711 - 456	153 - 163	.26	.008
711 - 457	163 - 173	.18	.005
711 - 458	173 - 183	.10	.003
711 - 459	183 - 193 A	.08	.002
711 - 460	183 - 193 B	6.27*	.183
711 - 461	193 - 203	.49	.014
711 - 462	213 - 223	.19	.006
711 - 463	223 - 233	1.22*	.036
711 - 463	233 - 243	.77	.022
711 - 464	243 - 253	.73	.021
711 - 465	253 - 263	.65	.019
711 - 466	263 - 273	1.62*	.047
711 - 467	273 - 283	6.73*	.196
711 - 468	283 - 293	1.69*	.049
711 - 469	293 - 303	2.75*	.080
711 - 470	303 - 313 A	1.37*	.040
711 - 471	303 - 313 B	.57	.017
711 - 472	313 - 323	.62	.018
711 - 473	323 - 338	1.81*	.053

## DDH-87-129 SLUDGES

ETL *	DEPTH (FEET)	Au(g/t)	Au (oz/t)
711 - 474DH 129	53 - 63	.55	.016
711 - 475	63 - 73	2.19*	.064
711 - 476	73 - 83	3.31*	.097
711 - 477	83 - 93	1.85*	.054
711 - 478	10 - 23	.86	.025
711 - 479	13 - 23	.13	.004
711 - 480	23 - 33	.38	.011
711 - 481	33 - 43	.65	.019
711 - 482	43 - 53	.70	.020

## DDH-87-130 SLUDGES

ETK #	DEPTH (FEET)	Au (g/t)	Au (oz/t)
14 - 1	13 - 23	.65	.019
14 - 2	23 - 33	.59	.017
14 - 3	33 - 43	.84	.024
733 - 1	53 - 63	.82	.024
733 - 2	133 - 143	.97	.028
733 - 3	143 - 153	.79	.023
14 - 4	158 - 163	3.17	.092
14 - 5	183 - 193	2.54	.074
14 - 6	193 - 203	2.73	.080
14 - 7	213 - 223	1.70	.050
733 - 4	223 - 233	2.21*	.064
733 - 5	233 - 243	1.75*	.051
14 - 8	243 - 253	1.20	.035
733 - 6	253 - 263	1.45*	.042
733 - 7	263 - 273	3.83*	.112
733 - 8	273 - 283	1.39*	.041
14 - 9	283 - 293	1.17	.034
733 - 9	293 - 303	.86	.025
733 - 10	303 - 313	1.46*	.043
14 - 10	313 - 323	1.47	.043
14 - 11	323 - 333	3.98	.116
14 - 12	333 - 343	5.34	.156
14 - 13	343 - 353	4.19	.122
14 - 14	353 - 363	3.96	.115
733 - 11	373 - 383	2.33*	.068

## DDH-87-131 SLUDGES

ETK *	DEPTH (FEET)	Au (g/t)	Au (oz/t)
733 - 12	DDH 131 153 - 163	.17	.005
733 - 13	163 - 173	.12	.003
733 - 14	214 - 224	1.66*	.048
733 - 15	224 - 234	.77	.022
733 - 16	263 - 273	.20	.006
733 - 17	283 - 293	.60	.017
733 - 18	313 - 323	.48	.014

## DDH-87-132 SLUDGES

ETK #	DEPTH (FEET)	Au (g/t)	Au (oz/t)
733 - 19	DDH 132 22 - 32	.46	.013
733 - 20	48 - 58	.28	.008
733 - 21	58 - 68	.45	.013
733 - 22	68 - 78	.61	.018
733 - 23	78 - 88	.46	.013
733 - 24	88 - 98	.76	.022
733 - 25	98 - 108	.08	.002
733 - 26	108 - 118	.38	.011
733 - 27	125 - 143	.63	.024
733 - 28	153 - 163	.63	.018
733 - 29	163 - 173	.35	.010
733 - 30	173 - 183	.45	.013
733 - 31	183 - 193	.38	.011



## DDH-87-200 SLUDGES

ET*	DEPTH (FEET)	Au (g/t)	Au (oz/t)	
722 - 2	57 - 67	.53	.015	
722 - 3	67 - 77	.34	.010	
722 - 4	77 - 87	.70	.020	
733 - 35	77 - 87	.56	.016	(2 BAGS)
722 - 5	87 - 97	5.70*	.166	
722 - 6	97 - 107	.95	.028	
722 - 7	107 - 117	.36	.010	
722 - 8	122 - 132	4.84*	.141	
722 - 9	132 - 142	2.08*	.061	
722 - 10	146 - 155	.86	.025	
722 - 11	155 - 165	.73	.021	
733 - 36	175 - 185	.89	.026	
722 - 12	185 - 195	.30	.009	
722 - 13	195 - 205	.36	.010	
722 - 14	205 - 215	.44	.013	
722 - 15	215 - 227	.28	.008	
722 - 16	227 - 237	.36	.010	
722 - 17	237 - 247	.52	.015	
722 - 18	247 - 257	.43	.013	
722 - 19	257 - 267	.31	.009	
722 - 20	267 - 277	.73	.021	
722 - 25	277 - 287	.58	.017	
722 - 21	287 - 297	.21	.006	
722 - 24	297 - 307	.20	.006	
722 - 22	307 - 317	.26	.008	
722 - 23	317 - 327	.11	.003	
722 - 31	327 - 337	.79	.023	
722 - 30	337 - 347	1.13*	.033	
722 - 29	347 - 357	1.32*	.038	
722 - 28	357 - 367	.61	.018	
722 - 27	367 - 377	.64	.019	
722 - 26	377 - 387	.66	.019	
722 - 32	A	1.59*	.046	
722 - 33	B	1.48*	.043	

Appendix VIII

ICP Assays

DDH-87-100 ICP

ETK *	Pun *	As	B	Ba	Bi	Ca	Cu	Fe	K	Mg	Pb	Sb	Zn
351 - 20	14520	19	8	62	1	23850	58	35560	1600	12130	54	1	165

## DDH-87-101

ECO TECH	Pun *	As	B	Ba	Bi	Ca	Cu	Fe	K	Mg	Pb	Sb	Zn
363	-16 14565	19	2	48	2	32240	67	31000	940	15150	37	1	142
363	-17 14566	25	2	51	1	24540	69	31930	1040	11990	28	2	153
363	-18 14567	28	2	49	2	25070	50	36320	990	12330	36	2	199
363	-19 14568	36	4	57	1	20650	50	42010	1160	10110	218	1	142
363	-20 14569	30	3	54	1	26970	48	31290	1300	12650	42	1	103
363	-21 14570	32	3	52	1	23410	74	37420	1150	11540	30	2	186
363	-22 14571	33	4	52	2	23850	59	35830	1280	11040	31	1	180
363	-23 14572	26	3	45	1	26730	60	33230	1150	12530	23	2	149
363	-24 14573	26	2	43	1	31700	35	24320	1150	14930	21	1	112
363	-25 14574	36	3	54	2	30370	54	34510	1210	14000	22	1	152
407	- 55 14728	25	2	65	1	25680	28	19580	1380	11480	19	1	28
407	- 56 14729	25	3	42	1	48870	18	20900	1070	21190	87	1	34
407	- 57 14730	20	2	51	1	40740	35	26560	1160	17200	19	1	34
407	- 58 14731	24	2	50	1	40060	12	26280	1070	16060	14	2	42
407	- 59 14732	22	1	52	1	26750	13	22560	1120	10430	20	1	66
407	- 60 14733	23	1	55	1	13330	8	17380	1060	5120	15	1	371
407	- 61 14734	19	2	67	1	27090	26	23330	1290	10450	12	1	40

## DDH-87-103 ICP

ETK *	Pun *	As	B	Ba	Bi	Ca	Cu	Fe	K	Mg	Pb	Sb	Zn
419 - 70	14854	42	2	45	1	26820	73	30040	1080	13600	43	1	227
419 - 71	14855	25	2	31	1	25820	58	27270	810	13160	36	1	164
419 - 72	14856	29	4	33	1	24700	32	33950	860	12950	55	1	169
419 - 73	14857	24	1	45	1	22960	22	18220	1100	11050	18	1	103
419 - 74	14858	44	2	46	1	27420	63	32560	1020	12970	20	2	182
419 - 75	14859	48	1	31	1	22670	29	27230	790	11390	37	2	204
419 - 88	14872	20	2	66	1	23420	68	16930	1550	10680	31	1	71
419 - 89	14873	31	6	61	1	29540	55	24350	1460	13630	38	1	76
419 - 90	14874	39	5	78	1	26290	51	26850	1810	12640	17	1	120
419 - 91	14875	15	3	81	1	27190	37	17430	1820	12200	19	1	56
419 - 92	14876	19	3	82	1	27950	30	22110	1690	12320	16	1	45
419 - 93	14877	54	4	67	1	31200	82	39220	1500	13820	20	1	115
419 - 94	14878	66	5	63	1	28840	78	46790	1360	12930	23	2	188
419 - 95	14879	39	3	56	1	34290	81	38180	1300	14780	20	2	83
419 - 96	14880	41	4	67	1	28500	49	36400	1570	12480	13	1	52
419 - 97	14881	19	2	62	1	23650	14	22080	1420	9820	7	1	31
419 - 98	14882	26	3	61	1	37580	11	28070	1370	15960	17	1	402
419 - 99	14883	12	2	63	1	34350	23	25560	1430	13580	691	2	920
419 - 100	14884	8	1	57	1	35130	21	22640	1340	13750	20	1	76
419 - 101	14885	28	1	40	1	22160	12	24720	850	9280	29	1	97
419 - 102	14886	15	1	51	1	39790	44	31370	1150	15360	17	2	88
419 - 103	14887	16	1	47	1	30800	22	25590	1000	12090	11	1	61
419 - 104	14888	14	3	61	1	26600	23	23650	1430	10680	23	1	64
419 - 105	14889	26	3	53	1	35040	54	34570	1260	15840	33	1	89
419 - 106	14890	38	4	68	1	41800	66	39530	1550	19190	22	2	92
419 - 107	14891	47	4	69	1	35720	74	35190	1510	17120	26	1	90
419 - 108	14892	65	2	47	1	28260	69	41120	1070	14120	24	1	122

## DDH-87-104 ICP

ETK *	Pun *	As	B	Ba	Bi	Ca	Cu	Fe	K	Mg	Pb	Sb	Zn
407 - 5	14674	65	5	53	1	31590	63	42780	1180	14720	37	2	182
407 - 6	14675	64	5	53	1	34880	79	41340	1280	16070	40	1	126
407 - 7	14676	68	6	60	1	27740	82	39480	1510	13370	46	1	105
407 - 8	14677	56	6	66	1	41640	172	40220	1750	18840	50	2	142
407 - 9	14678	59	5	72	1	31460	128	36330	1810	14090	53	2	96
407 - 10	14679	63	6	62	1	35860	103	47780	1540	16350	82	1	104
407 - 11	14680	38	2	62	1	24790	55	26790	1420	11420	42	1	57
407 - 12	14681	96	6	51	1	33600	67	51620	1210	15260	75	1	85
407 - 13	14682	27	2	51	1	22280	9	19680	1220	10150	56	1	46
407 - 14	14683	27	1	53	1	24740	15	23360	1230	10230	23	1	41
407 - 15	14684	30	2	52	1	39120	25	26180	1160	16990	26	1	43
407 - 16	14685	39	3	73	1	28450	15	28260	1340	12100	28	2	70
407 - 17	14686	33	2	51	1	26090	6	23190	1210	11200	40	1	55
419 - 1	14687	16	1	14	1	6770	12	10070	290	3070	25	1	1309
419 - 2	14688	6	1	42	1	20050	17	15030	870	7770	31	1	229
419 - 3	14689	16	4	47	1	26960	42	21790	1090	10220	135	46	35
													240
419 - 4	14690	16	3	54	1	27260	26	22660	1240	10880	118	89	27
													260
419 - 5	14691	11	1	36	1	16110	46	14590	820	7490	137	1	1435
419 - 6	14692	36	3	60	1	27890	22	26540	1260	11500	56	1	45
419 - 7	14693	16	2	54	1	28070	38	22700	1070	11130	23	1	66
419 - 8	14694	16	2	51	1	30740	36	25780	1090	12390	21	1	56
419 - 10	14696	23	4	68	1	37640	35	31680	1300	14080	36	1	60
419 - 11	14697	22	3	62	1	37920	36	30590	1380	14590	39	1	78
419 - 12	14698	16	3	64	1	32320	15	29650	1430	12720	16	1	43
419 - 13	14699	22	1	50	1	27580	23	26640	1090	11530	22	1	63
419 - 14	14700	13	1	45	1	30800	29	20480	1100	13570	28	1	92
432 - 58	14902	53	6	72	1	38520	56	41580	1830	17740	22	1	84
432 - 59	14903	52	5	71	1	31670	88	40050	1830	15070	28	2	112
432 - 60	14904	35	5	70	1	35660	111	36700	1770	16530	84	1	104
432 - 61	14905	30	4	73	1	34680	79	32040	1900	15870	28	1	152
432 - 62	14906	33	3	54	1	29230	52	31350	1400	13340	34	1	163
432 - 63	14907	34	6	67	1	34300	79	34330	1850	17110	46	1	155
432 - 64	14908	40	5	55	1	30300	45	32040	1490	15050	27	1	131

## DDH-67-105 ICP

ETK *	Pun *	As	B	Ba	Bi	Ca	Cu	Fe	K	Mg	Pb	Sb	Zn
419 - 22	14758	34	2	56	1	16590	28	27860	1250	7500	25	1	52
419 - 23	14759	104	2	48	1	27060	42	37090	1050	13400	37	1	149
419 - 24	14760	112	3	48	1	27670	31	39830	1040	13710	50	1	193
419 - 25	14761	73	2	49	1	24680	28	31240	1160	12680	176	1	216
419 - 26	14762	82	2	53	1	23120	34	33340	1230	12170	91	1	177
419 - 27	14763	84	3	49	1	21370	96	30650	1190	10660	42	2	325
419 - 28	14764	78	3	53	1	19230	88	23150	1320	9400	43	2	597
419 - 29	14765	122	2	56	1	28930	102	27720	1390	14370	48	2	237
419 - 30	14766	100	4	58	1	17490	58	31450	1370	9180	2199	1	418
419 - 31	14767	187	5	53	1	10910	27	61960	1160	6200	819	2	60
419 - 32	14768	118	4	51	1	25780	84	35980	1230	13030	118	1	238
419 - 33	14769	115	3	52	1	24370	44	26800	1240	12500	46	2	480
419 - 34	14770	101	3	58	1	22180	52	35160	1400	11510	45	1	194
419 - 35	14771	71	3	52	1	30000	41	28070	1300	15010	37	1	174
419 - 36	14772	43	1	28	1	13290	18	15460	650	6750	27	1	48
419 - 37	14773	9	1	29	1	12310	7	9340	620	5640	12	1	28
419 - 38	14774	10	1	57	1	30450	10	16900	1350	13320	20	1	42
419 - 39	14775	6	1	40	1	26720	3	15110	900	10450	11	1	30

## DDH-87-112 ICP

ETK #	Pun #	As	B	Ba	Bi	Ca	Cu	Fe	K	Mg	Pb	Sb	Zn
503 - 57	15301	22	3	52	1	29310	38	31930	1460	14410	23	1	118
503 - 58	15302	35	3	48	1	23820	54	36710	1320	11500	17	1	158
503 - 59	15303	27	4	60	1	33620	32	27200	1740	15570	13	1	63
503 - 60	15304	27	8	69	1	32240	41	26600	1940	15270	19	1	73
503 - 61	15305	50	7	57	1	23250	50	36120	1320	13350	268	1	271
503 - 62	15306	7	3	47	1	31870	21	17620	1470	15170	49	1	59
503 - 63	15307	37	6	40	1	25910	62	38910	1200	14270	57	2	122
503 - 64	15308	34	4	61	1	16260	64	37670	1110	8890	66	1	116
503 - 65	15309	38	6	46	1	19590	50	37520	1520	11010	69	1	105
503 - 66	15310	45	3	31	1	14450	44	38670	850	7840	977	1	122
503 - 67	15311	29	5	49	1	27960	73	28700	1180	13430	40	1	182
503 - 68	15312	56	4	69	1	29950	79	30780	1700	13720	55	1	120
503 - 69	15313	38	4	63	1	27580	129	32600	1510	13400	47	1	183
503 - 70	15314	28	3	67	1	29300	98	37720	1330	13540	18	2	102
503 - 71	15315	11	3	67	1	27420	36	24750	1890	11860	14	1	49
503 - 72	15316	12	1	68	1	25190	33	20570	1590	10340	13	1	107
503 - 73	15317	11	2	71	1	27150	15	21830	1650	11160	14	1	33
503 - 74	15318	15	2	71	1	26380	37	24460	1680	10200	11	1	44
503 - 75	15319	31	5	93	1	25830	19	29860	2120	10250	12	1	50
503 - 76	15320	21	2	86	1	22940	9	22790	1860	8380	10	1	51
503 - 77	15321	14	2	84	1	34220	6	19790	1960	13930	11	1	135
503 - 78	15322	29	1	62	1	12450	12	19750	1340	4960	8	1	133
503 - 79	15323	14	2	95	1	28440	83	21140	1980	11370	12	1	65
503 - 80	15324	20	3	93	1	26410	71	21870	2080	10550	11	1	48
503 - 81	15325	33	3	68	1	30900	10	28470	1610	13210	11	1	49
503 - 82	15326	10	1	76	1	30640	36	24370	1660	11630	9	1	49
503 - 83	15327	12	1	65	1	30280	15	27920	1430	11190	442	1	98
503 - 84	15328	7	1	43	1	40500	30	29290	820	15170	16	1	54
503 - 85	15329	18	4	78	1	40100	31	30110	1830	15140	27	1	60



## DDH-113 - ICP

ETK *	Pundata *	AG	HL	AS	B	BA	BE
87-534	15430	2.1	4140	55	4	80	1.3
87-534	15431	1.6	3510	33	3	69	1.2
87-534	15432	2.1	3410	53	3	68	1.2
87-534	15433	2.2	4030	53	4	81	1.3
87-534	15434	2.3	3810	59	4	78	1.4
87-534	15435	2.3	3790	63	4	77	1.3
87-534	15436	2.4	4260	69	5	85	1.4
87-534	15437	2.3	4320	66	5	92	1.3
87-534	15438	2.5	4040	68	4	84	1.3
87-534	15439	1.9	2970	59	2	65	1.3
87-534	15440	1.9	2960	62	2	62	1.2
87-534	15441	.9	3730	28	1	77	.7
87-534	15442	1.0	3850	36	2	81	.8
87-534	15443	2.1	3610	61	3	75	1.3
87-534	15444	2.5	3600	63	4	70	1.4
87-534	15445	2.3	3010	80	3	65	1.3
87-534	15446	1.9	3910	64	5	78	1.3
87-534	15447	2.5	4780	62	6	85	1.6
87-534	15448	3.5	4800	63	5	74	1.6
87-534	15449	2.3	2900	51	2	65	1.2

ETK *	Pundata *	BI	CA	CD	CO	CU	FE
87-534	15430	1	27570	3.4	8	84	39250
87-534	15431	1	29730	4.0	7	70	35850
87-534	15432	1	31630	6.4	7	67	37520
87-534	15433	1	28890	4.5	8	77	38660
87-534	15434	1	23250	5.7	9	80	43810
87-534	15435	1	32190	5.6	8	78	41410
87-534	15436	2	32450	4.7	8	72	44370
87-534	15437	2	26400	5.5	8	74	38580
87-534	15438	2	29370	5.2	8	101	39580
87-534	15439	2	28210	4.8	7	93	40560
87-534	15440	1	28580	5.9	8	76	38530
87-534	15441	1	22300	3.5	4	73	19740
87-534	15442	1	29310	3.3	5	84	22870
87-534	15443	2	31140	4.2	9	84	38680
87-534	15444	1	27180	5.8	9	106	43190

ETK *	Pundata *	BI	CA	CD	CO	CU	FE
87-534	15445	1	25340	6.6	10	114	42240
87-534	15446	2	29830	4.9	9	101	37870
87-534	15447	1	27980	6.0	8	86	48800
87-534	15448	1	23400	4.9	8	111	49070
87-534	15449	1	26950	4.4	8	95	36030

ETK *	Pundata *	K	LI	MG	MN	MO	NA
87-534	15430	1720	1	12020	744	19	120
87-534	15431	1720	1	12120	744	19	120
87-534	15432	1500	1	12790	773	11	140
87-534	15433	1690	1	11890	704	21	80
87-534	15434	1610	1	9830	565	21	70
87-534	15435	1690	1	13370	836	18	70
87-534	15436	1770	1	14020	1065	23	90
87-534	15437	1820	1	11850	752	24	110
87-534	15438	1800	1	13110	866	23	80
87-534	15439	1320	1	12930	863	18	90
87-534	15440	1300	1	12670	779	17	70
87-534	15441	1700	1	10340	643	4	160
87-534	15442	1790	1	12810	878	5	150
87-534	15443	1590	1	13290	891	17	100
87-534	15444	1430	1	11930	762	23	170
87-534	15445	1250	1	11580	673	25	130
87-534	15446	1590	1	13090	785	20	170
87-534	15447	1790	1	12880	833	27	180
87-534	15448	1420	1	10940	715	28	80
87-534	15449	1120	1	12950	779	18	90

ETK *	Pundata *	NI	P	PB	SB	SR	TH
87-534	15430	49	580	75	4	70	1
87-534	15431	49	580	75	4	70	1
87-534	15432	30	490	108	2	83	1
87-534	15433	51	690	79	5	81	1
87-534	15434	60	720	74	6	69	1
87-534	15435	47	710	66	6	98	1
87-534	15436	56	710	66	6	115	1

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ETK *	Pundata *	BI	CA	CD	CO	CU	FE
87-534	15437	58	670	61	5	95	1
87-534	15439	54	630	57	5	104	1
87-534	15440	42	510	45	3	97	1
87-534	15441	22	200	26	1	81	1
87-534	15442	24	200	33	1	102	1
87-534	15443	41	770	49	4	113	1
87-534	15444	42	840	56	4	106	1
87-534	15445	53	610	52	6	102	1
87-534	15446	36	670	41	2	105	1
87-534	15447	44	620	59	5	97	1
87-534	15448	45	630	64	7	89	1
87-534	15449	31	720	46	4	100	1

ETK *	Pundata *	U	V	ZN	GA	SN	W	CR
87-534	15430	3	13.8	160	1	1	1	101
87-534	15431	1	10.2	195	3	1	1	100
87-534	15432	1	13.8	299	1	1	2	102
87-534	15433	1	15.6	237	1	1	1	103
87-534	15434	1	15.7	271	1	1	1	88
87-534	15435	2	14.8	233	1	1	1	105
87-534	15436	3	17.2	247	3	1	2	106
87-534	15437	1	18.0	226	2	1	1	123
87-534	15438	3	14.3	201	1	1	1	97
87-534	15439	1	8.1	163	1	1	1	89
87-534	15440	2	9.4	174	1	1	1	91
87-534	15441	1	3.3	93	1	1	1	89
87-534	15442	1	4.3	58	2	1	1	91
87-534	15443	2	14.6	168	1	1	1	92
87-534	15444	2	16.2	194	1	1	1	87
87-534	15445	3	16.7	254	1	1	1	103
87-534	15446	1	19.4	188	1	1	1	111
87-534	15447	1	17.3	247	1	1	2	164
87-534	15448	1	12.4	194	1	1	1	60
87-534	15449	3	10.6	146	1	1	1	56

## 87-517 WH 7C1 Series

ETK#	Description	AG	AL	AS	B	BA	BE
87-517-78	WH 7C1 2	2.6	3800	16	10	91	.7
87-517-79	3	5.4	2740	25	7	85	.2
87-517-80	4	1.3	790	22	1	24	.2
87-517-81	5	395.5	920	473	3	58	.6
87-517-82	6	64.4	260	77	1	9	.1

ETK#	Description	BI	CA	CD	CO	CU	FE
87-517-78	WH 7C1 2	1	10310	5.2	3	139	20840
87-517-79	3	1	19890	4.0	3	76	20140
87-517-80	4	2	660	.8	1	11	6750
87-517-81	5	70	29930	125.4	2	5504	15560
87-517-82	6	26	680	1.9	1	564	3680

ETK#	Description	AG	AL	AS	B	BA	BE
87-517-83	WH 7C1 7	4.8	860	8	1	26	.2
87-517-84	8	3.6	10050	173	20	142	5.0
87-517-85	9	1.2	6910	1	5	41	.7
87-517-86	10	1.8	490	48	9	238	.2
87-517-86	11	1.4	4050	20	7	195	.4

ETK#	Description	BI	CA	CD	CO	CU	FE
87-517-83	WH 7C1 7	3	390	1.7	1	56	4830
87-517-84	8	1	11140	.9	30	818	177110
87-517-85	9	1	1480	1.1	3	43	21870
87-517-86	10	1	1510	3.1	8	33	39640
87-517-87	11	1	300	.5	2	16	12150

ETK#	Description	AG	AL	AS	B	BA	BE
87-517-88	WH 7C1 12	2.1	15960	89	27	98	.9
87-517-89	13	.6	4140	42	16	145	.9
87-517-90	14	.9	8540	35	11	165	1.1
87-517-91	15	.2	3120	9	5	94	.8
87-517-92	16	2.0	4330	44	8	111	1.5

ETK#	Description	BI	CA	CD	CO	CU	FE
87-517-88	WH 7C1 12	1	116390	.7	8	21	25900
87-517-89	13	1	1550	.2	3	77	27300
87-517-90	14	1	3190	2.9	7	103	31950
87-517-91	15	1	410	.1	1	19	24590
87-517-92	16	2	33200	3.8	7	79	44580

ETK#	Description	AG	AL	AS	B	BA	BE
87-517-93	WH 7C1 17	1.4	40780	1	37	37	2.0
87-517-94	18	524.2	1560	143	8	82	1.2
87-517-95	19	10.3	5610	14	12	121	1.9
87-517-96	20	5.1	6390	40	13	139	1.3
87-517-97	21	1.0	4830	63	9	103	1.3

ETK#	Description	BI	CA	CD	CO	CU	FE
87-517-93	WH 7C1 17	3	47340	1.8	16	66	62300
87-517-94	18	53	1170	32.1	1	39	39640
87-517-95	19	2	950	2.1	11	125	60510
87-517-96	20	3	920	3.9	20	158	76080
87-517-97	21	1	490	1.9	5	45	38900

ETK#	Description	AG	AL	AS	B	BA	BE
87-517-98	WH 7C1 22	18.8	680	31	1	31	.4
87-517-99	23	1.3	6280	86	11	126	1.6
87-517-100	24	4.8	6260	75	22	151	1.5
87-517-101	25	2.9	600	17	5	22	1.6
87-517-102	26	2.0	13300	17	18	129	3.4
87-517-103	27	1.3	5890	82	12	304	1.9
87-517-104	28	1.9	5600	787	19	156	4.2

ETK#	Description	BI	CA	CD	CO	CU	FE
87-517-98	WH 7C1 22	5	380	7.5	1	226	12980
87-517-99	23	1	490	2.6	7	111	50800
87-517-100	24	1	1070	3.9	8	351	46790
87-517-101	25	3	74900	3.9	2	12	48840
87-517-102	26	1	2540	2.1	20	211	111680
87-517-103	27	2	3430	2.9	14	145	62690
87-517-104	28	5	7570	8.6	54	14	149330

ETK#	Description	K	LI	MG	MN	MO	NA
87-517-78	WH 7C1 2	1420	4	4480	722	9	170
87-517-79	3	1180	2	9130	931	4	90
87-517-80	4	380	1	400	53	10	10
87-517-81	5	480	1	14240	927	8	10
87-517-82	6	120	1	360	54	11	10

ETK#	Description	NI	P	PB	SB	SR	TH
87-517-78	WH 7C1 2	23	890	196	21	47	2
87-517-79	3	23	810	46	54	66	4
87-517-80	4	3	50	63	9	4	1
87-517-81	5	10	310	1135	4604	133	4
87-517-82	6	4	60	29805	508	8	1

ETK#	Description	K	LI	MG	MN	MO	NA
87-517-83	WH 7C1 7	440	1	270	76	13	10
87-517-84	8	1160	2	4560	1863	1	40
87-517-85	9	370	2	4020	961	6	260
87-517-86	10	2000	1	790	1406	22	30
87-517-87	11	1910	1	390	120	29	30

ETK#	Description	NI	P	PB	SB	SR	TH
87-517-83	WH 7C1 7	6	40	547	52	4	1
87-517-84	8	247	4860	157	16	42	2
87-517-85	9	30	390	200	10	8	1
87-517-86	10	83	620	67	7	16	1
87-517-87	11	9	80	37	8	2	1

ETK#	Description	K	LI	MG	MN	MO	NA
87-517-88	WH 7C1 12	1910	2	3580	945	22	2980
87-517-89	13	1710	1	510	428	4	130
87-517-90	14	2020	2	2200	838	13	80
87-517-91	15	1440	1	460	262	5	70
87-517-92	16	1550	1	17020	898	1	150

ETK#	Description	NI	P	PB	SB	SR	TH
87-517-88	WH 7C1 12	62	40690	23	4	539	1
87-517-89	13	13	600	33	2	12	1
87-517-90	14	69	890	105	4	21	1
87-517-91	15	11	250	29	2	3	1
87-517-92	16	19	470	65	2	167	1

ETK#	Description	K	LI	MG	MN	MO	NA
87-517-93	WH 7C1 17	180	96	29770	980	2	150
87-517-94	18	510	2	930	81	17	20
87-517-95	19	1840	3	1330	727	9	70
87-517-96	20	2040	2	1110	1418	12	60
87-517-97	21	1610	1	610	766	21	60

ETK#	Description	NI	P	PB	SB	SR	TH
87-517-93	WH 7C1 17	71	570	25	2	25	1
87-517-94	18	3	140	69823	444	43	1
87-517-95	19	58	690	2375	12		
87-517-96	20	107	1000	1229	7	10	1
87-517-97	21	35	440	172	4	5	1

ETK#	Description	K	LI	MG	MN	MO	NA
87-517-98	WH 7C1 22	270	1	230	104	17	10
87-517-99	23	1920	2	1220	616	34	30
87-517-100	24	2130	2	1340	829	18	60
87-517-101	25	140	1	27900	6971	1	10

ETK#	Description	NI	P	PB	SB	SR	TH
87-517-98	WH 7C1 22	6	150	12409	86	11	1
87-517-99	23	61	630	214	5	4	1
87-517-100	24	52	510	2461	22	12	1
87-517-101	25	9	490	122	2	361	1

ETK#	Description	K	LI	MG	MN	MO	NA
87-517-102	26	1420	3	4770	2	110	65
87-517-103	27	1970	1	1580	1607	14	40
87-517-104	28	2060	1	8090	7349	3	70

ETK#	Description	NI	P	PB	SB	SR	TH
87-517-102	WH 7C1 26	65	740	80	4	14	1
87-517-103	27	53	680	49	3	30	1
87-517-104	28	687	1100	65	8	36	1

ETK#	Description	U	V	ZN	GA	SN	W	CR	
87-517-78	WH 7C1	2	1	7.8	245	1	1	1	158
87-517-79		3	1	7.4	139	1	1	1	52
87-517-80		4	1	2.3	21	1	1	1	155
87-517-81		5	4	4.2	5208	1	1	6	123
87-517-82		6	1	1.3	232	1	2	1	159
87-517-83	WH 7C1	7	1	2.2	110	1	1	1	229
87-517-84		8	3	10.1	189	1	1	2	20
87-517-85		9	1	5.3	63	1	1	1	111
87-517-86		10	1	20.8	134	1	1	1	103
87-517-87		11	1	15.9	48	1	1	1	97
87-517-88	WH 7C1	12	2	20.0	51	1	1	2	4
87-517-89		13	1	4.1	48	1	1	1	57
87-517-90		14	1	12.9	414	1	1	1	46
87-517-91		15	1	6.0	83	1	1	1	79
87-517-92		16	3	6.5	123	1	1	1	35
87-517-93	WH 7C1	17	1	157.4	104	2	5	4	198
87-517-94		18	1	4.2	191	1	1	1	143
87-517-95		19	1	8.3	253	2	1	1	46
87-517-96		20	1	8.8	253	1	2	1	47
87-517-97		21	1	10.0	189	1	2	1	56
87-517-98	WH 7C1	22	1	3.0	539	1	1	1	223
87-517-99		23	1	15.4	200	1	1	1	35
87-517-100		24	1	14.3	566	1	1	2	147
87-517-101	WH 7C1	25	3	5.3	55	3	2	1	45
87-517-102		26	1	22.0	179	1	2	2	51
87-517-103		27	2	22.9	166	1	1	1	48
87-517-104		28	3	19.7	371	2	5	2	109



87-535 Series - JM 7R

ETK#	Description	AG	AL	AS	B	BA	BE
87-534	JM 7R 1	.4	1660	6	1	25	.7
87-534	2	.5	5800	18	1	61	.8
87-534	3	.4	1350	22	1	18	.5
87-534	4	.3	4190	5	1	47	1.1
87-534	5	.8	2970	25	1	36	.5
87-534	6	18.7	8840	8	6	140	.8

ETK#	Description	BI	CA	CD	CO	CU	FE
87-534	JM 7R 1	1	530	.4	4	21	21900
87-534	2	1	230	.3	2	26	24150
87-534	3	1	170	.3	4	19	16380
87-534	4	1	350	.1	4	35	36420
87-534	5	1	2620	.2	2	23	17350
87-534	6	38	100	.3	1	35	22750

ETK#	Description	K	LI	MG	MN	MO	NA
87-534	JM 7R 1	430	1	570	545	8	60
87-534	2	1140	1	400	125	15	600
87-534	3	250	1	220	153	15	100
87-534	4	1200	1	390	128	10	300
87-534	5	620	1	280	74	28	410
87-534	6	3670	1	350	63	5	450

ETK#	Description	NI	P	PB	SB	SR	TH
87-534	JM 7R 1	10	140	13	2	3	1
87-534	2	17	450	33	1	24	1
87-534	3	17	210	12	2	5	1
87-534	4	13	350	13	2	7	1
87-534	5	10	1230	9	1	48	1
87-534	6	4	300	1004	1	26	1

ETK#	Description	U	V	ZN	GA	SN	W	CR
87-534	JM 7R 1	1	3.0	58	1	1	5	210
87-534	2	1	4.4	36	1	1	1	224
87-534	3	1	3.0	33	1	1	1	361
87-534	4	1	3.5	59	1	1	1	225
87-534	5	9	4.2	24	1	1	1	406
87-534	6	1	9.52	36	1	1	1	80

87-534 Series GD 7R1

ETK#	Description	AG	AL	AS	B	BA	BE
87-534	GD 7R1 39	.8	390	21	1	14	.2
87-534	40	1.2	5070	99	7	138	1.2
87-534	41	.7	6320	32	8	172	1.8
87-534	SMALL BAG 42	7.0	7940	26	10	180	.6
87-534	LARGE BAG 42	1.0	6140	155	7	130	2.0
87-534	SMALL BAG 43	1.4	1620	25	1	104	1.7
87-534	LARGE BAG 43	1.2	4550	38	5	124	.9
87-534	44	1.0	5180	28	4	80	1.2
87-534	45	.9	5400	166	10	102	3.5
87-534	46	.9	3940	14	2	55	1.2
87-534	47	.4	1900	18	1	26	.3

ETK#	Description	BI	CA	CD	CO	CU	FE
87-534	GD 7R1 39	3	290	70.3	2	58	5950
87-534	40	1	1060	4.0	6	65	33520
87-534	41	2	900	3.5	16	120	54320
87-534	SMALL BAG 42	1	160	.2	1	20	17738
87-534	LARGE BAG 42	1	510	2.5	13	101	65770
87-534	SMALL BAG 43	2	104410	3.9	2	8	50220
87-534	LARGE BAG 43	1	1030	.9	3	61	26810
87-534	44	1	8420	1.5	7	41	37420
87-534	45	1	1260	1.5	16	53	117870
87-534	46	1	32340	1.0	2	9	38000
87-534	47	1	3240	.1	6	8	8180

ETK#	Description	K	LI	MG	MN	MO	NA
87-534	GD 7R 39	140	1	140	259	21	30
87-534	40	2520	1	670	585	32	60
87-534	42	2580	1	1050	1108	10	90
87-534	SMALL BAG 42	3380	1	500	37	33	200
87-534	LARGE BAG 42	1860	1	980	784	24	80
87-534	SMALL BAG 43	660	1	25230	1220	9	60
87-534	LARGE BAG 43	2080	1	700	391	35	130
87-534	44	1880	1	990	581	24	190
87-534	45	2140	1	1050	295	57	130
87-534	46	1630	1	4780	920	15	110
87-534	47	700	1	220	99	14	60

ETK#	Description	NI	P	PB	SB	SR	TH
87-534	GD 7R 39	8	130	348	2	5	1
87-534	40	73	420	44	10	16	1
87-534	42	89	580	25	1	8	1
87-534	SMALL BAG 42	1	110	150	17	6	1
87-534	LARGE BAG 42	64	830	45	1	5	1
87-534	SMALL BAG 43	6	390	43	2	263	1
87-534	LARGE BAG 43	20	250	59	5	10	1
87-534	44	26	450	32	2	30	1
87-534	45	64	780	31	1	5	1
87-534	46	6	880	23	1	63	1
87-534	47	6	910	8	1	20	1

ETK#	Description		U	V	ZN	GA	SN	W	CR
87-534	GD 7R 39		1	2.3	5829	1	1	5	342
87-534		40	1	18.7	367	1	1	1	224
87-534		41	1	11.1	333	1	1	1	54
87-534	SMALL BAG	42	1	42.2	44	1	1	1	190
87-534	LARGE BAG	42	1	19.9	258	2	1	1	169
87-534	SMALL BAG	43	2	23.2	71	1	1	1	83
87-534	LARGE BAG	43	1	13.8	161	1	1	1	118
87-534		44	1	12.8	147	1	1	1	233
87-534		45	1	18.7	89	2	1	2	149
87-534	LARGE BAG	46	1	6.3	48	1	1	1	222
87-534		47	1	4.2	18	1	1	1	315

87-503 GD 7R1 Series

ETK#	Description		AG	AL	AS	B	BA	BE
87-503	GD 7R1	22	2.3	1960	28	1	77	.5
87-503		23	.4	1440	15	1	45	.3
87-503		24	.4	3600	5	3	101	1.4
87-503		25	.9	980	24	1	28	.3

ETK#	Description		BI	CA	CD	CO	CU	FE
87-503	GD 7R1	22	1	2140	1.6	1	31	15330
87-503		23	1	1030	1.3	2	12	9090
87-503		24	1	1030	1.8	9	59	44010
87-503		25	3	330	2.1	2	16	9490

ETK#	Description		K	LI	MG	MN	MO	NA
87-503	GD 7R1	22	810	1	1020	415	11	50
87-503		23	580	1	510	522	9	50
87-503		24	1520	1	800	737	2	40
87-503		25	410	1	260	111	10	40

ETK#	Description		NI	P	PB	SB	SR	TH
87-503	GD 7R1	22	15	310	122	2	25	1
87-503		23	27	130	31	2	8	1
87-503		24	58	460	21	2	9	1
87-503		25	13	60	149	2	5	1

ETK#	Description		U	V	ZN	GA	SN	W	CR
87-503	GD 7R1	22	1	3.4	86	1	1	1	207
87-503		23	1	3.3	67	1	1	1	174
87-503		24	1	3.3	171	1	1	1	18
87-503		25	1	2.7	146	1	1	1	206

87-563 Series WH7R1

ETK#	Description		AG	AL	AS	B	BA	BE
87-563	WH 7R1	25	.3	3580	9	1	51	.7
87-563		31	1.2	5410	55	6	147	1.5
87-563		32	1.0	4910	34	5	117	1.6
87-563		34	.5	5250	37	3	143	.8
87-563		35	.9	5810	39	3	147	.9

ETK#	Description		BI	CA	CD	CO	CU	FE
87-563	WH 7R1	25	1	2080	.8	4	34	20450
87-563		31	1	1060	3.1	7	114	45860
87-563		32	2	1860	4.6	10	105	52930
87-563		34	1	170	1.1	2	50	23700
87-563		35	1	1670	2.3	2	56	25950

ETK#	Description		AG	AL	AS	B	BA	BE
87-563	WH 7R1	36	.9	1670	17	1	53	.6
87-563		37	.3	1120	19	1	34	.2
87-563		37A	1.2	5120	30	3	118	1.1
87-563		38	2.0	990	21	1	28	.3
87-563		39	1.1	18780	8	10	33	1.0

ETK#	Description		BI	CA	CD	CO	CU	FE
87-563	WH 7R1	36	1	17720	2.6	2	15	18710
87-563		37	2	1230	1.3	2	17	7840
87-563		37A	1	74160	2.3	21	54	31650
87-563		38	8	2840	.2	1	343	8560
87-563		39	1	17970	3.5	6	50	26950

ETK#	Description		AG	AL	AS	B	BA	BE
87-563	WH 7R1	40	.5	5320	9	2	964	.7
87-563		41	1.2	34440	18	25	184	2.1
87-563		42	1.5	39190	49	29	145	2.4
87-563		43	3.8	53270	46	41	48	2.1
87-563		44	1.3	19640	59	14	127	1.9

ETK#	Description		BI	CA	CD	CO	CU	FE
87-563	WH 7R1	40	1	3620	.1	1	30	22780
87-563		41	1	38210	2.4	14	70	65690
87-563		42	2	36790	2.9	26	138	76210
87-563		43	30	32530	1.7	27	18	66570
87-563		44	1	47130	3.8	17	41	63270

ETK#	Description	AG	AL	AS	B	BA	BE
87-563	WH 7R1 45	.5	13090	31	11	140	2.0
87-563	46	.3	4920	1	3	161	1.7
87-563	47	.6	5540	10	1	110	.5
87-563	48	.6	7240	80	6	121	1.5
87-563	49	.9	5450	42	1	155	.4

ETK#	Description	BI	CA	CD	CO	CU	FE
87-563	WH 7R1 45	2	1230	1.1	9	114	67010
87-563	46	2	420	.5	10	164	59210
87-563	47	4	2310	.9	4	221	14800
87-563	48	1	450	1.4	7	59	45530
87-563	49	1	510	.4	1	21	10920

ETK#	Description	AG	AL	AS	B	BA	BE
87-563	WH 7R1 50	1.1	6470	36	4	111	1.4
87-563	51	.6	5550	18	3	172	.9
87-563	52	.8	13880	6	8	223	1.0
87-563	53	.7	9710	8	4	256	.6
87-563	54	1.2	12300	15	7	315	1.0

ETK#	Description	BI	CA	CD	CO	CU	FE
87-563	WH 7R1 50	1	53450	3.5	11	26	44900
87-563	51	1	1150	.8	9	36	30440
87-563	52	1	810	1.4	9	110	29440
87-563	53	1	930	1.7	9	18	19130
87-563	54	1	520	.9	7	177	31390

ETK#	Description	AG	AL	AS	B	BA	BE
87-563	WH 7R1 55	.7	4330	43	1	138	.8
87-563	56	1.7	43120	34	30	62	2.0
87-563	57	1.2	6280	29	6	208	1.6

ETK#	Description	BI	CA	CD	CO	CU	FE
87-563	WH 7R1 55	1	330	.4	1	22	27130
87-563	56	1	29590	3.0	23	86	62150
87-563	57	1	1110	1.1	7	80	52290

ETK#	Description		K	LI	MG	MN	MO	NA
87-563	WH 7R1	25	1080	2	610	383	9	260
87-563		31	1930	1	730	709	20	140
87-563		32	1170	1	760	1561	18	260
87-563		34	2090	1	430	62	26	150
87-563		35	2210	1	530	385	16	130

ETK#	Description		NI	P	PB	SB	SR	TH
87-563	WH 7R1	25	12	280	9	1	9	1
87-563		31	55	740	64	1	18	1
87-563		32	59	760	44	2	18	1
87-563		34	11	290	28	1	11	1
87-563		35	24	810	31	1	20	1

ETK#	Description		K	LI	MG	MN	MO	NA
87-563	WH 7R1	36	530	1	7000	671	7	170
87-563		37	390	1	340	178	17	70
87-563		37A	3340	2	10560	1213	1	100
87-563		38	340	1	350	240	16	60
87-563		39	390	41	26700	563	2	100

ETK#	Description		NI	P	PB	SB	SR	TH
87-563	WH 7R1	36	16	720	23	1	71	1
87-563		37	11	270	5	1	10	1
87-563		37A	114	570	28	1	185	1
87-563		38	11	620	171	19	36	1
87-563		39	34	390	30	4	95	1

ETK#	Description		K	LI	MG	MN	MO	NA
87-563	WH 7R1	40	2650	4	1190	48	19	220
87-563		41	1520	51	36690	1057	2	100
87-563		42	1100	57	43470	1379	1	80
87-563		43	80	42	29710	1102	2	130
87-563		44	1260	24	19840	1474	1	420

ETK#	Description		NI	P	PB	SB	SR	TH
87-563	WH 7R1	40	1	190	23	2	36	1
87-563		41	104	580	24	1	39	1
87-563		42	250	610	23	9	34	1
87-563		43	107	530	23	1	112	1
87-563		44	75	540	26	4	58	1

ETK#	Description		K	LI	MG	MN	MO	NA
87-563	WH 7R1	45	1240	15	6780	605	16	90
87-563		46	1220	1	740	831	10	130
87-563		47	630	10	3450	917	7	90
87-563		48	1870	5	2000	260	28	80
87-563		49	2310	2	1040	51	25	80

ETK#	Description		NI	P	PB	SB	SR	TH
87-563	WH 7R1	45	101	820	16	4	1	1
87-563		46	70	360	12	1	3	1
87-563		47	19	160	28	1	6	1
87-563		48	50	430	27	3	3	1
87-563		49	9	100	45	2	7	1

ETK#	Description		K	LI	MG	MN	MO	NA
87-563	WH 7R1	50	690	8	19620	1346	4	690
87-563		51	1370	4	1600	2020	7	190
87-563		52	1520	32	7910	2482	9	90
87-563		53	1610	21	5790	2074	9	140
87-563		54	1520	31	6420	1310	8	100

ETK#	Description		NI	P	PB	SB	SR	TH
87-563	WH 7R1	50	41	460	29	2	45	1
87-563		51	44	280	14	1	9	1
87-563		52	65	190	33	3	7	1
87-563		53	56	160	19	1	6	1
87-563		54	41	310	61	1	4	1

ETK#	Description		K	LI	MG	MN	MO	NA
87-563	WH 7R1	55	1470	2	530	289	17	180
87-563		56	100	94	30190	1530	2	210
87-563		57	1490	2	1430	126	27	70

ETK#	Description		NI	P	PB	SB	SR	TH
87-563	WH 7R1	55	8	300	31	4	7	1
87-563		56	95	670	21	9	31	1
87-563		57	52	270	37	11	42	1



ETK#	Description	U	V	ZN	GA	SN	W	CR	
87-563	WH 7R1	25	1	3.8	57	1	1	1	173
		31	1	16.5	180	2	1	1	83
		32	2	23.1	268	1	1	1	94
		34	1	18.8	95	1	1	1	110
		35	1	21.6	146	1	1	1	148
87-563	WH 7R1	36	1	5.7	66	1	1	1	159
		37	1	3.9	110	1	1	1	321
		37A	2	8.8	49	1	1	1	33
		38	1	4.0	38	1	1	1	353
		39	1	61.3	70	4	1	2	47
87-563	WH 7R1	40	1	20.9	12	1	1	1	57
		41	3	75.2	89	1	1	4	135
		42	4	79.8	97	9	1	4	153
		43	3	136.9	120	7	2	5	211
		44	1	51.2	85	1	1	3	109
87-563	WH 7R1	45	1	44.5	136	1	1	2	201
		46	1	15.2	43	1	1	1	155
		47	1	9.4	49	1	1	1	173
		48	1	23.6	270	1	1	1	116
		49	1	18.3	34	1	1	1	93
87-563	WH 7R1	50	3	22.9	42	4	1	2	144
		51	1	6.4	84	2	1	1	189
		52	1	20.1	96	1	1	2	159
		53	1	12.4	91	2	1	1	142
		54	1	17.2	92	2	1	2	221
87-563	WH 7R1	55	1	18.2	86	1	1	1	183
		56	2	165.0	115	6	1	4	250
		27	1	16.1	169	1	1	1	92

ETK#	Description	AG	AL	AS	B	BA	BE	
87-572	WH 7R1	58	.8	9250	22	5	182	1.0
		59	.4	5440	35	1	114	.6
		60	1.8	35840	28	45	59	2.0
		61	1.8	38720	9	45	58	2.1
		62	2.0	44740	19	44	47	2.2
		63	3.9	41190	33	39	46	2.2
		64	1.5	33500	18	30	58	2.1
		65	1.8	15240	4	11	132	1.4
		66	.3	6810	10	2	79	1.0
67	10.3	1940	2	1	8	.4		

ETK#	Description	BI	CA	CD	CO	CU	FE	
87-572	WH 7R1	58	1	15420	6.8	4	67	30000
		59	1	410	2.4	2	64	19040
		60	6	27410	1.0	15	113	55150
		61	5	22880	.4	15	92	57430
		62	8	27520	.4	16	166	60740
		63	50	33020	.6	16	3551	56490
		64	3	17090	.5	14	113	56910
		65	9	22040	2.0	10	78	41200
		66	1	1040	1.0	7	52	32710
67	35	220	.1	2	6	14270		

ETK#	Description	K	LI	MG	MN	MO	NA	
87-572	WH 7R1	58	2250	6	9240	495	8	450
		59	1730	1	710	240	12	170
		60	1280	15	15090	860	2	8640
		61	1040	12	14100	896	3	10910
		62	610	17	16550	1083	1	14470
		63	1600	45	18660	1407	3	16080
		64	870	13	12130	733	1	12490
		65	1460	6	10890	775	1	1360
		66	1160	2	890	154	8	320
67	60	1	230	187	14	790		

ETK#	Description	NI	P	PB	SB	SR	TH	
87-572	WH 7R1	58	17	630	24	2	24	1
		59	39	190	11	2	7	1
		60	5	1560	21	7	106	1
		61	3	1680	20	7	114	1
		62	1	1970	19	1	182	1
		63	4	2200	29	6	130	1
		64	1	1730	24	2	128	1
		65	14	1080	21	3	53	1
		66	32	400	13	1	9	1
67	3	120	3359	4	28	1		

ETK#	Description	U	V	ZN	GA	SN	W	CR
87-572	WH 7R1 58	2	12.2	99	2	1	1	45
	59	1	13.9	147	1	1	1	134
	60	2	165.8	85	2	1	3	68
	61	1	177.4	87	2	1	3	18
	62	2	200.9	105	2	1	4	9
	63	1	235.6	107	4	1	4	2
	64	3	159.8	82	2	1	3	31
	65	1	133.9	76	1	1	2	53
	66	1	8.4	126	1	1	1	59
	67	1	1.9	15	1	1	1	101

Appendix IX  
Mt. Calvery Check Assays

MNT CALVERY RC HOLES

ETL *	Depth (metres)	Drill Hole	MNT Calvary *	Au (g/t)	Au (oz/t)
563 - 98	51 - 52	MR 35	24445	3.84*	.112
563 - 99	52 - 53		24446	4.21*	.123
563 - 100	53 - 54		24447	1.88*	.055
563 - 101	54 - 55		24448	2.82*	.082
563 - 102	55 - 56		24449	2.37*	.069
563 - 103	56 - 57		24450	2.18*	.064
563 - 104	57 - 58		24451	1.24	.036
563 - 105	58 - 59		24452	1.11*	.032
563 - 106	63 - 64		24457	.27	.008
563 - 107	64 - 65		24458	2.24*	.065
563 - 108	65 - 66		24459	1.33	.039
563 - 109	66 - 67		24464	.08	.002
563 - 110	67 - 68		24465	.16	.005
534 - 70	28 - 29	MR 20	25894	2.46	.072
534 - 71	29 - 30		25895	1.12	.033
534 - 72	30 - 31		25896	.81	.024
534 - 73	31 - 32		25897	.47	.014
534 - 74	45 - 46		25911	.96	.028
534 - 75	46 - 47		25912	.69	.020
534 - 76	47 - 48		25913	.10	.003
534 - 77	48 - 49		25914	4.25*	.171
534 - 78	53 - 54		25919	.80	.025
534 - 79	54 - 55		25921	6.33*	.341

Appendix X  
S.W. CPW Grid Assays

RH-7C1-SERIES, S.W. CPW GRID TRAYS

ET#	DESC.	Au (g/t)	Au (oz/t)	Ag (ppm)	As (ppm)	Pb (ppm)
120-17	RH7C1-1	1.44	.042	1.6	9	126
120-18	RH7C1-8	<.03	<.001	1.1	30	10
120-19	RH7C1-9	.36	.010	1.6	46	19
120-20	RH7C1-10	<.03	<.001	1.3	18	9
120-21	RH7C1-11	.15	.004	.6	21	9
120-22	RH7C1-12	1.35	.039	.9	34	15
120-23	RH7C1-13	.58	.017	.9	112	19

ET#	DESC.	Au (g/t)	Au (1) SCREENED	Au (2) REJECT	Au (ppb)
120-17	RH7C1-1	1.45		1.45, 1.39	1265
120-18	RH7C1-8	<.03			15
120-19	RH7C1-9	.45		.31, .43	340
120-20	RH7C1-10	<.03			15
120-21	RH7C1-11	.15			70
120-22	RH7C1-12	1.63		1.31, 1.10	975
120-23	RH7C1-13	.58			625
120-24	RH7C1-14	2.13		1.27, 1.45	1930

ET#	DESC.	Au (ppb)	Au (g/t)	Ag (ppm)	As (ppm)
152-1	RH7C1-14	20		<.1	10
152-2	RH7C1-15	80		<.1	12
152-3	RH7C1-16	70		.2	12
152-4	RH7C1-17	70		<.1	4
152-5	RH7C1-18	110		<.1	14
152-6	RH7C1-19	50		<.1	12
152-7	RH7C1-20	60		<.1	20
152-8	RH7C1-21	80		<.1	25
152-9	RH7C1-22	130		<.1	13
152-10	RH7C1-23	300		<.1	23
152-11	RH7C1-25	5		.2	34
152-12	RH7C1-26	5		<.1	10
152-13	RH7C1-27	5		<.1	20
152-21	RH7C1-28	20			18
152-22	RH7C1-29	5			15

## RH-7C1-SERIES, S.W. CPW GRID TRAVS - PAGE 2

ET#	DESC.	Au (ppb)	Au (q/t)	Ag (ppm)	As (ppm)
152-23	RH7C1-30	<5			13
152-24	RH7C1-31	35			11
152-25	RH7C1-32	70			14
151-1	RH7C6-33	<5			30
151-2	RH7C6-34	<5			14
151-3	RH7C6-35	<5			10
151-4	RH7C6-36	<5			6
151-5	RH7C6-37	20			8
151-6	RH7C6-38	<5			62
151-97	RH7C6-39	135			66

ET#	DESC	Au (g/t)	Au (oz/t)	As (ppm)
170-1	RH7C1-40	<.03	<.001	38
170-2	RH7C1-41	.07	.002	24
170-3	RH7C1-42	<.03	<.001	46
170-4	RH7C1-43	<.03	<.001	34
170-5	RH7C1-44	<.03	<.001	52
170-6	RH7C1-45	.04	.001	34
170-4	RH7C1-46	.04	.001	29
170-8	RH7C1-47	<.03	<.001	21
170-9	RH7C1-48	.03	.001	41
170-10	RH7C1-49	.07	.002	14
170-11	RH7C1-50	.05	.001	36
170-12	RH7C1-51	.04	.001	43
170-13	RH7C1-52	<.03	<.001	43
170-14	RH7C1-53	<.03	<.001	28
170-15	RH7C1-54	.05	.001	40
170-16	RH7C1-55	.31	.009	24
170-17	RH7C1-56	.05	.001	36
170-18	RH7C1-57	.22	.006	42
170-19	RH7C1-58	.09	.003	18
170-20	RH7C1-59	20.01	.584	56
170-21	RH7C1-60	.20	.006	54
174-63	RH7C1-61	.05	.001	12
174-64	RH7C1-62	.12	.003	85
174-65	RH7C1-63	<.03	<.001	4
174-66	RH7C1-64	<.03	<.001	10



## RH-7C1-SERIES, S.W. CPW GRID TRAYS - PAGE 3

ET*	DESC.	Au (g/t)	Au (oz/t)	As (ppm)
174-67	RH7C1-65	<.03	<.001	26
174-68	RH7C1-66	.05	.001	31
174-69	RH7C1-67	.38	.011	12
174-70	RH7C1-68	.03	.001	42
174-71	RH7C1-68A	.05	.001	34
174-72	RH7C1-69	<.03	<.001	4
174-73	RH7C1-70	<.03	<.001	14
174-74	RH7C1-71	.04	.001	35
174-75	RH7C1-72	<.03	<.001	38
174-76	RH7C1-73	.03	.001	22
174-77	RH7C1-74	.03	.001	12
174-78	RH7C1-75	<.03	<.001	40
174-79	RH7C1-76	.21	.006	38
174-80	RH7C1-78	.07	.002	34
174-81	RH7C1-79	.06	.002	14
174-82	RH7C1-80	.03	.001	41
174-83	RH7C1-81	.13	.004	3
174-84	RH7C1-82	.03	.001	105
174-85	RH7C1-83	.03	.001	13
174-86	RH7C1-84	.08	.002	39
174-87	RH7C1-85	<.03	<.001	33
174-88	RH7C1-86	.04	.001	21
174-89	RH7C1-87	<.03	<.001	125
174-90	RH7C1-88	1.34	.039	22
174-91	RH7C1-89	14.18	.414	145
174-92	RH7C1-90	<.03	<.001	128
174-93	RH7C1-91	.48	.014	127
174-94	RH7C1-92	.32	.009	135
218-63	RH7C1-93	<.03	<.001	
218-64	RH7C1-94	.41	.012	
218-65	RH7C1-95	.05	.001	
218-66	RH7C1-96	.05	.001	
218-67	RH7C1-97	.06	.002	
218-68	RH7C1-98	.03	.001	
218-69	RH7C1-99	.41	.012	
218-70	RH7C1-100	.03	.001	
218-71	RH7C1-101	.03	.001	
218-72	RH7C1-102	.29	.008	
218-73	RH7C1-103	.08	.002	

RH-7C1-SERIES, S.W. CPW GRID TRAYS - PAGE 4

ET #	DESC.	Au (g/t)	Au (oz/t)
218-74	RH7C1-104	.07	.002
218-75	RH7C1-105	.04	.001
218-76	RH7C1-106	<.03	<.001
218-77	RH7C1-107	<.03	<.001
218-78	RH7C1-108	<.03	<.001
218-79	RH7C1-109	<.03	<.001
218-80	RH7C1-110	<.03	<.001
218-81	RH7C1-111	<.03	<.001
218-82	RH7C1-112	.06	.002
218-83	RH7C1-113	<.03	<.001
218-84	RH7C1-114	<.03	<.001
218-85	RH7C1-115	1.79	.052
218-86	RH7C1-116	.05	.001
218-87	RH7C1-117	.14	.004
218-88	RH7C1-118	.08	.002
246-55	RH7C1-120	.05	.001
246-56	RH7C1-121	.03	.001
246-57	RH7C1-122	.07	.002
246-58	RH7C1-123	.05	.001
246-59	RH7C1-124	.06	.002
246-60	RH7C1-125	1.64	.064
273-79	RH7C1-126	.23	.007
273-80	RH7C1-127	.27	.008

ET #	DESC.	ET #	CHG DESC.	UNRECD	REPORTED	REMOVED
		170-20	RH7C1-59	22.68	17.39	20.01
		174-90	RH7C1-88	1.24	1.43	1.34
		174-91	RH7C1-89	14.18		14.18
		218-85	RH7C1-115	1.71	1.39	1.79
		246-60	RH7C1-125	1.26	2.02	1.64

WH7C1-SERIES, S.W. CPW GRID TRAYS

ETL *	Des.	Au (g/t)	Au (oz/t)	Ag (ppm)	As (ppm)	Pb (ppm)
120-1	WH7C1-1	.35	.010	3.2	42	44
120-2	WH7C1-2	.57	.017	1.3	29	33
517-78	WH7C1-2	.07	.002			
120-3	WH7C1-3	.35	.010	2.9	170	35
517-79	WH7C1-3	.08	.002			
120-4	WH7C1-4	<.03	<.001	1.2	56	22
517-80	WH7C1-4	1.50	.044			
120-5	WH7C1-5	<.03	<.001	.8	32	5
517-81	WH7C1-5	7.86	.229			
120-6	WH7C1-6	24.41	.712	67.1	14	>1000
517-82	WH7C1-6	.76	.023			
120-7	WH7C1-7	.06	.002	8	16	149
517-83	WH7C1-7	.18	.005			
120-8	WH7C1-8	<.03	<.001	5.5	9	22
517-84	WH7C1-8	.65	.019			
120-9	WH7C1-9	<.03	<.001	.6	8	40
517-85	WH7C1-9	.05	.001			
120-10	WH7C1-10	<.03	<.001	.7	33	7
517-86	WH7C1-10	1.68	.049			
120-11	WH7C1-11	<.03	<.001	.5	17	5
517-87	WH7C1-11	.91	.027			
517-88	WH7C1-12	.21	.006			
120-12	WH7C1-13	<.03	<.001	.5	18	11
517-89	WH7C1-13	.03	.001			
120-13	WH7C1-14	.21	.006	3.5	52	22
517-90	WH7C1-14	.17	.005			
120-14	WH7C1-15	.10	.003	2.0	50	20
517-91	WH7C1-15	.05	.001			
120-15	WH7C1-16	.06	.002	1.9	32	19
120-16	WH7C1-17	<.03	<.001	1.0	18	9
517-91	WH7C1-17	.85	.025			

ETL *	Des.	Au (g/t)	Au (1) SCREENED	Au (2) REJECT	Au (ppb)
120-1	WH7C1-1	.35			550
120-2	WH7C1-2	.57			575
120-3	WH7C1-3	.35			265
120-4	WH7C1-4	<.03			<5
120-5	WH7C1-5	<.03			<5

WH7C1-SERIES, S.W. CPW GRID TRAYS - PAGE 2

ETL #	Des.	Au (g/t)	Au (1) SCREENED	Au (2) REJECT	Au (ppb)
120-6	WH7C1-6	16.45	29.94, 26.83		9750
120-7	WH7C1-7	.06			10
120-8	WH7C1-8	<.03			<5
120-9	WH7C1-9	<.03			<5
120-10	WH7C1-10	<.03			<5
120-11	WH7C1-11	<.03			<5
120-12	WH7C1-13	<.03			<5
120-13	WH7C1-14	.21			100
120-14	WH7C1-15	.10			85
120-15	WH7C1-16	.06			85
120-16	WH7C1-17	<.03			<5

ET #	Desc.	Au (g/t)	Au (oz/t)	As (ppm)
170-44	WH7C6-18	.05	.001	28
170-45	WH7C6-19	.07	.002	28
170-46	WH7C6-20	.05	.001	21
170-47	WH7C6-21	.06	.002	22
170-48	WH7C6-22	.11	.003	35

ETL #	Des.	Au (ppb)	Au (g/t)	Ag (ppm)	As (ppm)
152-14	WH7C1-18	50		<.1	10
152-26	WH7C1-19	25		.2	10
152-16	WH7C1-20	100		<.1	10
152-17	WH7C1-21	>1000	51.83	<.1	31
152-18	WH7C1-22	830		2.1	13
152-19	WH7C1-23	40			25
152-20	WH7C1-24	190			14
152-21	WH7C1-25	85			18
152-27	WH7C1-26	5			26
152-28	WH7C1-27	51			15
152-29	WH7C1-28	17			17
152-30	WH7C1-29	65			14
152-31	WH7C1-30	40			28
152-32	WH7C1-31	5			11

WH7C1 - CPW GRID TRAYS - PAGE 3

ETL *	Des.	Au (ppb)	Au (g/t)	Ag (ppm)	As (ppm)
152-33	WH7C1-32	90			18
152-34	WH7C1-33	5			15
152-35	WH7C1-34	5			34
152-36	WH7C1-35	70			17
152-37	WH7C1-36	30			24
152-38	WH7C1-37	20			13
152-39	WH7C1-38	40			20
152-40	WH7C1-39	5			61
152-41	WH7C1-40	428			32
152-42	WH7C1-41	45			23
152-43	WH7C1-42	5			13
152-44	WH7C1-43	5			16
152-45	WH7C1-44	20			14
152-46	WH7C1-45	5			35
152-47	WH7C1-46	5			14
152-48	WH7C1-47	50			10
152-49	WH7C1-48	20			10
152-50	WH7C1-49	20			18
152-51	WH7C1-50	100			17
152-52	WH7C1-51	5			18
152-53	WH7C1-52	30			10
152-54	WH7C1-53	<5			23
151-7	WH7C1-52	70			95
151-8	WH7C1-54	15			88
151-9	WH7C1-55	35			78
151-10	WH7C1-56	10			100
151-11	WH7C1-57	<5			30
151-12	WH7C1-58	15			110
151-13	WH7C1-59	40			6
151-14	WH7C1-60	35			106
151-15	WH7C1-61	150			10
151-16	WH7C1-62	<5			17
151-17	WH7C1-63	385			82
151-18	WH7C1-64	45			8
151-19	WH7C1-65	420			72
151-20	WH7C1-66	485			91
151-21	WH7C1-67	>1000			74
151-22	WH7C1-68	<5			18

## WH7C1-SERIES, S.W. CPW GRID TRAYS - PAGE 4

ET#	Desc.	Au (g/t)	Au (oz/t)	As (ppm)
170-22	WH7C1-69	.69	.020	54
170-23	WH7C1-70	.15	.004	32
170-24	WH7C1-71	<.03	<.001	43
170-25	WH7C1-72	.06	.002	17
170-26	WH7C1-73	.04	.001	8
170-27	WH7C1-74	<.03	<.001	29
170-28	WH7C1-75	.05	.001	70
170-29	WH7C1-76	.10	.003	41
170-30	WH7C1-77	.06	.002	52
170-31	WH7C1-78	.18	.005	42
170-32	WH7C1-79	.04	.001	29
170-33	WH7C1-80	.05	.001	28
170-34	WH7C1-81	.04	.001	65
170-35	WH7C1-82	.60	.017	28
170-36	WH7C1-83	.32	.009	30
170-37	WH7C1-84	.26	.008	19
170-38	WH7C1-85	.04	.001	23
170-39	WH7C1-86	.08	.002	46
170-40	WH7C1-87	.26	.008	12
170-41	WH7C1-88	.28	.008	7
170-42	WH7C1-89	.07	.002	26
170-43	WH7C1-90	.05	.001	18
174-95	WH7C1-91	.16	.005	23
174-96	WH7C1-92	.16	.005	57
174-97	WH7C1-93	.03	.001	31
174-98	WH7C1-94	<.03	<.001	135
174-99	WH7C1-95	.03	.001	120
174-100	WH7C1-96	<.03	<.001	14
174-101	WH7C1-97	.16	.005	33
174-102	WH7C1-98	.15	.004	84
174-103	WH7C1-99	.76	.022	49
174-104	WH7C1-100	.31	.009	20
180-2	WH7C1-101	.04	.001	7
180-3	WH7C1-102	.05	.001	7
180-4	WH7C1-103	.04	.001	12
180-5	WH7C1-104	<.03	<.001	14
180-6	WH7C1-105	.03	.001	22
218-89	WH7C1-106	.13	.004	
218-90	WH7C1-107	<.03	<.001	

WH7C1-SERIES, S.W. CPW GRID TRAYS - PAGE 5

ET#	Desc.	Au (g/t)	Au (oz/t)	As (ppm)
218-91	WH7C1-108	.03	.001	
218-92	WH7C1-109	.15	.004	
218-93	WH7C1-110	.03	.001	
246-61	WH7C1-111	2.89	.084	
351-50	WH7C1-111	.25	.007	
273-74	WH7C1-112	.04	.001	
273-75	WH7C1-113	.07	.002	
273-76	WH7C1-114	16.10	.470	
273-77	WH7C1-115	.03	.001	
273-78	WH7C1-116	.64	.019	

Appendix XI  
Reconnaissance Survey Assays & Sample Descriptions



RECONNAISSANCE SURVEYS

JS 87-Series, PESO CLAIM

ET*	Pundata *	Au (g/t)	Au (oz/t)	As (ppm)
170 - 73	JS 87 1	.06	.002	14
170 - 74	JS 87 2	10.13*	.295	35
170 - 75	JS 87 3	.26	.008	38
170 - 76	JS 87 4	.07	.002	22
170 - 77	JS 87 5	.04	.001	12
170 - 78	JS 87 6	.05	.001	40
170 - 79	JS 87 7	.12	.003	36
170 - 80	JS 87 8	.04	.001	34
170 - 81	JS 87 9	.11	.003	14
170 - 82	JS 87 10	<.03	<.001	41
170 - 83	JS 87 11	.15	.004	3
170 - 84	JS 87 12	.04	.001	105
170 - 85	JS 87 13	.11	.003	13
170 - 86	JS 87 14	.09	.003	39
170 - 87	JS 87 15	.04	.001	33
170 - 88	JS 87 16	.06	.002	21
170 - 89	JS 87 17	1.33	.039	125
170 - 90	JS 87 18	.06	.002	22
170 - 91	JS 87 19	.06	.002	145
170 - 92	JS 87 20	.05	.001	128
170 - 93	JS 87 21	.09	.003	127
170 - 94	JS 87 22	.05	.001	135
170 - 95	JS 87 23	.90	.026	23
170 - 96	JS 87 24	.11	.003	57

ETL *	Desc	Au (g/t)	Au (oz/t)	As (ppm)
180-1	25	<.03	<.001	15
174-44	26	.24	.007	12
174-45	27	.09	.003	28
174-46	28	<.03	<.001	21
174-47	29	.09	.003	22
174-48	30	1.39	.041	35
174-49	31	.27	.008	30
174-50	32	.06	.002	20
174-51	33	.14	.004	12
174-52	34	.08	.002	25
174-53	35	.22	.006	7
174-54	36	.05	.001	14
174-55	37	.16	.005	58
174-56	38	.05	.001	19

JS-87 Series PESO CLAIM

ETL #	Desc.	Au (g/t)	Au (oz/t)	As (ppm)
174-57	39	.04	.001	30
174-58	40	.06	.002	32
174-59	41	<.03	<.001	4
174-60	42	<.03	<.001	5
174-61	43	.03	.001	12
174-62	44	.10	.003	16

ET#		Pundets #	Au (g/t)	Au (oz/t)
188 - 47	JS 87	45	.04	.001
188 - 48	JS 87	46	.05	.001
188 - 49	JS 87	47	.03	.001
188 - 50	JS 87	48	.17	.005
189 - 43	JS 87	49	.04	.001
189 - 44	JS 87	50	.06	.002
189 - 45	JS 87	51	.03	.001
189 - 46	JS 87	52	.03	.001
189 - 47	JS 87	53	<.03	<.001
189 - 48	JS 87	54	<.03	<.001
189 - 49	JS 87	55	.04	.001
189 - 50	JS 87	56	.06	.002
189 - 51	JS 87	57	.11	.003
189 - 52	JS 87	58	.12	.003
189 - 53	JS 87	59	.05	.001
189 - 54	JS 87	60	.08	.002
189 - 55	JS 87	61	.05	.001
189 - 56	JS 87	62	.08	.002
189 - 57	JS 87	63	.16	.005
189 - 58	JS 87	64	.09	.003
189 - 59	JS 87	65	.11	.003
189 - 60	JS 87	66	.06	.002
189 - 61	JS 87	67	2.36*	.069
189 - 62	JS 87	68	.99	.029
189 - 63	JS 87	69	.07	.002
189 - 64	JS 87	70	.05	.001
189 - 65	JS 87	71	<.03	<.001
189 - 66	JS 87	72	<.03	<.001
189 - 67	JS 87	73	.04	.001
189 - 68	JS 87	74	.07	.002
189 - 69	JS 87	75	.04	.001
189 - 70	JS 87	76	.06	.002
189 - 71	JS 87	77	.08	.002
189 - 72	JS 87	78	10.86*	.317

JS-87 Series, PESO CLAIM

CHECKS

ETL #	PUNDATA #	Checks g/t Au	Reported g/t Au
170-74	JS-87-2	2.79 , 18.05 , 9.55	10.13
170-89	-17	1.30 , 1.36	1.33
174-48	-30	1.39 ,	1.39
189-61	-67	2.49 , 2.22	2.36
189-72	-78	21.52 , 10.86	10.86

DON/JUL CLAIMS

ETL #	Pundata #	Au (g/t)	Au (oz/t)
534 - 1	JM 7R 1	<.03	.000
534 - 2	2	.20	.006
534 - 3	3	<.03	.000
534 - 4	4	<.03	.000
534 - 5	5	.07	.002
534 - 6	6	.84	.024
534 - 7	WH 7P 18	.35	.010
534 - 8	19	.19	.006
534 - 9	20	<.03	.000
534 - 10	21	.04	.001
534 - 11	22	.23	.007
534 - 12	23	.03	.001
534 - 13	24	<.03	.000
563 - 228	25	.49	.014
534 - 14	26	<.03	.000
534 - 15	27	.04	.001
534 - 16	28	.11	.003
542 - 112	30	.30	.009
563 - 229	31	.69	.020
563 - 230	32	.08	.002
542 - 113	33	.22	.006
563 - 231	34	<.03	.000
563 - 232	35	<.03	.000
563 - 233	36	.10	.003
563 - 234	37	<.03	.000
563 - 235	37A	<.03	.000
563 - 236	38	<.03	.000

ETL #	Pundata #		Au (g/t)	Au (oz/t)
534 - 17	GD 7R	39	1.36	.040
534 - 18		40	1.16	.034
534 - 19		41	.03	.001
534 - 20	SMALL BAG	42	1.86	.054
534 - 21	LARGE BAG	42	.35	.010
534 - 22	SMALL BAG	43	<.03	.000
534 - 23	LARGE BAG	43	.16	.005
534 - 24		44	.07	.002
534 - 25		45	.51	.015
534 - 26		46	<.03	.000
534 - 27		47	<.03	.000

MISC TRAYS ON SURROUNDING CLAIM BLOCKS

MEY 2 CLAIM

ETL #	Pundata #		Au (g/t)	Au (oz/t)
563 - 237	WH7R	39	<.03	.000
563 - 238		40	<.03	.000

MIK CLAIM

ETL #	Pundata #		Au (g/t)	Au (oz/t)
563 - 239	WH7R	41	<.03	.000
563 - 240		42	<.03	.000
563 - 241		43	<.03	.000
563 - 242		44	<.03	.000
563 - 243		45	<.03	.000

JAZZ CLAIM

ETL #	Pundata #		Au (g/t)	Au (oz/t)
563 - 250	WH7R	52	.08	.002
563 - 251		53	.08	.002
563 - 252		54	.03	.001
563 - 253		55	.13*	.004
563 - 254		56	<.03	.000

PESO CLAIM

			Au (g/t)	As (ppm)
JS-87-01	Grab (10m)	Grey, phyllite with abundant ankerite, minor quartz stringers throughout.	.06	14
JS-87-02	Grab	Quartz vein with minor pyrite, intense local oxidation, minor talc on fracture surfaces.	10.13	35
JS-87-03	Grab	Black, intensely silicified siltstone with extensive smokey quartz stringers and occasional 5m wide white quartz veins.	.26	38
JS-87-04	Chip/grab 1.5m	Grey phyllite, partly silicified, with extensive ankerite/pyrite replacement.	.07	22
JS-87-05	Grab	Slightly foliated, bleached tuff with boxwork type dark-grey quartz veins abundant.	.04	12
JS-87-06	Grab	Brown to grey siltstone partially silicified minor poorly developed quartz stringers.	.05	40
JS-87-07	Grab	Altered siltstone, bleached, partly oxidized, limonitic.	.12	38
JS-87-08	Grab	'Blonde Pit area'. Quartz vein 15m wide, minor malchite stain from chalcopyrite, minor pyrite, fracture surfaces oxidized.	.04	34
JS-87-09	Grab	'Blond Pit area'. Altered siltstone and bleached partly silicified phyllite.	.11	14
JS-87-10	Grab	Quartz vein, vuggy and oxidized on surface.	<.03	41
JS-87-11	Random Grab	Altered, limonitic siltstone and phyllite.	.15	3
JS-87-12	Grab	Grey nodular phyllite with minor quartz lenses along bedding.	.04	105

			Au (g/t)	As (ppm)
JS-87-13	Chip/grab 1.6m	Foliated, partly oxidized shaly siltstone, with occasional 2m wide quartz veining	.11	13
JS-87-14	Grab	Oxidized maropoiste bearing tuff.	.09	39
JS-87-15	Chip/grab Ø.3m	Quartz vein.	.04	33
JS-87-16	Grab	Oxidized, limonitic altered siltstone with minor quartz stringer.	.06	21
JS-87-17	Grab	Shaly siltstone with quartz veins and altered siltstone.	1.33	125
JS-87-18	Grab	Oxidized, limonitic altered siltstone with minor quartz stringers and occasional 4m wide quartz veins	.06	22
JS-87-19	Grab	'Green Pit area'. Laminated dark-grey nodular phyllite, minor quartz stringers throughout.	.06	145
JS-87-20	Grab	Recrystallized partly silicified grey tuff, minor pyrite cubes Ø.25m	.05	128
JS-87-21	Grab	Highly fractured, partly oxidized quartz vein.	.09	127
JS-87-22	Grab	Altered siltstone with patches of disseminated pyrite.	.05	135
JS-87-23	Chip/grab 1.0m	Altered tuff with numerous quartz veins	.90	23
JS-87-24	Grab	Quartz material	.11	51
JS-87-25	Random Grab	Altered siltstone, with 1cm pyrite cubes, and limonitic, foliated siltstone and shaley siltstone with minor quartz vein material.	<.03	15

			Au (g/t)	As (ppm)
JS-87-26	Random Grab	Similar to JS-87-25 but in next pit 20m SSE of JS-87-25. No quartz material included but quartz present in trench.	.24	12
JS-87-27	Grab	15m south of JS-87-26. Grab of grey/black nodular phyllite, minor quartz micro- stringers.	.09	28
JS-87-28	Grab	Grey/green partly silicified siltstone/ shale. Minor poorly developed quartz veins.	<.03	21
JS-87-29	Grab	Dogs breakfast of various rock types 50m SE of JS-87-28 including altered shaley siltstone, silicified shaley siltstone greenish grey in color and white massive quartz material.	.09	22
JS-87-31	Grab	Altered siltstone and slightly silicified rhyolite blond grey in color.	.27	30
JS-87-32	Random Grab	From trench of altered siltstone, blond colored, slightly foliated. Minor mariposite.	.06	20
JS-87-33	Grab	Grey shaley siltstone to nodular phyllite No quartz veining.	.14	12
JS-87-34	Random Grab	Limonitic slightly oxidized altered shaley siltstone with occasional mariposite blebs Minor quartz veining up to 2cm wide.	.14	12
JS-87-36	Grab	Taken from same area as JS-87-35. Slightly silicified grey nodular pyllite. Some locallized areas of silicification.	.22	7
JS-87-37	Grab	From mariposite altered area next to road. Minor quartz veining hosted in tuffaceous material with abundant mariposite. Minor, silicified patches. Get similar weathered but mariposite bearing material on CPW.	.05	14

			Au (g/t)	As (ppm)
JS-87-38	Grab	From dump of old working (pit). Similar to above but more foliated and no mariposite, next to steep hill where road leads to "Green Pit".	.05	19
JS-87-39 to JS-87-43		All grabs taken from pit on NW side of road just below steep hill.		
JS-87-39	Grab	Shaley siltstone - interbedded and contorted, slight bleaching - possible shear zone, minor quartz.	.04	30
JS-87-40	Grab	Talcy tuff. Little grey shaley siltstone interbeds.	.06	32
JS-87-41	Grab	Grey nodular phyllite/shaley siltstone. (overall host rock in pit).	<.03	4
JS-87-42	Select Grab	Quartz vein, material from within pit. Some massive, oxidized, some in yellow white-bleached (?) tuffaceous material.	<.03	5
JS-87-43	Grab	Grab of extremely graphitic material from shear? Dark black, greasy (minor constituent of pit rocks).	.03	12
JS-87-44	Grab	From other side of road. Shear system appears more intense. General grab of all rock types.	.10	16
JS-87-45	Random Grab	Random grab from trench 30m SW of PH-86-112. Talc rich tuff with shaley siltstone. Quartz veins up to 15cm present.	.04	
JS-87-46	Random Grab	Highly fractured, partly oxidized and clayey quartz vein material from same area as JS-87-45.	.05	
JS-87-47	Grab	Same as JS-87-46 but no oxidation or clay present in quartz.	.03	



			Au (g/t)	As (ppm)
JS-87-48	Grab	Taken 5m NW of PH-86-12. Partly oxidized, fractured grey nodular phyllite/shaley siltstone. Minor quartz fracture fillings, minor aerobar material.	.17	
JS-87-49	25m Chip	Grey nodular phyllite with quartz veins and stringers. Near "Galena Pits".	.04	
JS-87-50	Grab	Oxidized altered shaley siltstone next to large quartz veing by old adit. Minor mariposite.	.06	
JS-87-51	Grab	Partly silicified grey nodular phyllite. Quartz veins along bedding planes.	.03	
JS-87-52	Grab	Bleached altered shaley siltstone. Buff in color with oxidized pods. Extensive quartz stringers and vein stockwrok material. Taken from area next to SW post that reads "Drill Hole".	.03	
JS-87-53	Grab	Sample of material from pit area next to cabin. Mixture of quartz, altered shaley siltstone and unaltered variety. Minor oxidation.	<.03	
JS-87-54	Grab	From net to waterfilled pit near end of road that runs past cabin. Altered shaley siltstone. Minor 1cm wide quartz vein, minor mariposite blebs. Limonitic argellized.	<.03	
JS-87-55	Grab	Similar to JS-87-54 but 40m closer to cabin.	.04	
JS-87-56	Grab	Adjacent to JS-87-55. Bleached, highly fractured shaley siltstone. Contact between altered tuff and shaley siltstone. Minor oxidation at contact.	.06	
JS-87-57	Grab	60m from cabin, 60m from JS-87-56. Shaley siltstone with ribbon quartz stringers. Moderate oxidation in fractures.	.11	

			Au (g/t)	As (ppm)
JS-87-58	5m Chip	From trench 30m from JS-87-57. Mixture of shaley siltstone and mariposite bearing tuff.	.12	
JS-87-59	Select Grab	From same trench as JS-87-58. Quartz vein material with minor pyrite cubes up to 0.5m Oxidation on fractures and surface.	.05	
JS-87-60	1.5m Chip	From small trench to north of road, 40m south east of cabin. Shaley siltstone with minor quartz lenses and veins. Minor oxidation.	.08	
JS-87-61	Random Chip	Typical altered shaley siltstone with 1.0 cm pyrite cubes. 15m SE from cabin.	.05	
JS-87-62	Grab	From pit on left side of road moving uphill of clearing. Mixed bag of quartz material, shaley siltstone, aerobar type material and altered tuff.	.08	
JS-87-63	Grab	Similar to JS-87-062 but from area uphill in small pit. Minor 2cm wide quartz veins.	.16	
JS-87-64	1.5m Chip	Black, slightly limonitic and oxidized shaley siltstone from first corner moving into Peso.	.09	
JS-87-65	3m Chip	15m downhill from JS-87-64 along trench. Similar lithology to JS-87-64.	.11	
JS-87-66	Grab	Quartz material, shaley siltstone and altered tuff.	.06	
JS-87-67	Grab	Similar to above, but from first pit.	2.36	
JS-87-68 and 69		Taken across road from small pit by quartz vein. Shaley siltstone to SW, siltstone to NE.		
JS-87-68	3m Grab	Shaley siltstone with numerous quartz stringers and 4cm wide quartz veins.	.99	
JS-87-69	Grab	Quartz vein material with minor amounts of shaley siltstone.	.07	

			Au (g/t)	As (ppm)
JS-87-70	Grab	Taken from pit below PD-86-13. Quartz and altered siltstone material.	.05	
JS-87-71	Grab	From end of road around small loop just before first corner moving into Peso. Mixed grab of slightly silicified, micaceous shaly siltstone and quartz vein material. Abundant limonite and minor oxidation throughout surfaces and fractures. Minor malposite in patchy zones.	<.03	
JS-87-72	Grab	Taken at small loop in road. Similar to JS-87-71 but is now mostly shaley siltstone. Very minor quartz veining.	<.03	
JS-87-73	Grab	Taken 100m from end of road. Light grey frothy aerobar style phyllite. Float but close to surface.	.04	
JS-87-74	Grab	Similar to JS-87-73. Taken 20m closer to start of road. Oxidized fractures and surface.	.07	
JS-87-75	3m Chip	Taken from put at start of small road. Slightly oxidized shaley siltstone. Very minor quartz stringers or lenses.	.04	
JS-87-76	Grab	From same locale as JS-87-75. Similar lithology but more oxidized.	.06	
JS-87-77	Grab	Taken on road just up from claim boundary between Peso/CPW. Oxidized shaley siltstone.	.06	
JS-87-78	Grab	Taken approx. 35m up from Trench Y along road. Some slightly oxidized shaley siltstone but has numerous quartz lenses and stringers in the centre of the sample. A 4cm wide partly oxidized quartz vein trending 350 , dipping approx. 35 is located here.	10.86	

## DON CLAIM

NUMBER	TYPE	DESCRIPTION	ASSAY
		Outcrop north side of road at junction 8m @ 220 from H-7S sheared graphitic siltstone with cross cutting quartz veins veins up to 10cm resembles siltstones seen on the CPW contains 5% - 10% limonitic porphroblasts occasional zones of fine and coarse grained 'aerobar' with partially to completely weathered out pyrite.	
GD7R1-22	Select Grab	-10 cm wide quartz vein 050/70SE -white quartz with limonitic 'aerobar'  -pyrite up to 5%	2.3 g Ag 12.49 g Au 0.364oz Au
GD7R1-23	Grab	- across 10 cm wide white limonitic quartz vein. - minor pyrite.	0.4g Ag 0.24g Au
GD7R1-24	Panel 50 cm x 100 cm	- includes 2cm limonitic, 'aerobar', quartz vein. - also minor 'aerobar' in oxidized zone of siltstone.	0.4g Ag 0.17g Au
WH7R1-1	Grab 50cm x 50 cm	Outcrop immediately by junction of road moderately sheared siltstone? Conglomerate/breccia? Appears to be Metrolithic conglomerate with sheared graphitic siltstone to sandy-oxidized matrix, highly oxidized. Rounded clast up to 30 cm shows no preferred orientation, clasts include quartz vein material and silicified 'aerobar'.  Pit southwest of hub? Very highly sheared and limonitic graphitic siltstone with several northwest dipping quartz veins. Quartz veins have boxwork texture Py, Cpy, Ga, Au, Mal.	0.11g Ag 1.00g Au

Hub-6-S-1		includes 2 cm quartz vein Ø2Ø/? NW.	Ø.1Øg Au
S-2		includes 6 cm quartz vein.	Ø.39g Au
S-3		silicified zone.	Ø.24g Au
S-4		sheared limonitic siltstone.	Ø.29g Au
S-5		quartz vein 1Ø cm Ø3Ø/7Ø NW.	Ø.29g Au
GD7R1-25	Grab	8m northwest of DH-86-1 1Ø cm, limonitic quartz vein, cutting across foliated siltstone.	Ø.9g Ag Ø.31g Au
GD7R1-26	Grab	Sample of limestone possible dolomitized.	Ø.Ø3g Au
GD7R1-27	Grab	Quartz veins limonitic vuggy Py, Ga up to 1Ø% Veins cut across phyllitic, medium gray chloritic siltstone Ø9Ø/955.	21.16g Au (Ø.617 oz)
GD7R1-28	Panel 1 meter	Oxidized phyllitic siltstone with 2 cm quartz vein.	Ø.67g Au
GD7R1-29		Trench 35-S very highly oxidized, highly fractured phyllitic siltstone Highly folded layer (2 cm) of bright orange limonitic dust.	Ø.99g Au
WH7R1-2	Grab	7 cm fractured quartz vein hanging wall silicified with fine quartz stockwork.	2.6g Ag Ø.Ø7g Au
WH7R1-3	Chip 1 meter	Taken across the same stockwork above, less silicification.	5.4 Ag Ø.Ø8 Au
WH7R1-4		Very angular local piece of boxwork style quartz vein, with all pyrite weathered out.	1.3g Ag 1.5Øg Au Ø.Ø44oz Au

GD7R1-30	Panel	Limonitic siltstone with 2 cm quartz vein.	0.16g Au
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		TR-31 Very highly distorted graphitic siltstone with contorted quartz veins (10 cm).	
GD7R1-31	Grab	Limonitic stained veins with Ga 5%, Py 4%. Pyrite weathered out leaving boxwork vein 15 to 30 cm 025/25 NW Galena occurs at junction of two veins.	1.54g Au 0.045oz Au
WH7R1-5	Grab (float)	From large block of quartz vein Ga, Py, Cov, Sph	395.5g Ag 7.86g Au 0.229oz Au
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WH7R1-6	Grab (float)	TR-26S Includes Py, Ga, Mal/Az	64.4g Ag 0.78g Au
GD7R1-32	Panel 1 meter	Limonitic, graphitic, siltstone with minor quartz.	0.065g Au
GD7R1-33	Panel 1 meter	Taken across 10cm quartz vein in highly oxidized siltstone vein highly deformed with surrounding siltstone clay, gougey? Ga, Py.	1.51g Au
WH7R1-7	Grab	TR-25-S Quartz vein material from trench bank No visible sulfides.	4.8g Ag 0.18g Au
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GD7R1-34	Grab	TR-4-S area Highly oxidized quartz vein with abundant coarse grained (1mm) chlorite.	0.08g Au
WH7R1-8	Chip 30 cm	Across very highly sheared chlorite rich volcanics, very hematitic.	3.6g Ag 0.65g Au
WH7R1-9	Grab	2cm quartz vein in volcanics, highly oxidized, bleached and partially silicified.	1.2g Ag 0.05g Au
GD7R1-35		Oxidized volcanics adjacent to 30 cm quartz vein 025/55NW.	0.68g Au
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WH7R1-10	Chip 1 m x ØØ3 m	Highly oxidized siltstone with 3cm quartz veins, and local areas of 'aerobar' in pit 5m west of long N/S trench.	1.8g Ag 1.68g Au Ø.Ø49oz Au
GD7R1-36		Very highly oxidized and fractured siltstone and volcanics.	Ø.91g Au
WH7R1-11	Grab	From road 1Øm east of Hub 4-S quartz 'aerobar' in siltstone.	1.4g Ag Ø.91g Au
WH7R1-12	Grab	Pale whitish grey, bleached and partially silicified volcanics, intensely chloritized.	2.1g Ag Ø.21g Au
GD7R1-37		Intensely chloritized and hematitic stained rock.	Ø.Ø8g Au
GD7R1-39	Grab	quartz vein with pyrite, SL?, Chalcopyrite, galena, malacite.	Ø.8g Ag 1.36g Au
WH7R1-13	Grab loose rock	TR-4Ø S quartz stockwork in dark grey siltstone/ tuff with frothy 'aerobar'.	Ø.6 Ag Ø.Ø3g Au
WH7R1-14	Panel 75 cm x 75 cm	South of most southerly drill hole PH-86-2 near unnamed trench. Very highly sheared and clay altered siltstone with quartz.	Ø.9 Ag Ø.75g Au
WH7R1-16	Grab	A few meters past end of no-name trench from rubble pile. Very hematitic siltstone, very fine aerobar, local quartz stringers, minor pyrite and limonitic alteration.	2.Ø Ag Ø.Ø5g Au
WH7R1-17	Grab	Bands of Py, Cpy present from rubble pile.	1.4g Ag Ø.85g Au
GD7R1-4Ø	Panel 1 meter	From pit east of TR-24-S. Highly fractured siltstone with highly distorted limonitic quartz veins.	1.2g Ag 1.16g Au

GD7R1-41	Panel 1 meter	10m west of placer post (32209) limonitic siltstone minor quartz.	0.7g Ag 0.03g Au
GD7R1-42 (S)	Panel 1 meter	TR-18-S Highly oxidized shear in siltstone.	7.0 Ag 1.86g Au
GD7R1-43 (S)		20m past trench number three. Oxidized phyllitic siltstone, highly fissile and shaley.	1.4g Ag <.03g Au
WH7R1-18	Panel 1 meter	Highly oxidized phyllitic siltstone with quartz veins 035/50.	524.2g Ag 0.35g Au
WH7R1-19	Grab float	End of old road. Limonitic white quartz in area of phyllitic siltstone (not seen in outcrop).	10.3g Ag 0.19g Au
WH7R1-20	Grab	1m wide quartz vein in phyllitic siltstone, limonite stain, minor ankerite.	5.1g Ag <0.03g Au
GD7R1-43		Tree mark 14.5 Calcareous sandy layers in siltstone quartz stringers throughout.	1.2g Ag 0.16g Au
WH7R1-21	Float	Tree mark 9-M. Composite sample of float within area highly altered sediment with fine grained boxwork texture.	1.0g Ag 0.04g Au
WH7R1-22	Float	Area of upper trench in the quartz hill zone silicified quartz stockwork in grey siltstone or volcanics.	18.8g Ag 0.23g Au
GD7R1-44	Panel 1 meter	Chloritic siltstone with limonitic quartz veins and several relatively unoxidized white quartz veins.	1.0g Ag 0.07g Au



GD7R1-45		TR-15-S Highly oxidized siltstone with minor 'aerobar' and highly oxidized quartz veins.	0.8g Ag 0.51g Au
GD7R1-46	Grab	20 meters up road from junction by Hub 15-5. Silica stockwork in med- fine graind meta-sed, selective oxidization, HCl reaction where oxidized.	0.9g Ag <0.03g Au
GD7R1-47		8m west of Hub 17-S. Intense silica stockwork with very fine grain pyrite in meta-sed.	0.4g Ag <0.03g Au
WH7R1-23	Grab	Hub 15-S trench south side of road quartz vein on dip slope.	1.3g Ag 0.03g Au
WH7R1-24	Grab	Up west fork. Phyllitic, chloritic siltstone with very fine crenulations on fracture foliated surfaces.	4.8g Ag <0.03g Au
JM7R1-1	Grab	8cm quartz veins in foliated chloritic siltstone with sandy siltstone.	0.4g Ag <0.03g Au
WH7R1-25	Grab	Chloritic massive volcanic with minor quartz stringers.	2.9g Ag 0.49g Au
JM7R1-2	Grab	Intensely bleached and clay altered rock with calcedonic quartz stringers 5% to 10% limonitic spots.	0.5g Ag 0.20g Au
JM7R1-3	Grab	Near BM2107 Limonitic quartz vein boxwork texture with no remaining pyrite.	0.4g Ag <0.03g Au
JM7R1-4	Grab	Near BM2107 Partially silicified and/or bleached and clay altered volcanic rock. Weathered surfaces limonitic, fresh surface is a mottled dark grey to light beige color. Strings of hemitite with associated pyrite.	0.3g Ag <0.03gAu

JM7R1-5	Grab	Same as above with same boxwork.	.09g Ag .07g Au
JM7R1-6	Grab	Very limonitic and clay altered medium-grey phyllitic siltstone. Hematite, pyrite and limonite boxwork in both altered host and quartz stringers.	18.7g Ag 0.84g Au
WH7R1-26	Grab	Near BM 2112 quartz vein	2.0g Ag <0.03g Au
WH7R1-27		Near BM 2112 altered volcanic with maroposite	1.3g Ag 0.04g Au
WH7R1-28	Panel 1 meter	Near DM 57 Fissile graphitic siltstone with 'aerobar' zones, pale yellowish-green alteration.	1.9g Ag 0.11g Au
WH7R1-29	Grab	Quartz vein, locally limonitic with fine grained chlorite.	
WH7R1-30		East Bridge Area, trench south of bridge BB-1285 Highly oxidized graphitic siltstone with 3cm wide quartz vein and 'aerobar' zones.	0.3g Au
WJ7R1-31	Panel 1 meter	Highly oxidized and fractured siltstone with 'aerobar' zones and minor quartz veins.	1.2g Ag 0.69g Au
WH7R1-32	Chip 1 meter	Very highly oxidized chloritic siltstone with 'aerobar' zones.	1.0g Ag 0.08g Au
WH7R1-33	Chip	BM 1270 Very highly oxidized chloritic siltstone with 'aerobar' zones and medium grey silica stockwork.	0.22g Au
WH7R1-34	Chip 1 meter	Trench 5-S Highly fractured and sheared siltstone with abundant 'aerobar'.	<.03g u 0.5g Ag

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WH7R1-35	Panel 1 meter	Same as above with quartz veins.	0.9g Ag <0.03g Au
WH7R1-37A	Grab "float"	South side of Bob Creek pale green volcanic (similar to that on CPW, pale grey quartz stringers with 2% fine grained pyrite.	1.2g Ag <0.03g Au
WH7R1-36	Grab	50+00W 2+65S Silicified siltstone with abundant grey quartz stringers, dark grey with moderate limonitic alteration.	0.9g Ag 0.10g Au
WH7R1-37	Grab	15cm limonitic quartz vein.	0.3g Ag <0.03g Au
WH7R1-38	Grab	From the Sickle trench.	2.0g Ag <0.03g Au

MEY 2 Claims

			Au (g/t)
WH7R1-39	Grab	Porous medium grained volcanic rock grey with light beige streaks. 5% 1 cm euhedral pyrite.	<.03
WH7R1-40	Grab float	South end of the campsite strong limonitic, hematite stained light grey siltstone, 30% boxwork with most pyrite weathered out.	<.03

MIK CLAIMS

Au (g/t)

WH7R1-41	Grab	Brecciated volcanics, light green angular fragments in a very soft matrix of dark gray talc or gray talc or chlorite. Surface is oxidized with dark orange to red hematite talc. Also appears on the surface.	<.03
WH7R1-42	Grab	West side of high point. Same as above with very intense limonitic stain.	<.03
WH7R1-43	Grab	Possible pillow basalt with am my g dules and abundant epidote stringers.	<.03
WH7R1-44	Grab	Quartz-carbonate altered volcanic with abundant fine grained chlorite and talc. Also quartz stringers. Strong limonitic alteration.	<.03
WH7R1-45	Grab	South side of high point. Silicified rock with abundant limonitic, minor pyrite.	<.03
WH7R1-46	Float	Limonitic, possible silicified phyllite, bleached with dark grey quartz stringers boxwork texture.	.06
WH7R1-47	Grab	Medium grey previously silicified rock with stockwork stringers 3-4% limonitic pyrite.	.03
WH7R1-48		100 metres west of bridge. Very quartz rich graphitic siltstone. Quartz is highly sheared.	.10
WH7R1-49	Grab	Same as above except siltstone is more fissile.	.09
WH7R1-50	Random Grab	Quartz stockwork in mariposite and ankerite altered volcanics with limonitic boxwork texture. Minor HCL reaction on quartz stringers.	<.03
WH7R1-51	Grab	300 metres west of bridge. Silicified, brecciated sediment - dark grey matrix with angular light grey fragments.	<.03

RALPHIE II CLAIM

			Au (g/t)
TRR1-1	Panel	Dark grey clay gouged graphitic siltstone with abundant sulphides.	.22
	1A	Clay altered limonitic rock, less sulphides, less quartz.	.25
	2	Soft siltstone, less sulphides	.28
	3	Soft siltstone, less sulphides	.28
	4	Very hard siltstone, less quartz, less volcanics, more siltstone	.26
	5	Moderate sulphides, less quartz	.27
	6	Moderate to high sulphides, esp. volcanics, quartz	.22
	7	Very high sulphides, abundant quartz, silicified volcanics	.25

JAZZ CLAIM GRABS

Au (g/t)

WH7R1-52	<p>10 metres east of MIC east claim boundary on upper road.                      random grab of dark grey chloritic volcanic ST                      with abundant fine quartz.                      Stockwork with main orientation parallel to compositional                      layering.                      Abundant quartz throughout esp. in AB areas.                      Ø85/40 SE (compositional layers 3 cm)                      Ø30/90? (stringer zone)</p>	.08
WH7R1-53	<p>Above the road west of claim boundary.                      Silicified med. grey volcanic ST?                      Darker grey when not silicified.                      Limonite, hematite on fractures.                      Minor quartz stringers.                      Adjacent to Ø35/80 NW (2 cm) quartz vein.                      Silicification spotty.</p>	.08
WH7R1-54	<p>Silicified stockwork in dark grey ST?                      Rock locally hematitic.                      More graphite layers around brittle light grey volcanics.                      Similar to that seen in drill core but on larger scale.</p>	.03
WH7R1-55	<p>Shaley graphitic ST.                      Contains AB and quartz stringers.                      Limonite 10 - 15%.</p>	.13
WH7R1-56	<p>Very green volcanic (Rhyodacite flows?)                      In some areas looks like an agglomerate.                      High porosity (10-15% voids)                      No sulphides, &lt;&lt; quartz                      Epidote alteration?                      Pale green-white weathered surface, dark green fresh                      Surface includes 5% epidote blebs, &lt; sulphides</p>	<.20