



Northern Gold NL

NORTHERN GOLD NL
DRILL REPORT
1992

CR 93 / 485C

VOLUME 3: APPENDIX 1 cont
APPENDIX 2
APPENDIX 3

VOL-3

APPENDIX 1

Drill hole logs

ERL 97
Diamond drilling

NORTHERN GOLD N.L.

DRILL HOLE DATA SHEET

HOLE No. WAD 1

PROSPECT. Western Arm

TENEMENT. EEL 97

LOGGED BY.

CO ORDINATES. 42550 E

CROSS SECTION. E

61975 N

LONG SECTION. N

..... RL

DRILL HOLE TYPE. Diamond

COMPLETED/ABANDONDED

DRILL RIG. WADMAN 750

DRILLER. GADEN

DATE STARTED. 21 / 8 / 91 ..

FINISHED 24 / 8 / 91 ..

COLLAR INCLINATION. -60

DIRECTION. 266° mag

SAMPLE SERIES from. to.

WATER FLOW (est) (gph)

REMARKS:

EOH 59.5m Good recovery using triple tube
good Driller.

SUMMARY LOG:

NORTHERN GOLD N.L.

HOLE No. WAO 1

DRILLING LOG SHEET

DEPTH TO	SAMPLE No.	TYPE	Au.	DESCRIPTION
0 - 1				Sail
1 - 2				Sail core loss major.
2 - 3				Altered Pgt
3 - 4				Altered Pgt.
4 - 5				" "
5 - 6				" " minor a.v.
6 - 7				" "
7 - 8				" "
8 - 9				" " minor a.v.
9 - 10				" " with sulphide alteration
10 - 11				" "
11 - 12				" " minor a.v.
12 - 13				Pm / Pgt minor a.v.
13 - 14				Pgt + 5m a.v.
14 - 15				Pgt + 10m a.v. core loss
15 - 16				Pgt + minor a.v. + sulphide act.
16 - 17				Pgt stockwork
17 - 18				Pgt + 0.5m a.v.
18 - 19				Pgt + minor a.v.
19 - 20				Pgt
20 - 21				Pgt
21 - 22				Pgt zone very
22 - 23				Pgt + 5m limited a.v.
23 - 24				Pm stockwork + py. + aspy.
24 - 25				Pgt stockwork + py + aspy
25 - 26				Pgt stockwork + py + aspy
26 - 27				Pgt stockwork + py + hematite + aspy
27 - 28				Pgt stockwork + py + aspy + hem + k-f.
28 - 29				" " " " " "
29 - 30				" " " " " "

↓ Fresh Rock

↓ Fresh Sulphide

TYPE

N = NO SAMPLE

S = SLUDGE

C = CONTAMINATED

HOLE NO.....

[illegible]

NORTHERN GOLD N.L.

HOLE No. WAD.1...

DRILLING LOG SHEET

DEPTH TO	SAMPLE No.	TYPE	Au.	DESCRIPTION
30-31				Q.V. + altered lgf. Py + ASPY.
31-32				Altered lgf stockwork Py + ASPY.
32-33				" " " "
33-34				0.5m av. + Py + ASPY + KF + 0.5m lgf altered.
34-35				Q.V. + wall rock Py + ASPY.
35-36				Q.V. " " " " + 0.4m lgf stockwork
36-37				Q.V.
37-38				Q.V. + lgf inclusions
38-39				lgf stockwork + Py + ASPY.
39-40				Alt lgf + Q.V.
40-41				" " + mud Q.V.
41-42				" " " "
42-43				0.4m Py Q.V. massive sulfide + 0.6m Alt lgf.
43-44				Py + Q.V. + Py.
44-45				Q.V. + cm inclusions
45-46				Q.V. + Py + K-F
46-47				Q.V. + Py + K-F + ASPY + Psh inclusions.
47-48				0.5m Q.V. + 0.5m Psh.
48-49				Altered Psh.
49-50				broken lgf altered
50-51				" " " " mud Q.V.
51-52				breasted lgf
52-53				" "
53-54				" "
54-55				Fault zone.
55-56				" "
56-57				broken lgf + 3cm breasted Q.V.
57-58				lsl broken
58-59				lgf
59-60				lgf

TYPE

N = NO SAMPLE

S = SLUDGE

C = CONTAMINATED

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. NAO 1

	SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
26	2.87			Au		022° 56 E host rock material.
	2.53					
28	1.33					007.12 N streak rock
	0.27	Pgf				336.61 E rim margin
30	30					Miner
	0.12					alteration intensity less.
	0.09					
32	0.49					358.67 E rim extent
	1.76					
34	1.05					352.63 N. " So
	35	Pm				mainly py joined.
	0.23					So 351.66° E
36	0.11					240353.46 E
	0.09					
38	0.06	Pgf				So 358.81 E
	0.12					Went So 11
40	40					24 354 82 E
	0.12					
	0.66					
42	0.79					
	0.81	Pm				
44	0.2					Miner py to 66
	45	Pgf				Au.
	0.03					
46	2.76					6 shale fragments
	19.5	Pm				An.
48	0.54					
	0.28					
50	50					
	2.08	Pgf				
	0.39					
52						

NORTHERN GOLD N.L. GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. **WAD 1**

0	SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
0	0.21	Soil				Dark Soil
2	1.1	Soil				Red Soil with 2% rubble.
	0.22					
4	0.16					
	0.48					
	0.07					
6	0.08					
	0.3					
8	0.86					
	0.15					
10	10					
	0.14	Pg f				
	0.22					
12	0.59					
	0.24					
14	0.2					
	15					
	0.4					
16	0.68					
	0.07					
18	0.36					
	0.05					
20	20					
	0.24					
	0.32					
22	0.42					
	0.42					
24	0.32	Pm				
	25					
26	2.05					

FRESH
rock

NORTHERN GOLD N.L.

DRILL HOLE DATA SHEET

HOLE No. WAD 2

PROSPECT. WESTERN ARW

TENEMENT. ELR 97

LOGGED BY.

CO ORDINATES. 42550

CROSS SECTION. E

62020

LONG SECTION. N

..... RL

DRILL HOLE TYPE. Diamond

COMPLETED/ABANDONDED

DRILL RIG. Warman 750

DRILLER. GADEN

DATE STARTED. / ... / ...

FINISHED. 15 / 8 / 91

COLLAR INCLINATION. 45

DIRECTION. 266

SAMPLE SERIES from. to.

WATER FLOW (est) (gph)

REMARKS: HA Triple tube for entire 60m hole.

Core loss common in Oxidized Zone when Qtz
Veins encountered. EOH 59.8

SUMMARY LOG:

NORTHERN GOLD N.L.

HOLE No. WAD. 2...

DRILLING LOG SHEET

DEPTH TO	SAMPLE No.	TYPE	Au.	DESCRIPTION
0-1				Major core loss.
1-2	0002		0.15	Mainly Qtz.
2-3	0003		0.37	Greywacke with minor carbonate veins.
3-4	0004		0.39	" 0.3 core loss at Q.
4-5	0005		0.11	"
5-6	0006		0.01	"
6-7	0007		0.01	" Minor quartz vein
7-8	0008		0.04	" Minor Q.V. core loss
8-9	0009		0.29	" Minor Q.V. core loss
9-10	0010		0.10	" and Breccia (late Fault) core loss
10-11	0011A+B		()	10-10 0011A (0.43) 10-11 011R Pgt (2.11) core loss
11-12	0012		0.7	Pgt. core loss.
12-13	0013		3.41	Q.V. core loss
13-14	0014		0.32	Pgt.
14-15	0015		0.27	Pgt minor Q.V.
15-16	0016		0.17	Pgt 15.5 sulphide minor.
16-17	0017		0.26	Pgt
17-18	0018		0.14	Pgt
18-19	0019A,B,C,D		()	18A 0.15 (0.51) 18B 0.45 (0.34) 18C 0.2 (0.28) 18D 0.1 (0.19) Pgt + Q.V.
19-20	0020A,B		()	20A 0.2m Pm + Q.V. (0.49) 20B 0.8 Pgt (0.64)
20-21	0021A,B		()	21A 0.35 Pm + Q.V. (2.13) 21B 0.65 Pgt (0.39)
21-22	0022		2.68	Pm + Q.V.
22-23	0023A,B		()	A 0.4 Pm 0.46 B 0.6 Pgt 0.40
23-24	0024		0.44	Pgt minor Q.V.
24-25	0025		0.22	Pgt minor Q.V. Sulphide alteration
25-26	0026		0.13	Pgt sulphide alteration.
26-27	0027		0.16	Pgt minor Q.V. + py alteration
27-28	0028		0.1	Pgt massive.
28-29	0029		0.2	Pgt + Qtz. core loss
29-30	0030		0.73	" " core loss.

TYPE

N = NO SAMPLE

S = SLUDGE

C = CONTAMINATED

NORTHERN GOLD N.L. GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. NAD 2.....

*Bedding high angle
to core axis*

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
1	SDR				CORE LOSS
	Pgt				Coarse grained pyroxene feldspar rich
5	Psn Pg f				
10	Pm Pgt Pm				CORE LOSS
	Pgt				CORE LOSS
15					
			Fe rich		
20	Pm Pgt Pm		Fe staining		CORE LOSS
	Pm		Fe staining		Numerous small pyroxene to 1mm. granular content.
	Pgt				high angle wavy g.f. vein.
25	Pgt Pgt				Black spots in matrix pyroxene after py.

FRESH ROCK.

NORTHERN GOLD N.L.

HOLE No. W403...

DRILLING LOG SHEET

DEPTH TO	SAMPLE No.	TYPE	Au.	DESCRIPTION
30-31	0031 AB	()	()	A 0.65 Q.V. + Pm ^(1.72) B Pgt ^(0.73)
31-32	0032 ABC	()	()	A 0.2 Pgt ^(0.27) B Q.V. + Pm 0.28 C 0.55 Pgt ^(0.1) fine Gr
32-33	0033	0.25		Pgt mine Q.V. fine Gr
33-34	0034	0.2		Pgt " " ± sulphide.
34-35	0035	0.06		Pgt mine sulphide
35-36	0036	0.16		Pgt
36-37	0037	0.4		Pgt mine Q.V. (Barren?).
37-38	0038	0.02		Pgt
38-39	0039	0.17		Pgt
39-40	0040	0.12		Pgt.
40-41	0041	0.07		Pgt.
41-42	0042	0.01		Pgt
42-43	0043	0.04		Pgt
43-44	0044	0.01		Pgt
* 44-45	0045	0.09		A 0.4 Pgt B Pm + sulphide. 0.6.
45-46	0046	0.05		Pgt
46-47	0047	0.05		Pgt.
47-48	0048 AB	()	()	A Pgt 0.65 ^(0.12) B 0.15 Pm + Q.V. + Py. (6.84)
48-49	0049	0.52		Pm + Pgt.
49-50	0050	0.04		Pgt
50-51	0051 AB	()	()	A 0.7 Pgt 0.02 B 0.3 ? garnet stuff ? 0.01
51-52	0052	0.03		garnet stuff? + Pgt.
52-53	0053	L		Pgt
53-54	0054	L		Pgt
54-55	0055	L		Pgt
55-56	0056	L		Pgt
56-57	0057	0.06		Pgt + Q.V.
57-58	0058	L		Pgt
58-59	0059	L		Pgt
59-60	0060	L		0.8 Pgt EOH 59.8

TYPE

N = NO SAMPLE

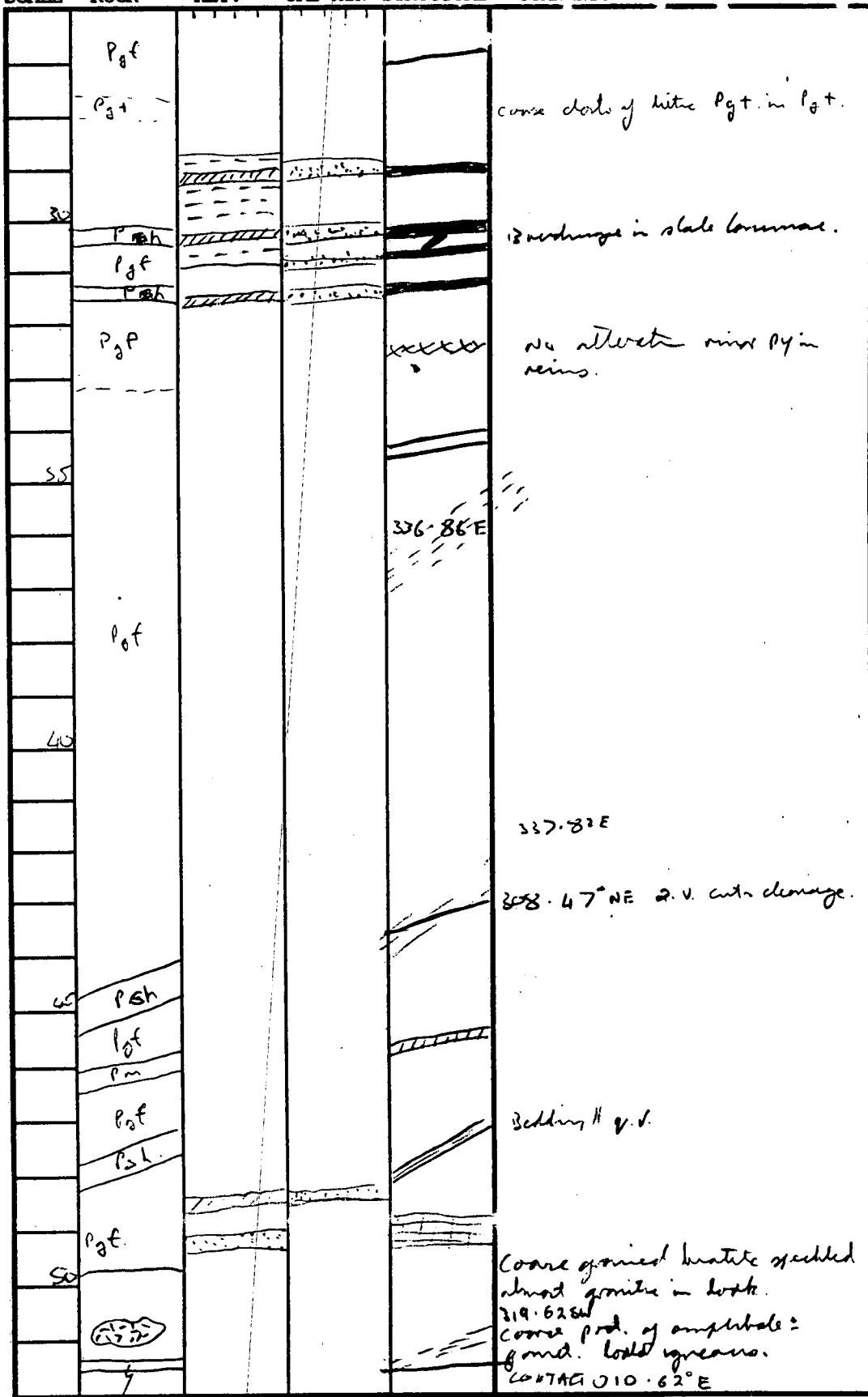
S = SLUDGE

C = CONTAMINATED

NORTHERN GOLD N.L.
GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. WAD 2...

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
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xenotich? chilled margin
with amphibole and garnet.

FRESH SULPHUR

CORE OF INFNT

with fabricated medals.

HOLE NO. WAD 2...

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
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[illegible]

MOH

NORTHERN GOLD N.L.

DRILL HOLE DATA SHEET

HOLE No. WAD 3

PROSPECT.

TENEMENT. WESTERN ARM ELR 97

LOGGED BY.

CO ORDINATES. 42520

CROSS SECTION. E

61940

LONG SECTION. N

..... RL

DRILL HOLE TYPE. Diamond

COMPLETED/ABANDONED

DRILL RIG. Warman 750

DRILLER. GADEN

DATE STARTED. 15 ./. 8 ./. 91 ..

FINISHED. 21 ./. 8 ./. 91 ..

COLLAR INCLINATION. -60

DIRECTION. 86

SAMPLE SERIES from. to.

WATER FLOW (est)(gph)

REMARKS: HA Triple tube to 35m then NA to EOL 119.5m
Good recovery all through hole.

Down hole camera at 119.5m - 57.5 to 84°

SUMMARY LOG:

NORTHERN GOLD N.L.

HOLE No. WAD3

DRILLING LOG SHEET

DEPTH TO	SAMPLE No.	TYPE	Au.	DESCRIPTION
0 - 1	001		0.12	Block soil - clay.
1 - 2	002		0.01	Sandy - clay.
2 - 3	003		0.2	Sandy - clay with large quartz fragments.
3 - 4	004		2.34	saprolitic clay - about 25 rein at 4m.
4 - 5	005A,B		0.6/1.8	A 0.53m Pgt weathered B 0.47m 25 rein.
5 - 6	006		0.98	weathered Pgt minor 25 rein 10cm
6 - 7	007		0.29	weathered Pgt
7 - 8	008		0.88	" " 25 rein 5cm.
8 - 9	009A,B		0.77/0.17	A 0.4m 25 B 0.6m laminated Pgt
9 - 10	010		0.75	Laminated Pgt.
10 - 11	011A,B		0.12/0.08	A 0.3m Pgt. B 0.7m 25 rein
11 - 12	012		0.14	Pgt 5cm 25 rein.
12 - 13	013		0.08	Pgt
13 - 14	014		0.26	Pgt
14 - 15	015		0.16	Pgt start of stockwork reins 1cm.
15 - 16	016		0.22	Pgt stockwork
16 - 17	017		0.31	" "
17 - 18	018		0.13	" "
18 - 19	019A,B		0.23/0.07	A 0.75m Pgt stockwork B. 0.25 25 rein
19 - 20	020A,B		0.17/0.14	A 0.75m Pgt 25 rein 50:50 B 0.25 Pgt
20 - 21	021A,B		0.28/0.02	A 0.5m Pgt. B 0.5m Pgt stockwork
21 - 22	022		1.03	Pgt stockwork
22 - 23	023		0.08	" "
23 - 24	024		0.23	" "
24 - 25	025A,B		0.15/0.14	A 0.7m Pgt stockwork B 0.3m 25 rein
25 - 26	026		0.19	Pgt stockwork
26 - 27	027		0.33	" "
27 - 28	028		0.14	" "
28 - 29	029		0.24	Pgt minor veins. end of stockwork.
29 - 30	030		0.17	" " "

TYPE

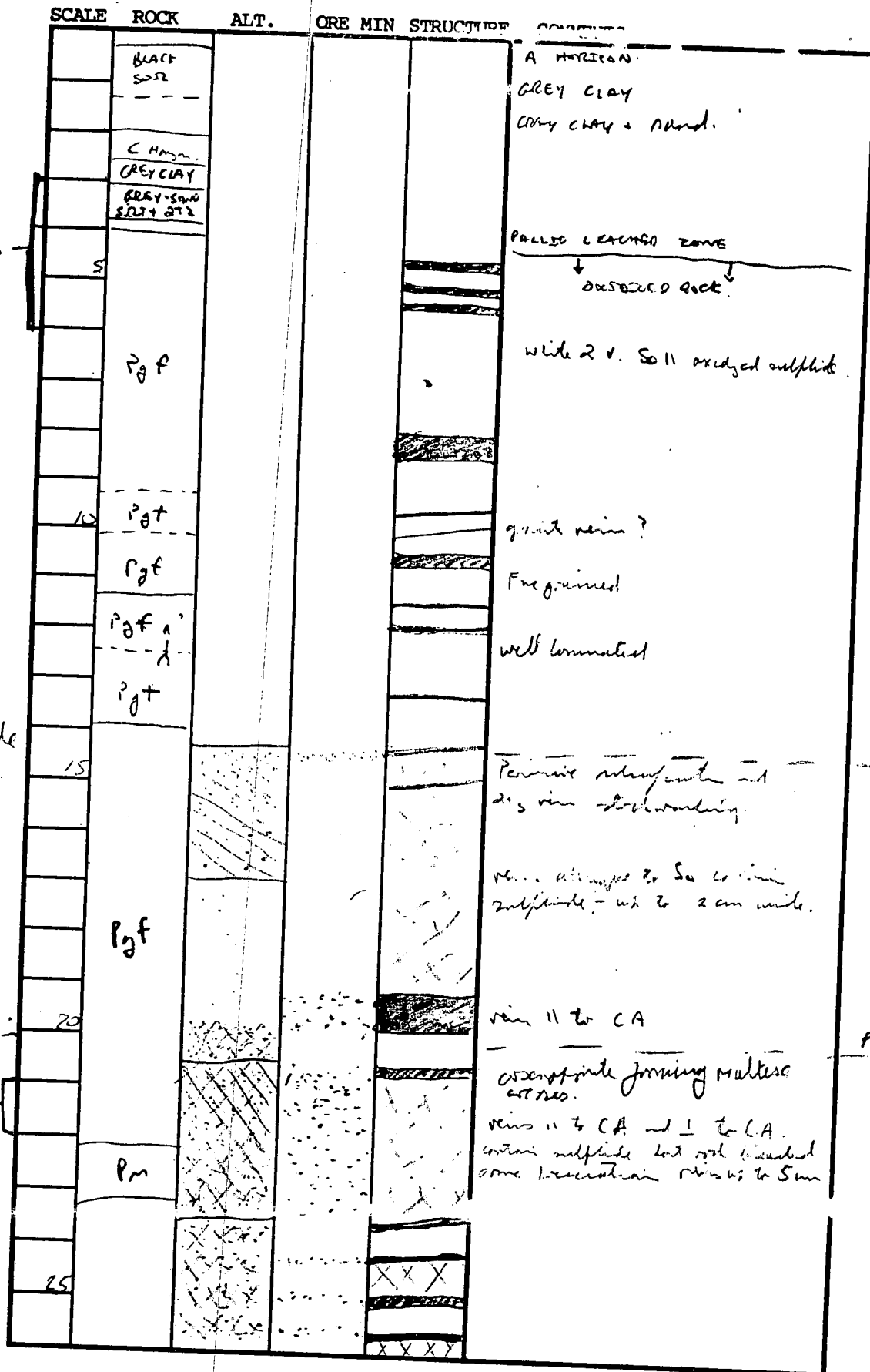
N = NO SAMPLE

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C = CONTAMINATED

NORTHERN GOLD N.L. GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. WAD 3.....



An -

Fresh sulphide

FRESH ROCK

oxidized

An -

FRESH SULPHIDE

NORTHERN GOLD N.L.

HOLE No. WAO3...

DRILLING LOG SHEET

DEPTH TO	SAMPLE No.	TYPE	Au.	DESCRIPTION
30-31	031		0.07	Pgt stockwork
31-32	032AB		0.26/0.19	A0.4m Pgt no reins B 0.6 Pgt minor vein
32-33	033		0.29	Pgt minor veins
33-34	034		1.48	Pgt
34-35	035		2.53	Pgt minor veins
35-36	036		1.16	Pgt : qtz veins 30:70
36-37	037AB		2.81/1.56	A 0.7m 25 reins Psh B 0.3m Pgt 25 rein.
37-38	038		0.44	Pgt stockwork
38-39	039A,B,C	0.48/0.5/0.22		A 0.5m Pgt minor veins B Pgt : 25 reins 60:40
39-40	040A,B	0.43/0.16		A 0.6m Pgt + 25 B 0.4m Pgt. C 0.2m Pgt.
40-41	041A,B	0.28/7.3		A 0.55 Pgt stockwork B 0.45 Pgt, laminated qtz rein
41-42	042A,B,C,D	5.3/13.7/9.4/3.88		A 0.2 Pgt : 25 rein B 0.2 25 rein + K-F C 0.35 25 rein + Psh D 0.5 60:40
42-43	043ABC	0.3/0.17/0.18		A 0.2 Psh B 0.6 Pgt + alt. C 0.2 Pgt + qtz rein.
43-44	044	0.47		Pgt + 25 rein
44-45	045	0.34		Pgt stockwork
45-46	046A,B	0.71/0.48		A 0.8m Pgt stockwork B 0.2m 25 rein + K-F, Py
46-47	047A,B	0.1/0.15		A 0.2m Psh + 25, K-F, Py B 0.8m Pgt + 25 rein.
47-48	048	0.36		Pgt minor 25 reins
48-49	049	0.55		Pgt / Pgt minor 25 reins
49-50	050A,B	0.21/0.01		A 0.5m 25 min Py, K-F B. PM + 25 rein
50-51	051	0.43		Pgt + 25 reins.
51-52	052AB	0.057		A 0.8m Pgt + 25 reins B 0.2m 25 rein massive P
52-53	053ABC	0.1/0.11/0.03		A 0.4m Pgt small 25 rein A u B 0.6m 25 rein K-F, Py C 0.2 Psh
53-54	054	0.41		Pgt altered minor 25 reins.
54-55	055	0.01		Pgt + minor 25 reins.
55-56	056ABC	0.26/0.04/0.22		A 0.6m Pgt + 25 reins B 0.3 Pgt altered C 0.1m 25 rein K-F, Py
56-57	057AB	0.02/0.54		A 0.25m Pgt B Psh, Pgt, 25 reins on contact
57-58	058AB	0.2/0.02		A 0.5m Psh + K-F 25 Py B 0.5m Altered Pgt.
58-59	059ABC	0.04/0.04/0.08		A 0.25m Pgt + 25 B 0.2m K-F, sinter 25 C 0.55 Pgt alt.
59-60	060AB	0.22/0.02		A 0.6m 25 rein B 0.35 Pgt stockwork Py, Biot

TYPE

N = NO SAMPLE

S = SLUDGE

C = CONTAMINATED

NORTHERN GOLD N.L. GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. W4D3.....

SCALE ROCK ALT. ORE MIN STRUCTURE COMMENTS

		XXXXXX			
		XXXXXX			
		XXXXXX			
30	Pgf	Pgf 07		XXXXXX	medium grained veins 11 to bedding
		XXXXXX		XXXXXX	
		XXXXXX		XXXXXX	
35		XXXXXX		XXXXXX	
	Psh	XXXXXX	XXXXXX	XXXXXX	25 vein with sulphide & pink mineral - K-Feldspar? Brown mineral?
		XXXXXX			So 352.72 W. - QV. 041.82 W.
	Pgf			XXXXXX	Sizes gone 11 to cleavage?
40		XXXXXX	XXXXXX	XXXXXX	
	Psh	XXXXXX	XXXXXX	XXXXXX	vein 11 to cleavage
	Pm		XXXXXX	XXXXXX	Brown mineral
		XXXXXX	XXXXXX	XXXXXX	QV 352.67 W, 347.21 W, 356.77 W
	Pgf	XXXXXX	XXXXXX	XXXXXX	022.54 E.
45		XXXXXX	XXXXXX	XXXXXX	556.46 E
		XXXXXX	XXXXXX	XXXXXX	cleaving
	Psh	XXXXXX	XXXXXX	XXXXXX	QV 017.53 W, 51 006.81 W
	Pm		XXXXXX	XXXXXX	QV 49.51
	Pgf	XXXXXX	XXXXXX	XXXXXX	
	Psh	XXXXXX	XXXXXX	XXXXXX	
50	Pgf	XXXXXX	XXXXXX	XXXXXX	
		XXXXXX	XXXXXX	XXXXXX	
		XXXXXX	XXXXXX	XXXXXX	

An

NORTHERN GOLD N.L.

HOLE No. WAD3...

DRILLING LOG SHEET

DEPTH TO	SAMPLE No.	TYPE	Au.	DESCRIPTION
60-61	061AB	0.04/0.64		A0.6m Pgt at rim K-F Py L Pgt minor st.
61-62	062	0.21		Altered Pgt
62-63	063AB	0.09/0.73		A0.7m Altered Pgt B0.3m 25 rein Py.
63-64	064AB	0.16/0.21		A0.6m Altered Psh B0.4m altered Pgt.
64-65	065AB	0.1/1.72		A0.4m altered Pgt B0.6m Psl + Py. (Tuff)
65-66	066	0.11		Pvt
66-67	067AB	0.51/0.13		A0.4m Pgt at rim B0.6m Alt Pgt.
67-68	068	0.24		Pgt + Fault.
68-69	069ABC	0.04/0.17/0.16		A0.25 Pgt B0.25 25 rein C Pgt. 0.5m
69-70	070	0.44		Pgt minor 95 reins.
70-71	071	0.13		Pvt.
71-72	072AB	1.79/0.16		A0.5m Psh + Py + 25rein B0.5m Pvt.
72-73	073AB	0.49/0.11		A0.7m Psh + 25rein B0.3m Psh + uffaceous + Py
73-74	074	0.13		Pvt
74-75	075AB	0.03/1.97		A0.5m Pvt B0.5m Psh + 25 + Py
75-76	076AB	0.19/0.06		A0.4 Psh + Py B0.6m Pvt.
76-77	077AB	L/L		A0.3 Pvt B0.7 Pm
77-78	078	L		Pm + Py.
78-79	079	0.03		" "
79-80	080	L		" "
80-81	081	L		" " + 2 5m 25 reins + Py + K-F
81-82	082	L		" " 3 " " " "
82-83	083AB	L/L		A0.35m Pm as above. B0.65 Pvt.
83-84	084	L		Pvt
84-85	085AB	0.03/L		A0.3m 25 + Psh B0.7m Psh + Py.
85-86	086	L		Pm + Modules at 86m.
86-87	087	0.02		Pm bedded + Py.
87-88	088AB	0.02/L		A0.6m Psh + Py B0.4m altered folded Psh
88-89	089AB	0.01/0.01		A0.4m altered Psh + Py B0.6m Psh + uffaceous
89-90	090AB	0.01/0.04		A0.55m Psh + 25rein, K-F, Py B0.45m Psh + Py

TYPE
 N = NO SAMPLE
 S = SLUDGE
 C = CONTAMINATED

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. WAD3

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
	Psh				QV 356.51W
	Pm				So 011.76W
	Pof				QV 350.78W
55	Psh				QV 352.72W
	Pst		KKKKK		QV 357.42W
	Psh		KKKKK		Min 11.7m CA 012.62E
	Pof		XXXXX		So 348.72W SI 006.76E
			XXXXX		Min with Psh mineral veins at 24m
			XXXXX		QV 357.87W
			XXXXX		SI 006.81E
			XXXXX		QV 007.54E
			XXXXX		QV 052.26E, QV 036.61E
60			XXXXX		CONTACT 002.32W
			XXXXX		096.72N
			XXXXX		Brown mineral
	Pst		KKKKK		
	Pst		XXXXX		
An -	Pm		XXXXX		Laminated
65	Pst bedded		XXXXX		Tuffaceous laminated pyrite
	Pof				
	Pst				
70	Pof				356.76W Q.V.
					" " So
			XXXXX		SI 006.87W Brown mineral
An -	Pm + Py		XXXXX		So 352.52W
	Pst				336.56W
	Pof				Tuffaceous Pn
					silicified in fractures
An -	Pst				Tuffaceous shale
75	Pof				Mineral Q.V. 24.10.5m
	Pm + Py layers				Tuffaceous

Good mineralization from mineral

Laminated

Tuffaceous laminated pyrite

356.76W Q.V.

" " So

SI 006.87W

So 352.52W

336.56W

Tuffaceous Pn

silicified in fractures

Tuffaceous shale

Mineral Q.V. 24.10.5m

Tuffaceous

burrows on

NORTHERN GOLD N.L.

HOLE No. WAO3..

DRILLING LOG SHEET

DEPTH TO	SAMPLE No.	TYPE	Au.	DESCRIPTION
90-91	091		0.05	Psh + Py
91-92	092		L	Pm Folded + sulfurous.
92-93	093		0.06	Pm nodules + sulfurous layers.
93-94	094		0.21	Pm + sulfurous + minor 2st rems.
94-95	095AB	0.04	0.23	A 0.4m Pm B 0.6m PVT.
95-96	096ABC	0.07	0.01/0.1	A 0.15m PVT B 0.5m Pm C 0.35 PVT
96-97	097		0.04	PVT
97-98	098		L	PVT
98-99	099AB	0.01	0.01	A 0.25 PVT + 2st rems B 0.75 PVT.
99-100	100AB	0.37	0.01	A 0.35 2st rems + k-F + Py B 0.65 Pm bedded.
100-101	101		L	Pm - + sulfurous layers.
101-102	102		L	Pm
102-103	103		L	Pm
103-104	104AB		L/L	A Pm + sulfurous layers B 0.3m Pm + 2st rems
* 104-105	105A		L/	Pm + 2st rems 105A 0.45m 105 0.58
105-106	106		L	PVT
106-107	107		0.03	Pm - + sulfurous.
107-108	108		0.03	Psh Folded + Py.
108-109	109		0.02	Psh + 2st rems
109-110	110AB		L/L	A 0.7 Pm B 0.3m 2st rems k-F, Py
110-111	111		0.01	Psh - Py
111-112	112		L	Pm
112-113	113AB		L/L	A 0.8 Pm + Py layers B 0.2 Breccia Pm
113-114	114AB		L/L	A 0.4 Pm B 0.6 Pm/2st Breccia + Cu.
114-115	115AB		L/L	A 0.3 Breccia B 0.7 Psh + Py layers minor 2st rems
115-116	116		L	PVT
116-117	117		0.1	PVT
117-118	118		0.05	PVT
118-119	119		0.21	Pm
119-120	5 120		0.37	Pm + minor 2st rems

TYPE

N = NO SAMPLE

S = SLUDGE

C = CONTAMINATED

NORTHERN GOLD N.L. GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. 433.....

SCALE ROCK ALT. ORE MIN STRUCTURE COMMENTS

80	Pm + py			TTTTT TTTTT	Tuffaceous. Brown mineral
	Pvt				Felsic Mineral outcrops, pink & v.
85	Psh + py				carbonate
	Pm + py 00000000			TTTTT	352.72° W @ v. 352.73 W to 352.56 W x. heading Shale folio 019.82 E
	Psh + py				multifaceted folio carbonate
90					
	Pm 00000000 + py				mineral thrust fold. S1 353.72 W to Cent 11 to S1
					09E.72 S
95	Pvt + ? Pm				Felsic - K-Feldspar + py Possible impurity.
	Pvt + py			TTTTT	Felsic.
100	Pm				Sc 352.62 W S1 002.87 W bearing measured along S1
					unconformity S11 bearing 2 v. apparent W side of
	Psh - Pm				Felsic E dipping steeply with mineral mineral & multifaceted in fractures 008.24 E

drilled
Margin

fracture.

NORTHERN GOLD N.L.
GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. W4D3.....

[illegible]

NORTHERN GOLD N.L.

DRILL HOLE DATA SHEET

HOLE No. WAD 4

PROSPECT.

TENEMENT.

LOGGED BY.

CO ORDINATES. 42500 ... E

CROSS SECTION. E

61990 ... N

LONG SECTION. N

..... RL

DRILL HOLE TYPE. Diamond

COMPLETED/ABANDONED

DRILL RIG. WARMAN 750

DRILLER. CADEN

DATE STARTED. 24 ./ 8 ./ 91 ..

FINISHED. 28 ./ 8 ./ 91 ..

COLLAR INCLINATION. -60

DIRECTION. 86° mag

SAMPLE SERIES from. to.

WATER FLOW (est)(gph)

REMARKS:

Est. 131.50m

HQ Triple tube to 35.50m then

NQ to Golt

SUMMARY LOG:

NORTHERN GOLD N.L.

HOLE No. . WAD. 4. .

DRILLING LOG SHEET

DEPTH TO	SAMPLE No.	TYPE	Au.	DESCRIPTION
0 - 1	001AB		0.77/0.78	A 0.5m Black Soil B 0.5m Red Soil.
1 - 2	002AB		0.45	A 0.5m Red Soil B altered Pgt Core loss
2 - 3	003		0.02	Altered Pgt Core loss
3 - 4	004		0.01	" "
4 - 5	005		L	" "
5 - 6	006		L	Pvt ?
6 - 7	007		0.01	Altered Pgt
7 - 8	008		L	" " Core loss
8 - 9	009		L	" "
9 - 10	010		0.01	Pgt Recognizable rock but oxidized
10 - 11	011		0.08	Pm minor qtz veins
11 - 12	012		0.16	Pgt
12 - 13	013		0.01	Pgt
13 - 14	014		0.04	" Core loss
14 - 15	015		0.01	"
15 - 16	016		L	Psl minor qtz veins
16 - 17	017		L	Pgt oxidized
17 - 18	018		L	" "
18 - 19	019		0.01	" "
19 - 20	020		L	" "
20 - 21	021		L	Psl "
21 - 22	022		L	Psl "
22 - 23	023		0.05	Pgt "
23 - 24	024		L	Pcs " Core loss
24 - 25	025		L	Pgt "
25 - 26	026		0.1	Pgt " minor a.v
26 - 27	027		0.02	Psl " "
27 - 28	028		0.41	Psl " "
28 - 29	029		0.04	Psl
29 - 30	030		0.01	Pgt

TYPE

N = NO SAMPLE

S = SLUDGE

C = CONTAMINATED

NORTHERN GOLD N.L.

HOLE No. . WAD 4 . .

DRILLING LOG SHEET

DEPTH TO	SAMPLE No.	TYPE	Au.	DESCRIPTION
30-31	031		L	Pgt
31-32	032		L	Pgt
32-33	033		L	Pgt
33-34	034		0.01	Ps1
34-35	035		0.01	Ps1 x-bedded + lat
35-36	036		0.02	Pgt
36-37	037		0.01	Pgt
37-38	038		L	Pgt
38-39	039		0.01	Pgt
39-40	040		0.01	Pgt
40-41	041		L	Pgt
41-42	042		0.03	Pgt
42-43	043		0.01	Pgt
43-44	044		L	Pgt
44-45	045		0.09	Pgt
45-46	046		0.01	Pgt
46-47	047		0.04	Pgt
47-48	048		0.91	Pgt 10cm @ V. Contaminated + Py.
48-49	049		0.05	Pgt mini @ V.
49-50	050		0.02	Pgt
50-51	051		L	Pgt
51-52	052		L	Pgt
52-53	053		0.01	Pgt
53-54	054		0.06	Pgt
54-55	055		0.02	Pgt mini @ V.
55-56	056		0.01	Pgt + @ V.
56-57	057		0.44	Pgt
57-58	058		0.02	Pgt
58-59	059		0.01	Pgt + @ V.
59-60	060		0.01	Pgt + @ V.

TYPE

N = NO SAMPLE

S = SLUDGE

C = CONTAMINATED

Fresh
Sulphide

start of broken ground.

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. **WAD 4.**

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
105	Pm			XXXXXX	qz vein S-11
				XXXXXX	S-11 along qz vein
				XXXXXX	fine quartz veins
				XXXXXX	
				XXXXXX	
	gord bedding Py			XXXXXX	
110					
	Pgt?				highly altered full of Py almost empty in places
	or intense pyrophy				
115	00000000			000000	qz vein 112 CA
	Pm				condensed at vein + sulfide
	Py				S-11
	Pst			XXXXXX	Buddled clast. some mineralogy horizons
					30. vein N. 236. 7PE
					at vein cleaved 302 74N°
					vein oriented to S1
120				XXXXXX	qz vein ① 206. 002°
	Pm			XXXXXX	S11? ② 82N. 852° cleaved.
				XXXXXX	55N ③ 082. 76 N. + sulfide - normal mineral.
					④ 006. 52W S-11 small veins
					vein + sulfide 042. 72E Normal mineral.
					well bedded.
	Pst				F R51 has slab bedding (x-bedded)
	Pst				
	Pm				25 vein more attention
125	Pst				
	+Py Pm				S-11
	Pst				
				ΔΔΔΔΔ	
	Pm			ΔΔΔΔΔ	
	Pst				
130					S-007. S1W

NORTHERN GOLD N.L.

HOLE No. . WAD 4 . .

DRILLING LOG SHEET

DEPTH TO	SAMPLE No.	TYPE	Au.	DESCRIPTION
60-61	061		0.05	Pgt 10cm lam 2V. Py
61-62	062		0.01	Pgt
62-63	063		0.01	Pgt
63-64	064		L	Pgt
64-65	065		L	Pgt
65-66	066		1.46	Pgt 10cm lam 2V. + Py (ACT)
66-67	067		0.09	Pgt min 2V.
67-68	068		0.01	Pgt
68-69	069		0.01	Pgt
69-70	070		0.07	Pgt 10cm 2V. + min 2V.
70-71	071		0.06	Pgt 5cm lam 2V. Py alt.
71-72	072		0.10	Pm + 2V lam + Py
72-73	073		0.15	Pgt + 2V.
73-74	074		0.12	Pm + 1x20cm 2V 1x5cm 2V. Py KP
74-75	075		0.03	" " " " " " "
75-76	076		0.09	Pm min 2V. + Py
76-77	077		0.08	Psh " " + Py
77-78	078		0.08	2V. Py stylites + Psh
78-79	079		0.22	0.5m 2V. + 0.5m Fault crush.
79-80	080		0.1	Pm Fault crush.
80-81	081		0.16	Pm min 2V. + Py
81-82	082		0.1	Pgt " " "
82-83	083		0.15	Pgt Py ACT
83-84	084		0.15	Pgt " "
84-85	085		0.16	Pgt " " min 2V. + Py
85-86	086		0.01	Pgt
86-87	087		0.1	Pgt barren 2V.?
87-88	088		0.03	Pgt
88-89	089		0.01	Pgt 1cm wide vein bar mineral + ACT.
89-90	090		0.02	Psl + Py

TYPE

N = NO SAMPLE

S = SLUDGE

C = CONTAMINATED

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO.....

SCALE.	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
	FAULT ZONE				
80	Pm				crd zone with 25 rein and Pm fragments: - chlorite mud to Psm.
	Pst			XXXXX	
	Pst				
85	Pel				So 11 laminated
	Pof				So 004.51W
	Pst				
	Pst				25 rein with allent
	Pst				So 006.52.W
90	Pst				
	Pof				So 007.62W. 25 rein 356.86W So 004.72.N So. 008.56W
	Pm				So. 007.76E 362.66W SI 11
	Pst				
95	Pm				
	Pst				
	Pm			XXXXX	Monby So 11 25 reins
	Pst			XXXXX	
	Psh.				Fault. 006.67E shales slide down dip N. of H. K. W. So 008.47°
100	Pst				So 11 25 rein with stylolites
	Pm			XXXXX	Tuffaceous Pm.

NORTHERN GOLD N.L.

HOLE No. WAB 4...

DRILLING LOG SHEET

DEPTH TO	SAMPLE No.	TYPE	Au.	DESCRIPTION
96-91	91		0.18	Pg f + minor 2.v. + Py.
91-92			0.04	Pm - Py.
92-93			0.05	Pg f + 2.v. + Py.
93-94			0.04	Pm + Py.
94-95			0.01	Pm - Py.
95-96			L	Pm - Py.
96-97			0.03	Pm - Py + 2.v. + Py.
97-98			L	Pm - Py + 2.v. + Py.
98-99			0.06	Pm - Py.
99-100			L	Pg f + Py alt minor 2.v.
100-101			L	Pg f " " "
101-102			0.03	Pg f " " " 5m 2.v. Lenses + stylolites + Py.
102-103			0.06	Pm - Py + 2.v. + Py.
103-104			L	Pm - Py.
104-105			L	Pm + 2.v. + Py.
105-106			0.01	Pm " " "
106-107			0.02	Pm " " "
107-108			0.01	Pm " " "
108-109			L	Pm minor 2.v. + Py.
109-110			0.02	Pm + 2.v. + Py.
110-111			0.01	Pm + Py.
111-112			0.02	Pvt + Py act
112-113			0.08	Pvt + " " "
113-114			0.01	Pm
114-115			0.02	Pm - Py + 2.v. + Py
115-116			0.01	Pm - Nodules.
116-117			L	Pm - Py + minor 2.v. + Py.
117-118			L	Pvt + Py act + Py 2.v.
118-119			0.06	Pvt " " " "
119-120			0.03	Pvt " " " "

TYPE

N = NO SAMPLE

S = SLUDGE

C = CONTAMINATED

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO.....

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
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[illegible]

NORTHERN GOLD N.L.

HOLE No. **WAD 4**

DRILLING LOG SHEET

DEPTH TO	SAMPLE No.	TYPE	Au.	DESCRIPTION
120-121			0.07	Pm - Py + 2V + Py.
121-122			0.01	Pm - Py + minor 2V.
122-123			0.01	Pm - Py + minor 2V.
123-124			0.01	Pm - Py + minor 2V.
124-125			0.03	Pm - Py + minor 2V.
125-126			0.04	Pm - Py + minor 2V.
126-127			0.01	Pm + 0.5m Breccia
127-128			0.02	Pm
128-129			0.02	Pm
129-130			0.01	Pm
130-131			0.13	Pm - Py
131-132			0.18	Pm - Py
3				
4				
5				
6				
7				
8				
9				
0				
1				
2				
3				
4				
5				
6				
7				
8				
9				
0				

TYPE

N = NO SAMPLE

S = SLUDGE

C = CONTAMINATED

HOLE NO.....

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
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oxidized

Ans ?

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. WAD 4..

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
					BLACK SLT
					RED SLT.
					SAPROLITE GREY CLAY
	Pgt ?				Highly altered white
5	Pvt ?				clay - texture I D.
	Pgt				Pass accompany.
10					
	Pm.				slimy 11 to S1
	Pgt				
15					
	Pm.				
	Pgt				
20	Psl				
	Pof				
	Pes				
	Pgt				
25	Pot				
	Pbs				

NORTHERN GOLD N.L.

DRILL HOLE DATA SHEET

HOLE No. ... WAD 5

PROSPECT. ... Western Arm

TENEMENT. ... ERL 97

LOGGED BY.

CO ORDINATES. E

CROSS SECTION. E

..... N

LONG SECTION. N

..... RL

Depth 55m

DRILL HOLE TYPE. ... PA Triple tube

COMPLETED/ABANDONED

DRILL RIG. ... WARMAN 1000

DRILLER. ... GADEN

DATE STARTED. ... /... /...

FINISHED. ... /... /...

COLLAR INCLINATION. ... -60 ...

DIRECTION. ... 266

SAMPLE SERIES from. to.

WATER FLOW (est)(gph)

REMARKS: ... Called from surface ... PA Triple tube
unable to get orientations until Below Box ... Broken
ground common.

Summary Surface
55m

SUMMARY LOG:

59-7268

WAD 5

Surface

WAD 5

55m

59° → 267°

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. WAD.5...

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
					Core Loss to 1m
					R/Sail
					Qz cobble 10m
1					R/Sail
					Qz cobble
					Core Loss
					R/Sail
2					Core Loss
					R/Sail / clay
2.5	Pm				Qz veins on contact $\Delta 70^\circ$ to So
2.7	Pgt				Axial plane Sill $\Delta 15^\circ$ So $\Delta 75^\circ$ West dip
3	Pm				Qz 1cm $\Delta 42^\circ$ So $\Delta 33^\circ$ Laminated
					So $\Delta 30^\circ$ Pst to Pm
	Pmsl				
2.55	Pgt				
4					Q $\Delta 20^\circ$ Fractured
					So m grain
5					So also Handed
	Pgt				
6					So $\Delta 35^\circ$
6.58	Pst				Q $\Delta 40^\circ$ So subll
					So m - Coarse grain
					Q1 $\Delta 27^\circ - 32^\circ$ Qz veins to 1-3mm wide
					Q2 $\Delta 40^\circ$
7					
9	P3				
					Core Loss
9.29					Qz Tr P3
	Pm				
					Core loss
10					
	Pm				Q $\Delta 2m$
	Pm				Q $\Delta 2m$
11					
					Q $\Delta 11^\circ$ Fractured in Pm
					Q $\Delta 12^\circ$ th strongest to t.)
12	Pst				Q $\Delta 4^\circ$ Pm shown
					So $\Delta 33^\circ$ Tension Gash to 1.5m
12.3	P3				Q $\Delta 23^\circ$ So subll
13					So med grain Pgt

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. WAD 5.....

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
13	Pgt				2 minor kimberlite fractures 13.1 - 13.3 Coarse ground S0 Δ 46°
14					
14.1	Pst J Pm				foliated
15	Pm Pg Pgt	Q 3m Q 3.5m Tr Pg	+Pg		Q S0 Sub II Δ 40° Pm 20% foliated Q Δ 24°
16	Pm	Q 5m Q 1m			S0 f.m. Pgt S0 Pm/Pgt Δ 60° Q Δ 30° shear fabric II Banding Qtz veins on Pm/Pgt Contact Δ 55° S0 f.m. Pgt above Pgt Δ Δ 23°
16.4	Pgt	Tr Pg	Pg?		Pst Pm/Pgt J salt Brecken Pgt
17	Pst Pst/Pgt	Q 3m Q 2m			
18					
19	Pgt				S0 Med → Coarse ground.
20	Pst	Tr Pg			S0 Δ 45° thin fm fractures + Qtz stringers Δ 45° to S0
21	Pgt				
22	Pgt				Coarse grained Bed.
23	Pst	Fresh	Pg		S Δ 10° S1 Δ 9°-15° from Δ 35 minor Qtz stringers S0 & P1
24	Pst	Fresh	Pg		S f.m. Pgt Sphalerite Attn Pst to S9°
25	Pst	Fresh	Pg		Minor Qtz, Pgt stringers Δ 38° - 48° with Feath. hols.
26.3	Pst	Fresh	Pg		Q Δ 43° Fault Δ 55°
26	Pst				S0 f.m. Pgt S1 Δ 35° thin Bed with scattered Qtz veins Normal plane Δ 45°

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. WAD 5

SCALE ROCK ALT. ORE MIN STRUCTURE COMMENTS

26	Pgt	Q1m S.P.		S ₁ 240°	Q Δ 60 6m Sili zone all round
27	Pgt	Q1m S.P.			Q Δ 60
28	Pgt	Q1m S.P.			Q Δ 29
29	Pgt	Q1 S1-Alt.	Py to Py	Q4 Q3	Q1 Δ 85 small Qtz veins in Q2 Δ 69 Siliid Py Py
30	Pgt	Q4 6m	Py	Q	Q3 Δ 15 Q4 Δ 60° Q5 Δ 50 Q6 negative Jn
31	Pgt	Q5 2m	Py	Q2	Q Δ 0° 11 to 12c Axis in Psl Q6 10m
32	Pgt	Q6 10m	Py	Q	Q1 Δ 85 Q2 Δ 5
33	Pgt	Q6 10m	Py	Q1	S1 Δ 45 Q Δ 45 11 to S1
34	Pgt	Q6 10m	Py	Q1	S1 Δ 45 Q Δ 45 11 to S1
35	Pgt	Q6 10m	Py	Q1	S1 Δ 45 Q Δ 45 11 to S1
36	Pgt	Q6 10m	Py	Q1	S1 Δ 45 Q Δ 45 11 to S1
37	Pgt	Q6 10m	Py	Q1	S1 Δ 45 Q Δ 45 11 to S1
38	Pgt	Q6 10m	Py	Q1	S1 Δ 45 Q Δ 45 11 to S1
39	Pgt	Q6 10m	Py	Q1	S1 Δ 45 Q Δ 45 11 to S1

Box

FRACURED
GROUND

ORIENT

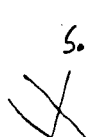
Fracture Ground
Joints Δ 15-20
Δ 60
like Qtz vein
orientations

Fractured ground
11 to Q veins

Long Axis 90 Rotated clockwise down hole.

NORTHERN GOLD N.L. GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. WAD 5.....

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
39	Pgt	20m			0 Δ ?
		1m			6 Δ 35°
40	Pgt	31.8			
		1m			
	Pgt				Q Δ 45 S0 11
41	Very Coarse gravel				S1 Δ 45 b to S0 Δ 46
	Lithic frag.				
42	Pgt				well defined Fabric
	Pgt				S Δ 15
43					S1 Δ 45° Plane Structures
					uphole way up
44					
					Co filled fracture
45					
					
46					
	Pgt				
47					
					Massive
48					
49					
50					Fabric
51					
52	Pgt				Massive

NORTHERN GOLD N.L.
GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. WAD 5

From	To	Sample	Rock Type	Au
0		1 5001	Soil	
1		2 5002	Soil	
2		3 5003	Pm	
3		4 5004	Pm	
4		5 5005	Pgt	
5		6 5006	Pgt	
6		7 5007	Pgt	
7		8 5008	Pgt	
8		9 5009	Qtz	
9		10 5010	Pm	
10		11 5011	Pm	
11		12 5012	Qtz	
12		13 5013	Pgt	
13		14 5014	Pgt	
14		15 5015	Psl	
15		16 5016	Pgt	
16		17 5017	Pm	
17		18 5018	Pgt	
18		19 5019	Pgt	
19		20 5020	Pgt	
20		21 5021	Pgt	
21		22 5022	Pgt	
22		23 5023	Psl	
23		24 5024	Pgt	
24		25 5025	Pgt	
25		26 5026	Pgt	
26		27 5027	Pgt	
27		28 5028	Pgt	
28		29 5029	Pgt	
29		30 5030	Pgf-S	
30		31 5031	Qtz	
31		32 5032	Psl	
32		33 5033	Psl	
33		34 5034	Psl-S	
34		35 5035	Qtz	
35		36 5036	Psl	
36		37 5037	Pgt	
37		38 5038	Qtz	
38		39 5039	Pgt	
39		40 5040	Qtz	
40		41 5041	Pgt	
41		42 5042	Pgt	
42		43 5043	Pm	
43		44 5044	Pgf	
44		45 5045	Pgf	
45		46 5046	Pgf	
46		47 5047	Pgf	
47		48 5048	Pgf	
48		49 5049	Pgf	
49		50 5050	Pgf	
50		51 5051	Pgf	

51	52	5052	Pgf	
52	53	5053	Pgf	
53	54	5054	Pgf	
54	55	5055	Pgf	

NORTHERN GOLD N.L.

DRILL HOLE DATA SHEET

HOLE No. WAD 6

PROSPECT. WEST ARM

TENEMENT. ERL 97

LOGGED BY. S.F.

CO ORDINATES. E

CROSS SECTION. E

..... N

LONG SECTION. N

..... RL

DRILL HOLE TYPE. RC/Diamond

COMPLETED/ABANDONED

DRILL RIG. WARMAN 1000

DRILLER. GADEN

DATE STARTED. 21 / 10 / 92

FINISHED. ... / ... / ...

COLLAR INCLINATION. -60°

DIRECTION. 090°

SAMPLE SERIES from WAD 601 ... to WAD 642

WATER FLOW (est) (gph)

REMARKS:

RC ~~1000~~ Pre collar to 42m.

SUMMARY LOG:

NORTHERN GOLD N.L.

HOLE No. WAD 6

DRILLING LOG SHEET

1 of

DEPTH TO	SAMPLE No.	TYPE	Au.	DESCRIPTION	
1	WAD 601	Ox	Soil		
2	02		B/Bs/gm	brown f.g. sericitic silty/muddy greywacke	
3	03			strongly foliated	
4	04		"		
5	05		"		
6	06		"		
7	07		"		
8	08		B/Bs/gm	brown-black f.g. graphitic muddy	
9	09		"	greywacke strongly foliated	
10	10		"		
11	11		"		
12	12		"		
13	13		"		
14	14		B/Bs/gm	black-brown hematitic? - sulphidic and	
15	15		"	graphitic muddy greywacke f.g.	
16	16		"	strongly foliated	
17	17		"		
18	18		"		50%
19	19		"		2%
20	20		"		5%
21	21		"		
22	22	NOK	B/Bs/gm	black-brown f.g. strongly foliated muddy	
23	23		"	graphitic greywacke/shale	
24	24		"		
25	25		"		
26	26		"		
27	27	FR	"		5%
28	28		"		
29	29		"		
30	30		"		

TYPE

N = NO SAMPLE

S = SLUDGE

C = CONTAMINATED

NORTHERN GOLD N.L.

HOLE No. **WAD 6**

2 of

DRILLING LOG SHEET

DEPTH TO	SAMPLE No.	TYPE	Au.	DESCRIPTION
31	WAD 6 31	FR	6/6 lgs	Brown-grey f.g. foliated partially leached and silicified silty greywacke.
2	32		"	
3	33		"	
4	34		"	
5	35		"	
6	36		6/6 lgs	Black-grey f.g. foliated muddy greywacke
7	37		"	
8	38		"	
9	39		8 lgs	Black f.g. sulphidic, graphitic strongly foliated muddy greywacke.
40	40		"	
1	41		"	Strongly silicified.
2	42		"	
3				
4				End of Reecollar 42m.
5				
6				
7				
8				
9				
0				
1				
2				
3				
4				
5				
6				
7				
8				
9				
0				

TYPE
 N = NO SAMPLE
 S = SLUDGE
 C = CONTAMINATED

NORTHERN GOLD N.L.

DRILL HOLE DATA SHEET

HOLE No. ... WAD 6

PROSPECT. ... WESTERN ARM.

TENEMENT. ... ERL 97

LOGGED BY. ... G. A. P.

CO ORDINATES. ... 42576 ... E

CROSS SECTION. N ■

... 62260 ... N

LONG SECTION. E ■

... 70 ... RL

FINAL DEPTH

DRILL HOLE TYPE. DDH.

COMPLETED/ABANDONED

DRILL RIG.

DRILLER. GADEN.

DATE STARTED. 21. / . 10. / . 92

FINISHED. ... / /

COLLAR INCLINATION. ... 60. .

DIRECTION. ... 090.

SAMPLE SERIES from. to.

WATER FLOW (est)(gph)

REMARKS:

EOH 100.5m.

SUMMARY LOG:

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. **WADG...**

SCALE ROCK ALT. ORE MIN STRUCTURE COMMENTS

42	Pgt				
43	Pm				Flame structure ↑
	Psl				
44	Pgt				Unmineralized (x-bedded.) So c.a. 45° Broken ground.
45	Pgt				
46	Pm				7 min So 11 So c.a. 40°
47					
48					
49	Pgt				
50					
51					
52	Pm				So c.a. 60°
53	Pgt				
	Pm				
54	Pgt				

slent.

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. W406

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
54	Pgt				
	Pm	2			
55	Psl				x-bedded. C.A. 35°
56	Pgt				
57	Pm				Flame structure ↑ Rip-up structures
58	Pgt				
	Pm				
59	Pm				
	Pgt				
60	Pm				
	Pgt				A graded bedding.
61	Pm				
62	Pgt				
63	Pm				
	Pgt	2			Bedded to C.A. 40°
	Pgt				graded ↑
64	Pm				
	Pgt				
65	Pm				So CA 50 Duplex SI CA. 10° skew 25°
66	Pgt				
67					Coarse grained

NORTHERN GOLD N.L. GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. N406...

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
68	Pgf				
	Pm				So 11 g. So C.A. 40°
69				xxxxxx	on section of veins.
					bedded So. 40°
70	20°				sulphide vein 11 to So.
	Pm				
71	Pgf ↑				graded.
	Pm				x-bedded.
72					
73					
74					
75					
76					
77					
78					
79					
80					

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. W406.....

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
	Pgt				core loss very coarse grained.
81	Pgt	2			
	Pgt	2			
	Pgt	25'			
82	Pgt	30"-4			
	Pgt				
83	Pgt	2			
	Pgt	2			coarse Pgt.
84	Pgt	Pgt			
	Pgt				
85	Pgt	2			
	Pgt	2			
86	Pgt	2			
	Pgt	2			
	Pgt	2			
87	Pgt	Pgt			
	Pgt				
88	Pgt	30 y			
	Pgt	20 y			
89	Pgt	20 y			
	Pgt	20 y			
	Pgt	20 y			
90	Pgt				
	Pgt	30 y			
91	Pgt				
	Pgt				
92	Pgt				
	Pgt	2			
93	Pgt				

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. **UA 9.6....**

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
94	Pgt	Pg.			
95	Pgt	Pg.			
96	Am	Am-Pg	Am-Pg		See C-7-30
97	Pgt	As + Pg	Am-Pg		very altered.
98	Pgt	Pgt			
99	Pgt	Pgt			
100	Pgt	Pgt			
101					
102					
103					
104					
105					
106					

Tenement

Location

Hole No.

ELL97

W406

From	To	Dip	DipDir	Structure	Comments
52.35	52.6	70	261	S0	
53	63.4	69	263	S0	
63	63.4	86	261	S1	
63	63.4	80	263	Q.	S0 11
63.4	64	73	264	S0	
63.4	64	84	263	S1	
65.4	65.9	68°	266	S0	
65.4	65.9	86	666	S1	
65.4	65.9	87	86	Q	in duplex
65.4	65.9	87	86	Z1	Duplex?
67.8	68	73	293	S0	
67.8	68	73	294	Q	
67.8	68	73	294	Z1	S0 11 reverse
68.8	70	72	287	S0	
68.8	70	78	121	Q	
79.5	80	32°	272	Q	Narrow veins like this here.
81.25	81.5	26°	133	Q	
82	82.4	84	242	Q	
83	83.5	31	247	Q	
84	84.5	32	247	4x2 veins.	
88.55	88.85	31	254	Q	
88.85	89.25	32	254	Q	
89.4	89.25	32	251	Q.	
91	91.5	31	254	Q	
94.8	95.2	84	261	Q	
95.75	96	31	258	S0	
95.75	96	31	258	Q	S0 11 with Au.
99	99.5	31	256	Q	

Structural abbreviations:-

S0 Bedding
 Cl-n Cleavage
 CP1-n Pressure solution cleavage
 KB1-n Kink band plane
 Z1-n Shear fabric
 ZS1-n S-fabric
 ZCl-n C-fabric
 E En echelon fracture tips
 ST Stylolite orientation
 LS1-n Stretching lineation
 LCl-n Creulation lineation
 LI1-n Intersection lineation

IK1-n Slickenslide
 LM1-n Mullions or rodding
 LB1-n Boudin necks
 J1-n Joint
 Fl-n Foliation
 FGl-n Gneissic foliation
 Fil-n Igneous lamination
 FAl-n Fold Axis
 FL1-n Fault
 Q1-n Quartz vein
 V1-n Other vein

NORTHERN GOLD N.L.

DRILL HOLE DATA SHEET

HOLE No. WAD 7

PROSPECT. W. ARM

TENEMENT. ERL 97

LOGGED BY. G.A.P.

CO ORDINATES. 42542 ... E

CROSS SECTION. NE

62260 ... N

LONG SECTION. EN

70 ... RL

FINAL DEPTH

DRILL HOLE TYPE. DDH

COMPLETED/ABANDONED

DRILL RIG. WARMAN 650

DRILLER.

DATE STARTED. / / /

FINISHED. / / /

COLLAR INCLINATION. -60 ...

DIRECTION. 090

SAMPLE SERIES from. to.

WATER FLOW (est)(gph)

REMARKS:

EOH. 80.1

SUMMARY LOG:

NORTHERN GOLD N.L.
GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. **WAD7**

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
	Soil				
1	Pm				very weathered
2	Pst				with beddes so 20°
3	Pm				
4	Pgt				so ca. 35°
5	Pgt	215°			
6	Pm				
7	Pgt				
8	pm				
9	Pgt				
10	pm				
10	Pgt				
11	Pst	215°			
11	Psh				
12	Pst	210°			
12	Psh				
13	Pgt				

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. **W4D7**

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
14	P _{gr} P _{gt}	P _g 210			
15	P _{gt}				
16	 P _g				Core Lns.
17	P _{gt} 				
18	P _{sh} P _m P _{gt}				
19					
20		P _{io}			
21	P _{gt}				
22		P _{io}			
23	P _{gt}	P _{io}		xxxxxx	
24	P _{gt}			xxxxxx	
25					
26					

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET



HOLE NO. UAD7.....

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
	Pgf	q ₃₅ Py			
27	Pgf	q ₆			
28	Pgf	Py			
29	Pgf	q ₂₅			
30	Pgf	q ₃₅ Py			
31	Pgf	q ₂₀ Py		XXXXXX	
32	Pgf	q ₁₅			
33	Pgf	q Py			
34	Pgf	q Py			
35	Pm	q ₁₀			
36	Pgf	q			
37	Pm	q ₃₅			SO C.A. 20
38	Pgf				
39	Pgf	q ₂₀			
40	Psl	q ₁₀			Laminated
41	Pm				

↑
OX / TRANS
SUL PH. ↓

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

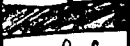
HOLE NO. **W407**

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
	Pgt				core.
	P ₂ l				limited
40	Pgt				
	Pgt				
	P ₂ l				limited
41	P ₂ l				
	P₂l	8			
42	Pgt				
	Pm				
	Pm	2.20			
43	Pgt				
	Pgt				
44	Pgt				
	Pgt	2.25			
45	Pgt				
	Pgt	2.20			
	Pgt				
46	Pgt	2			
	Pgt	2			
47	Pgt				
	Pgt				
48	Pgt	2.10			limited
	P ₂ l				
	P₂l	2.10			limited
49	P ₂ l				
	Pm				
	Pgt	1.5			
	Pgt	2.10			
50	Pgt	2.10	Am-Py		Am
	Pgt				
51	Pgt				
	Pgt	2.10	Py		
52	Pgt				

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. WAD 7

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
		117			
	Pgt	Pg			
53		235			
	Pgt	230			
54	Pgt				
55		240			
	Pgt				
56					
57	Pgt				
58					lithic fragments.
59					bedded.
60					
61	Pgt				
62					
63					some Pgt grading.
	Pgt				
64	Pgt				garnet rich CA. 40°
65	Pgt				

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. W407

SCALE ROCK ALT. ORE MIN STRUCTURE COMMENTS

	Pgt				
	Pm				
66	Pm				So c.a. 40
	Pm				
67					
68					
69					
70	Pgt				
71					
72					
73					Fault filled with Ss c.a. C.A. 150
74	Pm				
	Pgt				↑ grading
	Pm				
75					
76	Pgt				
77	Pm				
	Pm				
	Pgt				
78	Pgt				

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO.

Hole No. _____

WAD 7

Complex plane Fractal down
(Norm. 12)

IK1-n	Slickenslide
LM1-n	Mullions or rodding
LB1-n	Boudin necks
J1-n	Joint
F1-n	Foliation
FGL-n	Gneissic foliation
FIL-n	Igneous lamination
FAL-n	Fold Axis
FL1-n	Fault
Q1-n	Quartz vein
VL-n	Other vein

S0	Bedding
Cl-n	Cleavage
CP1-n	Pressure solution cleavage
KB1-n	Kink band plane
Z1-n	Shear fabric
ZS1-n	S-fabric
ZC1-n	C-fabric
E	En echelon fracture tips
ST	Stylolite orientation
LS1-n	Stretching lineation
LC1-n	Cremulation lineation
LJ1-n	Intersection lineation

NORTHERN GOLD N.L.

DRILL HOLE DATA SHEET

HOLE No. WAD 8 PROSPECT. Warman Arm
TENEMENT. ERL 97 LOGGED BY.....
CO ORDINATES. 42515 E CROSS SECTION..... E
62260 N LONG SECTION..... N
70 RL
DRILL HOLE TYPE. PA tripple tube COMPLETED/~~ABANDONED~~ 90m
DRILL RIG. WARMAN 6000 DRILLER. GADEN
DATE STARTED. ././. FINISHED. ././.
COLLAR INCLINATION. -60 DIRECTION. 266
SAMPLE SERIES from..... to.....
WATER FLOW (est)(gph)

REMARKS: Pre collar to 24 m then PA core.
Orientation collected.

EOH 90m

SUMMARY LOG:

WAD 8

Surface

60° → 265

WAD 8

90m

58½ → 266

NORTHERN GOLD N.L.

DRILL HOLE DATA SHEET

HOLE No. WAD 8

PROSPECT. WESTERN ARM

TENEMENT. ERL 97

LOGGED BY. S.F.

CO ORDINATES. 42 59 S

CROSS SECTION. E

622 60

LONG SECTION. N

70.0

DRILL HOLE TYPE. R.C./Diamonds

COMPLETED/ABANDONED

DRILL RIG. WARMAN 1000

DRILLER. GADEN

DATE STARTED. 24/9/92

FINISHED. ... /... /...

COLLAR INCLINATION. -60

DIRECTION. -270°

SAMPLE SERIES from. WAD 801 ... to. WAD 824 ...

WATER FLOW (est) (gph)

REMARKS: R.C. Pre-corer to 24m.

SUMMARY LOG:

NORTHERN GOLD N.L.

HOLE No. WAD 8.

DRILLING LOG SHEET

DEPTH TO	SAMPLE No.	TYPE	Au.	DESCRIPTION	%Qtz
1	WAD 8 01	WD	Br lg/fg	Brown - black f.g. muddy - silty	40%
2	02	"	"	greywacke, strongly micaceous (unsorted)	60%
3	03	"	"		40%
4	04	"	"		50%
5	05	"	"		50%
6	06	"	"		40%
7	07	"	Br lg/fg	brown qtz - little rich greywacke	10%
8	08	"	"	m-c.g. micaceous. Strongly foliated	5%
9	09	"	"		
10	10	"	"		
1	11	"	"		
2	12	"	"		
3	13	"	"		
4	14	"	"		
5	15	"	"		
6	16	"	"		
7	17	"	"		
8	18	"	"		10%
9	19	"	"		
20	20	"	"		
1	21	WDX	"		
2	22	"	"		
3	23	"	"		
4	WAD 8 24	"	"	End of pre collar.	
5					
6					
7					
8					
9					
0					

TYPE
 N = NO SAMPLE
 S = SLUDGE
 C = CONTAMINATED

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. WAD 8

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
25					
26					
27	Pg f				
28					
29					
30					
	C-2235				
31	Pg f				graded bedding ↓
32					
	Y				
	FINE				
33	C-2235				
	Y Pg f				
34	FINE				Laminated
	C-2235				
35					
	Pg f				
36					
37	FINE				

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. WA03

SCALE ROCK ALT. ORE MIN STRUCTURE COMMENTS

					Laminated
38					
	Pg f				
39					Laminated
40	Pg f				
41	Pg f C. M. M. E.				
42					
	Pg f				
43					
44	Pg f				
45	Pg f + y				
46					
	Pg f				
47					very coarse angular microcline crystals not rounded: Tuff matrix.
48					C.A. 65°
					C.A. 50°
49					
	Pg f				
50					

by
John
and

NORTHERN GOLD N.L.
GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. W-08

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
	FAULT ~ 40'		Py (54)		very white qtz
51	Pof		Py (54)		Some veins to So
					Some ⊥
52	Pof		Py (51)		
	Pof		Py (51)		
53	Pof		Py (57)		
54					
	Pgt				
55					
	Pgt				sh. & granitic looking.
56					LS.
	Pof				
57					
	Pgt				LS.
58					
	Pgt				
59					
	Pm				Fine laminated zone
60					LS & vein in So.
	Pm				Slump structures. S injects through
61	BSI				complex folding of small Pgt bed.
					Slumping
62	Pm				
63					

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. WAD 8.....

SCALE ROCK ALT. ORE MIN STRUCTURE COMMENTS

		Pm				Shed 11 to S
C.A. 20		Psl				X - bedding - Slumping
C.A. 26	64	Pm				brecciated vein - carbonate
		Psl				Laminated
	65	Pst				Sharp structures
		Pot				In folded Pot in Psl
	66					
	67	gond.				gond. more carbonate?
		Pgr				
	68	Pgt				grading
		Pm				Slumping + laminated beds.
	69	Pgt				= low structure / Fold?
						Pm clasts + reduction spots
	70					
C.A. 70	71	Pgf				Fine sulfide veins in Zcl 11 to So
						grading Pgt has mix of
	72	Psl				clasts of Pm at contact
		Pof				So a 20% veins bridged.
	73					Rid of dirt
C.A. 50		Psl				L1
		Pof				So 11
C.A. 15	74	Psl				L1
C.A. 05		Psl				
C.A. 80						
	75	Pof				
C.A. 90						SLUMPED. mix up clasts
C.A. 83	76	Pm				Fine Py relicts in Pm.

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. WAO 8

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
C.A. 15°	Pgf	2	P ₇		11 G So
C.A. 86°	Pgf	2	P ₄		
77	Pgf				
78	Pgf				
C.A. 68	Pgf	2	P ₄		
C.A. 63	Pgf	2	P ₄		
79	Pgf				
80	Pgf				
C.A. 65°	Pgf	2	P ₄		
81	Pgf				
82	Pgf				
83	Pgf				
84	Pgf				
85	Pgf				
86	Pgf				
C.A. 10°	Pgf				
C.A. 35°	Pgf				
87	Pgf				
88	Pgf		P ₄		altred
89	Pgf				

EOH 90n.

Tenement

Location

Hole No.

28197

W.A.

WAD 8

From	To	Dip	DipDir	Structure	Comments
52.5	52.5	86°	274	Q1	Mineralogical 2-V.
46.5	46.95	67	336	21	+ Py small mineral vein.
46.5	46.95	59	074	251?	unique fabric.
61.5	61.7	73	082	21	So content cleared out.
61.7	61.9	68	268	So	x-bedded.
63.4	63.8	71	267	So	x-bedding
63.4	63.8	71	267	Q1	11 to So laminated
63.4	63.8	71	267	Z1	contains Q1. ^{Tag in Q1} suggests reverse fault.
63.4	63.8	65	071	Q1	
63.8	64.1	66°	168	So	Younging down hole.
64.3	64.6	68°	264	So	x-bedding - 1/2 down hole.
64.3	64.6	68	264	Q1	antitaxial qtz.
68	68.4	32	230	L2	lineation on Biddle Fault.
68	68.4	47	265	F	Fault
68	68.4	67	242	So	
68.5	68.6	87	246	So	
70.5	70.6	24	294	F	Fault
70.5	70.6	12	310	L2	lineation on Biddle Fault reverse.
70.6	70.9	64	134	Q1	
71.5	72	27°	296	21	reverse - 1/2 gone by 11 to C
71.5	72	20°	296	LS1	
71.5	72	27°	296	So	11 to 26.
71.5	72	27	296	21	
71.5	72.8	24	081	21	+ Py.
72.5	72.8	86	147	F	Late Fault
72.5	72.8	79	348°	L2	lineation - Fault
72.9	73.1	26°	263	Q1	
72.9	73.1	26	263	Z1	observed on margin of Q1
72.9	73.1	26	263	L1	lineation on margin of Q1

Structural abbreviations:-

SO Bedding
 Cl-n Cleavage
 CPl-n Pressure solution cleavage
 KB1-n Kink band plane
 Z1-n Shear fabric
 ZS1-n S-fabric
 ZC1-n C-fabric
 E En echelon fracture tips
 ST Stylolite orientation
 LS1-n Stretching lineation
 LCl-n Crementation lineation
 LI1-n Intersection lineation

IK1-n Slickenslide
 LM1-n Mullions or rodding
 LB1-n Boudin necks
 J1-n Joint
 Fl-n Foliation
 FGl-n Gneissic foliation
 FI1-n Igneous lamination
 FA1-n Fold Axis
 FL1-n Fault
 Q1-n Quartz vein
 V1-n Other vein

THrust

From	To	Sample	Rock Type	Au
	0	1 8001		
	1	2 8002		
	2	3 8003		
	3	4 8004		
	4	5 8005		
	5	6 8006		
	6	7 8007		
	7	8 8008		
	8	9 8009		
	9	10 8010		
	10	11 8011		
	11	12 8012		
	12	13 8013		
	13	14 8014		
	14	15 8015		
	15	16 8016		
	16	17 8017		
	17	18 8018		
	18	19 8019		
	19	20 8020		
	20	21 8021		
	21	22 8022		
	22	23 8023		
	23	24 8024		
	24	25 8025	Pgf	
	25	26 8026	Pgf	
	26	27 8027	Pgf	
	27	28 8028	Pgf	
	28	29 8029	Pgf	
	29	30 8030	Pgf	
	30	31 8031	Pgf	
	31	32 8032	Pgf	
	32	33 8033	Pgf	
	33	34 8034	Pgf	
	34	35 8035	Pgf	
	35	36 8036	Pgf	
	36	37 8037	Pgf	
	37	38 8038	Pgf	
	38	39 8039	Pgf	
	39	40 8040	Pgf	
	40	41 8041	Pgf	
	41	42 8042	Pgt	
	42	43 8043	Pgf	
	43	44 8044	Pgf	
	44	45 8045	Pgf	
	45	46 8046	Pgt	
	46	47 8047	Pgf	
	47	48 8048	Pgf	
	48	49 8049	Qtz	
	49	50 8050	Pgf	
	50	51 8051	Qtz	

51	52	8052	Pgf	
52	53	8053	Qtz	
53	54	8054	Pgf	
54	55	8055	Pgf	
55	56	8056	Pgt	
56	57	8057	Pgf	
57	58	8058	Pgf	
58	59	8059	Pgf	
59	60	8060	Pgf	
60	61	8061	Pm-S	
61	62	8062	Pm	
62	63	8063	Pm	
63	64	8064	Psl	
64	65	8065	Psl	
65	66	8066	Pgf	
66	67	8067	Pgf	
67	68	8068	Pgf	
68	69	8069	Pm	
69	70	8070	Pgf	
70	71	8071	Pgf	
71	72	8072	Pgf	
72	73	8073	Psl	
73	74	8074	Pgf	
74	75	8075	Psl	
75	76	8076	Pgf	
76	77	8077	Pm	
77	78	8078	Pgf	
78	79	8079	Pgf-S	
79	80	8080	Pgf	
80	81	8081	Qtz	
81	82	8082	Pgf	
82	83	8083	Pgf	
83	84	8084	Pgf	
84	85	8085	Pgf	
85	86	8086	Pgf	
86	87	8087	Qtz	
87	88	8088	Pgf	
88	89	8089	Pgf	
89	90	8090	Pgf	

NORTHERN GOLD N.L.

DRILL HOLE DATA SHEET

HOLE No. ... WAD 9. ... PROSPECT. ... W. ARM ...
TENEMENT. ... ERL 97 ... LOGGED BY. ... G.A.P. ...
CO ORDINATES. ... 42554 ... E CROSS SECTION. ... N ☒
... 62260 ... N LONG SECTION. ... E ☒
... 70 ... RL FINAL DEPTH ... 70 ...
DRILL HOLE TYPE. ... DOH ... COMPLETED/ABANDONED
DRILL RIG. ... WARMAN 650 ... DRILLER. ...
DATE STARTED. ... /./. ... FINISHED. ... /./. ...
COLLAR INCLINATION. ... -60 ... DIRECTION. ... 090 ...
SAMPLE SERIES from. ... to. ...
WATER FLOW (est) ... (gph)

REMARKS:

EOL 70.5.

SUMMARY LOG:

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. **WAD 9.**

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
1	Soil				
	PSL				
2	PSL	2			
	PSL				
3	PSL	4			
	PSL				
4					
5					
6					
7	Pgf				
8					
9					
10	PM				
11	Pgf				
12					
		2			
13	Pgf				

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. 4009.....

DEPTH	DIAMETER	REMARKS	REMARKS	REMARKS	REMARKS
14					
15					
16		Pgt			
17					
18					
19					
20		Pm			
21		Pgt			
22		Pm			
23		Pgt			
24		Pm			
25		Pgt			
26		Pm			
27		Pgt			
28		Pm			
29		Pgt			
30		Pm			
31		Pgt			
32		Pm			
33		Pgt			
34		Pm			
35		Pgt			
36		Pm			
37		Pgt			
38		Pm			
39		Pgt			
40		Pm			
41		Pgt			
42		Pm			
43		Pgt			
44		Pm			
45		Pgt			
46		Pm			
47		Pgt			
48		Pm			
49		Pgt			
50		Pm			
51		Pgt			
52		Pm			
53		Pgt			
54		Pm			
55		Pgt			
56		Pm			
57		Pgt			
58		Pm			
59		Pgt			
60		Pm			
61		Pgt			
62		Pm			
63		Pgt			
64		Pm			
65		Pgt			
66		Pm			
67		Pgt			
68		Pm			
69		Pgt			
70		Pm			
71		Pgt			
72		Pm			
73		Pgt			
74		Pm			
75		Pgt			
76		Pm			
77		Pgt			
78		Pm			
79		Pgt			
80		Pm			
81		Pgt			
82		Pm			
83		Pgt			
84		Pm			
85		Pgt			
86		Pm			
87		Pgt			
88		Pm			
89		Pgt			
90		Pm			
91		Pgt			
92		Pm			
93		Pgt			
94		Pm			
95		Pgt			
96		Pm			
97		Pgt			
98		Pm			
99		Pgt			
100		Pm			

^ good bedding

^ good bedding

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. ... NAD 9 ...

SCALE ROCK ALT. ORE MIN STRUCTURE COMMENTS

	Pm				
17	Pm			Si	Bedded.
28					
29	Pgt				Coarse
30					
31	Pgt				Fine. ↑
32	Pgt				
33	Pgt				Laminated.
34	Im				↑ grading
35	Pgt				
36		9/40			
37	Pgt				
38		2/40			
39	Pgt				

↑ / turns
↑
SUL

Ox / turns
↑ ↑
SUL

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. **WAD9**.....

SCALE	ROCK	ALT.	ORE	MIN	STRUCTURE	COMMENTS
40	Pgt					very coarse zone.
41		7.0				
42	Pgt					
43		7.25				
44						
45						
46	Pgt					
47	Pm					
48	Pgt	40				
49	Pgt	7				some lithic fragments.
50	Pm	7				
51						
52						

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. **WAD 9**

SCALE ROCK ALT. ORE MIN STRUCTURE COMMENTS

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
53	Pgt				
54					
55	Pgt Pm				
56					
57	Pgt				
58	Pm				
59	Pgt Pm				Au F
60	Pgt Au				Pt, G, Sp
61	Pgt				
62					
63	Pgt Pgt				
64	Pgt				
65					

NORTHERN GOLD N.L.
GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. W409...

[illegible]

ERL 77

W. AEM

WAB 9

Structural abbreviations:-

SO	Bedding
Cl-n	Cleavage
CP1-n	Pressure solution cleavage
KB1-n	Kink band plane
Z1-n	Shear fabric
ZS1-n	S-fabric
ZCl-n	C-fabric
E	En echelon fracture tips
ST	Stylolite orientation
LS1-n	Stretching lineation
IC1-n	Crenulation lineation
LI1-n	Intersection lineation

IKl-n	Slickenslide
LMl-n	Mullions or rodding
LB1-n	Boudin necks
Jl-n	Joint
Fl-n	Foliation
FGl-n	Gneissic foliation
Fil-n	Igneous lamination
FAl-n	Fold Axis
Fl1-n	Fault
Ql-n	Quartz vein
Vl-n	Other vein

DRILL HOLE DATA SHEET

PROSPECT. ERL 97 WARM

LOGGED BY.....

CROSS SECTION.....N

LONG SECTION.....EIN

FINAL DEPTH

COMPLETED/ABANDONED

DRILLER.

FINISHED. . . ./ . . ./ . . .

DIRECTION.

WATER FLOW (est) (gph)

[illegible][illegible]

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. N4010

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
1	Dark Snd				
2	bed Snd				
2	arg Snd				calcareous C- horizon
3	very weathered light clay				contains gte fragments
4	lgf				
5					very weathered
6	pst				foliated
7	pfp				
7		2			
8	lgf				
9		2			
10					core loss
11	pfp				
11		2			
12	lgf				
12		2			
13	lgf				
13		2			

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. WAD 10

SCALE	ROCK	ALT.	ORE	MIN	STRUCTURE	COMMENTS
	Psl Pm	↓				So C.A. 25. laminated
	q					
14	l.s	52				
	l.s					
	l.s					
15	Psl					laminated C.A. 41
	l.s					Core loss
	q					
16	Pst					
	q					
17	l.s					
	l.s					
	Pst					
	l.s	ca 50'				
	l.s					
18	l.s					
	q					
20	Pst					Core loss
	q					
21	l.s					
	q					
22	Pst					
	l.s					
23	Psl					laminated - x-bedded.
	q	C.A. 40				Stickwork reins
24	Pst	C.A. 15				
	Py					
	l.s	ca 60				
25	l.s					
	l.s	2				
26	q	0				q. run 11 to core intersect with l.s

↑ oxidized
↑ ventured.

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. WAD 10

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
	<i>py</i>				
27	<i>lat</i>				
28					
29					
		<i>CA 50</i>			
	<i>lat</i>	<i>py</i>			
30		<i>CA 40</i>			
31					
32					
33					
34	<i>py</i>				
35					
36					
37					
38					
39					

seems to contain breccia.
very coarse grained with
fragments of PSI

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. WAD 10

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
40	lgt psi				laminated to x-bedded
41					
42	lgt				Fine grained
43					
44	pm psi	ca. 10 ca. 40			Slump structures.
45	lgt				
46					
47	lgt				
48	psi lgt				laminated. c.a. 50 20°
49	pm				
50	lgt				30 30° c A lgt along contact
51	pm - lgt				
52	psi				so ca. 10 x-bedded slump - fine shales

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. W40 10.

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
	Psl				green mineral
	Psl				small py, carbonate? & vein & talc
53	lgt				Si well developed
		Py			
54		Hae			Py in fractures
	Pm				
55		Py			limited
					garnet
56		Hae			
	Pgt				with numerous
		Py			lsc. ducts
57					
		Hae			
58		Py			brown mineral (carbonate?)
					lsc. very soft (not splintable)
59					
60		Py			
61					
		Py			
62		Hae			
	Pgt				
63					
					slab fragments
64					
65					

analyse
For Zn
Pb etc

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. 490.10

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
66	Pgt	HAE			1/5, brown mineral py. internal veins. external veins
67	Pgt	HAE			
68					
69	Pgt	C.A. 80	K, ly.		brown mineral
70	Pgt	C.A. 80	K, ly.		
71	Pgt				
72	Pgt	C.A. 60			
73	Pgt	C.A. 60			
74	Pgt				
75	Pgt	C.A. 60 C.A. 50	ly		external veins brown mineral + 1/5.
76	Pgt	C.A. 60 ly	ly	xxxxxx	brown mineral.
77	Pgt	Py			
78	Pgt	C.A. 70	ly		brown mineral

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO.....

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
-------	------	------	---------	-----------	----------

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	CONTENTS
29	1st	215			Si evident
	P ₂ f	P ₁			
30	1st	25 150y.			
	P ₂ f	10 9 17		1y aspy.	
	P ₂ f.	40 7 10		aspy	
81					Had terminated due to ground collapsing.
82		10 9			

Tenement
ERL 97

Location:
W. ARM

Hole No.
WAS 10

[illegible]

Structural abbreviations:-

S0	Bedding
Cl-n	Cleavage
CP1-n	Pressure solution cleavage
KB1-n	Kink band plane
Z1-n	Shear fabric
ZS1-n	S-fabric
ZCl-n	C-fabric
E	En echelon fracture tips
ST	Stylolite orientation
LS1-n	Stretching lineation
IC1-n	Cremulation lineation
LI1-n	Intersection lineation

IK1-n	Slickenslide
LM1-n	Mullions or rodding
LB1-n	Boudin necks
J1-n	Joint
F1-n	Foliation
FG1-n	Gneissic foliation
FI1-n	Igneous lamination
FA1-n	Fold Axis
FL1-n	Fault
Q1-n	Quartz vein
VI-n	Other vein

DRILL HOLE DATA SHEET

PROSPECT. . . W. ARM

LOGGED BY... G. A. P.

CROSS SECTION.....N

LONG SECTION. E

FINAL DEPTH

COMPLETED/ABANDONED

DRILLER.....

FINISHED. . . .// . . .

DIRECTION. . . 270°

WATER FLOW (est)(gph)

SUMMARY LOG:

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

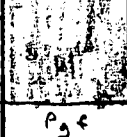
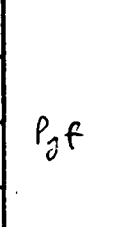
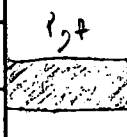
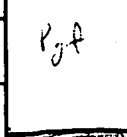
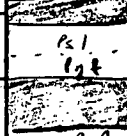
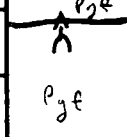
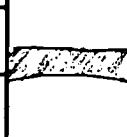
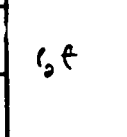
HOLE NO. WAD 11

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
1	Black silt.				
2	Red silt fragments				
3					
4	Gray aluminum Fill. Lined Zoe.				
5					
6					
7					
8	Pgt				orange gray very ventral
9					
10	1st Pm Pot	80°			
11	Pot	91°			
12	Pgt	2°			
13					

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. W.A.D.J.

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
14					Some best sulphide.
15		80			
16		80			
17		80		xxxxxx xxxxxx xxxxxx xxxxxx xxxxxx	
18					Core loss.
19		80			
20		80		xxxxxx xxxxxx xxxxxx	rain CA. 90 means up to 1 cm wide.
21		80			slumping of laminated psl
22		80			
23		80			
24		80		xxxxxx xxxxxx xxxxxx xxxxxx xxxxxx	Kind 80° - 60° CA.
25		80			
26		80			

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. ... 4102..H

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
	Pgt				So C.A. 70° A bedding contact
	Pcl				
	Pgt				
27	Pgt				
	Pgt	270			ly. Aspy.
	Pgt	275			
	Pgt	280			
28	Pgt	285			
	Pgt	290			ly. Aspy.
	Pgt	295			
	Pgt	300			
29	Pm	305			
	Pm	310			ly. Aspy.
	Pm	315			
	Pm	320			
30	Pm	325			
	Pgt	330			ly. Aspy.
	Pgt	335			
	Pgt	340			
31	Pgt	345			
	Pm	350			ly. Aspy.
	Pm	355			
	Pm	360			
32	Pm	365			
	Pgt	370			some rock fragments Pgt in Pm
	Pgt	375			
	Pgt	380			
33	Pgt	385			
	Pgt	390			almost looks homofoliated
	Pgt	395			
	Pgt	400			
34	Pgt	405			
	Pm	410			Laminated
	Pm	415			
	Pm	420			
35	Pm	425			
	Pgt	430			Fine grained
	Pgt	435			
	Pgt	440			
36	Pgt	445			
	Pm	450			So in Pm C.A. 80°
	Pm	455			
	Pm	460			
37	Pm	465			
	Pgt	470			
	Pgt	475			
	Pgt	480			
38	Pgt	485			
	Pgt	490			
	Pgt	495			
	Pgt	500			
39	Pgt	505			

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. V4211.

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
	pyf	Sil	Py		
	pyf	pyf			
40	pm	pyf			So 55
	pyf	pm			So 50
41	pyf	HAEM	Py		amphibole?
	pyf	pyf			
42	pyf	pyf	Au?		occasional pyf fragments.
43	pyf				
44		pyf			
45					amphibole?
46					
47	pyf				
48					
49	pm				So 35
50	pyf				
51	pm				undulinate & garnet.
	pyf				concreted substance.
52					

NORTHERN GOLD N.L.

GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. 449111...

SCALE	ROCK	ALT.	ORE MIN	STRUCTURE	COMMENTS
53	Pgt				
54					laminated
55	PSI				X bedded ↓ graded bedding fining ↓
56	Pgt				
57					
58	PSI 7M				chumpy laminated bed So 25°
59	Pgt				
60					
61					
62	PSI				laminated. X bedded
63	PM Pgt				Flattened shale fragments coarse ↓ fine laminated
64	PM Pgt	20			
65	Pgt				

NORTHERN GOLD N.L.
GRAPHIC DIAMOND DRILL LOG SHEET

HOLE NO. ۷۹۵۱۱.....

[illegible]

Tenement
ERL 97

Location
W. ARM

Hole No.
W 4 D 11

From	To	Dip	DipDir	Structure	Comments
36.2	36.5	46	086	So	
36.2	36.5	46	086	Q	
22.1	22.5	66	436	Q	Late vein?
27.2	27.6	48	088	So	
27.3	27.6	47	086	Q	
30.2	30.6	46	087	So	Younging up hole.
30.2	30.6	46	087	Q	
30.7	30.9	61	088	So	
30.7	30.9	61	088	Q	
30.7	30.9	28	255	Sulphide	Sulphide vein in Q.V.
35.3	35.7	51	087	So	
35.3	35.7	52	087	Q	
35.8	35.9	46	088	So	
35.8	35.9	47	089	Q	
36.7	37	36	086	Q	
38.1	38.3	84	087	Py Fracture	Quartz filled fracture (duplex)
38.6	38.7	46	084	So	
38.6	38.7	44	083	Q	No evidence for sliding
38.7	39.1	51	084	So	on E-dipping structures
38.7	39.1	51	084	Q	
40	40.3	56	087	So	
40	40.3	58	087	Q	
40	40.3	17	258	Sulphide vein	Thin fracture orientated
40.3	40.5	58	087	So	
40.3	40.5	58	087	Q	
44.1	44.5	71	106	Q	
44.1	44.5	51	261	So	
50.5	50.7	72	263	So	Concretion?
54.3	54.6	73	264	So	X-bedding. Very distinct
55	55.2	74	264	So	Laminated P&F
55	55.2	74	264	Q	

Structural abbreviations:-

SO Bedding
 Cl-n Cleavage
 CPl-n Pressure solution cleavage
 KBl-n Kink band plane
 Zl-n Shear fabric
 ZSl-n S-fabric
 ZCl-n C-fabric
 E En echelon fracture tips
 ST Stylolite orientation
 LS1-n Stretching lineation
 LC1-n Crenulation lineation
 LI1-n Intersection lineation

LK1-n Slickenslide
 LM1-n Mullions or rodding
 LB1-n Boudin necks
 J1-n Joint
 Fl-n Foliation
 FGl-n Gneissic foliation
 FIL-n Igneous lamination
 FAL-n Fold Axis
 FL1-n Fault
 Q1-n Quartz vein
 V1-n Other vein

ERL 97

Test slot drilling

GRADE CONTROL DRILLING

①

Dup	Hole/Depth	ID1	Qtz
	G101	Sol	25
	2	Psi	15
	3	Psi	tr
	4	Psi/CLA	5
	5	Psalm	5
	6	Pm	tr
	7	Pmsi	15
G111*	8	"	8
	9	Pmsi	5
	10	Pm	—
	G201	Sol	45
	2	Pmsi	tr
	3	Psi	3
G211*	4	Pmsi	2
	5	Qtz/Psalm	60
	6	Qtz/Psi	80
	7	Pm	20
	8	Pmsi	tr
	9	Psi	tr
	10	Pmsi	—
	G301	Sol	40
	2	Psi	5
	3	Psalm	10
	4	Qtz/Psi	85.
	5	Pmsi	15
	6	Psalm	5
*	7		
	8		
	9		
	10		
	G401	Qtz	75
G411	2	Qtz	90
	3	Qtz(Pm)	80
	4	Qtz(Psi)	60
	5	Psi	10
	6	Psi	15
	7	Psi	20
	8	Psig	15
	9	Qtz	55
	10	QtzPsi	50

Hole/depth	ID1	Qtz
G501	Sol/Qtz	40
2	Psalm	20
3	Pmsi	30
4	Pm/Q	50
5	Psi	35
6	Qtz	80
7	Pgt	80
8	Qtz (Pgt)	60
9	Pgt	35
10	Pm	5
G601	Sol	20
2	Pgt	5
3	Pgt	tr
4	Psi	2
5	Pgt	tr
6	Pm/Q	50
7	Psi	tr
8	Pgt	5
9	Pgt	tr
10	Pgt	3
G701	Sol	16
2	Psi	20
3	Pgt	2.
4	Pgt	5
5	Pgtm	5
6	Psalm	tr
7	Pm	tr
8	Pmsi	15
9	Pmsi	5
10	Psalm	tr
G801	Sol	35.
2	Psi	20
3	Psi	10
4	Pgt	15
5	Pgt	tr
6	Pgt	8
7	Psi	tr
8	Psigt	tr
9	Psi	5
10	Psi	tr

Hole/depth	ID1	Qtz
G901	Sol	25
2	Pm	10
3	Pmgt	2.
4	Pgt	15.
5	Pgt	5
6	Pgt	5.
7	Pgt	30
8	Pgt	5.
9	Pgt	15.
10	Pgt	10.
G1001	Sol	10
2	Pgt	30
3	Pm	tr
4	Pm	30
5	Pm	3
6	Pmsi	20
7	Psi	15
8	Qtz	70
9	Pgt	35.
10	Pgt	15
G1101	Sol	10
2	Psi	10
3	Pmsi	tr
4	Psi	tr
5	Pm	10
6	Pm	5
7	Pm	15
8	Pm	3
9	Pmsi	8
10	Psig	5
G1201	Sol	10
2	Pgt	tr
3	Pgt	15
4	Pgt	8
5	Pgt	1
6	Pgt	2.
7	Pgt	1
8	Pgt	5
9	Psig	tr
10	Pgt	2.

* G1,2,3 1st meter 1.5 slm 1m from 1st meter .85 slm 1m to G11 slm 1m

Dup

Hole/Depth	ID1	Q12
Q1301	Sol	15
2	Pgt	2
Q1311-3	Pgt	2
4	Pgsi	4
5	Psi	4
6	Psi	5
7	Psi m.	5
8	Psi m	4
9	Pgt si	5
10	Psi	4
Q1401	Sol	5
2	Pgt	4
3	Pgt	4
Q1411-4	Pgt	4
5	Pgt	10
6	Pgt	5
7	Pgt	5
8	Pgt	4
9	Pgt	4
10	Pgt	4
Q1501	Sol	5
2	Psi	4
3	Psi	3
4	Pgt	5
Q1511-5	Pgt	4
6	Psi	1
7	Pgt	4
8	Pgt	1
9	Pgt	3
10	Pgt	3
me Z Q1601	Sol	35
2	Pgt	2
3	Pgt	4
4	Psi g	1
Q1611-6	Psi g	1
5	Psi g	1
7	Psi	2
8	Psi m	4
9	Psi m	4
10	Psi	4
Q1701	Sol	35
2	Psi	5
3	Psi	4
4	Psi g	4
5	Psi g	1
6	Psi m	8
Q1711-7	Psi	4
8	Psi	4
9	Psi	1
10	Psi	2

Dup

Hole/Depth	ID1	Q12
Q1801	Sol	40
2	Psi	5
3	Pgt	5
4	Pgt	8
5	Psi m	10
6	Psi m	40
7	Psi m/a	40
Q1811-8	Psi m	1
9	Psi m	4
10	Pgt	10
Q1901	Sol/Psi	35
2	Psi m/a	50
3	Psi m/a	50
4	Q (Psi)	65
5	Q (Psi)	70
6	Psi m	20
7	Psi	2
8	Pgt	4
Q1911-9	Pgt	4
10	Pgt	4
Q2001	Sol	30
2	Psi	5
3	Psi	10
4	Psi m/a	50
5	Psi m/a	50
6	Psi m	5
7	Psi m	5
8	N-S	
9	ES 4	
Q2011-10	Wet No Return.	
Q2101	Sol	35
2	Psi	15
3	"	5
4	"	4
5	"	4
6	"	5
7	Psi/Q	30
8	Q12	80
9	ES 4	
10		
Q2201	Sol	40
Q2211-2	Psi	5
3	Psi	5
4	Psi g	4
5	Pgt/si	4
6	Psi g	2
7	Psi g	4
8	Psi m	2
9	Psi m	1
10	Psi m	5

Dup

Hole/Depth	ID1	Q12
Q2301	Sol	25
2	Psi	5
Q2311-3	Psi g	2
4	Pgt	15
5	Psi g	4
6	Psi g	4
7	Psi m	4
8	Psi m	5
9	Psi m	3
10	Psi m	
Q2401	Sol	30
2	Psi	10
3	Psi	8
Q2411-4	Psi m	10
5	Pgt	1
6	Psi	10
7	Psi	2
8	Psi	1
9	Psi	2
10	Psi	5
Q2501	Sol	20
2	Psi	4
3	Psi	2
4	Psi m	1
Q2511-5	Psi m	4
6	Psi m	2
7	Psi m/a	50
8	Psi m/a	50
9	Psi m/a	50
10	Psi m/a	50
Q2601	Sol	20
2	Psi m/sol	4
3	Psi m	2
4	Psi m	5
5	Psi m	2
Q2611-6	Psi m	2
7	Psi m	4
8	Psi	5
9	Psi m	15
10	Psi m	2
Q2701	Sol	15
2	Sol/Psi	5
3	Psi g	5
4	Psi g	8
5	Pgt	4
6	Pgt	20
Q2711-7	Pgt	5
8	Pgt	1
9	Pgt	4
10	Pgt	4

GRADE CONTROL DRILLING

⑧

Dup	Hole/Depth	ID1	Qtz	Dup	Hole/Depth	ID1	Qtz	Dup	Hole/Depth	ID1	Qtz
	92801	Sol	15	-5	93301	Sol	40		93801	Sol	40
	2	Sol/Psl	10		2	Sol/Pgt	5		2	Psl	15
	3	Pgt	5		93311-③	Pgt	1		3	Pgt	2
	4	Pgt	15		4	"	1		4	"	3
	5	Pm	2.		5	"	10		5	"	2
	6	Pm SI	tr		6	"	2		6	"	1
	7	Pm SI	—		7	"	5		7	Pgt	1
92811	⑧	Pm SI	—		8	Pm	25	93811	⑧	Pgt	tr
	9	Pm SI	2.		9	"	10		9	"	1
	10	Pm SI	tr		10	"	8		10	Psl/m	10
	92901	Sol	10	.5	93401	Sol	50		93901	Sol	30
	2	Sol/Psl	5.		2	Sol/Pm	10		2	Sol	15
	3	Psl/m	tr		3	Pm	15		3	Pm/SI	15
	4	Psl/m	tr		93411-④	Pm	5		4	Pm	tr
	5	Psl/m	tr		5	Pm/Psl	15		5	"	tr
	6	Pgt	tr		6	Psl	tr		6	Pgt	3
	7	Pgt	tr		7	Pm/SI	40		7	"	2
	8	Pgt	tr		8	Pm	30		8	"	2
92911	⑤	Pgt	5		9	Pm	15	93911	⑤	"	10
	10	Pgt	—		10	Psl/m	10		10	"	5
	93001	Sol	15.	-5	93501	Sol	30		94001	Sol	25
	2	Psl/Sol	5.		2	Psl	15		2	Pm	1
	3	Pgt	—		3	Pgt	tr		3	Psl	3
	4	Pgt	—		4	"	5		4	Pgt	10
	5	Pgt	—		93511-⑤	"	2		5	Pmgt	5
	6	Pgt	2.		6	Pm	10		6	Pm	5
	7	Pgt	—		7	"	15		7	"	3
	8	Pslg	—		8	"	10		8	"	1
93011	⑩	Pgt	tr		9	Psl/Q	50		9	Pmgt	8
	10	Pgt	tr		10	Psl	30	94011	⑩	Pgt/m	10
Line 3	93101	Sol	15	all 1m	93601	Sol	30	94101	Sol	20	
93111	2	Pm	5	↓	2	Psl	10	94111	2	Sol/Psl	10
	3	Pm SI	5		3	Psl	—		3	Pgt	tr
	4	Pgt	tr		4	Pgt	15		4	"	tr
	5	"	1		5	"	5		5	"	2
	6	"	1		93611-⑥	"	5		6	Pmgt	tr
	7	Psl	tr		7	Pm	20		7	Pm	3
	8	Pslg	1		8	"	10		8	Pm	2
	9	Pgt	2		9	" / Q	50		9	"	2
	10	Pgt	5		10	Psl	tr		10	"	7
	93201	Sol	35		93701	Sol	40		94201	Sol	40
93211	②	Sol/Pgt	3		2	Psl	5	94211	②	Sol/Psl	10
	3	Pgt	1		3	Pgt	6		3	Pgt	5
	4	"	tr		4	"	2		4	"	tr
	5	"	1		5	"	1		5	Pgt	tr
	6	"	2		6	Psl	tr		6	"	20
	7	"	tr		93711-⑦	Pgt	5		7	"	20
	8	Psl	5		8	Pgt	2		8	"	1
	9	Pslg	tr		9	Pm SI	2		9	"	1
	10	(m SI)	tr		10	Q/m	70		10	"	1

Hole/Depth	ID#	QTZ
94301	Sol	15
2	Sol/Pst	10
3	Pst	2
4	"	3
5	"	tr
6	"	2
7	"	1
8	"	1
9	"	5
10	"	2
94401	Sol	20
2	Pm/Sol	20
3	Pm/Sol	tr
4	Pm/Sol	tr
5	"	1
6	Pst	tr
7	Pst	3
8	Pst	1
9	"	1
10	"	1
94501	Sol	30
2	Sol/Pst	5
3	Pst	1
4	"	1
5	"	1
6	"	1
7	"	20
8	"	1
9	"	1
10	"	2
94601	Sol	10
2	Pst/m	5
3	Pst/m	tr
4	"	5
5	"	tr
6	Pst/Pst	tr
7	Pst	1
8	Pst/m	2
9	Pst/m	tr
10	Pst	tr
94701	Sol	30
2	Sol/Pst	5
3	Pst	tr
4	"	tr
5	"	2
6	"	tr
7	"	tr
8	Pst	3
9	"	tr
10	"	15

Hole/Depth	ID#	QTZ
4901	Sol	15
2	Sol/Pst	tr
3	Pst	tr
4	"	tr
5	"	tr
6	"	1
7	Pst	tr
8	Pm	1
9	Pm	5
10	Pm	5
4901	Qtz Sol	60
2	Sol/Pst	30
3	Pst/m	tr
4	Pst/m	2
5	Pm	30
6	"	25
7	Qtz	80
8	Pm	10
9	"	25
10	Qtz/m	60
5001	Sol	25
2	Sol/Pst	5
3	Pst	1
4	Pst/g	5
5	Pst	1
6	"	1
7	Pm	3
8	"	5
9	"	20
10	"	30
5101	Sol	15
2	Sol/Pst	2
3	Pst/Sol	tr
4	Pst	5
5	"	1
6	"	2
7	"	1
8	Pst	tr
9	Pm	1
10	Pm	1
5201	Sol	15
2	Pst	2
3	"	1
4	"	1
5	Pst	1
6	Pst	1
7	"	1
8	"	tr
9	Pst/g	3
10	Pst	tr

Hole/Depth	ID#	QTZ
5301	Sol	30
2	Sol/Pst	15
3	Pst	5
4	"	2
5	Pst	tr
6	"	2
7	"	tr
8	"	1
9	"	1
10	"	1
5401	Sol	20
2	Sol/Pst	5
3	Pst	2
4	Pst	10
5	Pst	1
6	Pst/m	tr
7	Pm	5
8	Pst	1
9	Pst	1
10	Pst	5
5501	Sol	25
2	Pm	20
3	"	3
4	Pst/m	1
5	Pst	2
6	Pst	2
7	Pst	5
8	Pm	3
9	"	1
10	"	3
5601	Sol	20
2	Sol/Pst	20
3	Pst	tr
4	"	tr
5	"	1
6	Pst/m	tr
7	Pm	tr
8	"	tr
9	"	tr
10	Pm/g	tr
5701	Sol	15
2	Pst/Sol	5
3	"	20
4	"	5
5	"	20
6	"	tr
7	Pst	tr
8	"	1
9	"	tr
10	Pst	tr

W T F S24 S
26 74 99 18 80

M T
170 130

GRADE CONTROL

DRILLING

5

Hole/Depth	ID1	QTZ
5801	Sol	20
2	Sol/Pg	5
3	Pg	hr
4	"	1
5	"	2
6	"	2
7	Pslg	1
dup ①	Psl	1
9	"	1
10	"	5
5901	Sol	15
2	Sol/Psl	5
3	Psl	hr
4	"	1
5	"	5
6	Pm	5
7	"	10
8	"	15
dup ⑨	"	2
10	"	hr
6001	Sol	10
2	Sol/Psl	hr
3	Pslg	1
4	Pg/Psl	1
5	"	hr
6	"	1
7	Pg	hr
9	"	2
9	"	5
dup ⑩	"	10
line 6101	Sol	20
dup 2	Sol/Pg	5
3	Pslm	hr
4	Pm	hr
5	Psl	hr
6	"	1
7	Pg	hr
8	"	hr
9	"	hr
10	"	1
6201	Sol	30
dup ②	Psl	10
3	"	1
4	Pg	hr
5	"	1
6	"	1
7	Psl	2
8	"	2
9	Pg/Psl	hr
10	"/Psl	hr

Hole/Depth	ID1	QTZ
6301	Sol	40
2	Psl	15
③	"	15
4	Pg	2
5	"	hr
6	"	1
7	Psl	1
8	"	1
9	"	1
10	"	1
6401	Sol	40
2	Sol/Psl	25
3	Pm	5
④	Psl	2
5	Pg	1
6	Pm	hr
7	"	3
8	"	hr
9	"	5
10	"	5
6601	Sol	40
2	Sol/Psl	10
3	Pg	2
4	"	2
⑤	"	10
6	Pm/Pg	5
7	Pg	2
8	Pm	hr
9	"	5
10	"	2
6601	Sol	40
2	Sol/Pg	10
3	Pg	2
4	"	hr
5	Psl	2
⑥	"	hr
7	Psl	1
8	"	hr
9	"	2
10	"	3
6701	Sol	40
2	Sol/Pm	15
3	Pm	5
4	Pg	1
5	Pg	2
⑦	Psl	hr
8	"	hr
9	"	2
10	"	1

Hole/Depth	ID1	QTZ
6801	Sol	30
2	Sol/Psl	5
3	Psl	5
4	"	5
5	Pslm	hr
6	"	2
7	Pg	1
⑧	"	1
9	"	hr
10	"	1
6901	Sol	40
2	Sol/Pm	20
3	Pm	5
4	Pslm	2
5	Pg	1
6	"	3
7	"	2
8	Psl	1
⑨	"	2
10	Pg	1
7001	Sol	25
2	Sol/Pm	10
3	Pm	1
4	"	1
5	"	1
6	Psl	3
7	Pg	1
8	Q/Psl	65
9	Psl	hr
⑩	Pm	hr
7101	Sol	20
2	Sol/Psl	5
3	Psl	1
4	"	1
5	Pg	3
6	Pg/Psl	1
7	Psl	hr
8	"	hr
9	"	hr
10	"	2
7201	Sol	10
②	Pg	8
3	"	2
4	"	5
5	"	25
6	"	hr
7	"	hr
8	"	1
9	"	1
10	"	hr

GRADE CONTROL DRILLING

⑥

Hole/Depth	ID1	QTZ
7301	Sol	30
2	Sol/Psl	5
3	Pg	2
4	"	1.5
5	"	-
6	"	-
7	"	2
8	Psl	tr
9	"	-
10	"	-
7401	Sol	30
2	Sol/Psl	5
3	Psl	3
4	Psl	40
5	"	40
6	"	5
7	"	tr
8	"	-
9	"	-
10	"	-
7501	Sol	20
2	Sol/Pg	5
3	Pg	2
4	Psl	tr
5	"	8
6	"	2
7	Pg	tr
8	Psl	-
9	Pg	-
10	Pg	-
7601	Sol	35
2	Sol/Psl	8
3	Pg	3
4	Pg	tr
5	Pg	1
6	Pg	1
7	Pg	-
8	Psl	2
9	Pg	1
10	"	tr
7701	Sol	35
2	Sol/Psl	5
3	Psl	2
4	Psl/m	3
5	Pm	1
6	Pm/Psl	tr
7	Psl	1
8	"	tr
9	"	tr
10	"	1

Hole/Depth	ID1	QTZ
7901	Sol	40
2	Sol	30
3	Psl	25
4	Pslm	15
5	Pm	5
6	"	5
7	"	tr
8	Psl	2
9	Pm	tr
10	"	tr
7901	Sol	25
2	Sol/Psl	10
3	Psl	8
4	Psl/g	30
5	Pg	10
6	Pg/m	tr
7	Pm	tr
8	"	2
9	"	-
10	Pg	-
8001	Sol	25
2	Pm	5
3	Pm	3
4	Pm/g	2
5	Pg	1
6	"	1
7	"	-
8	"	-
9	"	tr
10	"	tr
8101	Sol	25
2	Pslm	5
3	Pm	1
4	"	1
5	"	tr
6	Pm/g	5
7	Pg	-
8	"	tr
9	"	tr
10	"	1
8201	Sol	35
2	Sol/Psl	10
3	Psl	10
4	"	2
5	Pg	1
6	Pm/g	10
7	Pm	tr
8	Pm	tr
9	Psl	tr
10	"	1

Hole/Depth	ID1	QTZ
8301	Sol	25
2	Psl	5
3	Pm	1
4	"	5
5	Psl	tr
6	"	tr
7	Pg	2
8	Psl	-
9	Psl	-
10	Pm	-
8401	Sol	25
2	Psl	10
3	"	1
4	"	-
5	"	1
6	"	40
7	Pg	2
8	"	tr
9	Pm	10
10	Psl	10
8501	Sol	20
2	Pm	1
3	"	2
4	"	tr
5	Psl/g	3
6	"	-
7	Psl	-
8	Pm	-
9	"	1
10	Pg	1
8601	Sol	10
2	Sol/Pg	tr
3	Pg/Psl	tr
4	Pg	1
5	"	2
6	"	tr
7	"	1
8	"	2
9	"	3
10	"	tr
8701	Sol	15
2	Sol/Psl	2
3	Pg	-
4	Psl	-
5	"	tr
6	"	5
7	"	2
8	"	2
9	"/Pg	2
10	"	1

GRADE CONTROL DRILLING

7

Hole/Depth	ID1	Qtz
880 1	Sol	25
2	Sol	2
3	Pm	5
4	"	4
5	Psl	-
6	Pg	-
7	"	-
8	"	-
9	"	-
10	"	-
890 1	Sol	10
2	Pm	4
3	Pm	5
4	Psl	8
5	Pg	-
6	"	4
7	"	2
8	"	5
9	"	10
10	"	-
900 1	Sol	30
2	Sol/Pg	20
3	Pg	20
4	"	10
5	"	10
6	"	2
7	"	5
8	"	30
9	"	1
10	"	4
910 1	Sol	20
2	Pg	5
3	Qtz	70
4	Pg	40
5	"	40
6	"	2
7	"	-
8	"	1
9	Psl	8
10	"	-
920 1	Sol	15
2	Sol/Psl	30
3	Psl	5
4	"	5
5	"	20
6	Pg	5
7	"	5
8	"	3
9	"	2
10	"	1

Hole/Depth	ID1	Qtz
930 1	Sol	25
2	Sol/Pm	5
3	Pm	5
4	"	2
5	"	8
6	"/sl	1
7	Pg	1
8	"	4
9	"	-
10	"	-
940 1	Sol	15
2	Psl	5
3	"	1
4	"	4
5	Pg	2
6	Psl	5
7	"	5
8	Pg	1
9	"	4
10	"	-
950 1	Sol	20
2	Sol/Psl	10
3	Psl	1
4	"	3
5	"	2
6	"	-
7	"	4
8	"	-
9	"	5
10	"	1
960 1	Sol	40
2	Pm	5
3	Psl	1
4	"	4
5	Pm	4
6	"	4
7	"	1
8	Pg	1
9	"	1
10	"	4
970 1	Sol	20
2	Psl/sl	5
3	"	2
4	"	1
5	"	5
6	Pg	2
7	Pg	1
8	Psl	2
9	Pg	3
10	Psl/m	5

Hole/Depth	ID1	Qtz
980 1	Sol	20
2	Psl/sl	2
3	Pm	4
4	"	4
5	"	1
6	"	5
7	"	4
8	"	5
9	Pg	4
10	Pg	-
990 1	Sol	15
2	Sol	5
3	Sol	1
4	Psl	4
5	"	1
6	Pg	1
7	"	15
8	"	6
9	"	1
10	"	1
1000 1	Sol/Qtz	30
2	Sol/Pg	5
3	Pg	1
4	"	4
5	"	4
6	Psl	4
7	"	4
8	"	15
9	"	2
10	"	5
1010 1	Sol/Qtz	50
2	Sol	15
3	Pm	3
4	Psl	-
5	"	5
6	Qtz	60
7	Psl	3
8	"	2
9	Pg	-
10	Psl	-
1020 1	Sol/Qtz	50
2	Sol/Psl	20
3	Psl	5
4	Psl/m	20
5	Pm	2
6	"	40
7	"	2
8	"	4
9	"	5
10	"	-

GRADE CONTROL DRILLING

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Hole/Depth	ID1	Qtz
10301	Pm/Sol	10
2	Psl	40
3	Psl/Pm	40
4	Pm	5
5	"	2
6	"	tr
7	Psl	
8	Pg	1
9	"	tr
10	"	
10401	Sol	10
2	Sol/Psl	5
3	Qtz	50
4	Qtz	50
5	Qtz	60
6	Pm	5
7	Psl	1
8	Psl/g	2
9	Pg	tr
10	Pg	tr
10501	Qtz	60
2	Psl/Pm	10
3	Pm	tr
4	"	tr
5	"	5
6	"	2
7	"	8
8	Pm/Sol	5
9	Psl	1
10	"	2
10601	Sol	30
2	Pm	10
3	Psl	tr
4	"	1
5	"	2
6	Psl	tr
7	Pm	tr
8	"	tr
9	"	2
10	"	1
10701	Sol	15
2	Sol/Psl	9
3	Psl	5
4	"	2
5	Pm	5
6	"	5
7	Pm/Sol	5
8	Pg	2
9	"	tr
10	"	1

Hole/Depth	ID1	Qtz
10801	Psl/Sol	5
2	Psl/Sol	8
3	Psl	2
4	"	3
5	"	2
6	Psl/Pm	2
7	"	1
8	Pm	8
9	Psl/Pm	8
10	Pg	1
10901	Sol	15
2	Sol/Psl/Pm	3
3	Psl/Pm	1
4	Psl	1
5	"	15
6	Pg	1
7	"	1
8	"	5
9	Qtz	60
10	Pg	10
11001	Sol	15
2	Pm	2
3	Pm	tr
4	"	tr
5	Psl	1
6	"	tr
7	"	30
8	Pg	tr
9	Pg	tr
10	"	8
11101	Sol	15
2	Psl	3
3	"	3
4	"	3
5	"	tr
6	Psl/g	1
7	"	3
8	Pg	5
9	"	2
10	"	3
11201	Sol	5
2	Sol	5
3	Psl	2
4	Pg	1
5	Psl	1
6	"	2
7	Pg	tr
8	Psl	1
9	Psl/g	1
10	"	9

Hole/Depth	ID1	Qtz
11301	Sol	10
2	Psl/Psl	15
3	Pm	5
4	Q/Pm	90
5	Pm	5
6	"	5
7	"	5
8	"	2
9	Pg	1
10	Pm	5
11401	Sol	15
2	Pm	1
3	"	1
4	Q/Pm	50
5	Pm	10
6	Psl/Pm	15
7	"	30
8	"	tr
9	"	1
10	"	1
11501	Sol	60
2	Sol/Pm	40
3	Pm	10
4	"	1
5	"	10
6	"	10
7	"/Q	50
8	Q	90
9	Pm	20
10	Psl	2
11601	Sol	30
2	Psl	30
3	"/g	20
4	"/g	5
5	"/g	1
6	Pm	3
7	"	tr
8	"	1
9	"	1
10	"	1
11701	Sol	15
2	Pm	20
3	"	1
4	"	tr
5	"	2
6	Psl	1
7	Pg	15
8	"	10
9	"	1
10	Pm/g	1

GRADE CONTROL

DRILLING

91

Hole/Depth	ID1	Qtz
11801	Sol	15
2	Sol	5
3	Pm	-
4	"	-
5	Psl	tr
6	Pg	-
7	Psl	-
8	Pm	tr
9	Pm	-
10	Psl	-
11901	Sol	20
2	"	tr
3	Pm	tr
4	"	-
5	"	-
6	Psl	-
7	Pm	-
8	Psl	-
9	Pg	tr
10	Pg	tr
12001	Sol	10
2	Psl/Sol	5
3	Psl	tr
4	"	1
5	"	5
6	"	-
7	Pm	-
8	"	tr
9	Pg	-
10	Psl	-
12101	Sol	10
2	Pg	1
3	"	-
4	"	-
5	"	tr
6	"	tr
7	"	5
8	"	1
9	"	tr
10	"	tr
12201	Sol	5
2	Pg	2
3	Psl	1
4	Pg	2
5	"	tr
6	"	tr
7	"	-
8	"	-
9	"	2
10	"	2

Hole/Depth	ID1	Qtz
12301	Sol	15
2	Psl	5
3	Pm	1
4	"	tr
5	Pg	3
12401	Sol	25
2	Pg	5
3	"	2
4	Qtz	60
5	Qtz	60
12501	Sol	20
2	Pm	2
3	"	tr
4	"	5
5	Psl	2
12601	Sol	20
2	Pm	2
3	"	tr
4	"	5
5	"	tr
12701	Sol	30
2	Pm/Q	40
3	"	40
4	Pm	5
5	Psl	1
12801	Sol	30
2	Psl	2
3	"	tr
4	Pm	-
5	Psl	tr
12901	Sol	15
2	Pg	tr
3	"	5
4	"	1
5	Psl/m	tr
13001	Sol	5
2	Psl	10
3	Pg	15
4	"	tr
5	"	1

Hole/Depth	ID1	Qtz
13101	Sol	15
2	Pm	1
3	"	-
4	"	tr
13201	Sol/Q	50
2	Pm	2
3	"	5
4	Psl	5
13301	Sol	15
2	Psl	tr
3	"	5
4	Pm	1
13401	Sol	15
2	Pm	tr
3	"	10
4	Psl	tr
13501	Sol	15
2	Pm	25
3	"	5
4	"	20
13601	Sol	15
2	Psl	2
3	"	2
4	"	5
13701	Sol	10
2	Psl	5
3	"	tr
4	"	-
13801	Sol	35
2	Pm	10
13901	Sol	10
2	Psl	2
14001	Sol	5
2	Pm	1
14101	Sol	25
2	Pm	tr
14201	Sol	10
2	Pm	1
14301	Sol	20
2	Psl	2
14401	Sol	10
2	Sol/Pg	2

119 110 111 7 m (calculated)

120, 21, 22 94m. NTR (calculated)

GRADE CONTROL

DRILLING

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Hole/depth	ID1	QTZ
14501	Sol	10
2	Psl	5
14601	Sol	10
2	Pslm	2
14701	Sol	25
2	Psl	5
14801	Sol	10
2	Pm	2
14901	Sol	25
2	Pm	5
15001	Psl	5
2	Pg	2
15101	Sol	20
2	Psl	5
3	"	4
4	"	1
5	"	-
6	"	-
7	Pslg	-
8	Pg	-
9	"	-
10	Psl	-
15201	Sol	30
2	Psl/Psl	5
3	Psl	2
4	"	1
5	Pg	2
6	"	4
7	Pmsl	3
8	"	-
9	"	4
10	"	5
15301	Sol	35
2	Psl	10
3	Psl	8
4	Pm	2
5	Pmsl	2
6	"	4
7	"	-
8	"	-
9	"	-
10	"	-

Hole/depth	ID1	QTZ
15401	Sol	25
2	Psl	2
3	"	-
4	"	-
5	Pg	-
6	"	-
7	"	-
8	"	-
9	Pg	2
10	Psl	10
15501	Sol	30
2	Psl	5
3	"	4
4	Pm	4
5	"	-
6	"	-
7	"	-
8	"	-
9	Pslm	4
10	Psl	4
15601	Sol	10
2	Pm	2
3	"	1
4	"	2
5	Pslm	2
6	Pslm	4
7	Psl	-
8	"	2
9	Psl	4
10	"	-
15701	Sol	20
2	Psl	5
3	"	2
4	"	2
5	"	2
6	Pm	2
7	Pm	-
8	Pg	5
9	"	4
10	Psl	4
15801	Sol	15
2	Psl	2
3	"	4
4	"	4
5	Pslm	4
6	"	4
7	Pm	-
8	"	-
9	"	-
10	"	-

Hole/depth	ID1	QTZ
15901	Sol	15
2	Psl	4
3	Pm	2
4	"	10
5	Psl	4
6	"	-
7	"	2
8	Pg	-
9	"	4
10	"	-
16001	Sol	30
2	Psl	2
3	Psl	4
4	Pm	4
5	"	4
6	"	4
7	"	1
8	"	4
9	Psl	-
10	Psl	-

EL 5065

NORTHERN GOLD N.L.

DRILL HOLE DATA SHEET

HOLE No. ARUM 1

PROSPECT. ARUM

TENEMENT. ARUM

LOGGED BY. W Cooper

CO ORDINATES. 9952 E

CROSS SECTION. 10150 NE

10150 N

LONG SECTION. 9950 ENE

..... RL

FINAL DEPTH 30m

DRILL HOLE TYPE. RC open hole

COMPLETED/~~ABANDONED~~

DRILL RIG. Universal 650

DRILLER. GADEN

DATE STARTED. 23 / 4 / 92

FINISHED. 23 / 4 / 92

COLLAR INCLINATION. -60°

DIRECTION. 270°

SAMPLE SERIES from. AR101 to. AR130

WATER FLOW (est) — NIL (gph)

REMARKS: 30m hole 2m Composites (0-2)(2-4)(4-6) etc
initially sampled

SUMMARY LOG:

NORTHERN GOLD N.L.

HOLE No. ARUM 1

DRILLING LOG SHEET

DEPTH TO	SAMPLE No.	TYPE	Au.	DESCRIPTION
1	AR101	Psh		Purple / Brown Psh
2				" " "
3				" " "
4				" " " (Minor Coarse Mica)
5				" " "
6				" " "
7				as above (+ tr Coarse Mica)
8				as above
9				" "
10				" "
11				" " + tr Milky Qtz
12		Psl		Brown/Yellow f-Mg sst.
13				" " Mg Xst + Coarse Mica
14		Pgt		Brown f-Mg Qtz + 10 wt% clear Qtz
15				Brown Grey f-Mg Qtz + tr " Qtz
16				" " " "
17				" " Mg Qtz + 3% wt% clear Qtz
18				Brown/Grey/Purple f-Mg Qtz (micaceous)
19				" " " "
20		Psh		Grey/Black vfg shale (11 carb)
21				" " fg " (Black Spotted Graphitic?)
22				30 Blk/Gry Spotted shale + 70 Orange Br weathered Mg Qtz
23		Pgt		100 Orange/Br weathered Mg Qtz
24		Psh		98 Blk/Gry Graph Spotted fg Shale + 2 Gr Qtz
25		Pgt		100 " " " " " "
26				as above.
27		Pgm		100 Br Grey micaceous Qtz Qtz M-Coarse Grained
28				100 " " " " " "
29				100 Br M-Coarse Gr Qtz micaceous M-Coarse Grained
30	AR130			100 Br M-Coarse Gr Qtz rich Qtz micaceous

TYPE
 N = NO SAMPLE
 S = SLUDGE
 C = CONTAMINATED

NORTHERN GOLD N.L.

DRILL HOLE DATA SHEET

HOLE No. ARUM 2

TENEMENT. ARUM

CO ORDINATES. 10150N 9970 E

..... 6150 N

..... RL

DRILL HOLE TYPE. open hole RC

DRILL RIG. Universal 650

DATE STARTED. 23 / 4 / 92

COLLAR INCLINATION. -60

SAMPLE SERIES from AR101

WATER FLOW (est) .. NIL ... (gph)

REMARKS: 30m open hole dry all way 2m
composites initially sampled. 1m East of Reg. 3' and
in Azimuth as true in way of Rig.

PROSPECT. EL5065

LOGGED BY. WARREN Cooper

CROSS SECTION. 10150N NE

LONG SECTION. E

FINAL DEPTH 30m

COMPLETED/ABANDONED

DRILLER. GADEN

FINISHED. 23 / 4 / 92

DIRECTION. 273° mag

SUMMARY LOG:

NORTHERN GOLD N.L.

HOLE No. **ARUM 2**

DRILLING LOG SHEET

DEPTH TO	SAMPLE No.	TYPE	Au.	DESCRIPTION
1	AR201	Pgm		100 Gry Br 1 Weathered M-Cgained Qtz Mica Gunk
2		Pgt		95 Gry Br 1 Weathered Coarse Grained Qtz Gunk + 5 wt% Qtz
3		Pca		" " " VCG Qtz Grained Gunk + 5 " " "
4				100 Gry Gn Br VCG Qtz " Gunk (Qtz to 30%)
5				as above.
6				60 Gry/Brn Cg Qtz Gunk (Qtz to 25%) + tr Qtz
7				as above.
8				98 Gry/Br Cg Qtz Gunk + 2% Qtz vein wt/den
9				100 " " " " " + tr " " " "
10		Pgt		100 Gry/Br Cg Qtz Gunk
1				as above
2				as above.
3				as above
4				95 Gry/Br Cg Qtz Gunk + 5 Qtz vein (wt den)
5				98 " " " " " + 2 " " " wt/den/Fe
6				70 " " " " " + 30 " " " " "
7				85 " M-Cg Qtz " + 15 " " " " "
8		Pgm		100 Gr Br Pmp Micaceous M-Cg ^{Qtz} Gunk + tr Vein Qtz.
9				100 Gr Br Pmp Micaceous M-Cg Qtz Gunk + tr " " ?
20				as above + " " " ?
1				60 " " Micaceous Cg Qtz Gunk
2				100 Br/Pmp/Gry " " " "
3				as above
4				" "
5				as above
6				" "
7				100 " " Mg Mic Qtz Gunk + tr Vein Qtz?
8				100 Br Gry M-fg Mic Qtz Gunk.
9				100 Br Gry Mg " " "
EOH. 30	AR230			as above.

TYPE

N = NO SAMPLE

S = SLUDGE

C = CONTAMINATED

NORTHERN GOLD N.L.

DRILL HOLE DATA SHEET

HOLE No. ARUM3 PROSPECT. ARUM
TENEMENT. EL 5065 LOGGED BY. Warren Cooper
CO ORDINATES. 10.067.5 E CROSS SECTION. 10160 NE
 10160 N LONG SECTION. EN
 RL FINAL DEPTH 30m
DRILL HOLE TYPE. RC open hole COMPLETED/ABANDONED
DRILL RIG. Universal 650 DRILLER. GADEN
DATE STARTED. 23 ./. 4 ./. 92 FINISHED. 23 ./. 4 ./. 92
COLLAR INCLINATION. -60 DIRECTION. 270
SAMPLE SERIES from AR301 to AR330
WATER FLOW (est) NIL (gph)

REMARKS: 30m hole 2m Composites 0-2 2-4 etc
10-12m sampled together ∴ No 1m samples
But sample split between the 2 meters.

SUMMARY LOG:

NORTHERN GOLD N.L.

HOLE No. AR303

DRILLING LOG SHEET

DEPTH TO	SAMPLE No.	TYPE	Au.	DESCRIPTION
1	AR301	Pgt		Rd Br micaceous f-mg Qtz Gunk
2				Rd Br Grg " " " "
3				" " " " " + tr vein Qtz
4		Pgm		Grg/Br micaceous Mg J Qtz Gunk.
5				as above
6				Pmp Br micaceous J Qtz fg Gunk
7				Grg Gm/Pmp J mic fg Qtz Gunk + tr vein Qtz.
8				as above + No vein Qtz.
9				Br Purple J micaceous f-mg J Qtz Gunk
10				Grg/Grg/Br " " " "
11				50/50 Grg/Grg/Br Pmp J mic J Qtz } Drilled as
12				fg-mg Gunk. } 1m
13				100 fg Rd/Br micaceous Gunk.
14				as above.
15				" "
16				" "
17				" "
18				" "
19				" "
20				" "
21				100 f-mg micaceous J Qtz Gunk
22				as above.
23				" "
24				" "
25				" "
26				" "
27				" "
28				" "
29				100 f-mg Qtz 11 inch Gunk
30	AR320			as above.

TYPE
 N = NO SAMPLE
 S = SLUDGE
 C = CONTAMINATED

NORTHERN GOLD N.L.

DRILL HOLE DATA SHEET

HOLE No. ARUM 4

PROSPECT. ARUM

TENEMENT. EL 5065

LOGGED BY. W. Cooper

CO ORDINATES. 9987 ... E

CROSS SECTION. NE

..... 10150 ... N

LONG SECTION. EN

..... RL

AL DEPTH 30

DRILL HOLE TYPE. RC open hole

COMPLETED/ABANDONED

DRILL RIG. Unimac 650

DRILLER. GADEN

DATE STARTED. 23 ./ 4 ./ 92

FINISHED. 23 ./ 4 ./ 92

COLLAR INCLINATION. -60 ...

DIRECTION. 270

SAMPLE SERIES from. AR401 ... to. AR430 ..

WATER FLOW (est) . NIL ... (gph)

REMARKS: 30m hole 2m composites initially
assess

SUMMARY LOG:

NORTHERN GOLD N.L.

HOLE No. ARUM 4.

DRILLING LOG SHEET

DEPTH TO	SAMPLE No.	TYPE	Au.	DESCRIPTION
1	AR401	Pgt		95 Mg Qtz Gunk + 5 vein Qtz.
2				85 " 7.. " + 15 " " w/clear
3				as above
4				98 Mg Qtz Gunk (only Qtz left) + 2 vein Qtz.
5				80 " " " (" " ") + 20 " " + 1/4 Py
6				70 " " " " " " + 30 " " + " "
7				95 " " " " " " + 5 " " + " "
8				100 Mg Qtz Gunk (only Qtz left) + 1 vein Qtz.
9				100 Mg gunk Gunk (Qtz left)
10				as above.
1				" "
2				" "
3				" "
4				" "
5				" "
6				" "
7				50 micaceous Mg Qtz Gunk + 50 vein Qtz + 1/4 Py
8				100 Gn Gg gunk Mg Qtz Gunk.
9				98 " " " " " " + 2 vein Qtz. Fe
20				as above.
1				95 Gn Gg gunk Qtz Gunk + 5 vein Qtz. Fe
2				100 " " Mg Qtz Gunk.
3				60 " " " " " " + 40 vein Qtz.
4				100 " " M-Cg " " + " " "
5				as above
6				100 Br Gg M-fg Qtz Gunk.
7				" " " " " Qtz mica Gunk.
8		Psh		40 mica fmg Qtz Gunk + 60 fgy Sst/shale + 1 vein Qtz
9				as above
30	AR430	Pgt		100 Grg/Gn Mg Qtz mica Gunk.

TYPE

N = NO SAMPLE

S = SLUDGE

C = CONTAMINATED

NORTHERN GOLD N.L.

DRILL HOLE DATA SHEET

HOLE No. ARUM 5

PROSPECT. ARUM

TENEMENT. EL 5065

LOGGED BY. W Cooper

CO ORDINATES. 9976 E

CROSS SECTION. NE

..... 10200 N N

LONG SECTION. EW

..... RL

FINAL DEPTH 30

DRILL HOLE TYPE. Rc open hole

COMPLETED/ABANDONED

DRILL RIG. Universal 650

DRILLER. GADEN

DATE STARTED. 24.1.4.92.

FINISHED. 24.1.4.92.

COLLAR INCLINATION. 90

DIRECTION. Vert

SAMPLE SERIES from. AR501 to. AR530

WATER FLOW (est) 1.4 (gph)

REMARKS: 30m hole 2m compo initially

SUMMARY LOG:

NORTHERN GOLD N.L.

HOLE No. **ALMS**

DRILLING LOG SHEET

DEPTH TO	SAMPLE No.	TYPE	Au.	DESCRIPTION
1	AR501	Pgt		R/Bv Mg Qtz Gulk.
2		Pgt		" " " Micaceous Qtz Gulk.
3				as above
4				98% as above + 2% vein Qtz.
5				as above
6				as above.
7				100 M-C granit micaceous Qtz rich Gulk + tr vein Qtz
8				20 " " " " " + 80 f-mg mic Qtz Gulk
9				60 Br f-mg Qtz mica Gulk + 20 Py Gulk + 20 M-fg Br Zst.
10		Pgt		100 Br/Gry f-mg Qtz Gulk
11				as above
12				100 Gry/Gn Mg Qtz Gulk + 1 tr vein Qtz
13				" " " " " "
14				as above.
15				100 Gn/Gry M-C granit Qtz rich Gulk
16				as above + 1 tr vein Qtz.
17				100 R/Bv/Gry Mg Qtz Gulk
18				as above.
19				50 Mg Br Qtz Gulk + 50 Br micaceous Mg Zst
20				100 Pump/Gry/Gn Mg Qtz Gulk.
21		Pgt		10 " " " " " + 90 vfg spotted Gn Zst
22				100 Gn Pump/Br/ Spotted micaceous vfg Zst → Shale.
23				as above.
24				as above
25		Pgt		98 Gry/Br M-fg Qtz Gulk + 2 vein Qtz.
26				100 " " " " "
27				100 Gry/Gn M-fg Qtz Gulk + tr vein Qtz
28				as above Possible fault + via Py
29				100 Gn Gry/Br M-C granit Qtz Gulk + tr vein Qtz vfg
30	AR530	BOX		" Gry/Gn Mg Qtz Gulk + tr vein Qtz + vfg Py

TYPE

N = NO SAMPLE

S = SLUDGE

C = CONTAMINATED

DRILL HOLE DATA SHEET

PROSPECT. ARUM

LOGGED BY. W Cooper.....

CROSS SECTION.....N

LONG SECTION. E

WATER DEPTH 30m

COMPLETED/ABANDONDED

DRILLER. GADEN.....

FINISHED. 2¹/₄ ./. 4 ./. 92.

DIRECTION. 265°.....

WATER FLOW (est) 44 (gph)

REMARKS: 30m hole 2m Composites initially

SUMMARY LOG:

NORTHERN GOLD N.L.

HOLE No. ARUM 6

DRILLING LOG SHEET

DEPTH TO	SAMPLE No.	TYPE	Au.	DESCRIPTION
1	AR601	Pgm		100 Br/Gry fg mica Gulk.
2				as above.
3				" "
4				98 Gn/Br/Gry f-vf g mica Gulk + 2 vein Qtz + Py
5				as above.
6		Py		100 Gn/Br fg mica Qtz Gulk
7		Py		100 Gn/Br fg mica Qtz Gulk.
8				100 Br/Br " " " "
9				" " M-fg " " "
10				as above
1				" "
2		Pgt		100 Gn/Gy/Br fg mica Qtz Gulk
3				90 as above + 10 Pyg Gulk by fault
4		Pgm		100 Gn/Gy/Br fg mica Gulk.
5				as above.
6				" "
7				100 Br/Gy f-mg mica Gulk.
8				as above + to vein Qtz
9				100 " "
20				100 Br/Gy Mg mica Qtz Gulk.
1				as above.
2				" "
3				" "
4				" "
5				" "
6				" "
7				" "
8				" "
9				100 Br/Gy Mg mica Qtz Gulk + to vein Qtz.
30	AR630			as above + " " "

END.

TYPE
N = NO SAMPLE
S = SLUDGE
C = CONTAMINATED

DRILL HOLE DATA SHEET

REMARKS: 30m hole 2m composites initially.

SUMMARY LOG:

NORTHERN GOLD N.L.

HOLE No. ARUM 7

DRILLING LOG SHEET

DEPTH TO	SAMPLE No.	TYPE	Au.	DESCRIPTION
1		Pgt		Br oxidized M.C. grained Qtz Gunk (Qtz rich)
2				as above.
3				95 as above S Puggy white clay
4				100 oxidized M.C. grained Qtz 1 Gunk + 10 thin Qtz
5				100 oxidized Coarsened grained Qtz rich Gunk
6				as above
7				" "
8				" " + 10 thin Qtz
9				" " + 10 thin Qtz
0				98% " " + 2% thin Qtz
1		Ps		100 VCg Pale Gray Qtz granular Sst
2				100 VCg " " " " + Perforated thin
3				100 VCgrained Qtz Sandstone (almost conglomerate)
4				"
5				98 VCg Qtz rich Gunk → Sst + 2 thin Qtz.
6		Pgt		100 M.C. grained Qtz Gunk.
7				100 Gray/Bk Mg Qtz Gunk + 10 thin Qtz
8		Ps		30 Mg Qtz Gunk + 30 fg Gn/ky Sst + 40 Qtz thin Fe
9		Pst		100 Gray/Gn fg Sst.
0				60 Gn/ky/Bk " " + 40 Qtz thin Fe
1				" as above " " + " " " "
2				50 " " " " + 50 " " "
3				70 " " " " + 30 " " "
4				80 " " " " + 20 as above
5				80 " " " " + 20 " " "
6		Pca		90 Coarse gr → conglomerate (Qtz) + 10 Qtz thin?
7		Pgt		90 M.C. grained Gn/ky Qtz Gunk + 10 Qtz thin
8				98 " " " " " " + 2 " " "
9				80 Mg Qtz Gunk + 20 Qtz (Narrow Pebble?)
0				as above.

TYPE

N = NO SAMPLE

S = SLUDGE

C = CONTAMINATED

NORTHERN GOLD N.L.

DRILL HOLE DATA SHEET

HOLE No. ARJM 8 PROSPECT. ARJM
TENEMENT. EL 5065 LOGGED BY. W Cooper
CO ORDINATES. 10020 E CROSS SECTION. NE
10200 N LONG SECTION. EN
RL FINAL DEPTH 30 m
DRILL HOLE TYPE. RC OPEN Hole hollow COMPLETED/ABANDONED
hammer
DRILL RIG. UDR 650 DRILLER. GADEN
DATE STARTED. 24 / 4 / 92 FINISHED. 24 / 4 / 92
COLLAR INCLINATION. -90 DIRECTION.
SAMPLE SERIES from. AR801 to. AR830
WATER FLOW (est) --- (gph)

REMARKS: 30 m hole 2 m Camps

SUMMARY LOG:

NORTHERN GOLD N.L.

HOLE No. **ARUM 8**

DRILLING LOG SHEET

DEPTH TO	SAMPLE No.	TYPE	Au.	DESCRIPTION
1		Pgt		100 Br Gry Mg Qtz Gne
2				as above.
3		Pgm		100 Br Micaceous slaty Gne
4				as above.
5				" "
6				" "
7				95 " " + 5 vein Qtz
8				100 Br/Gry Mg Micaceous Gne.
9				as above
10				as above.
11				as above
12				" " (less weathered)
13				" " + tr vein Qtz
14				" "
15				100 Gry/Br 1 Mic Qtz Mg Gne.
16				as above.
17				" " + tr vein Qtz
18				" "
19				" "
20		Pgt		100 Gry/Br 1 Qtz M-Cg Gne.
21				as above
22				" "
23				" "
24				" "
25				" " + tr vein Qtz.
26				" "
27		P3		" " (Becoming coarse grained)
28				" "
29				" " ↓ + tr vein Qtz
30				" "

TYPE
 N = NO SAMPLE
 S = SLUDGE
 C = CONTAMINATED

NORTHERN GOLD N.L.

DRILL HOLE DATA SHEET

HOLE No. ARUM 9

PROSPECT. ARUM

TENEMENT. EL 5065

LOGGED BY. W. Cooper

CO ORDINATES. 99.50 E

CROSS SECTION. NE

6240 N

LONG SECTION. E

RL

FINAL DEPTH 30m

DRILL HOLE TYPE. RL open hole

COMPLETED/ABANDONED

DRILL RIG. UDR 650

DRILLER.

DATE STARTED. 24.1.4.92.

FINISHED. 25.1.4.92.

COLLAR INCLINATION. -90

DIRECTION.

SAMPLE SERIES from. to.

WATER FLOW (est) (gph)

REMARKS:

30m depth

2m composite

SUMMARY LOG:

NORTHERN GOLD N.L.

HOLE No. ARUM9

DRILLING LOG SHEET

DEPTH TO	SAMPLE No.	TYPE	Au.	DESCRIPTION
1	AR901	Pgt		100 Gry Br Qtz Mica Gneiss m Grains
2				as above.
3				99 as above + 1 vein Qtz.
4				91 " " + 1 " "
5				100 M-grained Qtz Gneiss + tr vein Qtz
6				as above
7				" "
8				90 " " + 10 vein Qtz, Fe
9				95 " " + 5 " "
10				100 Crystalline Qtz Gneiss
11		Ps		100 VCG Qtz Gneiss → SSt (granular)
12				as above
13				as above
14		Pgt		95 M.C. Qtz Gneiss + 5 vein Qtz v. Py
15				100 M-Crystalline granular Qtz Gneiss → SSt.
16				100 Mg. Crystalline granular Qtz Gneiss.
17				as above
18				" "
19				" "
20				" "
21				" "
22				" "
23				" "
24				" "
25				" "
26		Ps		99 grey/wh f. Zst + 1 vein Qtz
27				100 grey/wh f. Zst
28				as above
29				" "
30	AR930			" "

EOH

TYPE
 N = NO SAMPLE
 S = SLUDGE
 C = CONTAMINATED

NORTHERN GOLD N.L.

DRILL HOLE DATA SHEET

HOLE No. ARUM 10 PROSPECT. ARUM
TENEMENT. EL 5065 LOGGED BY. W. Cooper
CO ORDINATES. 9930 E CROSS SECTION. NE
10240 N LONG SECTION. EN
..... RL FINAL DEPTH 30m
DRILL HOLE TYPE. RC open hole COMPLETED/ABANDONED
DRILL RIG. UDR 650 DRILLER. CADEN
DATE STARTED. 25.1.4.92. FINISHED. 25.1.4.92.
COLLAR INCLINATION. -60 DIRECTION. 274
SAMPLE SERIES from. to.
WATER FLOW (est)(gph)

REMARKS: 30m hole 2m composite

SUMMARY LOG:

NORTHERN GOLD N.L.

HOLE No. ARUM 10

DRILLING LOG SHEET

DEPTH TO	SAMPLE No.	TYPE	Au.	DESCRIPTION
1		Psl		100 Pale Gry vfg Zst
2				as above.
3				100 Br/Gry vfg Zst → shale
4				as above
5				" "
6				" "
7				98 " " + 2 thin Qtz.
8				99 " " + 1 thin Qtz
9				100 Gn/Gry/Br vfg Zst → shale.
0				as above
1				" "
2				98 Br/Gry f-mg Zst micaceous + 2 thin Qtz
3				60 " " " " + 40 wt clay (Fancy)
4				100 Gry/Gn/Br f-mg Zst micaceous
5				as above.
6				" "
7				" "
8		Psh		100 Gry/Gn f-g slic Zst
9				as above
0				" "
1				" "
2				" "
3				" "
4				" "
5				" "
6		Psl		100 Gry/Gn mg Zst
7				as above.
8				" "
9				" "
0				100 Br/Gry/Brk micaceous Mg Zst.

TYPE

N = NO SAMPLE

S = SLUDGE

C = CONTAMINATED

NORTHERN GOLD N.L.

DRILL HOLE DATA SHEET

HOLE No. ARUM 10

PROSPECT. ARUM

TENEMENT. EL 5065

LOGGED BY. W Cooper

CO ORDINATES. 9990 E

CROSS SECTION. NE

10240 N

LONG SECTION. EN

RL

FINAL DEPTH 30m

DRILL HOLE TYPE. RC Core Hole

COMPLETED/ABANDONED

DRILL RIG. WDR 650

DRILLER.

DATE STARTED. 25.1.4.1992

FINISHED. 25.1.4.1992

COLLAR INCLINATION. -60

DIRECTION. 272

SAMPLE SERIES from. to.

WATER FLOW (est) (gph)

REMARKS:

30m hole

2m composites

SUMMARY LOG:

NORTHERN GOLD N.L.

HOLE No. ARUM 11

DRILLING LOG SHEET

DEPTH TO	SAMPLE No.	TYPE	Au.	DESCRIPTION
1	AR1101	Pgt		100 Br/gy M-fg Qtz Gunk
2				as above + dr thin Qtz.
3				as above
4				100 Br/gy fg-vg Qtz Gunk.
5				as above.
6				100 Gny/Br fg Qtz Gunk
7				" " " "
8		Pgm		100 Br/Rd f-mg Qtz/Micaceous Gunk.
9				as above.
10				" "
1				" "
2		Pgt		100 Gny/Br fg-mg Qtz Gunk
3				as above.
4				" "
5				" "
6				" "
7				100 Rd/Br M-fg mic Qtz Gunk
8				100 Gny Gny/Br fg Qtz Gunk.
9				as above
20				" "
1				" "
2				" "
3				" "
4				" "
5				" "
6				" "
7				" "
8				" "
9				" "
30	AR1130			" "

TYPE N = NO SAMPLE
S = SLUDGE
C = CONTAMINATED

NORTHERN GOLD N.L.

DRILL HOLE DATA SHEET

HOLE No. ARUM 12

PROSPECT. ARUM

TENEMENT. EL 5065

LOGGED BY. W. Cooper

CO ORDINATES. 10010 E

CROSS SECTION. NE

..... 10240 N

LONG SECTION. EN

..... RL

FINAL DEPTH 30m

DRILL HOLE TYPE. RC open hole

COMPLETED/ABANDONED

DRILL RIG. UDR 650

DRILLER. CADEN

DATE STARTED. 25.1.4.192.

FINISHED. 25.1.4.192.

COLLAR INCLINATION. 70 ...

DIRECTION. 270

SAMPLE SERIES from. to.

WATER FLOW (est)(gph)

REMARKS: 30m hole 2m composites.

SUMMARY LOG:

NORTHERN GOLD N.L.

HOLE No. ARM 12

DRILLING LOG SHEET

DEPTH TO	SAMPLE No.	TYPE	Au.	DESCRIPTION
1		RF		100 M-CG Br/gy Qtz? Gmk
2				as above
3				" "
4				100 Br/Rd M-fg Qtz Gmk.
5				100 Br/gy Mg Qtz Gmk + tr vein Qtz
6				100 Gry/Cn/Br M-fg Qtz Gmk
7				as above
8				" "
9				" "
10				" "
11				" "
12				" "
13				" "
14				" "
15				" "
16				" "
17				" "
18				" " + tr vein Qtz.
19				100 Gry/Cn/Br Mg Qtz Gmk + tr vein Qtz
20				as above + " " "
21				" "
22				" "
23				" "
24				" "
25				" "
26				" "
27				" " + tr vein Qtz.
28				" "
29				" "
30				" "

End.

TYPE

N = NO SAMPLE

S = SLUDGE

C = CONTAMINATED

Fenton prospect

RAB DRILL LOG

Tenement: Fenton Location Long Air Strip

1

Hole No.	From	To	Sample No	Description
F1 (3)	0	2	F1(1-2)	Rd Br flint + Rd soil clay
	2	3		Gry Br "
F2 (3)	0	1		Rd Br Sal + schist / Sand st.
	1	2	F2(1-2)	Br/PurP Micaceous Rock / clay
	2	3		PurP Br ↓ Micaceous Sand st
F3 (3)	0	1		Br Yell/Rd Sal / clay + tr Qtz
	1	2	F3(1-3)	Br clay + Qtz (5%)
	2	3	↓	Rock Br/PurP, Qtz (30%)
F4 (3)	0	1		Br Rd Sal/clay + Qtz 2%
	1	2	F4 1-2	Br Gry (Schist?) Qtz 2%
	2	3		Br to 2.6 dm Br Yell Qtz 3% (Schist?)
F5 (3)	0	1		Br Gry/Rd clay + Qtz (15%)
	1	2	F5(1-2)	Br Yellow Rd clay - Qtz (6%)
	2	3		4 Br or Yel Micaceous Rock (clay) Qtz schist?
F6 (3)	0	2		Blk Br Sal clay to Rd clay + L Qtz
	2	2	F6(1-2)	Dk Rd / Maroon clay ↓ P. schist + L Qtz
	2	3		" " to light Br Qtz schist? + tr Qtz.
F7 (3)	0	1		Blk Gry Br Sal clay + 5% Qtz
	1	2		Dk Br / Maroon clay + Jtr Qtz
	2	3	F7 2-3	Maroon clay to 2.6 dm Br Gry schist? same as days
F8 (3)	0	1		Blk Br Sal to .6 dm Dk Br Maroon clay Jtr Qtz
	1	2	F8(1-3)	Maroon PurP clay + 5% Qtz
	2	3	↓	" Br draggy clay + tr Qtz after schist micaceous
	3	4		Dark Br Gry Rd clay after schist
	4	5		Gry Gn Br powder after?
F9 (2)	0	1	F9(0-1)	Maroon clay + Qtz (Sandstone)
	1	2		Br clay + Gry Rd Sandstone at 1.6 Hard.
F10 (3)	0	1		Br Blk Sal to Rd clay + Qtz 5%
	1	2	F10(1-2)	Br Gry clay + Qtz 5% / Sandstone
	2	3		Hard 2.5 Qtz in Sandstone
F11 (3)	0	1		Maroon clay Qtz 10%
	1	2	F11(1-3)	Maroon clay + Qtz 10%
	2	3		Maroon to 2.5 dm Gry Br schist? + L Qtz.
F12 (3)	0	1		Dk Br - Maroon clay + Qtz 25%
	1	2	F12 1-2	Qtz + Rd Maroon clay
	2	3		Qtz - Gry Micaceous Sand / schist Qtz

Line 1

Line 2

Line 2

Hole No.	From	To	Sample No	Description
F13(3)	0	1		Marsden clay + Qtz 10%
	1	2	F13(1-2)	Marsden clay + Qtz schist - 1/2 Qtz
	2	3	-	Marsden Br clay than Purp after Qtz schist
F14(3)	0	1		Br Rd sct/clay + Qtz 3%
	1	2	F14(1-2)	" clayey clay + Qtz 1%
	2	3		Gry/Rd after Qtz schist? + 1/2 Qtz
Air Strip Road				
F15(3)	0	1		Rd/or clay + Qtz 30%
	1	2	F15(1-2)	Rd/or dirt, micaceous + 2% Qtz
	2	3		Rd/or to 2.2 then Grey/Br Qtz schist?
F16(3)	0	1		Blk sct then Gry Br then Rd/or clay + Qtz Sandstone.
	1	2	F16(1-2)	Rd/Gr Sandstone. (1)
F17(3)	0	1		Blk sct then Gry Br then Rd/or clay + Qtz 2 + Sandstone
	1	2	F17(1-2)	Gry Br Rd clayey clay micaceous
	2	3		Rd/Gry micaceous clay after schist?
F18(3)	0	1		Br clay then Br or clay + Qtz 8%
	1	2	F18(1-3)	Rd/Br clayey clay then Br sct clay + 1/2 Qtz
	2	3		Br sct clay powder after micaceous f. Sandstone?
F19(3)	0	1		Rd/Br clay + Qtz +
	1	2	F19(1-3)	Rd/Br clayey clay micaceous after schist
	2	3		Yell/Br after schist + Qtz 5%
F20(3)	0	1		Br Rd Blk sct/clay + Qtz 15%
	1	2	F20(1-2)	Rd clay then clayey d.s + Qtz 5% (micaceous)
	2	3		Gry/Br micaceous clay after schist?
F21(4)	0	1		Br sct then asphumous clay + Qtz 20%
	1	2	F21(1-3)	Rd Br clay + Qtz 5%
	2	3		Br or Grey clay + 1/2 Qtz 1%
	3	4		Light Br Grey or after f. Sandstone + Qtz 1%
F22(3)	0	1		Rd clay + Qtz 2% Hematite lumps
	1	2	F22(1-2)	clayey Rd Br clay after schist.
	2	3		Br/Gry clay after schist micaceous
F23(5)	0	1		Rd clay (micaceous) + 1/2 Qtz
	1	2	F23(1-3)	Rd/Br clayey clay + Qtz 2% micaceous
	2	3		Rd/Br " " Micaceous + Fe nodules.
	3	4		H Br clay after Qtz schist?
	4	5		H Br " " " ?

Line 3

Line 3

Hole No.	From	To	Sample No	Description
F24(3)	0	1		Rd Br clay (Mason) + Qtz. 39%
	1	2	F24(1-2)	claggy Mason clay + Qtz 1%
	2	3		claggy Mason clay to 2.5 then Rd Br
F25(3)	0	1		Pur Mason clay + Qtz 6%
	1	2	F25(1-2)	Mason claggy clay + Fendules. sh. Qtz
	2	3		Gr Br clay after schist.
F26(5)	0	1		Rd Br clay + Qtz 10%
	1	2	F26(1-2)	" " " 10%
	2	3		Br Pur P clay after schist
	3	4		" " "
	4	5		" " "
F27(3)	0	1		Gr Br clay + Qtz. 20%
	1	2	F27(1-2)	Mason clay claggy + Qtz. 15%
	2	3		Rd Br clay from Qtz vein to 2.6 then Rd
F28(3)	0	1		Br clay + Qtz. 1%
	1	2	F28(1-2)	Rd Br clay claggy clay then Gr Br → M
	2	3		Gr Br clay after schist
Edge of Road				
F29(3)	0	1		Road fill - Rd Br clay + Qtz. 5%
	1	2	F29(1-2)	Mason/Rd Br claggy clay after schist.
	2	3		Rd Br Mason clay + Qtz. 2% schist
F30(3)	0	1		Mason Rd Br clay + Qtz 1%
	1	2	F30(1-2)	Rd Br claggy clay
	2	3		Rd Br Br clay to 2.8 then Gr Br schist.
F31(3)	0	1		Rd Br clay + tr Qtz
	1	2	F31(1-2)	Dk Rd Br claggy clay
	2	3		Rd Br clay to 2.8 then Gr Br Qtz schist?
F32(3)	0	1		Gr Br Rd Br clay + Qtz 5%
	1	2	F32(1-2)	Rd Br Pur P clay + Qtz 30%
	2	3		Pur P Br + Qtz 30% schist
F33(2)	0	1	F33(0-2)	Gr Br then Rd Br + tr Qtz
	1	2		Gr Rd Br then ^{hard} Rd Br Pur P after Qtzite
F34(3)	0	1		Gr then Gr Br Rd Br + 5% Qtz
	1	2	F34(1-2)	Gr/Rd Br clay + 1% Qtz
	2	3		Yell Gr Br clay + tr Qtz. after?

Heamatite

Qtz schist?

Micaeous

Qtzite at 1.8
day after?

schist

micaeous

(kg)

schist?

Micaeous

Qtzite

RAB DRILL LOG

Tenement *Fulton* Location *Long Airstrip*

(4)

Line 3

Hole No.	From	To	Sample No	Description
F35(3)	0	1		Gry Br thin R/B clay + 1% Qtz
	1	2	F35(1-2)	Rd Br clay claggy + tr Qtz
	2	3		maroon Br clay after schist
F36(3)	0	1		Rd Br clay + 1% Qtz
	1	2	F36(1-2)	Br clay thin Gry Br + sandstone
	2	3		Gry Br clay after
F37(4)	0	1		Br/Rd clay + 1% Qtz
	1	2	F37(1-2)	R/B clay claggy day
	2	3		light Gry Br clay +
	3	4		light Gry Br clay after?
F38(3)	0	1		Dk Rd Br clay
	1	2	F38(1-2)	Dk Rd Br clay claggy + Fendula s
	2	3		above to 2.7 then Gry light Br
F39(3)	0	1	F39(0-2)	Dk Rd/Br clay + tr Qtz
	1	2		s. same. Micaceous claggy after schist?
	2	3		lighter Rd Br clay Tweekend schist (micaceous)
F40(3)	0	1		Dk Rd/Br clay + 1% Qtz.
	1	2	F40(1-2)	Dk Rd/Br clay claggy + tr Qtz
	2	3		lighter Rd Br clay after micaceous schist?
F41(5)	0	1		Dk Rd Br clay
	1	2		Dk maroon Rd Br claggy clay
	2	3	F41(2-4)	Dk " " " "
	3	4		" " " to Gry Rd
	4	5		Greenish Gry Br clay after?
F42(3)	0	1		or Rd clay + Qtz 5%
	1	2	F42(1-2)	Dk Rd Br claggy clay + Qtz trace
	2	3		Gry Greenish Br clay after?
F43(3)	0	1		Br clay / sol. + 5 Qtz.
	1	2	F43(1-2)	Rd/Br claggy clay
	2	3		Purp/Gry Br clay
F44(3)	0	1		Br clay / sol. + Qtz 15%
	1	2	F44(1-3)	Br clay + Qtz (faintly noted)
	2	3		light Br/Purp after? (Sandstone)
F45(3)	0	1		Br Sol + Puggy Rd clay + Qtz 10%
	1	2	F45(1-2)	Rd clay + tr Qtz then Br Gry clay
	2	3		Gry Br / Purp clay after? (Sandstone)

micaceous

→ Next to Qtz outcrop.

micaceous.

micaceous

(micaceous)

schist?

Qtz
Screen
gritty!

gritty
+ frag

Line 4

36m

Hole No.	From	To	Sample No	Description
F46(3)	0	1		Br s.s. - tr Qtz
	1	2	F46(1-2)	to Pump Br micaceous sandstone
	2	3		" " "
F47(3)	0	1		Rd/Br s.s. + Qtz frag 15%
	1	2	F47(1-2)	Rd/Br micaceous f. sandstone? + tr Qtz
	2	3		" " "
F48(3)	0	1		Rd/Br clay + Qtz 5%
	1	2	F48(1-2)	Br/Rd clay then Gr/Br Pump Br + tr Qtz
	2	3		Pump Gr/Br micaceous f. sandstone?
F49(3)	0	1		Br/Gr clay + tr Qtz
	1	2		Br clay + tr Qtz
	2	3		Gr micaceous f. sandstone?
F50(3)	0	1		Br clay + tr Qtz
	1	2		Br clay + tr Qtz
	2	3	F50(2-3)	Br clay + Qtz 5-10%
F51(3)	0	1		Rd/Br ool + Qtz 5%
	1	2	F51(1-2)	Br/Rd doggy clay + tr Qtz
	2	3		lt Br powder → Grish Gr ool?
F52(3)	0	1		Rd/Br s.s. + Qtz + Rock frag Qtz 2%
	1	2	F52(1-3)	Gr/Br Puggy clayey clay + tr Qtz (surface material)
	2	3		Gr/Br clay/powder → Hard Qtz sandstone
F53(6)	0	1		Br s.s. - Qtz 5%
	1	2		Rd/Br doggy clay + tr Qtz
	2	3	F53(2-4)	Rd/Br " "
	3	4		Rd/Br clay to 3.5 then Gr/Br
	4	5		Br clay
	5	6		Br clay
F54(3)	0	1		Blk then Br/Rd ool + Qtz 2%
	1	2	F54(1-2)	Rd/Br clay + Qtz 1% (Quartz 21.8)
	2	3		Gr/Br powder (pump) ool?
F55(3)	0	1		Gr/Br then Br/Rd s.s. + Qtz 1%
	1	2		Rd/Br clay + Qtz 1%
	2	3	F55(2-3)	light Pump Br powder + Qtz 3%
				(Qtz for 55 from up hole.)

Line 4

Line 5

37
35
34
36
21
163
12
35
35
37
35
40
215
209

21 + 12
Wed Thur

FRI 18
62
51
22/13

Line 5

Hole No.	From	To	Sample No	Description
F56(5)	0	1		Br/rd Sal + Qtz 10%
	1	2		Dk Rd clay + Qtz 5%
	2	3		Rd Br clay + Qtz 5%
	3	4	F56(3-4)	Lt Pump/Br Powder + Qtz 2%
	4	5		" " " after mica schist
F57(6)	0	1		Rd sal + Qtz 30%
	1	2		Dk Rd/Br cl + Qtz 2% (micaceous)
	2	3	F57(2-3)	Rd Br than Pump in mica schist + br Qtz.
F58(3)	0	1		Br Sal + Qtz 30%
	1	2		Rd Br clay + Qtz 20%
	2	3	F58(2-3)	Lt pump/Br powder after mica schist
F59(3)	0	1		Br Sal + Qtz frag 40%
	1	2		Rd Br clay + Qtz 30%
	2	3	F59(2-3)	Br Pump powder + Qtz 5% after Qtz schist.
				EDGE of Road.
F60(2)	0	1		Road till Qtz Rd clay
	1	2	F60(1-2)	Dk Rd/Br clay after mica schist
F61(3)	0	1		Br Sal + Qtz 20%
	1	2		Br Powder + Qtz 60%
	2	3	F61(2-3)	Lt Pump/Br powder after Qtz schist + Qtz
F62(3)	0	1		Br Sal + Qtz 15%
	1	2		claygy Rd Br clay + Qtz 5%
	2	3	F62(2-3)	Gray Br clay than powder Pump/Br after ? micaceous
F63(2)	0	1		Rd Sal/cl + Qtz 30%
	1	2	F63(1-2)	Dk Rd/Br claygy clay + 2% Qtz
	2	3		Gray Br Powder after mica schist
F64(2)	0	1		Rd Sal + Qtz
	1	1.7	F64(1-2)	Qtz den
F65(2)	0	1		Rd Sal + Qtz 30%
	1	2	F65(1-2)	Br Gray micaceous silt + br Qtz
F66(3)	0	1		Br Sal + Qtz 50%
	1	2		Rd Br clay + Qtz 5% micaceous
	2	3	F66(2-3)	Br/Rd clay after mica schist + br Qtz
F67(3)	0	1		Br Sal + Qtz 20%
	1	2	F67(1-3)	Rd Br clay Qtz 2%
	2	3		Rd Pump Qtzite at 2.3

Qtz
sieve

transition at 3.4

at 2.4 + br Qtz

15%

Area has
pump probe around
Qtz lens superop

Line 6

Hole No.	From	To	Sample No	Description
F68(3)	0	1		Rd Br Sal. + Qz lr
	1	2	F68(1-2)	Rd clay
	2	3		Yell Or Br Powder alth fgs Sandstone
F69(3)	0	1		Rd Br Sal/da + lr Qz
	1	2	F69(1-2)	Purp Br Qtzite at 1.5
	2	3		" "
F70(3)	0	1		Br Sal + Qz 20%
	1	2	F70(1-2)	claygy dk Rd Br clay + lr Qz.
	2	3		Gry Br powder alth ?
EDGE				of Road
F71(3)	0	1		Rd Br claygy clay + Qz 15%
	1	2	F71(1-2)	Rd Br clay micaceous. + lr Qz
	2	3		Gry Br clay alth micaceous schist.
F72(2)	0	1		Br Sal + Br Qz.
	1	2	F72(1-2)	Br claygy clay to Gry Br powder
F73(2)	0	1		Rd Sal + Qz 50%
	1	1.5	F73(1-1.5)	Qz thin.
F74(4)	0	1		Br Rd Sal/da.
	1	2	F74(1-2)	Br claygy clay micaceous
	2	3		Br Rd clay alth schist
	3	4		Gry Purp Br powder mica schist
F75(3)	0	1		Rd Sal/da + Qz 15%
	1	2	F75(1-2)	Rd Br clay + Qz
	2	3		Gry Br powder alth micaceous
F76(3)	0	1		DK Rd Sal/day + lr Qz
	1	2	F76(1-2)	DK Rd micaceous clay claygy
	2	3		Br Gry powder alth schist (at)
F77(3)	0	1		DK Rd micaceous clay + Qz 5%
	1	2	F77(1-2)	Br Rd clay
	2	3		lign Br/Tell da lign Gry Br alth schist
F78(3)	0	1		Br Rd Sal/da + lr Qz
	1	2	F78(1-2)	DK Rd Bvden
	2	3		Gry Br powder alth micaceous
F79(3)	0	1		Br Rd Sal + Qz 15%
	1	2	F79(1-2)	Br/Rd powder + Qz 5%
	2	3		Br powder alth ?

Line 6

Moved 4m East.

Qz Sums

micaceous
- Qz Jans
in pink
ground.

Line 7

RAB DRILL LOG

Tenement. ~~Fanton~~ Location Long Airstrip

(8)

Cine 7

Hole No.	From	To	Sample No	Description
F80(1)	0	1	F80(0-1)	Rd Sol/clay + Qtz + Rock
F91(3)	0	1		Rd Br Puggy clay
	1	2		Dk Rd clay then grey Br clay
	2	3	F81(2-3)	Qtz vein + Br Powder 90 Qtz
F82(3)	0	1		Br Sol/clay + hr Qtz
	1	2		Br clay
	2	3	F82(2-3)	Gray Br Powder after ? to Qtz
F83(2)	0	1		Br Sol/clay + hr Qtz
	1	2	F83(1-2)	Br claggy clay
	2	3		gray Br Powder/clay
	3	4		gray Powder after ?
	4	5		" "
	5	6		" " Br Qn after Schist mica
F84(3)	0	1		Rd Sol + Qtz Prag 5%
	1	2	F84(1-2)	Qtz vein + Rd Br Powder
	2	3		Qtz then to 2.5 then Mangan Powder
F85(3)	0	1		Rd Br Sol + Qtz 2%
	1	2		Rd Br clay + Qtz 10%
	2	3	F85(2-3)	Br Gray Powder + 5 Qtz after mica schist
F86(3)	0	1		Rd Sol then Rd Br claggy clay + hr Qtz
	1	2		Rd Br claggy clay then Br powder
	2	3	F86(2-3)	gray Br powder after mica schist
F87(3)	0	1		Dk Rd Br Sol/clay
	1	2	F87(1-2)	Rd Br clay + hr Qtz
	2	3		gray Br powder after Schist
F88(3)	0	1		Rd Br Sol/clay + 1 Qtz
	1	2		Dk Rd/Br claggy clay + hr Qtz
	2	3	F88(2-3)	Rd Br clay + hr Qtz
F89	0	1		Dk Rd clay + Qtz 1%
	1	2		Dk Mangan claggy clay
	2	3	F89 23	" " " " then Br/Br Powder then Gray powder
F90	0	1		Dark Mangan Rd clay + hr Qtz
	1	2	F90(1-3)	as above
	2	3		Br/or powder then Gray/Br powder after schist?
F91	0	1		Rd/or clay/sol 15% Qtz
	1	2	F91 1-2	Br powder hard 1.6 Sandstone + hr Qtz
	2	3		Sandstone coarse grained Micaceous

Stopped Short
hard ground
Qtz ridge

Min. Schist.

after schist.

RAB DRILL LOG
Tenement Fankon

Location

Lang Airshut

9

Line 7

Line 8

Hole No.	From	To	Sample No	Description
F92(2)	0	1		Rt Sol/day - 2% Qtz.
	1	2	F92(1-2)	Rd/Bz dust + Micaceous Sandstone + tr Qtz
F93(2)	0	1		Bz Rd Sol clay + tr Qtz
	1	2	F93(1-2)	Bz Grgy Qtz incl.
F94(3)	0	1		Qtz sand + Rd Bz Sol Qtz 50%
	1	2		Rd clay + Qtz 40%
	2	3	F94(2-3)	Rd/Bz Powder + Qtz 20% remaining
F95(3)	0	1		Rd clay + Qtz 5%
	1	2		Dk Rd clay + tr Qtz
	2	3	F95(2-3)	light Micaceous clay after schist
F96(3)	0	1		Dk Rd Bz claggy clay + Qtz 2%
	1	2		Qtz sand lens 90%
	2	3	F96(2-3)	Rd/Bz Powder + Qtz lens 70%
F97(1)	0	1	F97-0-1	Qtz float/dust
F98(2)	0	1		Rd/Bz Sol clay + Qtz
	1	2	F98(1-2)	Rd/Bz Coarse Sandstone.
F99(5)	0	1		Bz Sol + Qtz frag 20%
	1	2		Dk Rd Bz claggy clay + tr Qtz
	2	3	F99(2-4)	" " " " Micaceous + tr Qtz
	3	4		lt Bz clay after schist
	4	5		Bz Grgy clay after Mic schist
F100(3)	0	1		Dk Rd/Bz clay + 1% Qtz Fe nodules
	1	2		claggy Dk Rd/Bz clay + tr Qtz, Fe nodules + tr Qtz
	2	3	F100(2-3)	as above to 2.8 then Bz Grgy clay
F101	0	1		Dk Rd Micaceous clay
	1	2		Dk Rd claggy clay Fe nodules
	2	3	F101(2-3)	light Bz Rd clay + tr Qtz Micaceous schist?
F102	0	1		Dk Rd/Bz clay + Qtz 5%
	1	2		Dk Rd/Bz claggy clay
	2	3		Bz/Rd Powder/clay Partly claggy Fe nodules
	3	4		Bz Grgy Powder
	4	5		Grgy Gritty Powder
	5	6		Grgy Grgy clay Micaceous?
	6	7		Grgy Grgy Micaceous
	7	8	F1027-8	Grgy Grgy Micaceous schist? + Qtz 1% lens

Qtz
sand
in Mic schist
Qtz lens
in between 94+95.
Mic schist
Qtz lens
in between
96+97

ST

35m

RAB DRILL LOG

Tenement Fendun Location Long Airstrip

(10)

Line 8

Hole No.	From	To	Sample No	Description
F103(3)	0	1		DK Rd Br clay
	1	2		claggy R/B clay
	2	3	F103 2-3	" DK Rd/Br clay + Fenodules + brkz.
F104(3)	0	1		Dark Rd Br clay + Qtz frag 2%
	1	2		Dk Rd Maroon claggy clay + brkz.
	2	3	F104 2-3	Br clay J claggy
F105(3)	0	1		DK Rd Sal + clay frag 10%
	1	2		DK Rd Maroon clay + Qtz 5%
	2	3	F105(2-3)	Br/Rd powder micaceous schist. + Qtz from
F106(3)	0	1		DK Maroon clay + Qtz 20%
	1	2		" " clay + brkz.
	2	3	F106(2-3)	" " " + brkz Fenodules + brkz schist
F107(3)	0	1		Br Rd Sal/clay + Qtz 2%
	1	2		DK Rd Br clay + Qtz 1%
	2	3	F107(2-3)	DK Rd/Br " + Qtz 1 frag
F108(4)	0	1		DK Rd Br Sal/clay + Qtz 1%
	1	2		" " Br J claggy clay
	2	3	F108(2-4)	as above micaceous
	3	4		Br Rd clay + brkz schist
F109(3)	0	1		DK Rd Sal + Qtz 2%
	1	2	F109(1-2)	DK Rd clay + Qtz then claggy clay/micaceous schist
	2	3		Gry clay micaceous schist
F110(3)	0	1		Rd clay + Qtz 30%
	1	2		" " + Qtz 40%
	2	3	F110(2-3)	Gry Br clay + Qtz 5%
F111(3)	0	1		Br Rd Sal + Qtz 30%
	1	2		Rd Br/Gry clay + Qtz 15%
	2	3	F111 2-3	Gry Br clay + brkz. from
F112(3)	0	1		Br Sal Rd clay + Qtz 15%
	1	2		Rd clay + Qtz to 1.6 then Br/Rd clay + brkz
	2	3	F112(2-3)	Pur Rec Gry Br clay + brkz?
F113(3)	0	1		Rd Sal + Qtz frag 20%
	1	2		Dk Rd Maroon clay
	2	3	F113(2-3)	Light Br/Rd clay + brkz? + Qtz
F114(6)	0	1		Rd Sal/clay + Qtz 30%
	1	2		Dk Rd clay claggy
	2	3		Br/Rd clay

Line 9

40 3 4
4 5
5 6

F114 5-6

Br/Rd clay + brkz micaceous lg sandstone
as above
" " + Qtz thin

RAB DRILL LOG
Tenement

Location

(11)

line 9

Hole No.	From	To	Sample No	Description
F115(3)	0	1		Rd Br Sal + Qtz. 2%
	1	2		Dk Rd Br cl
	2	3	F115(2-3)	Br Grg clay
F116(3)	0	1		Dk Rd/Br clay + 1% Qtz
	1	2		" " + br Qtz
	2	3	F116(2-3)	br Grg clay
F117(3)	0	1		Dk Rd Sal.
	1	2		Dk Rd Br clay
	2	3	F117(2-3)	Grg Br clay
F118(3)	0	1		Dk Rd clay
	1	2		Dk Rd clayey clay
	2	3	F118(2-3)	Grg Br clay
F119(3)	0	1		Dk Rd clay + Qtz + ff
	1	2		Grg Purp/Br clay
	2	3	F119(2-3)	Rd Purp clay after micaceous lg. sandstone?
F120(3)	0	1		Rd Sal - Qtz 40%
	1	2	F120(1-2)	micaceous / Br clayey clay
	2	3		Purp Br powder after micaceous schist?
F121(3)	0	1		Dk Rd/Br clay/sand - Qtz 5%
	1	2		clayey Dk Rd clay
	2	3	F121(2-3)	Grg fine powder clay
F122(3)	0	1		Br Rd Sal - Qtz trace
	1	2		Purp Rd/Br clay + Qtz (contaminated)
	2	3	F122(2-3)	Purp Br clay + Qtz 2%
F123(3)	0	1		Rd/Br Sal + Qtz
	1	2		Rd Purp clay + br Qtz
	2	3	F123(2-3)	Purp Grg clay after micaceous schist?
F124(3)	0	1		Br/Rd Sal + Qtz. 5%
	1	2		Rd Br Purp clay + Qtz 3%
	2	3	F124(2-3)	Grg Imp clay + br Qtz
F125(3)	0	1		Br Rd Sal + br Qtz
	1	2		Rd/Br clay
	2	3	F125(2-3)	Rd/Br " clay Grg powdered

ERL 96

Hole No.	From	To	Sample No	Description
R1	0	1		Br Sal + Qtz Psl frag
	1	3	R1(2-3)	Wt/Gry clay + Qtz dent Psl frag
	3	5		Pc/si interbedded
R2	0	1		Br Sal + Qtz dent Psl
	2	3	R2(1-2)	Wt. Lt Br clay + Psl
R3	0	1		Br Sal + dent / Qtz
	1	2	R3(1-2)	1.4 dent
R4	0	1	R4(1-2)	Br Sal . 4 dent
	1	2		Br Gry dent
R5	0	1		Br Sal + . 4 hard dent + Qtz (
	1	2		Br Gry dent
R6	0	1	R6(0-1)	Br Sal + dent/Psl . 6 hard
	1	2		Br Gry fgy Psl
R7	0	1	R7(0-1)	Br Sal + Pc . 8 dent
	1	2		Gry Br Pc
R8	0	1	R8(0-1)	Br Sal + . 7 then Gry Br Pc
	1	2		Gry Br Pc
R9	0	1		Br Sal + dent Qtz frag
	1	2	R9(1-2)	Br Gry clay + Pc. sl frag + Qtz
	2	3		Br Gry Pc/si
R10	0	1	R10(0-2)	Rd/Br Sal / clay Psl + Qtz frag
	1	3		Gr/Rd/Br Sal + micaceous clay Psl
R11	0	1		Rd Sal + then Br clay
	1	4	R11(3-4)	Lt Rd Br clay Qtz @ 3-4
	4	6		Br Gry Psl → Rd Sal
R12	0	3		Rd/Br Sal / clay
	3	4	R12(3-4)	Qtz zone 40cm on Gry Psl
	4	5		Gry Br Rd fgy Psl micaceous
R13	0	3		Rd/Br Sal
	3	5	R13(3-5)	Br clay/sal with Pc Qtz 2% frag
	5	6		Pale Gry Br Psl J Pc
R14	0	6.5		Rd Sal clay
	6.5	8	R14(6.5-8)	Zone 1 Qtz Psl/Pc frag in Rd Sal
	8	9		Br Gry Psl
R15	0	5.5		Rd Sal
	5.5	9.2		Coarse River Sand from Lrk.
	9.2	10	R15 9.2-10	Wt clay / Psl frag + br Qtz

Qtz / dent ridge.

no py in Qtz

clay ridge.

Edge of Blk Soil Ck Rk.

Qtz 5%

Qtz 5%.

62m

RAB DRILL LOG
Tenement ELL 96 Location

(2)

Line 1

Line 2

Hole No.	From	To	Sample No	Description
R16 12	0	5		Rd Sal / clay
	5	6		wt clay Psl Brag J Qtz
	6	10		Sand, Br clay Gravel, chert
	10	12	R16 10-12	Psl / chert Gry Br core (contamination from gravel above)
*	Rest of line			not drilled creek + contamination (clean)
R17 5	0	3		Br Rd Sal / clay
	3	4.5		ch / chert Qtz 5%
	4.5	5	R17(4-5)	wt Gry chert Bedrock
R18 4	0	2.5		Br Rd Sal / clay
	2.5	3	R18(2-3)	clay Psl Zone. J Qtz
	3	3.5		Chert (hard)
R19 3	0	2.8		Rd Br Sal / clay
	2.8	3	R19(2-3)	Chert hard Gry Br
R20 2	0	1.8		Br Clay / Sal
	1.8	2	R20 1-2	hard chert.
R21 2	0	.8		Br Sal / clay
	.8	2	R21(1-2)	Hard chert J Qtz
R22 2	0	.5		Br Sal
	.5	2	R22(1-2)	Hard chert J Psl + Qtz 1%
R23 3	0	1.8		Br Gry clay / Sal.
	1.8	3	R23(2-3)	clay Psl chert / hard
R24 3	0	2.5		Br Gry Br Sal / clay
	2.5	3	R24 2-3	Gry Br / chert Psl + Br chert
R25 3	0	1		chert + Br clay
	1	2		Psl / Chert / Qtz + Br clay
	2	3	R25(2-3)	Blk Br Psl + Qtz 2%
R26 2	0	1.2		Gry Br chert + J Br Sal.
	1.2	2	R26(1-2)	hard Blue Gry chert
R27 2	0	.9		Br Rd Sal + clay Psl
	.9	2	R27(1-2)	clay Psl chert + Br Qtz
R28 2	0	1		Br Sal + chert
	1	2	R28 1-2	Hard Gry Br Psl / Psl
R29 3	0	1.8		Br clay Soil +
	1.8	3	R29 2-3	Gry Blk Br Psl
R30 3	0	2.2		Br Sal + Psl fr-on
	2.2	3	R30 2-3	Br Gry Psl

51m

RAB DRILL LOG
Tenement ERL16 Location

③

on Creek flat.

Line 2

32.

Line 3

* Alluvial channel fill

Hole No.	From	To	Sample No	Description
R31 4	0	3.1		Lt Br / Rd Soil / clay
	3.1	4	3-4 R31	Blk Psi
R32 6	0	4.2		Lt Rd / Br Soil / clay
	4.2	6	R32 4-5	Br Grgy Panner alluvial Psi
R33 6	0	4		Lt Rd Gr soil / clay
	4	6	R33 4-5	Grgy Gp Br Psi at 4.2-4.4
R34 6	0	4.5		Lt Rd / Br Soil / clay
	4.5	6	(4-5)	Br Grgy Psi
R35 4	0	3.5		Lt Rd / Br Soil / clay
	3.5	4	(3-4)	Grgy Br Psi
R36 6	0	1		Blk Soil then Grgy Br
	1	3		Lt Br / Rd Clay / soil
	3	4		Sand Br clay
	4	6	N/S	Br Grgy clay loamy Sand.
R37 7	0	5.5		Lt Rd Br clay
	5.5	7	(6-7)	Rd clay + Qtz clast Blk Pm / Psi / clay
R38 7	0	6.2		Br Grgy / Rd clay
	6.2	7	(6-7)	clast + 26 Qtz in Rd Soil layers
R39 9	0	4.6		Lt Rd / Br L. Grgy Soil / clay
	4.6	6		Br mlt Rd clay + L. Qtz
	6	7	(6-7)	Br clay + clast frag 1% Qtz
	7	8		Br clay + 50% clast L. Qtz
R40 13	0	5.8		Rd / Br clay / soil
	5.8	11	R36(8-9)	Alluvial channel clast / Qtz gravel
	11	12		Br clay + J Gravel
	12	13	R40(12-13)	Br / int / Grgy clay alluvial Psi?
* Skip 2 holes				
R41 10	0	4		Lt Rd / Br clay / soil
	4	7.5		Rd / Br clay + J Qtz / clast gravel fill
	7.5	8.2	(7-8)	Br clay clast J Qtz gravel
	8.2	10		Br clay + Psi frag (bedrock)
Skip 1 hole.				

Seems like
Red rock
chopped in hard
clasts.
Could be
alluvial channel
filling of
clasts.

32 + 45

RAB DRILL LOG
Tenement ERL 96 Location

4

Line 3

Hole No.	From	To	Sample No	Description
R42 2	0	6		lt br & d clay/sal
	6	7		Br clay (Psl Pot frag)
	7	8	6-8	wt clay with Psl frag (clay Pot?)
R43 8	0	6.5		lt Br clay
	6.5	7.5	6-8	wt clay with tr Qtz frag
	7.5	8		wt Silt clay to clart Pot frag?
R44 2	0	1		Br Sal clart + tr Qtz frag
	1	1.6	1-1.6	clart Blue/black/lt hard
R45 2	0	1		BR Sal + clart lt Qtz frag
	1	1.6	1-1.6	blue grey Br clart hard.
R46 1	0	.9	0-1	Br Sal + clart frag hard at .9
R47 2	0	1		Br Sal + clart + tr Qtz frag
	1	2	1-2	Silt + clart, hard at 1.7 (clart/Pot)
R48 2	0	1		Br Sal + clart + tr Qtz frag
	1	1.5	1-2	Br Sal + clart Qtz hard 1.5 clart
R49 2	0	1		Br Sal + clart tr Qtz frag
	1	1.8		lt Qtz clart + tr Pot/psl 1.8 hard
R50 1	0	1	0-1	clart + laminar Br ^{ss} hard 1
R51 2	0	1		Br Sal + clart tr Qtz frag
	1	2	1-2	wt sandstone + Qtz/clart hard 1.8
R52 3	0	1.5		Br Sal + Qtz clart frag
	1.5	2.6	1-2	Br grey clart + Psl
R53 2	0	1.5		Br Sal + clart tr Qtz frag
	1.5	1.6	1-2	1.5 hard clart
R54 2	1	1.5		Br Sal + clart tr Qtz frag
	1.5	1.5	1-1.5	Hard clart
R55 7	6	1		Br Sal + clart tr Qtz frag
	1	2.5		R/Br Sal + clart + Qtz
	2.5	6.2	2-3	Pgm f-mg (sandy clay) frag
	6.2	7		Blk Pgm/psl
R56 4	0	1		lt Br Sal
	1	2		Rd/Br clay/sand
	2	3		wt/Br clart + Qtz 10% zone.
	3	4	3-4	Qtz/clart + 3.5 thin Pgm
R57 4	0	3		Br Sal
	3	4	2-3	clart Psl (Blk fg)

startd ridge

ultramicroscopic spotted

upd ridge

52m

Line 3

Line 4

Hole No.	From	To	Sample No	Description
R58 4	0	2.8		Rd Br Soil/clay
	2.8	4	2-3	Blk Br Psl / JPM
R59 5	0	4.5		Blk Rd Br Soil/clay
	4.5	5	4-5	Sh/Clst flint on top of Psl (Br micaceous) powder
R60 5	0	3.2		Rd Br Soil/clay
	3.2	5	3-4	Sh/Clst flint on Br/Blk Psl
R61 5	0	4.1		Blk Rd Br Clay (sandy) Soil
	4.1	5	4-5	Blk clst Zone on Br Psl 4.9
R62 9	0	4.8		Rd Br Soil
	4.8	4.9		clst band
	4.9	9	N/S	Br Rd Soil/clay (sandy loam)
			END	of Line 3 Sandy loam from creek encountered. No Sample.
R63 3	0	2.4		Rd Br Soil/clay
	2.4	3	2-3	hard clst light Br grey
R64 3	0	1.8		Rd Br Soil/clay
	1.8	2.2	1-2	Br Qz + clst Jdk frag
	2.2	3		wt Pc grey Br hard at 3m
R65 1	0	1	0-1	1.8 hard Pc + Br Qz in Br Soil
R66 1	0	1	0-1	1.7 hard Pc + Jdk Qz in Br Soil
R67 1	0	1	0-1	1m hard Pc + Jdk Qz in Br Soil
R68 1	0	1	0-1	1m " Pc + 5% Qz " "
R69 2	0	9	0-1	Br Soil + Qz (2%) + clst
	9	2		Hard 1.7 (clst.) clst J Psl
R70 1	0	1	0-1	Mod hard sugary Pc
R71 1	0	.5		Br Soil + clst
	.5	1	0-1	clst (sugary wt)
R72 1	0	1	0-1	4 Pc J Br Soil
R73 2	0	1.4		Br Soil + clst frag
	1.4	1.7	1-1.7	hard 1.4 clst
R74 2	0	1.4		Br Soil + clst
	1.4	1.8	1-1.8	hard 1.4 clst
R75 3	0	1.8		Rd Br Soil + Jdk frag
	1.8	3	1-2	wt powder - low Pc
R76 3	0	1.4		Br Soil/clay
	1.4	2.6		Qz clst Zone
	2.6	3	2-3	wt Br Psl + Br Qz

Start of Ridge

EDGE of Ridge.

RAB DRILL LOG
Tenement ERL 96 Location.

(6)

Line 4

Hole No.	From	To	Sample No	Description
R77 4	0	2.8		Rd Sal
	2.8	3.3		clert J Qh lens
	3.3	3.1	3-4	Br clay / salt + clert frag 3.9 heard
R78 6	0	4.5		Rd Br Sal
	4.5	5.2		clert + J Qh in Br clay
	5.2	6	5-6	clert getting heard
R79 9	0	5		Rd Br Sal
	5	6		Br clay
	6	9	7-9	Gry Br clay + J Qh + clert frag
R80 9	0	6		Rd / Br Sal / clay
	6	8.5		Br clay + Qh clert Psl frag
	8.5	7	8-9	Br Psl
R81 5	0	3.5		Rd / Br Sal.
	3.5	4.5		clert to Qh frag in clay
	4.5	5	4-5	clert / Psl Buried.
R82 8	0	5		Rd / Br Sal
	5	6.7		clert J Qh frag
	6.7	8	6-7	Gry / Br Psl
R83 7	0	5		Rd / Br Sal / clay
	5	6.3		clert J Qh frag in Br Sal.
	6.3	7	6-7	Gry Br Psl
R84 8	0	6		Rd / Br Sal.
	6	8	7-8	Br Gry wt clay + Qh / clert frag
R85 7	0	5.6		Rd / Br Sal / clay
	5.6	6.2		clert J Qh frag in Br Sal
	6.2	7	6-7	clert + br Qh (Buried) wt large blue clert.
R86 6	0	3.5		Rd Br Sal
	3.5	6	3-4	clert wt Gry to Blue
R87 3	1	3	2-3	Qh in Rd Sal adjacent to Qh Ridge.
R88 6	1	3		Rd Br Sal with J Qh clert frag
	3	6	3-4	Gry Br in clay after?
R89 2	0	1		Rd Sal + clert to Qh
	1	2	1-2.	Hard 1.2 clert.
R90 3	0	2.9		Rd Sal + clert
	2.9	3	2-3	Hard clert

45 63
52
53
14
154m
37
77
40+1

Line 5

4+79

RAB DRILL LOG
Tenement ERL 96 Location

(7)

Line 5

Hole No.	From	To	Sample No	Description
R91 3	0	2.8		Br Sal + chert + Qtz
	2.8	3	2-3	chert getting hard
R92 3	0	2.2		Br Grg Sal + chert
	2.2	3	2-3	hard chert Grg
R93 3	0	2.2		light Br clay + chert
	2.2	3	2-3	wt Grg chert (3rd Grg)
R94 3	0	1		Br/Rd Sal + chert
	2	3	1-2	Grg wt chert sugary
R95 5	0	4.5		Grg Br clay/sal chert frag
	4.5	4.5	4-4.5	Hard chert + Qtz Bedrock?
R96 4	0	2.2		Rd Sal + chert frag
	2.2	3.4	3-4	chert hard at 3.4
R97 2	0	1		Rd Sal.
	1	2	1-2	chert Grg hard 2m
R98 2	0	1.5	1-2	Rd Grg. Sal/dg + chert frag Hard chert 1.5
R99 2	0	1.6		Rd Grg Sal + chert frag
	1.6	2		Hard chert
R100 3	0	1.5		Rd Sal + chert frag
	1.5	3	1-2	Ps1/chert Blue Br Grg + tr Qtz
R101 4	1	1.6		Rd Br Sal + chert Ps1
	1.6	4	1-2	Br Grg blk Ps1 / chert, Pm
102 5	0	3.3		Lt Br → Cr/Br → Br Sal/dg
	3.3	5	3-4	Br Grg blk Ps1
103 6	0	4		Rd/Br Sal + tr blk/chert + contacts
	4	6	4-5	Lt Br clay called wt micafit?
104 7	0	4		Rd Br sandy clay
	4	9	4-5	Br sandy mica lg clay after Ps1?
105 1	0	5.7		Lt Br/or clay sal
	5.7	10.2	9-10	Alluvial channel Qtz chert
	10.2	11		Br clay / Soil.
106 7	0	4		Lt Br/or clay/sal
	4	6.6		Qz chert frag in Br clay/sal
	6.6	7	6-7	wt Grg clay/chert Bedrock?

Edge of chert Laminated Ridge

chert 1.5

1.5 laminated lg Ps1

contacts

Bar peg line 6 →

Line 6

Bore No.	From	To	Sample No	Description
107 12	0	5.6		Rd Br Sal clay
	5.6	6.6	5-7	Br clay + brack frang alt Pst
	6.6	12		Br / Grg / wt Sandy clay alt Pst
109 8	0	6.5		Rd Sal / clay
	6.5	8	6-7	Br Grg clay alt Pst
109 11	0	4		Rd Br Grg loamy sand
	4	7.5	7-8	Sand Gravel Rd / Br
	7.5	11		Grg Br Pc / sl? interbedded + s
R110 6	0	5.1		Rd / Br clay / sand
	5.1	6	5-6	Grg chert + Pst sandy clay
R111 3	0	1.5		Rd Br Sand / clay + chert
	1.5	3	1-2	Grg chert + Br Pst getting hard
R112 2	0	1		Rd Sal / clay + chert
	1	2	1-2	lt Br Grg chert getting hard
R113 2	0	1.2		Rd Br Sal
	1.2	2	1-2	Grg lt Br chert hard 2m
R114 2	0	1.8		Rd Br Sal + chert
	1.8	2	1-2	Grg Br chert hard 2m
R115 3	0	2.2		Rd / Br Sal
	2.2	3	2-3	Grg Br frg Pst
R116 5	0	4.2		Rd Br Sal / clay
	4.2	5	4-5	Grg / Brn clay (bedded) alt Pst?
R117 5	0	4.4		Rd / Br Sand / clay
	4.4	4.5	4-5	Hard chert
R118 5	0	3.8		Rd Br clay / sand
	3.8	5	Br 4	wt Grg Br Pst / Pc
R119 4	0	3.4		Rd Br clay sand
	3.4	4	3-4	Grg Br chert hard 4m
R120 6	0	5.4		Rd Br Sand / clay
	5.4	6	5-6	lt Br Grg wt clay alt Pst / sl
R121 9	0	6.5		Rd Br clay / sand + Br chert
	6.5	9	6-7	Br clay alt Pg / Pst? possibly loamy sand?
R122 10	0	4.9		Rd Br Sal / clay
	4.9	6		Grg Br Rd Sal + chert + alt frang
	6	9		Br Sandy loam
	9	10	9-10	hard at 10 chert & alt
				Possible Alluvial channel on wt Pst / clay

Line 6

88

Pst / Pst

chert frang
6.3-6.5

sandy clay
in Creek
zone

+ alt

frang at 6-6.5

possibly loamy sand?

zone

wt Pst / clay

Hole No.	From	To	Sample No	Description
12315	0	3		Rd Clay / Soil
	3	10		Rd Br loamy Soil / cln
	10	15	15-11	Lt Br / Gr Gyr w/ chert / Psl / Pg ?
R12411	0	6.5		R / or Soil cln. (1st 3m N/S)
	6.5	9.5	8-9 R124	Sand / loam Gravel / J Qtz / chert.
	9.5	11	R125 10-11	Br blk Gyr clay + Psl frag
	skip		one hole	
R12612	0	5.8		Rd Br / or Soil clay
	5.8	9.5	9-10 126	J Qtz chert loamy Sand Alluvial fill
	9.5	10		Lt Gyr / Br / w/ chert
	10	12	11-12 127	highly weathered Bedded Pz / Psl ?
	skip		one hole	
R12814	0	4.5		Rd Br / or clay / soil, (N/S 1st 3m)
	4.5	12.5	128 10-11	Br / Rd / or loamy Sand + J Qtz, chert frag
	12.5	14	129 13-14	Dk Br clay / J Qtz. w/ blk clay Lenses
	skip		one hole	Red + blk recognizable Bedrock ?
R13012	0	3		R / Br / or loam (N/S 1st 3m)
	3	10.4	9-10 (130)	R / Br / or loamy Sand + E / or 211
	10.4	12	11-12 (131)	Br Psl / Pm
	skip		one hole	
R13211	0	3		Rd / Br loam
	3	10.4	9-10 (132)	R / Br Gyr loamy Sand Qtz chert + P.
	10.4	11	10-11 (133)	Dk Gyr Br clay w/ or Psl ?
	skip		one hole	
R13413	0	4		Rd / Br / or loam
	4	11.2		Br Rd / or loamy Sand + chert
	11.2	12.4	10-11 (134)	Br / Gyr clay + chert
	12.4	12.8	(135) 12-8	Hard blk Gyr Br chert
	skip		one hole	

124 Alluvial
125 Bedrock

+60%

Br Gyr

+60% All / Elluvial
All

chert clay

gray

52
93
72
79
296

52 + 36

128
78

51 holes 296

line 6

line 7

Note
given drillar wrong number of
holes - too many
across holes Psl due to skipping
some holes
Meters OK.

R67 included.

Line 7

Hole No.	From	To	Sample No	Description
R136 8	0	4.6		Rd Br or loamy soil
	5.6	6.5	R136(5-6)	Alb. chert / Qz Br clay
	6.5	8	R137(7-8)	Chert hard at 7.9 + chert
		skip	1 hole	
R138 9	0	4.5		Rd Br or loamy soil
	4.5	7.8	38(6-7)	chert frag in Br clay + Br Qtz
	7.8	9	39(7-8)	hard chert
		skip	1 hole	
R140 9	0	5		Rd Br loamy soil
	5	7.8	6-7(140)	Br loamy clay + chert / chert frag
	7.8	9	8-9(141)	Br / Gn clay + Br ?
		skip	1 hole	
R142 9	0	6		Rd Br loamy soil
	6	7.2	6-7(142)	Br clay + chert, chert frag (St)
	7.2	1	8-9(143)	Rd Br to Gn + clay + Br Pst
		skip	1 hole	
R144 13	0	6.2		Rd Br loamy soil
	6.2	11.8	8-9(144)	Qtz chert frag in loamy clay / soil
	11.8	3	145 Q-0	Br Gn clay + Pst frag + Qtz frag
			skip 1 hole	
R146 13	0	6.4		Rd Br loamy soil
	6.4	10.5	9-10(146)	Qtz / chert in loamy sand
	10.5	13	11-12(147)	wt clay + chert frag (bedrock)
		skip	1 hole	
R148 11	0	8.5		Rd Br loamy soil
	8.5	10.5	9-10(148)	Qtz / chert loamy sand
	10.5	11	10-11(149)	Br clay + chert frag
		skip	1 hole	
R150 12	0	7.5		Rd Br loamy soil
	7.5	9.4	8-9(150)	Br clay + Qtz chert frag
	9.4	12	11-12(151)	wt clay + Br sand + Pst / chert frag
		skip	1 hole	

83m

APPENDIX 2

Sample results

ERL 97
RC drilling

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA84	0.00	1.00	1-2	0.10	WA85	9.00	10.00	8510	0.02
WA84	1.00	2.00	COMP	0.10	WA85	10.00	11.00	8511	0.07
WA84	2.00	3.00	3-4	0.00	WA85	11.00	12.00	8512	0.03
WA84	3.00	4.00	COMP	0.00	WA85	12.00	13.00	8513	0.21
WA84	4.00	5.00	5-6	0.01	WA85	13.00	14.00	8514	0.01
WA84	5.00	6.00	COMP	0.01	WA85	14.00	15.00	8515	0.15
WA84	6.00	7.00	7-8	0.00	WA85	15.00	16.00	8516	0.07
WA84	7.00	8.00	COMP	0.00	WA85	16.00	17.00	8517	0.08
WA84	8.00	9.00	8409	1.44	WA85	17.00	18.00	8518	0.13
WA84	9.00	10.00	8410	0.74	WA85	18.00	19.00	8519	0.11
WA84	10.00	11.00	11-12	0.01	WA85	19.00	20.00	8520	3.54
WA84	11.00	12.00	COMP	0.01	WA85	20.00	21.00	8521	1.34
WA84	12.00	13.00	13-14	0.01	WA85	21.00	22.00	8522	0.56
WA84	13.00	14.00	COMP	0.01	WA85	22.00	23.00	8523	0.32
WA84	14.00	15.00	15-16	0.01	WA85	23.00	24.00	8524	0.10
WA84	15.00	16.00	COMP	0.01	WA85	24.00	25.00	8525	1.90
WA84	16.00	17.00	17-18	0.00	WA85	25.00	26.00	8526	2.25
WA84	17.00	18.00	COMP	0.00	WA85	26.00	27.00	8527	0.59
WA84	18.00	19.00	19-20	0.00	WA85	27.00	28.00	8528	0.39
WA84	19.00	20.00	COMP	0.00	WA85	28.00	29.00	8529	0.29
WA84	20.00	21.00	21-22	0.00	WA85	29.00	30.00	8530	0.73
WA84	21.00	22.00	COMP	0.00	WA85	30.00	31.00	8531	0.26
WA84	22.00	23.00	23-24	0.00	WA85	31.00	32.00	8532	0.08
WA84	23.00	24.00	COMP	0.00	WA85	32.00	33.00	8533	0.21
WA84	24.00	25.00	25-26	0.00	WA85	33.00	34.00	8534	0.40
WA84	25.00	26.00	COMP	0.00	WA85	34.00	35.00	8535	0.60
WA84	26.00	27.00	27-28	0.00	WA85	35.00	36.00	8536	0.75
WA84	27.00	28.00	COMP	0.00	WA85	36.00	37.00	8537	0.73
WA84	28.00	29.00	29-30	0.00	WA85	37.00	38.00	8538	1.64
WA84	29.00	30.00	COMP	0.00	WA85	38.00	39.00	8539	0.78
WA84	30.00	31.00	31-32	0.01	WA85	39.00	40.00	8540	0.47
WA84	31.00	32.00	COMP	0.01	WA85	40.00	41.00	8541	0.42
WA84	32.00	33.00	33-34	0.06	WA85	41.00	42.00	8542	0.68
WA84	33.00	34.00	COMP	0.06	WA85	42.00	43.00	8543	0.18
WA84	34.00	35.00	8435	0.19	WA85	43.00	44.00	8544	0.29
WA84	35.00	36.00	8436	0.23	WA85	44.00	45.00	8545	1.11
WA84	36.00	37.00	37-38	0.01	WA85	45.00	46.00	8546	0.16
WA84	37.00	38.00	COMP	0.01	WA85	46.00	47.00	8547	0.09
WA84	38.00	39.00	39-40	0.09	WA85	47.00	48.00	8548	0.11
WA84	39.00	40.00	COMP	0.09	WA85	48.00	49.00	8549	0.22
WA84	40.00	41.00	8441	0.00	WA85	49.00	50.00	8550	0.07
WA84	41.00	42.00	8442	0.12	WA85	50.00	51.00	8551	0.07
WA84	42.00	43.00	43-44	0.06	WA85	51.00	52.00	8552	0.06
WA84	43.00	44.00	COMP	0.06	WA85	52.00	53.00	8553	0.05
WA84	44.00	45.00	45-46	0.05	WA85	53.00	54.00	8554	0.06
WA84	45.00	46.00	COMP	0.05	WA85	54.00	55.00	8555	0.10
WA84	46.00	47.00	47-48	0.02	WA85	55.00	56.00	8556	0.04
WA84	47.00	48.00	COMP	0.02	WA85	56.00	57.00	8557	0.07
WA84	48.00	49.00	49-50	0.01	WA85	57.00	58.00	8558	0.08
WA84	49.00	50.00	COMP	0.01	WA85	58.00	59.00	8559	0.06
WA84	50.00	51.00	51-52	0.01	WA85	59.00	60.00	8560	0.01
WA84	51.00	52.00	COMP	0.01	WA86	0.00	1.00	8601	0.40
WA84	52.00	53.00	53-54	0.01	WA86	1.00	2.00	8602	0.26
WA84	53.00	54.00	COMP	0.01	WA86	2.00	3.00	8603	0.00
WA84	54.00	55.00	55-56	0.02	WA86	3.00	4.00	8604	0.00
WA84	55.00	56.00	COMP	0.02	WA86	4.00	5.00	8605	0.00
WA84	56.00	57.00	57-58	0.01	WA86	5.00	6.00	8606	0.00
WA84	57.00	58.00	COMP	0.01	WA86	6.00	7.00	8607	0.00
WA84	58.00	59.00	59-60	0.00	WA86	7.00	8.00	8608	0.03
WA84	59.00	60.00	COMP	0.00	WA86	8.00	9.00	8609	0.00
WA85	0.00	1.00	8501	0.22	WA86	9.00	10.00	8610	0.00
WA85	1.00	2.00	8502	0.15	WA86	10.00	11.00	8611	0.00
WA85	2.00	3.00	8503	1.05	WA86	11.00	12.00	8612	0.00
WA85	3.00	4.00	8504	3.08	WA86	12.00	13.00	8613	0.00
WA85	4.00	5.00	8505	2.86	WA86	13.00	14.00	8614	0.03
WA85	5.00	6.00	8506	0.61	WA86	14.00	15.00	8615	0.01
WA85	6.00	7.00	8507	0.30	WA86	15.00	16.00	8616	0.01
WA85	7.00	8.00	8508	0.10	WA86	16.00	17.00	8617	0.23
WA85	8.00	9.00	8509	0.05	WA86	17.00	18.00	8618	0.05

HOLE NO	FROM m	TO m	SAMP	AuAV ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA86	18.00	19.00	8619	0.04	WA87	27.00	28.00	8728	0.10
WA86	19.00	20.00	8620	0.03	WA87	28.00	29.00	8729	0.14
WA86	20.00	21.00	8621	0.06	WA87	29.00	30.00	8730	0.03
WA86	21.00	22.00	8622	0.04	WA87	30.00	31.00	31-32	0.04
WA86	22.00	23.00	8623	0.00	WA87	31.00	32.00	COMP	0.04
WA86	23.00	24.00	8624	0.53	WA87	32.00	33.00	33-34	0.02
WA86	24.00	25.00	8625	2.43	WA87	33.00	34.00	COMP	0.02
WA86	25.00	26.00	8626	0.32	WA87	34.00	35.00	35-36	0.16
WA86	26.00	27.00	8627	0.07	WA87	35.00	36.00	COMP	0.16
WA86	27.00	28.00	8628	0.04	WA87	36.00	37.00	37-38	0.05
WA86	28.00	29.00	8629	2.66	WA87	37.00	38.00	COMP	0.05
WA86	29.00	30.00	8630	0.31	WA87	38.00	39.00	39-40	0.05
WA86	30.00	31.00	8631	0.04	WA87	39.00	40.00	COMP	0.05
WA86	31.00	32.00	8632	0.01	WA87	40.00	41.00	41	0.06
WA86	32.00	33.00	8633	0.11	WA88	0.00	1.00	8801	0.15
WA86	33.00	34.00	8634	0.16	WA88	1.00	2.00	8802	0.06
WA86	34.00	35.00	8635	0.08	WA88	2.00	3.00	8803	0.11
WA86	35.00	36.00	8636	0.07	WA88	3.00	4.00	8804	0.01
WA86	36.00	37.00	8637	0.98	WA88	4.00	5.00	8805	0.00
WA86	37.00	38.00	8638	0.19	WA88	5.00	6.00	8806	0.00
WA86	38.00	39.00	8639	0.59	WA88	6.00	7.00	8807	0.00
WA86	39.00	40.00	8640	0.38	WA88	7.00	8.00	8808	0.00
WA86	40.00	41.00	8641	0.52	WA88	8.00	9.00	8809	0.00
WA86	41.00	42.00	8642	0.45	WA88	9.00	10.00	8810	0.07
WA86	42.00	43.00	8643	0.12	WA88	10.00	11.00	8811	0.33
WA86	43.00	44.00	8644	0.20	WA88	11.00	12.00	8812	0.13
WA86	44.00	45.00	8645	0.11	WA88	12.00	13.00	8813	0.23
WA86	45.00	46.00	8646	0.23	WA88	13.00	14.00	8814	0.07
WA86	46.00	47.00	8647	0.13	WA88	14.00	15.00	8815	0.13
WA86	47.00	48.00	8648	0.49	WA88	15.00	16.00	8816	0.45
WA86	48.00	49.00	8649	0.22	WA88	16.00	17.00	8817	0.22
WA86	49.00	50.00	8650	0.05	WA88	17.00	18.00	8818	0.42
WA86	50.00	51.00	8651	0.09	WA88	18.00	19.00	8819	0.41
WA86	51.00	52.00	8652	0.18	WA88	19.00	20.00	8820	0.47
WA86	52.00	53.00	8653	0.14	WA88	20.00	21.00	8821	0.07
WA86	53.00	54.00	8654	0.06	WA88	21.00	22.00	8822	0.43
WA86	54.00	55.00	8655	0.00	WA88	22.00	23.00	8823	0.21
WA86	55.00	56.00	8656	0.01	WA88	23.00	24.00	8824	0.32
WA86	56.00	57.00	8657	0.02	WA88	24.00	25.00	8825	0.50
WA86	57.00	58.00	8658	0.01	WA88	25.00	26.00	8826	0.48
WA86	58.00	59.00	8659	0.00	WA88	26.00	27.00	8827	0.21
WA86	59.00	60.00	8660	0.08	WA88	27.00	28.00	8828	0.69
WA87	0.00	1.00	8701	0.54	WA88	28.00	29.00	8829	0.40
WA87	1.00	2.00	8702	0.10	WA88	29.00	30.00	8830	0.11
WA87	2.00	3.00	8703	0.07	WA88	30.00	31.00	8831	0.01
WA87	3.00	4.00	8704	0.33	WA88	31.00	32.00	8832	0.04
WA87	4.00	5.00	05-06	0.03	WA88	32.00	33.00	8833	0.01
WA87	5.00	6.00	COMP	0.03	WA88	33.00	34.00	8834	0.05
WA87	6.00	7.00	07-08	0.03	WA88	34.00	35.00	8835	0.00
WA87	7.00	8.00	COMP	0.03	WA88	35.00	36.00	8836	0.02
WA87	8.00	9.00	09-10	0.00	WA88	36.00	37.00	8837	0.19
WA87	9.00	10.00	COMP	0.00	WA88	37.00	38.00	8838	0.18
WA87	10.00	11.00	11-12	0.00	WA88	38.00	39.00	8839	0.10
WA87	11.00	12.00	COMP	0.00	WA88	39.00	40.00	8840	0.03
WA87	12.00	13.00	13-14	0.00	WA88	40.00	41.00	8841	0.04
WA87	13.00	14.00	COMP	0.00	WA88	41.00	42.00	8842	0.07
WA87	14.00	15.00	15-16	0.01	WA88	42.00	43.00	8843	0.21
WA87	15.00	16.00	COMP	0.01	WA88	43.00	44.00	8844	0.07
WA87	16.00	17.00	17-18	0.00	WA88	44.00	45.00	8845	0.13
WA87	17.00	18.00	COMP	0.00	WA88	45.00	46.00	8846	0.38
WA87	18.00	19.00	19-20	0.00	WA88	46.00	47.00	8847	0.27
WA87	19.00	20.00	COMP	0.00	WA88	47.00	48.00	8848	0.16
WA87	20.00	21.00	21-22	0.00	WA88	48.00	49.00	8849	0.10
WA87	21.00	22.00	COMP	0.00	WA88	49.00	50.00	8850	0.19
WA87	22.00	23.00	23-24	0.01	WA88	50.00	51.00	8851	0.02
WA87	23.00	24.00	COMP	0.01	WA88	51.00	52.00	8852	0.01
WA87	24.00	25.00	8725	0.80	WA88	52.00	53.00	8853	0.00
WA87	25.00	26.00	8726	0.14	WA88	53.00	54.00	8854	0.00
WA87	26.00	27.00	8727	0.11	WA88	54.00	55.00	8855	0.00

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA88	55.00	56.00	8856	0.04	WA90	7.00	8.00	COMP	0.04
WA88	56.00	57.00	8857	0.03	WA90	8.00	9.00	9-10	0.04
WA89	0.00	1.00	8901	0.28	WA90	9.00	10.00	COMP	0.04
WA89	1.00	2.00	8902	0.21	WA90	10.00	11.00	11-12	0.01
WA89	2.00	3.00	8903	0.06	WA90	11.00	12.00	COMP	0.01
WA89	3.00	4.00	8904	0.00	WA90	12.00	13.00	13-14	0.01
WA89	4.00	5.00	8905	0.01	WA90	13.00	14.00	COMP	0.01
WA89	5.00	6.00	8906	0.03	WA90	14.00	15.00	15-16	0.00
WA89	6.00	7.00	8907	0.06	WA90	15.00	16.00	COMP	0.00
WA89	7.00	8.00	8908	0.29	WA90	16.00	17.00	17-18	0.00
WA89	8.00	9.00	8909	0.00	WA90	17.00	18.00	COMP	0.00
WA89	9.00	10.00	COMP	0.00	WA90	18.00	19.00	19-20	0.02
WA89	10.00	11.00	8911	0.00	WA90	19.00	20.00	COMP	0.02
WA89	11.00	12.00	COMP	0.00	WA90	20.00	21.00	21-22	0.05
WA89	12.00	13.00	8913	0.00	WA90	21.00	22.00	COMP	0.05
WA89	13.00	14.00	COMP	0.00	WA90	22.00	23.00	23-24	0.00
WA89	14.00	15.00	8915	0.00	WA90	23.00	24.00	COMP	0.00
WA89	15.00	16.00	COMP	0.00	WA90	24.00	25.00	25-26	0.01
WA89	16.00	17.00	8917	0.03	WA90	25.00	26.00	COMP	0.01
WA89	17.00	18.00	COMP	0.03	WA90	26.00	27.00	27-28	0.01
WA89	18.00	19.00	8919	0.00	WA90	27.00	28.00	COMP	0.01
WA89	19.00	20.00	COMP	0.00	WA90	28.00	29.00	29-30	0.00
WA89	20.00	21.00	8921	0.03	WA90	29.00	30.00	COMP	0.00
WA89	21.00	22.00	COMP	0.03	WA90	30.00	31.00	31-32	0.00
WA89	22.00	23.00	8923	0.10	WA90	31.00	32.00	COMP	0.00
WA89	23.00	24.00	8924	0.09	WA90	32.00	33.00	9033	0.00
WA89	24.00	25.00	8925	0.14	WA90	33.00	34.00	9034	0.01
WA89	25.00	26.00	8926	0.13	WA90	34.00	35.00	9035	0.01
WA89	26.00	27.00	8927	0.16	WA90	35.00	36.00	9036	0.09
WA89	27.00	28.00	8928	0.23	WA90	36.00	37.00	9037	0.00
WA89	28.00	29.00	8929	1.87	WA90	37.00	38.00	9038	4.14
WA89	29.00	30.00	8930	3.29	WA90	38.00	39.00	9039	2.67
WA89	30.00	31.00	8931	0.41	WA90	39.00	40.00	9040	1.21
WA89	31.00	32.00	8932	0.16	WA90	40.00	41.00	9041	0.37
WA89	32.00	33.00	8933	0.18	WA90	41.00	42.00	9042	0.34
WA89	33.00	34.00	8934	0.24	WA90	42.00	43.00	9043	0.53
WA89	34.00	35.00	8935	0.17	WA90	43.00	44.00	9044	0.66
WA89	35.00	36.00	8936	0.31	WA90	44.00	45.00	9045	0.15
WA89	36.00	37.00	8937	1.47	WA90	45.00	46.00	9046	0.16
WA89	37.00	38.00	8938	0.18	WA90	46.00	47.00	9047	0.08
WA89	38.00	39.00	8939	0.11	WA90	47.00	48.00	9048	0.12
WA89	39.00	40.00	8940	0.19	WA90	48.00	49.00	9049	0.22
WA89	40.00	41.00	8941	0.06	WA90	49.00	50.00	9050	0.11
WA89	41.00	42.00	8942	0.08	WA90	50.00	51.00	9051	0.28
WA89	42.00	43.00	8943	0.39	WA90	51.00	52.00	9052	0.11
WA89	43.00	44.00	8944	0.03	WA90	52.00	53.00	9053	0.01
WA89	44.00	45.00	8945	0.06	WA90	53.00	54.00	9054	0.05
WA89	45.00	46.00	8946	1.06	WA90	54.00	55.00	9055	0.07
WA89	46.00	47.00	8947	0.24	WA90	55.00	56.00	9056	0.13
WA89	47.00	48.00	8948	0.01	WA90	56.00	57.00	9057	0.22
WA89	48.00	49.00	8949	0.11	WA90	57.00	58.00	9058	0.13
WA89	49.00	50.00	8950	0.12	WA90	58.00	59.00	9059	0.00
WA89	50.00	51.00	8951	1.61	WA90	59.00	60.00	9060	0.00
WA89	51.00	52.00	8952	0.20	WA91	0.00	1.00	9101	0.09
WA89	52.00	53.00	8953	0.11	WA91	1.00	2.00	9102	0.01
WA89	53.00	54.00	8954	0.18	WA91	2.00	3.00	9103	0.00
WA89	54.00	55.00	8955	0.05	WA91	3.00	4.00	9104	0.00
WA89	55.00	56.00	8956	0.03	WA91	4.00	5.00	9105	0.00
WA89	56.00	57.00	57-58	0.03	WA91	5.00	6.00	9106	0.01
WA89	57.00	58.00	COMP	0.03	WA91	6.00	7.00	9107	0.01
WA89	58.00	59.00	59-60	0.03	WA91	7.00	8.00	9108	0.01
WA89	59.00	60.00	COMP	0.03	WA91	8.00	9.00	9109	0.00
WA90	0.00	1.00	9001	0.26	WA91	9.00	10.00	9110	0.01
WA90	1.00	2.00	9002	0.21	WA91	10.00	11.00	9111	0.00
WA90	2.00	3.00	9003	1.82	WA91	11.00	12.00	9112	0.00
WA90	3.00	4.00	9004	0.52	WA91	12.00	13.00	9113	0.00
WA90	4.00	5.00	9005	0.00	WA91	13.00	14.00	9114	0.00
WA90	5.00	6.00	9006	0.00	WA91	14.00	15.00	9115	0.01
WA90	6.00	7.00	7-8	0.04	WA91	15.00	16.00	9116	0.46

HOLE NO	FROM m	TO m	SAMP	AuAV ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA91	16.00	17.00	9117	0.00	WA92	25.00	26.00	9226	0.71
WA91	17.00	18.00	9118	0.00	WA92	26.00	27.00	9227	0.53
WA91	18.00	19.00	9119	0.00	WA92	27.00	28.00	9228	0.50
WA91	19.00	20.00	9120	0.00	WA92	28.00	29.00	9229	0.28
WA91	20.00	21.00	9121	0.00	WA92	29.00	30.00	9230	0.31
WA91	21.00	22.00	9122	0.00	WA92	30.00	31.00	9231	0.04
WA91	22.00	23.00	9123	0.00	WA92	31.00	32.00	9232	0.18
WA91	23.00	24.00	9124	0.00	WA92	32.00	33.00	9233	0.00
WA91	24.00	25.00	9125	0.00	WA92	33.00	34.00	9234	0.01
WA91	25.00	26.00	9126	0.00	WA92	34.00	35.00	9235	0.05
WA91	26.00	27.00	9127	0.00	WA92	35.00	36.00	9236	0.08
WA91	27.00	28.00	9128	0.33	WA92	36.00	37.00	9237	0.01
WA91	28.00	29.00	9129	0.01	WA92	37.00	38.00	9238	0.00
WA91	29.00	30.00	9130	0.06	WA92	38.00	39.00	9239	0.00
WA91	30.00	31.00	9131	0.00	WA92	39.00	40.00	9240	0.27
WA91	31.00	32.00	9132	0.04	WA92	40.00	41.00	9241	0.07
WA91	32.00	33.00	9133	0.03	WA92	41.00	42.00	9242	0.34
WA91	33.00	34.00	9134	0.32	WA92	42.00	43.00	9243	0.07
WA91	34.00	35.00	9135	0.03	WA92	43.00	44.00	9244	0.02
WA91	35.00	36.00	9136	0.04	WA92	44.00	45.00	9245	0.02
WA91	36.00	37.00	9137	0.04	WA92	45.00	46.00	9246	0.00
WA91	37.00	38.00	9138	0.09	WA92	46.00	47.00	9247	0.01
WA91	38.00	39.00	9139	0.05	WA92	47.00	48.00	9248	0.11
WA91	39.00	40.00	9140	0.03	WA92	48.00	49.00	9249	0.00
WA91	40.00	41.00	9141	0.12	WA92	49.00	50.00	9250	0.00
WA91	41.00	42.00	9142	0.08	WA92	50.00	51.00	9251	0.08
WA91	42.00	43.00	9143	0.06	WA92	51.00	52.00	9252	0.00
WA91	43.00	44.00	9144	0.07	WA92	52.00	53.00	9253	0.02
WA91	44.00	45.00	9145	0.04	WA92	53.00	54.00	9254	0.00
WA91	45.00	46.00	9146	0.02	WA92	54.00	55.00	9255	0.00
WA91	46.00	47.00	9147	0.00	WA92	55.00	56.00	9256	0.00
WA91	47.00	48.00	9148	0.04	WA92	56.00	57.00	9257	0.00
WA91	48.00	49.00	9149	0.02	WA92	57.00	58.00	9258	0.00
WA91	49.00	50.00	9150	0.10	WA92	58.00	59.00	9259	0.01
WA91	50.00	51.00	9151	0.09	WA92	59.00	60.00	9260	0.00
WA91	51.00	52.00	9152	0.06	WA93	0.00	1.00	9301	0.11
WA91	52.00	53.00	9153	0.02	WA93	1.00	2.00	9302	0.29
WA91	53.00	54.00	9154	0.04	WA93	2.00	3.00	9303	0.11
WA91	54.00	55.00	9155	0.03	WA93	3.00	4.00	9304	0.00
WA91	55.00	56.00	9156	0.04	WA93	4.00	5.00	9305	0.00
WA91	56.00	57.00	9157	0.05	WA93	5.00	6.00	9306	0.04
WA91	57.00	58.00	9158	0.02	WA93	6.00	7.00	9307	0.07
WA91	58.00	59.00	9159	0.01	WA93	7.00	8.00	9308	0.01
WA91	59.00	60.00	9160	0.01	WA93	8.00	9.00	9309	0.00
WA92	0.00	1.00	9201	0.10	WA93	9.00	10.00	9310	0.03
WA92	1.00	2.00	9202	0.07	WA93	10.00	11.00	9311	0.02
WA92	2.00	3.00	9203	0.08	WA93	11.00	12.00	9312	0.04
WA92	3.00	4.00	9204	0.07	WA93	12.00	13.00	9313	0.06
WA92	4.00	5.00	9205	0.16	WA93	13.00	14.00	9314	0.00
WA92	5.00	6.00	9206	0.09	WA93	14.00	15.00	9315	0.00
WA92	6.00	7.00	9207	0.11	WA93	15.00	16.00	9316	0.05
WA92	7.00	8.00	9208	0.33	WA93	16.00	17.00	9317	0.06
WA92	8.00	9.00	9209	0.02	WA93	17.00	18.00	9318	0.02
WA92	9.00	10.00	9210	0.02	WA93	18.00	19.00	9319	0.00
WA92	10.00	11.00	9211	0.16	WA93	19.00	20.00	9320	0.00
WA92	11.00	12.00	9212	0.05	WA93	20.00	21.00	9321	0.04
WA92	12.00	13.00	9213	0.28	WA93	21.00	22.00	9322	0.09
WA92	13.00	14.00	9214	1.24	WA93	22.00	23.00	9323	0.09
WA92	14.00	15.00	9215	0.36	WA93	23.00	24.00	9324	0.09
WA92	15.00	16.00	9216	0.47	WA93	24.00	25.00	9325	0.10
WA92	16.00	17.00	9217	0.50	WA93	25.00	26.00	9326	0.53
WA92	17.00	18.00	9218	0.64	WA93	26.00	27.00	9327	0.25
WA92	18.00	19.00	9219	1.06	WA93	27.00	28.00	9328	0.14
WA92	19.00	20.00	9220	0.17	WA93	28.00	29.00	9329	0.20
WA92	20.00	21.00	9221	0.04	WA93	29.00	30.00	9330	0.48
WA92	21.00	22.00	9222	0.89	WA93	30.00	31.00	9331	0.58
WA92	22.00	23.00	9223	0.18	WA93	31.00	32.00	9332	0.77
WA92	23.00	24.00	9224	0.13	WA93	32.00	33.00	9333	0.24
WA92	24.00	25.00	9225	0.34	WA93	33.00	34.00	9334	1.42

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA93	34.00	35.00	9335	23.70	WA94	43.00	44.00	9444	8.57
WA93	35.00	36.00	9336	1.08	WA94	44.00	45.00	9445	4.22
WA93	36.00	37.00	9337	0.95	WA94	45.00	46.00	9446	2.64
WA93	37.00	38.00	9338	0.51	WA94	46.00	47.00	9447	7.19
WA93	38.00	39.00	9339	8.56	WA94	47.00	48.00	9448	4.68
WA93	39.00	40.00	9340	1.53	WA94	48.00	49.00	9449	4.87
WA93	40.00	41.00	9341	0.29	WA94	49.00	50.00	9450	3.94
WA93	41.00	42.00	9342	0.36	WA94	50.00	51.00	9451	1.97
WA93	42.00	43.00	9343	0.07	WA94	51.00	52.00	9452	1.24
WA93	43.00	44.00	9344	0.08	WA94	52.00	53.00	9453	0.29
WA93	44.00	45.00	9345	0.35	WA94	53.00	54.00	9454	0.18
WA93	45.00	46.00	9346	0.14	WA94	54.00	55.00	9455	0.10
WA93	46.00	47.00	9347	0.56	WA94	55.00	56.00	9456	0.14
WA93	47.00	48.00	9348	0.48	WA94	56.00	57.00	9457	0.23
WA93	48.00	49.00	9349	0.17	WA94	57.00	58.00	9458	0.25
WA93	49.00	50.00	9350	2.37	WA94	58.00	59.00	9459	1.19
WA93	50.00	51.00	9351	1.49	WA94	59.00	60.00	9460	0.08
WA93	51.00	52.00	9352	1.95	WA95	0.00	1.00	9501	0.18
WA93	52.00	53.00	9353	1.67	WA95	1.00	2.00	COMP	0.18
WA93	53.00	54.00	9354	0.53	WA95	2.00	3.00	9503	0.05
WA93	54.00	55.00	9355	3.38	WA95	3.00	4.00	COMP	0.05
WA93	55.00	56.00	9356	1.53	WA95	4.00	5.00	9505	0.02
WA93	56.00	57.00	9357	1.32	WA95	5.00	6.00	COMP	0.02
WA93	57.00	58.00	9358	2.82	WA95	6.00	7.00	9507	0.03
WA93	58.00	59.00	9359	1.64	WA95	7.00	8.00	COMP	0.03
WA93	59.00	60.00	9360	1.28	WA95	8.00	9.00	9509	0.00
WA94	0.00	1.00	9401	0.40	WA95	9.00	10.00	COMP	0.00
WA94	1.00	2.00	9402	0.21	WA95	10.00	11.00	9511	0.02
WA94	2.00	3.00	9403	0.41	WA95	11.00	12.00	COMP	0.02
WA94	3.00	4.00	9404	0.05	WA95	12.00	13.00	9513	0.01
WA94	4.00	5.00	9405	0.00	WA95	13.00	14.00	COMP	0.01
WA94	5.00	6.00	9406	0.00	WA95	14.00	15.00	9515	0.02
WA94	6.00	7.00	9407	0.08	WA95	15.00	16.00	COMP	0.02
WA94	7.00	8.00	9408	0.13	WA95	16.00	17.00	9517	0.03
WA94	8.00	9.00	9409	0.02	WA95	17.00	18.00	COMP	0.03
WA94	9.00	10.00	9410	0.04	WA95	18.00	19.00	9519	0.04
WA94	10.00	11.00	9411	0.21	WA95	19.00	20.00	COMP	0.04
WA94	11.00	12.00	9412	0.11	WA95	20.00	21.00	9521	0.00
WA94	12.00	13.00	9413	0.04	WA95	21.00	22.00	COMP	0.00
WA94	13.00	14.00	9414	0.43	WA95	22.00	23.00	9523	0.01
WA94	14.00	15.00	9415	0.02	WA95	23.00	24.00	COMP	0.01
WA94	15.00	16.00	9416	0.03	WA95	24.00	25.00	9525	0.00
WA94	16.00	17.00	9417	0.00	WA95	25.00	26.00	COMP	0.00
WA94	17.00	18.00	9418	0.03	WA95	26.00	27.00	9527	0.07
WA94	18.00	19.00	9419	0.09	WA95	27.00	28.00	COMP	0.07
WA94	19.00	20.00	9420	0.02	WA95	28.00	29.00	9529	0.09
WA94	20.00	21.00	9421	0.00	WA95	29.00	30.00	COMP	0.09
WA94	21.00	22.00	9422	0.02	WA95	30.00	31.00	9531	0.15
WA94	22.00	23.00	9423	0.05	WA95	31.00	32.00	COMP	0.15
WA94	23.00	24.00	9424	0.65	WA95	32.00	33.00	9533	0.05
WA94	24.00	25.00	9425	0.05	WA95	33.00	34.00	COMP	0.05
WA94	25.00	26.00	9426	0.05	WA95	34.00	35.00	9535	0.12
WA94	26.00	27.00	9427	0.10	WA95	35.00	36.00	COMP	0.12
WA94	27.00	28.00	9428	0.10	WA95	36.00	37.00	9537	0.04
WA94	28.00	29.00	9429	0.08	WA95	37.00	38.00	COMP	0.04
WA94	29.00	30.00	9430	0.03	WA95	38.00	39.00	9539	0.00
WA94	30.00	31.00	9431	0.32	WA95	39.00	40.00	COMP	0.00
WA94	31.00	32.00	9432	0.15	WA95	40.00	41.00	9541	0.03
WA94	32.00	33.00	9433	0.06	WA95	41.00	42.00	COMP	0.03
WA94	33.00	34.00	9434	0.21	WA95	42.00	43.00	9543	0.09
WA94	34.00	35.00	9435	0.08	WA95	43.00	44.00	COMP	0.09
WA94	35.00	36.00	9436	0.07	WA95	44.00	45.00	9545	0.03
WA94	36.00	37.00	9437	0.96	WA95	45.00	46.00	COMP	0.03
WA94	37.00	38.00	9438	5.75	WA95	46.00	47.00	9547	0.01
WA94	38.00	39.00	9439	4.27	WA95	47.00	48.00	COMP	0.01
WA94	39.00	40.00	9440	3.35	WA95	48.00	49.00	9549	0.07
WA94	40.00	41.00	9441	5.17	WA95	49.00	50.00	COMP	0.07
WA94	41.00	42.00	9442	6.38	WA95	50.00	51.00	9551	0.11
WA94	42.00	43.00	9443	3.74	WA95	51.00	52.00	COMP	0.11

HOLE NO	FROM m	TO m	SAMP	AuAV ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA95	52.00	53.00	9553	0.04	WA97	1.00	2.00	9702	0.02
WA95	53.00	54.00	COMP	0.04	WA97	2.00	3.00	9703	0.01
WA95	54.00	55.00	9555	0.02	WA97	3.00	4.00	9704	0.07
WA95	55.00	56.00	COMP	0.02	WA97	4.00	5.00	9705	0.07
WA95	56.00	57.00	9557	0.08	WA97	5.00	6.00	9706	0.05
WA95	57.00	58.00	COMP	0.08	WA97	6.00	7.00	9707	0.06
WA95	58.00	59.00	9559	0.02	WA97	7.00	8.00	9708	0.02
WA95	59.00	60.00	COMP	0.02	WA97	8.00	9.00	9709	0.07
WA96	0.00	1.00	9601	0.01	WA97	9.00	10.00	9710	0.50
WA96	1.00	2.00	9602	0.01	WA97	10.00	11.00	9711	0.18
WA96	2.00	3.00	9603	0.00	WA97	11.00	12.00	9712	0.03
WA96	3.00	4.00	9604	0.03	WA97	12.00	13.00	9713	0.14
WA96	4.00	5.00	9605	0.04	WA97	13.00	14.00	9714	0.17
WA96	5.00	6.00	9606	0.06	WA97	14.00	15.00	9715	0.08
WA96	6.00	7.00	9607	0.21	WA97	15.00	16.00	9716	0.18
WA96	7.00	8.00	9608	0.06	WA97	16.00	17.00	9717	4.74
WA96	8.00	9.00	9609	0.02	WA97	17.00	18.00	9718	2.14
WA96	9.00	10.00	9610	0.10	WA97	18.00	19.00	9719	0.08
WA96	10.00	11.00	9611	0.03	WA97	19.00	20.00	9720	0.20
WA96	11.00	12.00	9612	0.00	WA97	20.00	21.00	9721	0.83
WA96	12.00	13.00	9613	0.02	WA97	21.00	22.00	9722	0.32
WA96	13.00	14.00	9614	0.02	WA97	22.00	23.00	9723	0.25
WA96	14.00	15.00	9615	0.04	WA97	23.00	24.00	9724	0.53
WA96	15.00	16.00	9616	0.02	WA97	24.00	25.00	9725	0.67
WA96	16.00	17.00	9617	0.05	WA97	25.00	26.00	9726	0.18
WA96	17.00	18.00	9618	0.01	WA97	26.00	27.00	9727	1.04
WA96	18.00	19.00	9619	0.05	WA97	27.00	28.00	9728	0.87
WA96	19.00	20.00	9620	0.02	WA97	28.00	29.00	9729	0.27
WA96	20.00	21.00	9621	0.00	WA97	29.00	30.00	9730	0.20
WA96	21.00	22.00	9622	0.00	WA97	30.00	31.00	9731	0.21
WA96	22.00	23.00	9623	0.02	WA97	31.00	32.00	9732	0.40
WA96	23.00	24.00	9624	0.03	WA97	32.00	33.00	9733	0.06
WA96	24.00	25.00	9625	0.03	WA97	33.00	34.00	9734	0.01
WA96	25.00	26.00	9626	0.04	WA97	34.00	35.00	9735	0.00
WA96	26.00	27.00	9627	0.28	WA97	35.00	36.00	9736	0.00
WA96	27.00	28.00	9628	0.07	WA97	36.00	37.00	9737	0.00
WA96	28.00	29.00	9629	0.03	WA97	37.00	38.00	9738	0.00
WA96	29.00	30.00	9630	0.00	WA97	38.00	39.00	9739	0.00
WA96	30.00	31.00	9631	0.01	WA97	39.00	40.00	9740	0.08
WA96	31.00	32.00	9632	0.00	WA97	40.00	41.00	9741	0.54
WA96	32.00	33.00	9633	0.00	WA97	41.00	42.00	9742	0.07
WA96	33.00	34.00	9634	0.03	WA97	42.00	43.00	9743	0.04
WA96	34.00	35.00	9635	0.03	WA97	43.00	44.00	9744	0.11
WA96	35.00	36.00	9636	0.07	WA97	44.00	45.00	9745	0.04
WA96	36.00	37.00	9637	0.14	WA97	45.00	46.00	9746	0.05
WA96	37.00	38.00	9638	0.26	WA97	46.00	47.00	9747	0.04
WA96	38.00	39.00	9639	0.04	WA97	47.00	48.00	9748	0.19
WA96	39.00	40.00	9640	0.10	WA97	48.00	49.00	9749	0.26
WA96	40.00	41.00	9641	0.04	WA97	49.00	50.00	9750	0.10
WA96	41.00	42.00	9642	0.00	WA97	50.00	51.00	9751	0.29
WA96	42.00	43.00	9643	0.02	WA97	51.00	52.00	9752	0.13
WA96	43.00	44.00	9644	0.00	WA97	52.00	53.00	9753	0.18
WA96	44.00	45.00	9645	0.00	WA97	53.00	54.00	9754	0.11
WA96	45.00	46.00	9646	0.00	WA97	54.00	55.00	9755	0.18
WA96	46.00	47.00	9647	0.04	WA97	55.00	56.00	9756	0.15
WA96	47.00	48.00	9648	0.04	WA97	56.00	57.00	9757	0.02
WA96	48.00	49.00	9649	0.00	WA97	57.00	58.00	9758	0.01
WA96	49.00	50.00	9650	0.00	WA97	58.00	59.00	9759	0.00
WA96	50.00	51.00	9651	0.00	WA97	59.00	60.00	9760	0.06
WA96	51.00	52.00	9652	0.00	WA98	0.00	1.00	9801	0.09
WA96	52.00	53.00	9653	0.00	WA98	1.00	2.00	COMP	0.09
WA96	53.00	54.00	9654	0.00	WA98	2.00	3.00	9803	0.00
WA96	54.00	55.00	9655	0.00	WA98	3.00	4.00	COMP	0.00
WA96	55.00	56.00	9656	0.00	WA98	4.00	5.00	9805	0.00
WA96	56.00	57.00	9657	0.00	WA98	5.00	6.00	COMP	0.00
WA96	57.00	58.00	9658	0.00	WA98	6.00	7.00	9807	0.00
WA96	58.00	59.00	9659	0.00	WA98	7.00	8.00	COMP	0.00
WA96	59.00	60.00	9660	0.00	WA98	8.00	9.00	9809	0.00
WA97	0.00	1.00	9701	0.08	WA98	9.00	10.00	COMP	0.00

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA98	10.00	11.00	9811	0.00	WA99	19.00	20.00	COMP	0.00
WA98	11.00	12.00	COMP	0.00	WA99	20.00	21.00	9921	0.00
WA98	12.00	13.00	9813	0.00	WA99	21.00	22.00	COMP	0.00
WA98	13.00	14.00	COMP	0.00	WA99	22.00	23.00	9923	0.00
WA98	14.00	15.00	9815	0.00	WA99	23.00	24.00	COMP	0.00
WA98	15.00	16.00	COMP	0.00	WA99	24.00	25.00	9925	0.00
WA98	16.00	17.00	9817	0.00	WA99	25.00	26.00	COMP	0.00
WA98	17.00	18.00	COMP	0.00	WA99	26.00	27.00	9927	0.04
WA98	18.00	19.00	9819	0.00	WA99	27.00	28.00	COMP	0.04
WA98	19.00	20.00	COMP	0.00	WA99	28.00	29.00	9929	0.06
WA98	20.00	21.00	9821	0.00	WA99	29.00	30.00	COMP	0.06
WA98	21.00	22.00	COMP	0.00	WA99	30.00	31.00	9931	0.01
WA98	22.00	23.00	9823	0.00	WA99	31.00	32.00	COMP	0.01
WA98	23.00	24.00	COMP	0.00	WA99	32.00	33.00	9933	0.00
WA98	24.00	25.00	9825	0.00	WA99	33.00	34.00	COMP	0.00
WA98	25.00	26.00	COMP	0.00	WA99	34.00	35.00	9935	0.00
WA98	26.00	27.00	9827	0.39	WA99	35.00	36.00	COMP	0.00
WA98	27.00	28.00	COMP	0.39	WA99	36.00	37.00	9937	0.00
WA98	28.00	29.00	9829	0.00	WA99	37.00	38.00	COMP	0.00
WA98	29.00	30.00	COMP	0.00	WA99	38.00	39.00	9939	0.00
WA98	30.00	31.00	9831	0.01	WA99	39.00	40.00	COMP	0.00
WA98	31.00	32.00	COMP	0.01	WA99	40.00	41.00	9941	0.62
WA98	32.00	33.00	9833	0.00	WA99	41.00	42.00	9942	0.06
WA98	33.00	34.00	COMP	0.00	WA99	42.00	43.00	9943	0.00
WA98	34.00	35.00	9835	0.00	WA99	43.00	44.00	COMP	0.00
WA98	35.00	36.00	COMP	0.00	WA99	44.00	45.00	9945	0.00
WA98	36.00	37.00	9837	0.02	WA99	45.00	46.00	COMP	0.00
WA98	37.00	38.00	COMP	0.02	WA99	46.00	47.00	9947	0.00
WA98	38.00	39.00	9839	0.12	WA99	47.00	48.00	COMP	0.00
WA98	39.00	40.00	9840	0.18	WA99	48.00	49.00	9949	0.01
WA98	40.00	41.00	9841	0.23	WA99	49.00	50.00	COMP	0.01
WA98	41.00	42.00	9842	1.33	WA99	50.00	51.00	9951	0.02
WA98	42.00	43.00	9843	1.34	WA99	51.00	52.00	COMP	0.02
WA98	43.00	44.00	9844	0.16	WA99	52.00	53.00	9953	0.00
WA98	44.00	45.00	9845	0.10	WA99	53.00	54.00	COMP	0.00
WA98	45.00	46.00	9846	1.47	WA99	54.00	55.00	9955	0.00
WA98	46.00	47.00	9847	0.88	WA99	55.00	56.00	9956	0.02
WA98	47.00	48.00	9848	0.29	WA99	56.00	57.00	9957	0.00
WA98	48.00	49.00	9849	0.13	WA99	57.00	58.00	9958	0.00
WA98	49.00	50.00	9850	1.00	WA99	58.00	59.00	9959	0.41
WA98	50.00	51.00	9851	1.19	WA99	59.00	60.00	COMP	0.00
WA98	51.00	52.00	9852	0.09	WA100	0.00	1.00	10001	0.56
WA98	52.00	53.00	9853	0.43	WA100	1.00	2.00	10002	0.34
WA98	53.00	54.00	9854	0.25	WA100	2.00	3.00	10003	0.00
WA98	54.00	55.00	9855	0.78	WA100	3.00	4.00	10004	0.00
WA98	55.00	56.00	9856	0.77	WA100	4.00	5.00	10005	0.00
WA98	56.00	57.00	9857	0.42	WA100	5.00	6.00	10006	0.00
WA98	57.00	58.00	9858	0.30	WA100	6.00	7.00	10007	0.08
WA98	58.00	59.00	9859	0.62	WA100	7.00	8.00	10008	0.00
WA98	59.00	60.00	9860	2.86	WA100	8.00	9.00	10009	0.00
WA99	0.00	1.00	9901	0.00	WA100	9.00	10.00	10010	0.00
WA99	1.00	2.00	COMP	0.00	WA100	10.00	11.00	10011	0.00
WA99	2.00	3.00	9903	0.00	WA100	11.00	12.00	10012	0.00
WA99	3.00	4.00	COMP	0.00	WA100	12.00	13.00	10013	0.00
WA99	4.00	5.00	9905	0.00	WA100	13.00	14.00	10014	0.12
WA99	5.00	6.00	COMP	0.00	WA100	14.00	15.00	10015	0.06
WA99	6.00	7.00	9907	0.00	WA100	15.00	16.00	10016	0.00
WA99	7.00	8.00	COMP	0.00	WA100	16.00	17.00	10017	0.00
WA99	8.00	9.00	9909	0.00	WA100	17.00	18.00	10018	0.00
WA99	9.00	10.00	COMP	0.00	WA100	18.00	19.00	10019	0.00
WA99	10.00	11.00	9911	0.00	WA100	19.00	20.00	10020	0.01
WA99	11.00	12.00	COMP	0.00	WA100	20.00	21.00	10021	0.00
WA99	12.00	13.00	9913	0.00	WA100	21.00	22.00	10022	0.00
WA99	13.00	14.00	COMP	0.00	WA100	22.00	23.00	10023	0.00
WA99	14.00	15.00	9915	0.00	WA100	23.00	24.00	10024	0.00
WA99	15.00	16.00	COMP	0.00	WA100	24.00	25.00	10025	0.00
WA99	16.00	17.00	9917	0.00	WA100	25.00	26.00	10026	0.00
WA99	17.00	18.00	COMP	0.00	WA100	26.00	27.00	10027	0.03
WA99	18.00	19.00	9919	0.00	WA100	27.00	28.00	10028	0.27

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA100	28.00	29.00	10029	0.05	WA101	37.00	38.00	10138	0.51
WA100	29.00	30.00	10030	0.04	WA101	38.00	39.00	10139	0.50
WA100	30.00	31.00	10031	0.01	WA101	39.00	40.00	10140	0.56
WA100	31.00	32.00	10032	0.00	WA101	40.00	41.00	10141	2.03
WA100	32.00	33.00	10033	0.00	WA101	41.00	42.00	10142	2.11
WA100	33.00	34.00	10034	0.01	WA101	42.00	43.00	10143	0.73
WA100	34.00	35.00	10035	0.01	WA101	43.00	44.00	10144	0.75
WA100	35.00	36.00	10036	0.00	WA101	44.00	45.00	10145	0.52
WA100	36.00	37.00	10037	0.00	WA101	45.00	46.00	10146	0.27
WA100	37.00	38.00	10038	0.00	WA101	46.00	47.00	10147	0.20
WA100	38.00	39.00	10039	0.00	WA101	47.00	48.00	10148	0.23
WA100	39.00	40.00	10040	0.00	WA101	48.00	49.00	10149	0.01
WA100	40.00	41.00	10041	0.00	WA101	49.00	50.00	10150	0.05
WA100	41.00	42.00	10042	0.00	WA101	50.00	51.00	10151	0.40
WA100	42.00	43.00	10043	0.00	WA101	51.00	52.00	10152	0.10
WA100	43.00	44.00	10044	0.00	WA101	52.00	53.00	10153	0.06
WA100	44.00	45.00	10045	0.00	WA101	53.00	54.00	10154	0.05
WA100	45.00	46.00	10046	0.00	WA101	54.00	55.00	10155	0.06
WA100	46.00	47.00	10047	0.00	WA101	55.00	56.00	10156	0.02
WA100	47.00	48.00	10048	0.00	WA101	56.00	57.00	10157	0.02
WA100	48.00	49.00	10049	0.11	WA101	57.00	58.00	10158	0.00
WA100	49.00	50.00	10050	0.00	WA101	58.00	59.00	10159	0.06
WA100	50.00	51.00	10051	0.00	WA101	59.00	60.00	10160	0.03
WA100	51.00	52.00	10052	0.00	WA102	0.00	1.00	10201	0.12
WA100	52.00	53.00	10053	0.00	WA102	1.00	2.00	COMP	0.12
WA100	53.00	54.00	10054	0.00	WA102	2.00	3.00	10203	0.09
WA100	54.00	55.00	10055	0.00	WA102	3.00	4.00	COMP	0.09
WA100	55.00	56.00	10056	0.00	WA102	4.00	5.00	10205	0.00
WA100	56.00	57.00	10057	0.13	WA102	5.00	6.00	COMP	0.00
WA100	57.00	58.00	10058	0.00	WA102	6.00	7.00	10207	0.00
WA100	58.00	59.00	10059	0.00	WA102	7.00	8.00	COMP	0.00
WA100	59.00	60.00	10060	0.00	WA102	8.00	9.00	10209	0.00
WA101	0.00	1.00	10101	0.01	WA102	9.00	10.00	COMP	0.00
WA101	1.00	2.00	10102	0.02	WA102	10.00	11.00	10211	0.00
WA101	2.00	3.00	10103	0.01	WA102	11.00	12.00	COMP	0.00
WA101	3.00	4.00	10104	0.01	WA102	12.00	13.00	10213	0.00
WA101	4.00	5.00	10105	0.03	WA102	13.00	14.00	COMP	0.00
WA101	5.00	6.00	10106	0.02	WA102	14.00	15.00	10215	0.00
WA101	6.00	7.00	10107	0.01	WA102	15.00	16.00	COMP	0.00
WA101	7.00	8.00	10108	0.04	WA102	16.00	17.00	10217	0.00
WA101	8.00	9.00	10109	0.06	WA102	17.00	18.00	COMP	0.00
WA101	9.00	10.00	10110	0.63	WA102	18.00	19.00	10219	0.00
WA101	10.00	11.00	10111	0.08	WA102	19.00	20.00	COMP	0.00
WA101	11.00	12.00	10112	0.02	WA102	20.00	21.00	10221	0.00
WA101	12.00	13.00	10113	0.06	WA102	21.00	22.00	COMP	0.00
WA101	13.00	14.00	10114	0.12	WA102	22.00	23.00	10223	0.00
WA101	14.00	15.00	10115	0.16	WA102	23.00	24.00	COMP	0.00
WA101	15.00	16.00	10116	0.04	WA102	24.00	25.00	10225	0.00
WA101	16.00	17.00	10117	0.02	WA102	25.00	26.00	COMP	0.00
WA101	17.00	18.00	10118	0.02	WA102	26.00	27.00	10227	0.00
WA101	18.00	19.00	10119	0.02	WA102	27.00	28.00	COMP	0.00
WA101	19.00	20.00	10120	0.04	WA102	28.00	29.00	10229	0.00
WA101	20.00	21.00	10121	0.12	WA102	29.00	30.00	COMP	0.00
WA101	21.00	22.00	10122	0.21	WA102	30.00	31.00	10231	0.00
WA101	22.00	23.00	10123	0.58	WA102	31.00	32.00	COMP	0.00
WA101	23.00	24.00	10124	0.48	WA102	32.00	33.00	10233	0.00
WA101	24.00	25.00	10125	2.88	WA102	33.00	34.00	COMP	0.00
WA101	25.00	26.00	10126	0.53	WA102	34.00	35.00	10235	0.00
WA101	26.00	27.00	10127	3.19	WA102	35.00	36.00	COMP	0.00
WA101	27.00	28.00	10128	0.26	WA102	36.00	37.00	10237	0.00
WA101	28.00	29.00	10129	0.25	WA102	37.00	38.00	COMP	0.00
WA101	29.00	30.00	10130	0.32	WA102	38.00	39.00	10239	0.00
WA101	30.00	31.00	10131	0.47	WA102	39.00	40.00	COMP	0.00
WA101	31.00	32.00	10132	0.22	WA102	40.00	41.00	10241	0.05
WA101	32.00	33.00	10133	2.98	WA102	41.00	42.00	10242	0.07
WA101	33.00	34.00	10134	0.49	WA102	42.00	43.00	10243	0.04
WA101	34.00	35.00	10135	0.05	WA102	43.00	44.00	10244	0.95
WA101	35.00	36.00	10136	0.22	WA102	44.00	45.00	10245	0.60
WA101	36.00	37.00	10137	0.54	WA102	45.00	46.00	10246	0.72

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA102	46.00	47.00	10247	6.80	WA104	1.00	2.00	10402	0.02
WA102	47.00	48.00	10248	7.52	WA104	2.00	3.00	10403	0.00
WA102	48.00	49.00	10249	3.52	WA104	3.00	4.00	10404	0.00
WA102	49.00	50.00	10250	0.46	WA104	4.00	5.00	10405	0.00
WA102	50.00	51.00	10251	0.11	WA104	5.00	6.00	10406	0.00
WA102	51.00	52.00	10252	0.27	WA104	6.00	7.00	10407	0.00
WA102	52.00	53.00	10253	1.15	WA104	7.00	8.00	10408	0.00
WA102	53.00	54.00	10254	1.17	WA104	8.00	9.00	10409	0.00
WA102	54.00	55.00	10255	0.82	WA104	9.00	10.00	10410	0.01
WA102	55.00	56.00	10256	0.71	WA104	10.00	11.00	10411	0.01
WA102	56.00	57.00	10257	0.60	WA104	11.00	12.00	10412	0.05
WA102	57.00	58.00	10258	0.13	WA104	12.00	13.00	10413	0.56
WA102	58.00	59.00	10259	0.50	WA104	13.00	14.00	10414	0.56
WA102	59.00	60.00	10260	0.53	WA104	14.00	15.00	10415	0.44
WA103	0.00	1.00	10301	0.18	WA104	15.00	16.00	10416	0.11
WA103	1.00	2.00	10302	0.05	WA104	16.00	17.00	10417	0.31
WA103	2.00	3.00	10303	0.04	WA104	17.00	18.00	10418	0.02
WA103	3.00	4.00	10304	0.02	WA104	18.00	19.00	10419	0.01
WA103	4.00	5.00	10305	0.01	WA104	19.00	20.00	10420	0.08
WA103	5.00	6.00	10306	0.02	WA104	20.00	21.00	10421	0.11
WA103	6.00	7.00	10307	0.02	WA104	21.00	22.00	10422	0.16
WA103	7.00	8.00	10308	0.03	WA104	22.00	23.00	10423	2.03
WA103	8.00	9.00	10309	0.10	WA104	23.00	24.00	10424	0.35
WA103	9.00	10.00	10310	0.02	WA104	24.00	25.00	10425	0.24
WA103	10.00	11.00	COMP	0.04	WA104	25.00	26.00	10426	0.06
WA103	11.00	12.00	10311	0.04	WA104	26.00	27.00	10427	0.67
WA103	12.00	13.00	COMP	0.02	WA104	27.00	28.00	10428	1.03
WA103	13.00	14.00	10313	0.02	WA104	28.00	29.00	10429	0.41
WA103	14.00	15.00	COMP	0.03	WA104	29.00	30.00	10430	0.50
WA103	15.00	16.00	10315	0.03	WA104	30.00	31.00	10431	2.02
WA103	16.00	17.00	COMP	0.05	WA104	31.00	32.00	10432	0.42
WA103	17.00	18.00	10317	0.05	WA104	32.00	33.00	10433	2.45
WA103	18.00	19.00	COMP	0.05	WA104	33.00	34.00	10434	0.46
WA103	19.00	20.00	10319	0.05	WA104	34.00	35.00	10435	0.37
WA103	20.00	21.00	COMP	0.04	WA104	35.00	36.00	10436	0.37
WA103	21.00	22.00	10321	0.04	WA104	36.00	37.00	10437	0.18
WA103	22.00	23.00	COMP	0.06	WA104	37.00	38.00	10438	0.48
WA103	23.00	24.00	10323	0.06	WA104	38.00	39.00	10439	0.59
WA103	24.00	25.00	COMP	0.08	WA104	39.00	40.00	10440	0.19
WA103	25.00	26.00	10325	0.08	WA104	40.00	41.00	10441	0.03
WA103	26.00	27.00	COMP	0.06	WA104	41.00	42.00	10442	0.05
WA103	27.00	28.00	10327	0.06	WA104	42.00	43.00	10443	0.02
WA103	28.00	29.00	COMP	0.04	WA104	43.00	44.00	10444	0.14
WA103	29.00	30.00	10329	0.04	WA104	44.00	45.00	10445	0.03
WA103	30.00	31.00	COMP	0.05	WA104	45.00	46.00	10446	0.18
WA103	31.00	32.00	10331	0.05	WA104	46.00	47.00	10447	0.05
WA103	32.00	33.00	COMP	0.08	WA104	47.00	48.00	10448	0.07
WA103	33.00	34.00	10333	0.08	WA104	48.00	49.00	10449	0.03
WA103	34.00	35.00	COMP	0.03	WA104	49.00	50.00	10450	0.06
WA103	35.00	36.00	10335	0.03	WA104	50.00	51.00	10451	0.02
WA103	36.00	37.00	COMP	0.02	WA104	51.00	52.00	10452	0.01
WA103	37.00	38.00	10337	0.02	WA104	52.00	53.00	10453	0.24
WA103	38.00	39.00	COMP	0.04	WA104	53.00	54.00	10454	0.04
WA103	39.00	40.00	10339	0.04	WA104	54.00	55.00	10455	0.05
WA103	40.00	41.00	COMP	0.03	WA104	55.00	56.00	10456	0.33
WA103	41.00	42.00	10341	0.03	WA104	56.00	57.00	10457	0.03
WA103	42.00	43.00	COMP	0.05	WA104	57.00	58.00	10458	0.01
WA103	43.00	44.00	10343	0.05	WA104	58.00	59.00	10459	0.00
WA103	44.00	45.00	COMP	0.08	WA104	59.00	60.00	10460	0.00
WA103	45.00	46.00	10345	0.08	WA105	0.00	1.00	10501	0.57
WA103	46.00	47.00	COMP	0.07	WA105	1.00	2.00	10502	0.14
WA103	47.00	48.00	10347	0.07	WA105	2.00	3.00	10503	0.09
WA103	48.00	49.00	COMP	0.06	WA105	3.00	4.00	10504	0.11
WA103	49.00	50.00	10349	0.06	WA105	4.00	5.00	10505	0.08
WA103	50.00	51.00	COMP	0.03	WA105	5.00	6.00	10506	0.11
WA103	51.00	52.00	10351	0.03	WA105	6.00	7.00	10507	0.41
WA103	52.00	53.00	COMP	0.04	WA105	7.00	8.00	10508	0.21
WA103	53.00	54.00	10353	0.04	WA105	8.00	9.00	10509	0.18
WA104	0.00	1.00	10401	0.03	WA105	9.00	10.00	10510	0.10

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA105	10.00	11.00	10511	0.15	WA106	19.00	20.00	COMP	0.01
WA105	11.00	12.00	10512	0.07	WA106	20.00	21.00	10621	0.06
WA105	12.00	13.00	10513	0.14	WA106	21.00	22.00	COMP	0.06
WA105	13.00	14.00	10514	0.10	WA106	22.00	23.00	10623	0.03
WA105	14.00	15.00	10515	0.19	WA106	23.00	24.00	COMP	0.03
WA105	15.00	16.00	10516	0.08	WA106	24.00	25.00	10625	0.03
WA105	16.00	17.00	10517	0.07	WA106	25.00	26.00	COMP	0.03
WA105	17.00	18.00	10518	0.11	WA106	26.00	27.00	10627	0.03
WA105	18.00	19.00	10519	0.12	WA106	27.00	28.00	COMP	0.03
WA105	19.00	20.00	10520	0.13	WA106	28.00	29.00	10629	0.02
WA105	20.00	21.00	10521	0.07	WA106	29.00	30.00	COMP	0.02
WA105	21.00	22.00	10522	0.06	WA106	30.00	31.00	10631	0.04
WA105	22.00	23.00	10523	0.35	WA106	31.00	32.00	COMP	0.04
WA105	23.00	24.00	10524	0.42	WA106	32.00	33.00	10633	0.05
WA105	24.00	25.00	10525	1.81	WA106	33.00	34.00	COMP	0.05
WA105	25.00	26.00	10526	2.73	WA106	34.00	35.00	10635	0.03
WA105	26.00	27.00	10527	0.46	WA106	35.00	36.00	COMP	0.03
WA105	27.00	28.00	10528	0.08	WA106	36.00	37.00	10637	0.04
WA105	28.00	29.00	10529	1.12	WA106	37.00	38.00	COMP	0.04
WA105	29.00	30.00	10530	0.18	WA106	38.00	39.00	10639	0.05
WA105	30.00	31.00	10531	0.05	WA106	39.00	40.00	COMP	0.05
WA105	31.00	32.00	10532	0.00	WA106	40.00	41.00	10641	0.03
WA105	32.00	33.00	10533	0.08	WA106	41.00	42.00	COMP	0.03
WA105	33.00	34.00	10534	0.00	WA106	42.00	43.00	10643	0.00
WA105	34.00	35.00	10535	0.02	WA106	43.00	44.00	COMP	0.00
WA105	35.00	36.00	10536	0.16	WA106	44.00	45.00	10645	0.00
WA105	36.00	37.00	10537	0.01	WA106	45.00	46.00	COMP	0.00
WA105	37.00	38.00	10538	0.62	WA106	46.00	47.00	10647	0.00
WA105	38.00	39.00	10539	0.76	WA106	47.00	48.00	COMP	0.00
WA105	39.00	40.00	10540	0.41	WA106	48.00	49.00	10649	0.00
WA105	40.00	41.00	10541	0.21	WA106	49.00	50.00	COMP	0.00
WA105	41.00	42.00	10542	0.24	WA106	50.00	51.00	10651	0.01
WA105	42.00	43.00	10543	0.23	WA106	51.00	52.00	COMP	0.01
WA105	43.00	44.00	10544	0.19	WA106	52.00	53.00	10653	0.00
WA105	44.00	45.00	10545	0.47	WA106	53.00	54.00	COMP	0.00
WA105	45.00	46.00	10546	0.59	WA106	54.00	55.00	10655	0.01
WA105	46.00	47.00	10547	0.62	WA106	55.00	56.00	COMP	0.01
WA105	47.00	48.00	10548	0.43	WA106	56.00	57.00	10657	0.04
WA105	48.00	49.00	10549	0.36	WA106	57.00	58.00	COMP	0.04
WA105	49.00	50.00	10550	2.84	WA106	58.00	59.00	10659	0.01
WA105	50.00	51.00	10551	4.38	WA106	59.00	60.00	COMP	0.01
WA105	51.00	52.00	10552	0.82	WA107	0.00	1.00	10701	0.45
WA105	52.00	53.00	10553	0.62	WA107	1.00	2.00	10702	0.17
WA105	53.00	54.00	10554	1.27	WA107	2.00	3.00	10703	0.21
WA105	54.00	55.00	10555	1.06	WA107	3.00	4.00	10704	0.32
WA105	55.00	56.00	10556	2.46	WA107	4.00	5.00	10705	0.20
WA105	56.00	57.00	10557	3.59	WA107	5.00	6.00	10706	0.96
WA105	57.00	58.00	10558	1.20	WA107	6.00	7.00	10707	0.67
WA105	58.00	59.00	10559	0.54	WA107	7.00	8.00	10708	0.47
WA105	59.00	60.00	10560	1.29	WA107	8.00	9.00	10709	0.73
WA106	0.00	1.00	10601	0.09	WA107	9.00	10.00	10710	0.41
WA106	1.00	2.00	COMP	0.09	WA107	10.00	11.00	10711	3.68
WA106	2.00	3.00	10603	0.06	WA107	11.00	12.00	10712	0.52
WA106	3.00	4.00	COMP	0.06	WA107	12.00	13.00	10713	0.35
WA106	4.00	5.00	10605	0.09	WA107	13.00	14.00	10714	0.46
WA106	5.00	6.00	COMP	0.09	WA107	14.00	15.00	10715	0.11
WA106	6.00	7.00	10607	0.06	WA107	15.00	16.00	10716	0.16
WA106	7.00	8.00	COMP	0.06	WA107	16.00	17.00	10717	0.14
WA106	8.00	9.00	10609	0.05	WA107	17.00	18.00	10718	0.07
WA106	9.00	10.00	COMP	0.05	WA107	18.00	19.00	10719	0.05
WA106	10.00	11.00	10611	0.08	WA107	19.00	20.00	10720	0.06
WA106	11.00	12.00	COMP	0.08	WA107	20.00	21.00	10721	0.03
WA106	12.00	13.00	10613	0.03	WA107	21.00	22.00	10722	0.02
WA106	13.00	14.00	COMP	0.03	WA107	22.00	23.00	10723	0.32
WA106	14.00	15.00	10615	0.00	WA107	23.00	24.00	10724	0.03
WA106	15.00	16.00	COMP	0.00	WA107	24.00	25.00	10725	0.05
WA106	16.00	17.00	10617	0.02	WA107	25.00	26.00	10726	0.34
WA106	17.00	18.00	COMP	0.02	WA107	26.00	27.00	10727	0.26
WA106	18.00	19.00	10619	0.01	WA107	27.00	28.00	10728	0.06

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA107	28.00	29.00	10729	0.34	WA108	37.00	38.00	10838	1.59
WA107	29.00	30.00	10730	0.06	WA108	38.00	39.00	10839	2.39
WA107	30.00	31.00	10731	0.05	WA108	39.00	40.00	10840	0.13
WA107	31.00	32.00	10732	0.00	WA108	40.00	41.00	10841	0.73
WA107	32.00	33.00	10733	0.01	WA108	41.00	42.00	10842	0.59
WA107	33.00	34.00	10734	0.02	WA108	42.00	43.00	10843	0.35
WA107	34.00	35.00	10735	0.01	WA108	43.00	44.00	10844	2.61
WA107	35.00	36.00	10736	0.00	WA108	44.00	45.00	10845	1.02
WA107	36.00	37.00	10737	0.00	WA108	45.00	46.00	10846	1.03
WA107	37.00	38.00	10738	0.02	WA108	46.00	47.00	10847	0.80
WA107	38.00	39.00	10739	0.03	WA108	47.00	48.00	10848	0.76
WA107	39.00	40.00	10740	0.03	WA108	48.00	49.00	10849	1.27
WA107	40.00	41.00	10741	0.04	WA108	49.00	50.00	10850	0.36
WA107	41.00	42.00	10742	0.02	WA108	50.00	51.00	10851	0.30
WA107	42.00	43.00	10743	0.00	WA108	51.00	52.00	10852	0.41
WA107	43.00	44.00	10744	0.04	WA108	52.00	53.00	10853	0.48
WA107	44.00	45.00	10745	0.00	WA108	53.00	54.00	10854	0.12
WA107	45.00	46.00	10746	0.03	WA108	54.00	55.00	10855	0.09
WA107	46.00	47.00	10747	0.09	WA108	55.00	56.00	10856	0.04
WA107	47.00	48.00	10748	0.09	WA108	56.00	57.00	10857	0.17
WA107	48.00	49.00	10749	0.06	WA108	57.00	58.00	10858	1.36
WA107	49.00	50.00	10750	0.00	WA108	58.00	59.00	10859	0.27
WA107	50.00	51.00	10751	0.02	WA108	59.00	60.00	10860	0.12
WA107	51.00	52.00	10752	0.03	WA109	0.00	1.00	10901	0.10
WA107	52.00	53.00	10753	0.03	WA109	1.00	2.00	10902	0.06
WA107	53.00	54.00	10754	0.00	WA109	2.00	3.00	10903	0.06
WA107	54.00	55.00	10755	0.00	WA109	3.00	4.00	10904	0.03
WA107	55.00	56.00	10756	0.00	WA109	4.00	5.00	10905	0.03
WA107	56.00	57.00	10757	0.00	WA109	5.00	6.00	10906	0.00
WA107	57.00	58.00	10758	0.03	WA109	6.00	7.00	10907	0.10
WA107	58.00	59.00	10759	0.00	WA109	7.00	8.00	10908	0.18
WA107	59.00	60.00	10760	0.00	WA109	8.00	9.00	10909	0.20
WA108	0.00	1.00	10801	0.10	WA109	9.00	10.00	10910	0.49
WA108	1.00	2.00	10802	0.06	WA109	10.00	11.00	10911	0.16
WA108	2.00	3.00	10803	0.03	WA109	11.00	12.00	10912	0.05
WA108	3.00	4.00	10804	0.04	WA109	12.00	13.00	10913	0.07
WA108	4.00	5.00	10805	0.29	WA109	13.00	14.00	10914	0.99
WA108	5.00	6.00	10806	0.09	WA109	14.00	15.00	10915	1.82
WA108	6.00	7.00	10807	1.54	WA109	15.00	16.00	10916	0.57
WA108	7.00	8.00	10808	0.98	WA109	16.00	17.00	10917	0.81
WA108	8.00	9.00	10809	3.27	WA109	17.00	18.00	10918	0.71
WA108	9.00	10.00	10810	0.69	WA109	18.00	19.00	10919	0.13
WA108	10.00	11.00	10811	0.34	WA109	19.00	20.00	10920	0.04
WA108	11.00	12.00	10812	0.36	WA109	20.00	21.00	10921	0.06
WA108	12.00	13.00	10813	0.52	WA109	21.00	22.00	10922	0.05
WA108	13.00	14.00	10814	0.19	WA109	22.00	23.00	10923	0.23
WA108	14.00	15.00	10815	0.10	WA109	23.00	24.00	10924	0.02
WA108	15.00	16.00	10816	0.09	WA109	24.00	25.00	10925	0.09
WA108	16.00	17.00	10817	0.06	WA109	25.00	26.00	10926	0.18
WA108	17.00	18.00	10818	0.04	WA109	26.00	27.00	10927	0.08
WA108	18.00	19.00	10819	0.08	WA109	27.00	28.00	10928	0.09
WA108	19.00	20.00	10820	0.06	WA109	28.00	29.00	10929	0.04
WA108	20.00	21.00	10821	0.15	WA109	29.00	30.00	10930	0.16
WA108	21.00	22.00	10822	1.57	WA109	30.00	31.00	10931	0.17
WA108	22.00	23.00	10823	1.81	WA109	31.00	32.00	10932	0.41
WA108	23.00	24.00	10824	0.37	WA109	32.00	33.00	10933	0.24
WA108	24.00	25.00	10825	0.09	WA109	33.00	34.00	10934	0.10
WA108	25.00	26.00	10826	0.06	WA109	34.00	35.00	10935	0.02
WA108	26.00	27.00	10827	0.01	WA109	35.00	36.00	10936	0.09
WA108	27.00	28.00	10828	0.17	WA109	36.00	37.00	10937	0.15
WA108	28.00	29.00	10829	0.00	WA109	37.00	38.00	10938	0.03
WA108	29.00	30.00	10830	0.00	WA109	38.00	39.00	10939	0.15
WA108	30.00	31.00	10831	0.00	WA109	39.00	40.00	10940	0.15
WA108	31.00	32.00	10832	0.00	WA109	40.00	41.00	10941	0.24
WA108	32.00	33.00	10833	0.54	WA109	41.00	42.00	10942	0.25
WA108	33.00	34.00	10834	0.26	WA109	42.00	43.00	10943	0.23
WA108	34.00	35.00	10835	0.55	WA109	43.00	44.00	10944	0.31
WA108	35.00	36.00	10836	0.46	WA109	44.00	45.00	10945	0.21
WA108	36.00	37.00	10837	0.92	WA109	45.00	46.00	10946	0.16

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA109	46.00	47.00	10947	0.41	WA110	55.00	56.00	11056	0.00
WA109	47.00	48.00	10948	0.15	WA110	56.00	57.00	11057	0.04
WA109	48.00	49.00	10949	0.28	WA110	57.00	58.00	11058	0.00
WA109	49.00	50.00	10950	0.14	WA110	58.00	59.00	11059	0.08
WA109	50.00	51.00	10951	0.34	WA110	59.00	60.00	11060	0.00
WA109	51.00	52.00	10952	0.36	WA111	0.00	1.00	11101	0.06
WA109	52.00	53.00	10953	0.77	WA111	1.00	2.00	11102	0.25
WA109	53.00	54.00	10954	0.39	WA111	2.00	3.00	11103	0.06
WA109	54.00	55.00	10955	0.74	WA111	3.00	4.00	11104	0.00
WA109	55.00	56.00	10956	1.24	WA111	4.00	5.00	11105	0.05
WA109	56.00	57.00	10957	0.63	WA111	5.00	6.00	11106	0.00
WA109	57.00	58.00	10958	0.49	WA111	6.00	7.00	11107	0.00
WA109	58.00	59.00	10959	0.74	WA111	7.00	8.00	11108	0.04
WA109	59.00	60.00	10960	0.25	WA111	8.00	9.00	11109	0.00
WA110	0.00	1.00	11001	0.83	WA111	9.00	10.00	11110	0.00
WA110	1.00	2.00	11002	0.16	WA111	10.00	11.00	11111	0.00
WA110	2.00	3.00	11003	0.17	WA111	11.00	12.00	11112	0.03
WA110	3.00	4.00	11004	0.11	WA111	12.00	13.00	11113	0.00
WA110	4.00	5.00	11005	0.09	WA111	13.00	14.00	11114	0.00
WA110	5.00	6.00	11006	0.17	WA111	14.00	15.00	11115	0.00
WA110	6.00	7.00	11007	0.12	WA111	15.00	16.00	11116	0.00
WA110	7.00	8.00	11008	0.08	WA111	16.00	17.00	11117	0.00
WA110	8.00	9.00	11009	0.04	WA111	17.00	18.00	11118	0.00
WA110	9.00	10.00	11010	0.03	WA111	18.00	19.00	11119	0.00
WA110	10.00	11.00	11011	0.09	WA111	19.00	20.00	11120	0.00
WA110	11.00	12.00	11012	0.31	WA111	20.00	21.00	11121	0.00
WA110	12.00	13.00	11013	1.10	WA111	21.00	22.00	11122	0.00
WA110	13.00	14.00	11014	0.25	WA111	22.00	23.00	11123	0.00
WA110	14.00	15.00	11015	0.33	WA111	23.00	24.00	11124	0.00
WA110	15.00	16.00	11016	0.05	WA111	24.00	25.00	11125	0.00
WA110	16.00	17.00	11017	0.14	WA111	25.00	26.00	11126	0.00
WA110	17.00	18.00	11018	0.51	WA111	26.00	27.00	11127	0.00
WA110	18.00	19.00	11019	1.14	WA111	27.00	28.00	11128	0.00
WA110	19.00	20.00	11020	0.54	WA111	28.00	29.00	11129	0.00
WA110	20.00	21.00	11021	0.15	WA111	29.00	30.00	11130	0.00
WA110	21.00	22.00	11022	0.63	WA111	30.00	31.00	11131	0.00
WA110	22.00	23.00	11023	0.39	WA111	31.00	32.00	11132	0.00
WA110	23.00	24.00	11024	0.94	WA111	32.00	33.00	11133	0.15
WA110	24.00	25.00	11025	0.17	WA111	33.00	34.00	11134	0.10
WA110	25.00	26.00	11026	1.02	WA111	34.00	35.00	11135	0.00
WA110	26.00	27.00	11027	0.73	WA111	35.00	36.00	11136	0.00
WA110	27.00	28.00	11028	1.16	WA111	36.00	37.00	11137	0.29
WA110	28.00	29.00	11029	0.38	WA111	37.00	38.00	11138	0.43
WA110	29.00	30.00	11030	0.69	WA111	38.00	39.00	11139	0.16
WA110	30.00	31.00	11031	0.54	WA111	39.00	40.00	11140	4.47
WA110	31.00	32.00	11032	0.37	WA111	40.00	41.00	11141	4.06
WA110	32.00	33.00	11033	0.46	WA111	41.00	42.00	11142	2.22
WA110	33.00	34.00	11034	0.48	WA111	42.00	43.00	11143	0.75
WA110	34.00	35.00	11035	0.44	WA111	43.00	44.00	11144	2.22
WA110	35.00	36.00	11036	0.31	WA111	44.00	45.00	11145	1.68
WA110	36.00	37.00	11037	0.14	WA111	45.00	46.00	11146	0.31
WA110	37.00	38.00	11038	0.17	WA111	46.00	47.00	11147	0.13
WA110	38.00	39.00	11039	0.05	WA111	47.00	48.00	11148	0.26
WA110	39.00	40.00	11040	0.03	WA111	48.00	49.00	11149	0.51
WA110	40.00	41.00	11041	0.53	WA111	49.00	50.00	11150	0.33
WA110	41.00	42.00	11042	0.22	WA111	50.00	51.00	11151	0.67
WA110	42.00	43.00	11043	0.02	WA111	51.00	52.00	11152	1.23
WA110	43.00	44.00	11044	0.25	WA111	52.00	53.00	11153	0.41
WA110	44.00	45.00	11045	0.16	WA111	53.00	54.00	11154	0.85
WA110	45.00	46.00	11046	0.12	WA111	54.00	55.00	11155	0.28
WA110	46.00	47.00	11047	0.37	WA111	55.00	56.00	11156	0.98
WA110	47.00	48.00	11048	0.02	WA111	56.00	57.00	11157	0.74
WA110	48.00	49.00	11049	0.03	WA111	57.00	58.00	11158	5.76
WA110	49.00	50.00	11050	0.00	WA111	58.00	59.00	11159	0.71
WA110	50.00	51.00	11051	0.00	WA111	59.00	60.00	11160	1.80
WA110	51.00	52.00	11052	0.00	WA112	0.00	1.00	11201	0.11
WA110	52.00	53.00	11053	0.06	WA112	1.00	2.00	11202	0.04
WA110	53.00	54.00	11054	0.00	WA112	2.00	3.00	11203	0.23
WA110	54.00	55.00	11055	0.00	WA112	3.00	4.00	11204	0.28

HOLE NO	FROM m	TO m	SAMP	AuAV ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA112	4.00	5.00	11205	0.03	WA113	10.00	11.00	11311	0.65
WA112	5.00	6.00	11206	0.01	WA113	11.00	12.00	11312	0.55
WA112	6.00	7.00	11207	0.10	WA113	12.00	13.00	11313	0.19
WA112	7.00	8.00	11208	0.26	WA113	13.00	14.00	11314	0.26
WA112	8.00	9.00	11209	0.08	WA113	14.00	15.00	11315	0.10
WA112	9.00	10.00	11210	0.03	WA113	15.00	16.00	11316	0.66
WA112	10.00	11.00	11211	0.05	WA113	16.00	17.00	11317	0.31
WA112	11.00	12.00	11212	0.36	WA113	17.00	18.00	11318	6.33
WA112	12.00	13.00	11213	0.19	WA113	18.00	19.00	11319	3.12
WA112	13.00	14.00	11214	0.08	WA113	19.00	20.00	11320	0.39
WA112	14.00	15.00	11215	0.03	WA113	20.00	21.00	11321	0.60
WA112	15.00	16.00	11216	0.09	WA113	21.00	22.00	11322	0.31
WA112	16.00	17.00	11217	0.12	WA113	22.00	23.00	11323	0.72
WA112	17.00	18.00	11218	0.18	WA113	23.00	24.00	11324	0.88
WA112	18.00	19.00	11219	0.04	WA113	24.00	25.00	11325	0.34
WA112	19.00	20.00	11220	0.06	WA113	25.00	26.00	11326	0.63
WA112	20.00	21.00	11221	0.01	WA113	26.00	27.00	11327	1.89
WA112	21.00	22.00	11222	0.01	WA113	27.00	28.00	11328	0.57
WA112	22.00	23.00	11223	0.01	WA113	28.00	29.00	11329	0.34
WA112	23.00	24.00	11224	0.00	WA113	29.00	30.00	11330	0.82
WA112	24.00	25.00	11225	0.00	WA113	30.00	31.00	11331	0.54
WA112	25.00	26.00	11226	0.06	WA113	31.00	32.00	11332	1.14
WA112	26.00	27.00	11227	0.02	WA113	32.00	33.00	11333	0.83
WA112	27.00	28.00	11228	0.03	WA113	33.00	34.00	11334	0.22
WA112	28.00	29.00	11229	0.00	WA113	34.00	35.00	11335	0.37
WA112	29.00	30.00	11230	0.02	WA113	35.00	36.00	11336	0.06
WA112	30.00	31.00	11231	0.02	WA113	36.00	37.00	11337	0.25
WA112	31.00	32.00	11232	0.01	WA113	37.00	38.00	11338	0.33
WA112	32.00	33.00	11233	0.06	WA113	38.00	39.00	11339	0.11
WA112	33.00	34.00	11234	0.02	WA113	39.00	40.00	11340	0.27
WA112	34.00	35.00	11235	0.00	WA113	40.00	41.00	11341	0.18
WA112	35.00	36.00	11236	0.00	WA113	41.00	42.00	11342	0.89
WA112	36.00	37.00	11237	0.16	WA113	42.00	43.00	11343	0.09
WA112	37.00	38.00	11238	0.07	WA113	43.00	44.00	11344	0.11
WA112	38.00	39.00	11239	0.34	WA113	44.00	45.00	11345	0.12
WA112	39.00	40.00	11240	0.05	WA113	45.00	46.00	11346	0.08
WA112	40.00	41.00	11241	0.01	WA113	46.00	47.00	11347	0.35
WA112	41.00	42.00	11242	0.00	WA113	47.00	48.00	11348	0.14
WA112	42.00	43.00	11243	0.01	WA113	48.00	49.00	11349	0.05
WA112	43.00	44.00	11244	0.13	WA113	49.00	50.00	11350	0.08
WA112	44.00	45.00	11245	0.00	WA113	50.00	51.00	11351	0.04
WA112	45.00	46.00	11246	0.03	WA113	51.00	52.00	11352	0.23
WA112	46.00	47.00	11247	0.23	WA113	52.00	53.00	11353	0.01
WA112	47.00	48.00	11248	0.09	WA113	53.00	54.00	11354	0.56
WA112	48.00	49.00	11249	1.34	WA113	54.00	55.00	11355	0.01
WA112	49.00	50.00	11250	2.40	WA113	55.00	56.00	COMP	0.01
WA112	50.00	51.00	11251	0.69	WA113	56.00	57.00	11357	0.03
WA112	51.00	52.00	11252	1.04	WA113	57.00	58.00	COMP	0.03
WA112	52.00	53.00	11253	0.17	WA114	0.00	1.00	11401	0.14
WA112	53.00	54.00	11254	0.75	WA114	1.00	2.00	11402	0.07
WA112	54.00	55.00	11255	1.07	WA114	2.00	3.00	11403	0.07
WA112	55.00	56.00	11256	0.24	WA114	3.00	4.00	11404	0.10
WA112	56.00	57.00	11257	0.68	WA114	4.00	5.00	11405	0.11
WA112	57.00	58.00	11258	0.18	WA114	5.00	6.00	11406	0.10
WA112	58.00	59.00	11259	0.91	WA114	6.00	7.00	11407	0.20
WA112	59.00	60.00	11260	2.23	WA114	7.00	8.00	11408	0.15
WA113	0.00	1.00	WA11301-02		WA114	8.00	9.00	11409	0.19
	0.12				WA114	9.00	10.00	11410	0.52
WA113	1.00	2.00	COMP	0.12	WA114	10.00	11.00	11411	0.55
WA113	2.00	3.00	WA11303-04		WA114	11.00	12.00	11412	0.32
	0.09				WA114	12.00	13.00	11413	0.30
WA113	3.00	4.00	COMP	0.09	WA114	13.00	14.00	11414	0.22
WA113	4.00	5.00	WA11305-06		WA114	14.00	15.00	11415	0.80
	0.00				WA114	15.00	16.00	11416	0.12
WA113	5.00	6.00	COMP	0.00	WA114	16.00	17.00	11417	0.07
WA113	6.00	7.00	11307	0.16	WA114	17.00	18.00	11418	0.07
WA113	7.00	8.00	11308	0.29	WA114	18.00	19.00	11419	0.10
WA113	8.00	9.00	11309	0.24	WA114	19.00	20.00	11420	0.06
WA113	9.00	10.00	11310	0.07	WA114	20.00	21.00	11421	0.01

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA114	21.00	22.00	11422	0.03	WA115	30.00	31.00	11531	0.11
WA114	22.00	23.00	11423	0.03	WA115	31.00	32.00	11532	0.06
WA114	23.00	24.00	11424	0.07	WA115	32.00	33.00	11533	0.29
WA114	24.00	25.00	11425	0.04	WA115	33.00	34.00	11534	0.09
WA114	25.00	26.00	11426	0.14	WA115	34.00	35.00	11535	0.08
WA114	26.00	27.00	11427	0.12	WA115	35.00	36.00	11536	0.15
WA114	27.00	28.00	11428	0.19	WA115	36.00	37.00	11537	0.10
WA114	28.00	29.00	11429	0.36	WA115	37.00	38.00	11538	0.09
WA114	29.00	30.00	11430	0.40	WA115	38.00	39.00	11539	0.06
WA114	30.00	31.00	11431	0.05	WA115	39.00	40.00	11540	0.23
WA114	31.00	32.00	11432	0.04	WA115	40.00	41.00	11541	0.06
WA114	32.00	33.00	11433	0.01	WA115	41.00	42.00	11542	0.12
WA114	33.00	34.00	11434	0.01	WA115	42.00	43.00	11543	0.59
WA114	34.00	35.00	11435	0.00	WA115	43.00	44.00	11544	0.22
WA114	35.00	36.00	11436	0.00	WA115	44.00	45.00	11545	0.39
WA114	36.00	37.00	11437	0.00	WA115	45.00	46.00	11546	0.21
WA114	37.00	38.00	11438	0.01	WA115	46.00	47.00	11547	0.51
WA114	38.00	39.00	11439	0.02	WA115	47.00	48.00	11548	0.11
WA114	39.00	40.00	11440	0.04	WA115	48.00	49.00	11549	0.12
WA114	40.00	41.00	11441	2.87	WA115	49.00	50.00	11550	0.24
WA114	41.00	42.00	11442	8.25	WA115	50.00	51.00	11551	0.21
WA114	42.00	43.00	11443	0.87	WA115	51.00	52.00	11552	0.36
WA114	43.00	44.00	11444	0.30	WA115	52.00	53.00	11553	0.42
WA114	44.00	45.00	11445	0.29	WA115	53.00	54.00	11554	0.58
WA114	45.00	46.00	11446	0.49	WA115	54.00	55.00	11555	0.10
WA114	46.00	47.00	11447	0.15	WA115	55.00	56.00	11556	0.08
WA114	47.00	48.00	11448	0.32	WA115	56.00	57.00	11557	0.07
WA114	48.00	49.00	11449	0.25	WA115	57.00	58.00	11558	0.11
WA114	49.00	50.00	11450	0.51	WA115	58.00	59.00	11559	0.25
WA114	50.00	51.00	11451	0.15	WA115	59.00	60.00	11560	0.22
WA114	51.00	52.00	11452	0.09	WA116	0.00	1.00	11601	4.74
WA114	52.00	53.00	11453	0.19	WA116	1.00	2.00	11602	2.39
WA114	53.00	54.00	11454	0.35	WA116	2.00	3.00	11603	4.75
WA114	54.00	55.00	11455	1.59	WA116	3.00	4.00	11604	4.70
WA114	55.00	56.00	11456	0.43	WA116	4.00	5.00	11605	3.07
WA114	56.00	57.00	11457	1.13	WA116	5.00	6.00	11606	1.69
WA114	57.00	58.00	11458	0.50	WA116	6.00	7.00	11607	2.37
WA114	58.00	59.00	11459	1.53	WA116	7.00	8.00	11608	0.86
WA114	59.00	60.00	11460	0.60	WA116	8.00	9.00	11609	0.53
WA115	0.00	1.00	11501	0.13	WA116	9.00	10.00	11610	0.08
WA115	1.00	2.00	11502	0.44	WA116	10.00	11.00	11611	0.02
WA115	2.00	3.00	11503	0.04	WA116	11.00	12.00	COMP	0.02
WA115	3.00	4.00	11504	0.10	WA116	12.00	13.00	11613	0.00
WA115	4.00	5.00	11505	0.86	WA116	13.00	14.00	COMP	0.00
WA115	5.00	6.00	11506	4.88	WA116	14.00	15.00	11615	0.01
WA115	6.00	7.00	11507	0.28	WA116	15.00	16.00	COMP	0.01
WA115	7.00	8.00	11508	0.30	WA116	16.00	17.00	11617	0.04
WA115	8.00	9.00	11509	1.80	WA116	17.00	18.00	COMP	0.04
WA115	9.00	10.00	11510	0.18	WA116	18.00	19.00	11619	0.01
WA115	10.00	11.00	11511	0.19	WA116	19.00	20.00	COMP	0.01
WA115	11.00	12.00	11512	0.10	WA116	20.00	21.00	11621	0.01
WA115	12.00	13.00	11513	0.33	WA116	21.00	22.00	COMP	0.01
WA115	13.00	14.00	11514	0.34	WA116	22.00	23.00	11623	0.00
WA115	14.00	15.00	11515	0.22	WA116	23.00	24.00	COMP	0.00
WA115	15.00	16.00	11516	0.05	WA116	24.00	25.00	11625	0.00
WA115	16.00	17.00	11517	0.18	WA116	25.00	26.00	11626	0.77
WA115	17.00	18.00	11518	0.06	WA116	26.00	27.00	11627	0.14
WA115	18.00	19.00	11519	0.01	WA116	27.00	28.00	11628	0.01
WA115	19.00	20.00	11520	0.03	WA116	28.00	29.00	11629	0.04
WA115	20.00	21.00	11521	0.05	WA116	29.00	30.00	COMP	0.04
WA115	21.00	22.00	11522	0.07	WA116	30.00	31.00	11631	0.10
WA115	22.00	23.00	11523	0.02	WA116	31.00	32.00	COMP	0.10
WA115	23.00	24.00	11524	0.08	WA116	32.00	33.00	11633	0.02
WA115	24.00	25.00	11525	0.04	WA116	33.00	34.00	COMP	0.02
WA115	25.00	26.00	11526	0.09	WA116	34.00	35.00	11635	0.09
WA115	26.00	27.00	11527	0.09	WA116	35.00	36.00	COMP	0.09
WA115	27.00	28.00	11528	0.16	WA116	36.00	37.00	11637	0.04
WA115	28.00	29.00	11529	0.57	WA116	37.00	38.00	COMP	0.04
WA115	29.00	30.00	11530	0.12	WA116	38.00	39.00	11639	0.03

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA116	39.00	40.00	11640	0.22	WA117	48.00	49.00	11749	0.47
WA116	40.00	41.00	11641	0.40	WA117	49.00	50.00	11750	0.06
WA116	41.00	42.00	11642	0.24	WA117	50.00	51.00	11751	0.12
WA116	42.00	43.00	11643	0.04	WA117	51.00	52.00	11752	0.05
WA116	43.00	44.00	COMP	0.04	WA117	52.00	53.00	11753	0.03
WA116	44.00	45.00	11645	0.03	WA117	53.00	54.00	11754	0.35
WA116	45.00	46.00	COMP	0.03	WA117	54.00	55.00	11755	0.12
WA116	46.00	47.00	11647	0.17	WA117	55.00	56.00	11756	1.20
WA116	47.00	48.00	COMP	0.17	WA117	56.00	57.00	11757	0.38
WA116	48.00	49.00	11649	0.05	WA117	57.00	58.00	11758	0.30
WA116	49.00	50.00	COMP	0.05	WA117	58.00	59.00	11759	0.07
WA116	50.00	51.00	11651	0.03	WA117	59.00	60.00	11760	0.07
WA116	51.00	52.00	COMP	0.03	WA118	0.00	1.00	11801	0.08
WA116	52.00	53.00	11653	0.02	WA118	1.00	2.00	11802	0.20
WA116	53.00	54.00	COMP	0.02	WA118	2.00	3.00	11803	0.08
WA116	54.00	55.00	11655	0.00	WA118	3.00	4.00	11804	0.21
WA116	55.00	56.00	COMP	0.00	WA118	4.00	5.00	11805	0.08
WA116	56.00	57.00	11657	0.07	WA118	5.00	6.00	11806	0.09
WA116	57.00	58.00	COMP	0.07	WA118	6.00	7.00	11807	0.13
WA116	58.00	59.00	11659	0.03	WA118	7.00	8.00	11808	0.12
WA116	59.00	60.00	COMP	0.03	WA118	8.00	9.00	11809	0.07
WA117	0.00	1.00	11701	0.07	WA118	9.00	10.00	11810	0.07
WA117	1.00	2.00	11702	0.03	WA118	10.00	11.00	11811	0.06
WA117	2.00	3.00	11703	0.02	WA118	11.00	12.00	11812	0.12
WA117	3.00	4.00	11704	0.05	WA118	12.00	13.00	11813	0.16
WA117	4.00	5.00	11705	0.06	WA118	13.00	14.00	11814	0.12
WA117	5.00	6.00	11706	0.03	WA118	14.00	15.00	11815	0.06
WA117	6.00	7.00	11707	0.02	WA118	15.00	16.00	11816	0.03
WA117	7.00	8.00	11708	0.03	WA118	16.00	17.00	11817	0.03
WA117	8.00	9.00	11709	0.01	WA118	17.00	18.00	11818	0.06
WA117	9.00	10.00	11710	0.03	WA118	18.00	19.00	11819	0.05
WA117	10.00	11.00	11711	0.03	WA118	19.00	20.00	11820	0.03
WA117	11.00	12.00	11712	0.06	WA118	20.00	21.00	11821	0.00
WA117	12.00	13.00	11713	0.46	WA118	21.00	22.00	11822	0.00
WA117	13.00	14.00	11714	0.10	WA118	22.00	23.00	11823	0.02
WA117	14.00	15.00	11715	0.13	WA118	23.00	24.00	11824	0.03
WA117	15.00	16.00	11716	0.05	WA118	24.00	25.00	11825	0.03
WA117	16.00	17.00	11717	0.05	WA118	25.00	26.00	11826	0.00
WA117	17.00	18.00	11718	0.06	WA118	26.00	27.00	11827	0.53
WA117	18.00	19.00	11719	1.18	WA118	27.00	28.00	11828	0.02
WA117	19.00	20.00	11720	0.21	WA118	28.00	29.00	11829	0.03
WA117	20.00	21.00	11721	0.06	WA118	29.00	30.00	11830	0.02
WA117	21.00	22.00	11722	0.05	WA118	30.00	31.00	11831	0.00
WA117	22.00	23.00	11723	0.09	WA118	31.00	32.00	11832	0.02
WA117	23.00	24.00	11724	0.06	WA118	32.00	33.00	11833	0.09
WA117	24.00	25.00	11725	0.04	WA118	33.00	34.00	11834	0.09
WA117	25.00	26.00	11726	0.05	WA118	34.00	35.00	11835	0.12
WA117	26.00	27.00	11727	0.27	WA118	35.00	36.00	11836	0.14
WA117	27.00	28.00	11728	1.29	WA118	36.00	37.00	11837	0.10
WA117	28.00	29.00	11729	0.11	WA118	37.00	38.00	11838	0.08
WA117	29.00	30.00	11730	0.21	WA118	38.00	39.00	11839	0.81
WA117	30.00	31.00	11731	0.20	WA118	39.00	40.00	11840	1.33
WA117	31.00	32.00	11732	0.08	WA118	40.00	41.00	11841	0.33
WA117	32.00	33.00	11733	0.12	WA118	41.00	42.00	11842	0.15
WA117	33.00	34.00	11734	0.04	WA118	42.00	43.00	11843	0.17
WA117	34.00	35.00	11735	0.05	WA118	43.00	44.00	11844	0.22
WA117	35.00	36.00	11736	0.10	WA118	44.00	45.00	11845	0.25
WA117	36.00	37.00	11737	0.06	WA118	45.00	46.00	11846	0.10
WA117	37.00	38.00	11738	0.28	WA118	46.00	47.00	11847	0.00
WA117	38.00	39.00	11739	0.09	WA118	47.00	48.00	11848	0.00
WA117	39.00	40.00	11740	0.10	WA118	48.00	49.00	11849	0.04
WA117	40.00	41.00	11741	0.34	WA118	49.00	50.00	11850	0.03
WA117	41.00	42.00	11742	0.05	WA118	50.00	51.00	11851	0.17
WA117	42.00	43.00	11743	0.11	WA118	51.00	52.00	11852	0.19
WA117	43.00	44.00	11744	0.07	WA118	52.00	53.00	11853	0.16
WA117	44.00	45.00	11745	0.03	WA118	53.00	54.00	11854	0.06
WA117	45.00	46.00	11746	0.07	WA118	54.00	55.00	11855	1.50
WA117	46.00	47.00	11747	0.12	WA118	55.00	56.00	11856	0.17
WA117	47.00	48.00	11748	0.17	WA118	56.00	57.00	11857	0.18

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA118	57.00	58.00	11858	0.35	WA120	2.00	3.00	12003	0.10
WA118	58.00	59.00	11859	0.12	WA120	3.00	4.00	12004	0.07
WA118	59.00	60.00	11860	0.03	WA120	4.00	5.00	12005	0.02
WA119	0.00	1.00	11901	0.07	WA120	5.00	6.00	12006	0.05
WA119	1.00	2.00	11902	0.25	WA120	6.00	7.00	12007	0.02
WA119	2.00	3.00	11903	0.26	WA120	7.00	8.00	12008	0.00
WA119	3.00	4.00	11904	0.39	WA120	8.00	9.00	12009	0.00
WA119	4.00	5.00	11905	0.09	WA120	9.00	10.00	12010	0.00
WA119	5.00	6.00	11906	0.05	WA120	10.00	11.00	12011	0.02
WA119	6.00	7.00	11907	0.19	WA120	11.00	12.00	12012	0.00
WA119	7.00	8.00	11908	0.03	WA120	12.00	13.00	12013	0.00
WA119	8.00	9.00	11909	0.18	WA120	13.00	14.00	12014	0.00
WA119	9.00	10.00	11910	0.10	WA120	14.00	15.00	12015	0.00
WA119	10.00	11.00	11911	0.09	WA120	15.00	16.00	12016	0.00
WA119	11.00	12.00	11912	0.01	WA120	16.00	17.00	12017	0.00
WA119	12.00	13.00	11913	0.00	WA120	17.00	18.00	12018	0.00
WA119	13.00	14.00	11914	0.00	WA120	18.00	19.00	12019	0.04
WA119	14.00	15.00	11915	0.00	WA120	19.00	20.00	12020	0.19
WA119	15.00	16.00	11916	0.00	WA120	20.00	21.00	12021	3.30
WA119	16.00	17.00	11917	0.00	WA120	21.00	22.00	12022	0.63
WA119	17.00	18.00	11918	0.00	WA120	22.00	23.00	12023	0.24
WA119	18.00	19.00	11919	0.00	WA120	23.00	24.00	12024	0.10
WA119	19.00	20.00	11920	0.00	WA120	24.00	25.00	12025	0.15
WA119	20.00	21.00	11921	0.10	WA120	25.00	26.00	12026	0.19
WA119	21.00	22.00	11922	0.04	WA120	26.00	27.00	12027	0.42
WA119	22.00	23.00	11923	0.02	WA120	27.00	28.00	12028	0.12
WA119	23.00	24.00	11924	0.02	WA120	28.00	29.00	12029	0.12
WA119	24.00	25.00	11925	0.09	WA120	29.00	30.00	12030	0.10
WA119	25.00	26.00	11926	0.15	WA120	30.00	31.00	12031	0.41
WA119	26.00	27.00	11927	0.09	WA120	31.00	32.00	12032	0.36
WA119	27.00	28.00	11928	0.07	WA120	32.00	33.00	12033	0.11
WA119	28.00	29.00	11929	0.10	WA120	33.00	34.00	12034	0.16
WA119	29.00	30.00	11930	0.04	WA120	34.00	35.00	12035	0.23
WA119	30.00	31.00	11931	0.23	WA120	35.00	36.00	12036	0.55
WA119	31.00	32.00	11932	0.07	WA120	36.00	37.00	12037	0.76
WA119	32.00	33.00	11933	0.01	WA120	37.00	38.00	12038	0.81
WA119	33.00	34.00	11934	0.15	WA120	38.00	39.00	12039	0.37
WA119	34.00	35.00	11935	0.02	WA120	39.00	40.00	12040	0.22
WA119	35.00	36.00	11936	0.04	WA120	40.00	41.00	12041	0.73
WA119	36.00	37.00	11937	0.05	WA120	41.00	42.00	12042	0.86
WA119	37.00	38.00	11938	0.00	WA120	42.00	43.00	12043	0.37
WA119	38.00	39.00	11939	0.07	WA120	43.00	44.00	12044	0.80
WA119	39.00	40.00	11940	0.08	WA120	44.00	45.00	12045	0.75
WA119	40.00	41.00	11941	0.48	WA120	45.00	46.00	12046	0.96
WA119	41.00	42.00	11942	2.44	WA120	46.00	47.00	12047	0.36
WA119	42.00	43.00	11943	2.44	WA120	47.00	48.00	12048	0.48
WA119	43.00	44.00	11944	1.17	WA120	48.00	49.00	12049	0.12
WA119	44.00	45.00	11945	0.17	WA120	49.00	50.00	12050	0.49
WA119	45.00	46.00	11946	0.68	WA120	50.00	51.00	12051	0.77
WA119	46.00	47.00	11947	0.21	WA120	51.00	52.00	12052	1.02
WA119	47.00	48.00	11948	1.04	WA120	52.00	53.00	12053	0.32
WA119	48.00	49.00	11949	0.27	WA120	53.00	54.00	12054	1.75
WA119	49.00	50.00	11950	0.10	WA120	54.00	55.00	12055	0.24
WA119	50.00	51.00	11951	0.15	WA120	55.00	56.00	12056	0.73
WA119	51.00	52.00	11952	0.27	WA120	56.00	57.00	12057	0.05
WA119	52.00	53.00	11953	0.10	WA120	57.00	58.00	12058	0.00
WA119	53.00	54.00	11954	0.13	WA120	58.00	59.00	12059	0.00
WA119	54.00	55.00	11955	0.09	WA120	59.00	60.00	12060	0.04
WA119	55.00	56.00	11956	0.02	WA121	0.00	1.00	12101	0.22
WA119	56.00	57.00	11957	0.06	WA121	1.00	2.00	12102	0.14
WA119	57.00	58.00	11958	0.02	WA121	2.00	3.00	12103	0.03
WA119	58.00	59.00	11959	1.34	WA121	3.00	4.00	12104	0.00
WA119	59.00	60.00	11960	0.22	WA121	4.00	5.00	12105	0.00
WA119	60.00	61.00	11961	0.35	WA121	5.00	6.00	12106	0.00
WA119	61.00	62.00	11962	0.09	WA121	6.00	7.00	12107	0.00
WA119	62.00	63.00	11963	0.30	WA121	7.00	8.00	12108	0.00
WA119	63.00	64.00	11964	0.16	WA121	8.00	9.00	12109	0.00
WA120	0.00	1.00	12001	0.21	WA121	9.00	10.00	12110	0.00
WA120	1.00	2.00	12002	0.11	WA121	10.00	11.00	12111	0.00

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAv ppm
WA121	11.00	12.00	12112	0.00	WA122	20.00	21.00	12221	0.35
WA121	12.00	13.00	12113	0.00	WA122	21.00	22.00	12222	0.13
WA121	13.00	14.00	12114	0.00	WA122	22.00	23.00	12223	0.11
WA121	14.00	15.00	12115	0.00	WA122	23.00	24.00	12224	0.11
WA121	15.00	16.00	12116	0.00	WA122	24.00	25.00	12225	0.07
WA121	16.00	17.00	12117	0.00	WA122	25.00	26.00	12226	0.06
WA121	17.00	18.00	12118	0.07	WA122	26.00	27.00	12227	0.07
WA121	18.00	19.00	12119	0.00	WA122	27.00	28.00	12228	0.00
WA121	19.00	20.00	12120	0.70	WA122	28.00	29.00	12229	0.04
WA121	20.00	21.00	12121	0.00	WA122	29.00	30.00	12230	0.01
WA121	21.00	22.00	12122	0.00	WA122	30.00	31.00	12231	0.11
WA121	22.00	23.00	12123	0.09	WA122	31.00	32.00	12232	0.03
WA121	23.00	24.00	12124	0.59	WA122	32.00	33.00	12233	0.00
WA121	24.00	25.00	12125	0.01	WA122	33.00	34.00	12234	0.00
WA121	25.00	26.00	12126	0.11	WA122	34.00	35.00	12235	0.01
WA121	26.00	27.00	12127	0.00	WA122	35.00	36.00	12236	0.00
WA121	27.00	28.00	12128	0.00	WA122	36.00	37.00	12237	0.00
WA121	28.00	29.00	12129	0.00	WA122	37.00	38.00	12238	0.02
WA121	29.00	30.00	12130	0.03	WA122	38.00	39.00	12239	0.04
WA121	30.00	31.00	12131	0.00	WA122	39.00	40.00	12240	0.08
WA121	31.00	32.00	12132	0.05	WA122	40.00	41.00	12241	0.11
WA121	32.00	33.00	12133	0.01	WA122	41.00	42.00	12242	0.12
WA121	33.00	34.00	12134	0.04	WA122	42.00	43.00	12243	0.13
WA121	34.00	35.00	12135	0.21	WA122	43.00	44.00	12244	0.17
WA121	35.00	36.00	12136	0.40	WA122	44.00	45.00	12245	1.05
WA121	36.00	37.00	12137	1.02	WA122	45.00	46.00	12246	0.46
WA121	37.00	38.00	12138	0.13	WA122	46.00	47.00	12247	0.38
WA121	38.00	39.00	12139	0.10	WA122	47.00	48.00	12248	0.45
WA121	39.00	40.00	12140	0.05	WA122	48.00	49.00	12249	0.29
WA121	40.00	41.00	12141	0.83	WA122	49.00	50.00	12250	0.23
WA121	41.00	42.00	12142	0.70	WA122	50.00	51.00	12251	0.25
WA121	42.00	43.00	12143	0.45	WA122	51.00	52.00	12252	0.18
WA121	43.00	44.00	12144	0.52	WA122	52.00	53.00	12253	0.16
WA121	44.00	45.00	12145	13.50	WA122	53.00	54.00	12254	0.34
WA121	45.00	46.00	12146	1.41	WA122	54.00	55.00	12255	0.48
WA121	46.00	47.00	12147	0.32	WA122	55.00	56.00	12256	0.19
WA121	47.00	48.00	12148	0.44	WA122	56.00	57.00	12257	0.32
WA121	48.00	49.00	12149	0.11	WA122	57.00	58.00	12258	0.23
WA121	49.00	50.00	12150	0.16	WA122	58.00	59.00	12259	0.06
WA121	50.00	51.00	12151	0.06	WA122	59.00	60.00	12260	0.13
WA121	51.00	52.00	12152	0.10	WA123	0.00	1.00	12301	0.03
WA121	52.00	53.00	12153	0.04	WA123	1.00	2.00	COMP	0.03
WA121	53.00	54.00	12154	0.00	WA123	2.00	3.00	12303	0.03
WA121	54.00	55.00	12155	0.06	WA123	3.00	4.00	COMP	0.03
WA121	55.00	56.00	12156	0.06	WA123	4.00	5.00	12305	0.02
WA121	56.00	57.00	12157	0.15	WA123	5.00	6.00	COMP	0.02
WA121	57.00	58.00	12158	0.04	WA123	6.00	7.00	12307	0.02
WA121	58.00	59.00	12159	0.05	WA123	7.00	8.00	COMP	0.02
WA121	59.00	60.00	12160	0.36	WA123	8.00	9.00	12309	0.01
WA122	0.00	1.00	12201	0.40	WA123	9.00	10.00	COMP	0.01
WA122	1.00	2.00	12202	0.04	WA123	10.00	11.00	12311	0.00
WA122	2.00	3.00	12203	0.02	WA123	11.00	12.00	COMP	0.00
WA122	3.00	4.00	12204	0.10	WA123	12.00	13.00	12313	0.01
WA122	4.00	5.00	12205	0.16	WA123	13.00	14.00	COMP	0.01
WA122	5.00	6.00	12206	0.04	WA123	14.00	15.00	12315	0.02
WA122	6.00	7.00	12207	0.08	WA123	15.00	16.00	COMP	0.02
WA122	7.00	8.00	12208	0.13	WA123	16.00	17.00	12317	0.04
WA122	8.00	9.00	12209	0.44	WA123	17.00	18.00	COMP	0.04
WA122	9.00	10.00	12210	0.50	WA123	18.00	19.00	12319	0.05
WA122	10.00	11.00	12211	2.48	WA123	19.00	20.00	COMP	0.05
WA122	11.00	12.00	12212	5.61	WA123	20.00	21.00	12321	0.21
WA122	12.00	13.00	12213	0.24	WA123	21.00	22.00	COMP	0.21
WA122	13.00	14.00	12214	0.20	WA123	22.00	23.00	12323	0.22
WA122	14.00	15.00	12215	0.19	WA123	23.00	24.00	COMP	0.22
WA122	15.00	16.00	12216	0.14	WA123	24.00	25.00	12325	0.12
WA122	16.00	17.00	12217	0.22	WA123	25.00	26.00	COMP	0.12
WA122	17.00	18.00	12218	0.11	WA123	26.00	27.00	12327	0.04
WA122	18.00	19.00	12219	0.47	WA123	27.00	28.00	COMP	0.04
WA122	19.00	20.00	12220	0.10	WA123	28.00	29.00	12329	0.03

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA123	29.00	30.00	COMP	0.03	WA124	38.00	39.00	12439	0.23
WA123	30.00	31.00	12331	0.02	WA124	39.00	40.00	12440	0.14
WA123	31.00	32.00	COMP	0.02	WA124	40.00	41.00	12441	0.17
WA123	32.00	33.00	12333	0.02	WA124	41.00	42.00	12442	0.15
WA123	33.00	34.00	COMP	0.02	WA124	42.00	43.00	12443	0.80
WA123	34.00	35.00	12335	0.10	WA124	43.00	44.00	12444	0.37
WA123	35.00	36.00	COMP	0.10	WA124	44.00	45.00	12445	0.53
WA123	36.00	37.00	12337	0.13	WA124	45.00	46.00	12446	2.45
WA123	37.00	38.00	COMP	0.13	WA124	46.00	47.00	12447	10.95
WA123	38.00	39.00	12339	0.21	WA124	47.00	48.00	12448	5.33
WA123	39.00	40.00	COMP	0.21	WA124	48.00	49.00	12449	0.46
WA123	40.00	41.00	12341	0.47	WA124	49.00	50.00	12450	0.61
WA123	41.00	42.00	COMP	0.47	WA124	50.00	51.00	12451	0.39
WA123	42.00	43.00	12343	0.09	WA124	51.00	52.00	12452	0.27
WA123	43.00	44.00	COMP	0.09	WA124	52.00	53.00	12453	0.09
WA123	44.00	45.00	12345	0.11	WA124	53.00	54.00	COMP	0.09
WA123	45.00	46.00	COMP	0.11	WA124	54.00	55.00	12455	0.04
WA123	46.00	47.00	12347	0.14	WA124	55.00	56.00	COMP	0.04
WA123	47.00	48.00	COMP	0.14	WA124	56.00	57.00	12457	0.03
WA123	48.00	49.00	12349	0.06	WA124	57.00	58.00	COMP	0.03
WA123	49.00	50.00	COMP	0.06	WA124	58.00	59.00	12459	0.00
WA123	50.00	51.00	12351	0.19	WA124	59.00	60.00	COMP	0.00
WA123	51.00	52.00	COMP	0.19	WA125	0.00	1.00	12501	0.33
WA123	52.00	53.00	12353	0.17	WA125	1.00	2.00	12502	0.17
WA123	53.00	54.00	COMP	0.17	WA125	2.00	3.00	12503	0.02
WA123	54.00	55.00	12355	0.15	WA125	3.00	4.00	12504	0.00
WA123	55.00	56.00	COMP	0.15	WA125	4.00	5.00	12505	0.00
WA123	56.00	57.00	12357	0.07	WA125	5.00	6.00	12506	0.04
WA123	57.00	58.00	COMP	0.07	WA125	6.00	7.00	12507	0.01
WA123	58.00	59.00	12359	0.05	WA125	7.00	8.00	12508	0.05
WA123	59.00	60.00	COMP	0.05	WA125	8.00	9.00	12509	0.00
WA124	0.00	1.00	12401	0.98	WA125	9.00	10.00	12510	0.00
WA124	1.00	2.00	12402	0.34	WA125	10.00	11.00	12511	0.00
WA124	2.00	3.00	12403	0.08	WA125	11.00	12.00	12512	0.00
WA124	3.00	4.00	12404	0.13	WA125	12.00	13.00	12513	0.00
WA124	4.00	5.00	12405	0.06	WA125	13.00	14.00	12514	0.00
WA124	5.00	6.00	12406	0.67	WA125	14.00	15.00	12515	0.00
WA124	6.00	7.00	12407	0.16	WA125	15.00	16.00	12516	0.51
WA124	7.00	8.00	12408	0.51	WA125	16.00	17.00	12517	0.10
WA124	8.00	9.00	12409	0.39	WA125	17.00	18.00	12518	0.00
WA124	9.00	10.00	12410	0.21	WA125	18.00	19.00	12519	0.00
WA124	10.00	11.00	12411	0.53	WA125	19.00	20.00	12520	0.22
WA124	11.00	12.00	12412	0.13	WA125	20.00	21.00	12521	0.00
WA124	12.00	13.00	12413	0.03	WA125	21.00	22.00	12522	0.00
WA124	13.00	14.00	12414	0.33	WA125	22.00	23.00	12523	0.01
WA124	14.00	15.00	12415	0.60	WA125	23.00	24.00	12524	0.00
WA124	15.00	16.00	12416	0.98	WA125	24.00	25.00	12525	0.00
WA124	16.00	17.00	12417	0.12	WA125	25.00	26.00	12526	0.00
WA124	17.00	18.00	12418	0.13	WA125	26.00	27.00	12527	0.00
WA124	18.00	19.00	12419	0.09	WA125	27.00	28.00	12528	0.00
WA124	19.00	20.00	COMP	0.09	WA125	28.00	29.00	12529	0.00
WA124	20.00	21.00	12421	0.00	WA125	29.00	30.00	12530	0.00
WA124	21.00	22.00	COMP	0.00	WA125	30.00	31.00	12531	0.00
WA124	22.00	23.00	12423	0.00	WA125	31.00	32.00	12532	0.00
WA124	23.00	24.00	COMP	0.00	WA125	32.00	33.00	12533	0.00
WA124	24.00	25.00	12425	0.51	WA125	33.00	34.00	12534	0.00
WA124	25.00	26.00	12426	0.20	WA125	34.00	35.00	12535	0.00
WA124	26.00	27.00	12427	0.17	WA125	35.00	36.00	12536	0.00
WA124	27.00	28.00	12428	0.29	WA125	36.00	37.00	12537	0.00
WA124	28.00	29.00	12429	1.35	WA125	37.00	38.00	12538	0.00
WA124	29.00	30.00	12430	0.89	WA125	38.00	39.00	12539	0.00
WA124	30.00	31.00	12431	0.38	WA125	39.00	40.00	12540	0.00
WA124	31.00	32.00	12432	0.63	WA125	40.00	41.00	12541	0.00
WA124	32.00	33.00	12433	0.38	WA125	41.00	42.00	12542	0.00
WA124	33.00	34.00	12434	0.62	WA125	42.00	43.00	12543	0.07
WA124	34.00	35.00	12435	0.37	WA125	43.00	44.00	12544	0.02
WA124	35.00	36.00	12436	1.19	WA125	44.00	45.00	12545	0.09
WA124	36.00	37.00	12437	0.49	WA125	45.00	46.00	12546	0.02
WA124	37.00	38.00	12438	0.25	WA125	46.00	47.00	12547	0.43

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA125	47.00	48.00	12548	0.38	WA126	56.00	57.00	12657	0.14
WA125	48.00	49.00	12549	0.67	WA126	57.00	58.00	12658	0.36
WA125	49.00	50.00	12550	0.00	WA126	58.00	59.00	12659	0.04
WA125	50.00	51.00	12551	0.43	WA126	59.00	60.00	12660	0.10
WA125	51.00	52.00	12552	0.26	WA127	0.00	1.00	12701	0.04
WA125	52.00	53.00	12553	0.07	WA127	1.00	2.00	COMP	0.04
WA125	53.00	54.00	12554	0.04	WA127	2.00	3.00	12703	0.03
WA125	54.00	55.00	12555	0.05	WA127	3.00	4.00	COMP	0.03
WA125	55.00	56.00	12556	0.08	WA127	4.00	5.00	12705	0.04
WA125	56.00	57.00	12557	0.05	WA127	5.00	6.00	COMP	0.04
WA125	57.00	58.00	12558	0.13	WA127	6.00	7.00	12707	0.04
WA125	58.00	59.00	12559	0.30	WA127	7.00	8.00	COMP	0.04
WA125	59.00	60.00	12560	0.09	WA127	8.00	9.00	12709	0.03
WA126	0.00	1.00	12601	0.15	WA127	9.00	10.00	COMP	0.03
WA126	1.00	2.00	12602	0.15	WA127	10.00	11.00	12711	0.07
WA126	2.00	3.00	12603	0.07	WA127	11.00	12.00	COMP	0.07
WA126	3.00	4.00	12604	0.02	WA127	12.00	13.00	12713	0.03
WA126	4.00	5.00	12605	0.04	WA127	13.00	14.00	COMP	0.03
WA126	5.00	6.00	12606	0.12	WA127	14.00	15.00	12715	0.08
WA126	6.00	7.00	12607	0.02	WA127	15.00	16.00	COMP	0.08
WA126	7.00	8.00	12608	0.03	WA127	16.00	17.00	12717	0.08
WA126	8.00	9.00	12609	0.03	WA127	17.00	18.00	COMP	0.08
WA126	9.00	10.00	12610	0.02	WA127	18.00	19.00	12719	0.15
WA126	10.00	11.00	12611	0.00	WA127	19.00	20.00	COMP	0.15
WA126	11.00	12.00	12612	0.00	WA127	20.00	21.00	12721	0.03
WA126	12.00	13.00	12613	0.01	WA127	21.00	22.00	COMP	0.03
WA126	13.00	14.00	12614	0.00	WA127	22.00	23.00	12723	0.03
WA126	14.00	15.00	12615	0.17	WA127	23.00	24.00	COMP	0.03
WA126	15.00	16.00	12616	0.03	WA127	24.00	25.00	12725	0.03
WA126	16.00	17.00	12617	0.00	WA127	25.00	26.00	COMP	0.03
WA126	17.00	18.00	12618	0.00	WA127	26.00	27.00	12727	0.01
WA126	18.00	19.00	12619	0.09	WA127	27.00	28.00	COMP	0.01
WA126	19.00	20.00	12620	0.02	WA127	28.00	29.00	12729	0.03
WA126	20.00	21.00	12621	0.03	WA127	29.00	30.00	COMP	0.03
WA126	21.00	22.00	12622	0.02	WA127	30.00	31.00	12731	0.03
WA126	22.00	23.00	12623	0.00	WA127	31.00	32.00	COMP	0.03
WA126	23.00	24.00	12624	0.00	WA127	32.00	33.00	12733	0.00
WA126	24.00	25.00	12625	0.04	WA127	33.00	34.00	COMP	0.00
WA126	25.00	26.00	12626	0.00	WA127	34.00	35.00	12735	0.03
WA126	26.00	27.00	12627	0.00	WA127	35.00	36.00	COMP	0.03
WA126	27.00	28.00	12628	0.00	WA127	36.00	37.00	12737	0.02
WA126	28.00	29.00	12629	0.00	WA127	37.00	38.00	COMP	0.02
WA126	29.00	30.00	12630	0.00	WA127	38.00	39.00	12739	0.00
WA126	30.00	31.00	12631	0.01	WA127	39.00	40.00	COMP	0.00
WA126	31.00	32.00	12632	0.02	WA127	40.00	41.00	12741	0.00
WA126	32.00	33.00	12633	0.04	WA127	41.00	42.00	COMP	0.00
WA126	33.00	34.00	12634	0.03	WA127	42.00	43.00	12743	0.00
WA126	34.00	35.00	12635	0.10	WA127	43.00	44.00	COMP	0.00
WA126	35.00	36.00	12636	0.08	WA127	44.00	45.00	12745	0.00
WA126	36.00	37.00	12637	0.06	WA127	45.00	46.00	COMP	0.00
WA126	37.00	38.00	12638	0.07	WA127	46.00	47.00	12747	0.00
WA126	38.00	39.00	12639	0.29	WA127	47.00	48.00	COMP	0.00
WA126	39.00	40.00	12640	1.44	WA127	48.00	49.00	12749	0.00
WA126	40.00	41.00	12641	0.76	WA127	49.00	50.00	COMP	0.00
WA126	41.00	42.00	12642	0.09	WA127	50.00	51.00	12751	0.00
WA126	42.00	43.00	12643	0.79	WA127	51.00	52.00	COMP	0.00
WA126	43.00	44.00	12644	0.46	WA128	0.00	1.00	12801	0.98
WA126	44.00	45.00	12645	0.18	WA128	1.00	2.00	12802	8.89
WA126	45.00	46.00	12646	0.07	WA128	2.00	3.00	12803	0.23
WA126	46.00	47.00	12647	0.19	WA128	3.00	4.00	12804	0.33
WA126	47.00	48.00	12648	0.18	WA128	4.00	5.00	12805	2.73
WA126	48.00	49.00	12649	0.10	WA128	5.00	6.00	12806	2.49
WA126	49.00	50.00	12650	0.15	WA128	6.00	7.00	12807	0.28
WA126	50.00	51.00	12651	0.21	WA128	7.00	8.00	12808	0.10
WA126	51.00	52.00	12652	0.19	WA128	8.00	9.00	12809	0.04
WA126	52.00	53.00	12653	0.25	WA128	9.00	10.00	12810	0.00
WA126	53.00	54.00	12654	0.18	WA128	10.00	11.00	12811	0.00
WA126	54.00	55.00	12655	0.18	WA128	11.00	12.00	12812	0.31
WA126	55.00	56.00	12656	0.13	WA128	12.00	13.00	12813	1.77

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA128	13.00	14.00	12814	0.19	WA129	22.00	23.00	12923	0.66
WA128	14.00	15.00	12815	0.38	WA129	23.00	24.00	12924	3.41
WA128	15.00	16.00	12816	0.82	WA129	24.00	25.00	12925	0.28
WA128	16.00	17.00	12817	0.44	WA129	25.00	26.00	12926	1.62
WA128	17.00	18.00	12818	0.51	WA129	26.00	27.00	12927	0.31
WA128	18.00	19.00	12819	1.56	WA129	27.00	28.00	12928	0.11
WA128	19.00	20.00	12820	0.61	WA129	28.00	29.00	12929	0.15
WA128	20.00	21.00	12821	0.94	WA129	29.00	30.00	12930	0.95
WA128	21.00	22.00	12822	0.84	WA129	30.00	31.00	12931	0.46
WA128	22.00	23.00	12823	0.17	WA129	31.00	32.00	12932	1.02
WA128	23.00	24.00	12824	1.10	WA129	32.00	33.00	12933	1.15
WA128	24.00	25.00	12825	2.76	WA129	33.00	34.00	12934	0.37
WA128	25.00	26.00	12826	0.72	WA129	34.00	35.00	12935	1.37
WA128	26.00	27.00	12827	0.43	WA129	35.00	36.00	12936	0.48
WA128	27.00	28.00	12828	0.12	WA129	36.00	37.00	12937	1.42
WA128	28.00	29.00	12829	0.69	WA129	37.00	38.00	12938	0.44
WA128	29.00	30.00	12830	0.13	WA129	38.00	39.00	12939	0.51
WA128	30.00	31.00	12831	0.29	WA129	39.00	40.00	12940	0.70
WA128	31.00	32.00	12832	0.56	WA129	40.00	41.00	12941	0.67
WA128	32.00	33.00	12833	1.01	WA129	41.00	42.00	12942	0.45
WA128	33.00	34.00	12834	0.40	WA129	42.00	43.00	12943	0.30
WA128	34.00	35.00	12835	0.35	WA129	43.00	44.00	12944	0.13
WA128	35.00	36.00	12836	0.13	WA129	44.00	45.00	12945	0.20
WA128	36.00	37.00	12837	0.15	WA129	45.00	46.00	12946	0.25
WA128	37.00	38.00	12838	0.01	WA129	46.00	47.00	12947	0.39
WA128	38.00	39.00	12839	0.05	WA129	47.00	48.00	12948	0.14
WA128	39.00	40.00	12840	0.03	WA129	48.00	49.00	12949	0.31
WA128	40.00	41.00	12841	0.01	WA129	49.00	50.00	12950	0.41
WA128	41.00	42.00	12842	0.10	WA129	50.00	51.00	12951	0.24
WA128	42.00	43.00	12843	0.19	WA129	51.00	52.00	12952	0.07
WA128	43.00	44.00	12844	0.08	WA129	52.00	53.00	12953	0.08
WA128	44.00	45.00	12845	0.04	WA129	53.00	54.00	12954	0.09
WA128	45.00	46.00	12846	0.43	WA129	54.00	55.00	12955	0.30
WA128	46.00	47.00	12847	1.39	WA129	55.00	56.00	12956	1.19
WA128	47.00	48.00	12848	0.51	WA129	56.00	57.00	12957	0.31
WA128	48.00	49.00	12849	0.03	WA129	57.00	58.00	12958	0.23
WA128	49.00	50.00	12850	0.02	WA129	58.00	59.00	12959	1.12
WA128	50.00	51.00	12851	0.00	WA129	59.00	60.00	12960	0.33
WA128	51.00	52.00	12852	0.01	WA130	0.00	1.00	13001	0.73
WA128	52.00	53.00	12853	0.00	WA130	1.00	2.00	13002	3.19
WA128	53.00	54.00	12854	0.06	WA130	2.00	3.00	13003	0.14
WA128	54.00	55.00	12855	0.03	WA130	3.00	4.00	13004	0.75
WA128	55.00	56.00	12856	0.00	WA130	4.00	5.00	13005	0.32
WA128	56.00	57.00	12857	0.28	WA130	5.00	6.00	13006	0.23
WA128	57.00	58.00	12858	0.01	WA130	6.00	7.00	13007	0.82
WA128	58.00	59.00	12859	0.03	WA130	7.00	8.00	13008	0.25
WA128	59.00	60.00	12860	1.97	WA130	8.00	9.00	13009	0.46
WA129	0.00	1.00	12901	0.58	WA130	9.00	10.00	13010	0.58
WA129	1.00	2.00	12902	0.54	WA130	10.00	11.00	13011	0.14
WA129	2.00	3.00	12903	0.04	WA130	11.00	12.00	13012	0.14
WA129	3.00	4.00	12904	0.02	WA130	12.00	13.00	13013	6.84
WA129	4.00	5.00	12905	0.09	WA130	13.00	14.00	13014	8.57
WA129	5.00	6.00	12906	0.02	WA130	14.00	15.00	13015	2.90
WA129	6.00	7.00	12907	0.00	WA130	15.00	16.00	13016	0.77
WA129	7.00	8.00	12908	0.03	WA130	16.00	17.00	13017	0.66
WA129	8.00	9.00	12909	0.00	WA130	17.00	18.00	13018	0.20
WA129	9.00	10.00	12910	0.04	WA130	18.00	19.00	13019	0.29
WA129	10.00	11.00	12911	0.00	WA130	19.00	20.00	13020	0.28
WA129	11.00	12.00	12912	0.01	WA130	20.00	21.00	13021	0.05
WA129	12.00	13.00	12913	0.00	WA130	21.00	22.00	13022	0.03
WA129	13.00	14.00	12914	0.03	WA130	22.00	23.00	13023	0.03
WA129	14.00	15.00	12915	0.15	WA130	23.00	24.00	13024	0.44
WA129	15.00	16.00	12916	0.03	WA130	24.00	25.00	13025	0.08
WA129	16.00	17.00	12917	0.06	WA130	25.00	26.00	13026	1.57
WA129	17.00	18.00	12918	0.01	WA130	26.00	27.00	13027	0.97
WA129	18.00	19.00	12919	0.09	WA130	27.00	28.00	13028	0.13
WA129	19.00	20.00	12920	0.63	WA130	28.00	29.00	13029	0.15
WA129	20.00	21.00	12921	0.44	WA130	29.00	30.00	13030	0.16
WA129	21.00	22.00	12922	0.72	WA130	30.00	31.00	13031	0.08

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA130	31.00	32.00	13032	0.02	WA131	40.00	41.00	13141	0.00
WA130	32.00	33.00	13033	0.20	WA131	41.00	42.00	13142	0.00
WA130	33.00	34.00	13034	0.08	WA131	42.00	43.00	13143	0.04
WA130	34.00	35.00	13035	0.04	WA131	43.00	44.00	13144	0.00
WA130	35.00	36.00	13036	0.06	WA131	44.00	45.00	13145	0.02
WA130	36.00	37.00	13037	0.07	WA131	45.00	46.00	13146	0.02
WA130	37.00	38.00	13038	0.02	WA131	46.00	47.00	13147	0.36
WA130	38.00	39.00	13039	0.09	WA131	47.00	48.00	13148	0.05
WA130	39.00	40.00	13040	0.26	WA131	48.00	49.00	13149	0.03
WA130	40.00	41.00	13041	0.43	WA131	49.00	50.00	13150	0.00
WA130	41.00	42.00	13042	0.26	WA131	50.00	51.00	13151	0.00
WA130	42.00	43.00	13043	0.27	WA131	51.00	52.00	13152	0.00
WA130	43.00	44.00	13044	0.30	WA131	52.00	53.00	13153	0.00
WA130	44.00	45.00	13045	0.23	WA131	53.00	54.00	13154	0.00
WA130	45.00	46.00	13046	0.27	WA131	54.00	55.00	13155	0.01
WA130	46.00	47.00	13047	0.01	WA131	55.00	56.00	13156	0.08
WA130	47.00	48.00	13048	0.61	WA131	56.00	57.00	13157	0.03
WA130	48.00	49.00	13049	0.13	WA131	57.00	58.00	13158	0.07
WA130	49.00	50.00	13050	0.20	WA131	58.00	59.00	13159	0.24
WA130	50.00	51.00	13051	0.23	WA131	59.00	60.00	13160	0.10
WA130	51.00	52.00	13052	0.09	WA132	0.00	1.00	13201	1.21
WA130	52.00	53.00	13053	0.19	WA132	1.00	2.00	13202	1.30
WA130	53.00	54.00	13054	0.11	WA132	2.00	3.00	13203	1.35
WA130	54.00	55.00	13055	0.44	WA132	3.00	4.00	13204	1.42
WA130	55.00	56.00	13056	0.38	WA132	4.00	5.00	13205	0.14
WA130	56.00	57.00	13057	0.54	WA132	5.00	6.00	13206	1.69
WA130	57.00	58.00	13058	2.50	WA132	6.00	7.00	13207	0.34
WA130	58.00	59.00	13059	1.08	WA132	7.00	8.00	13208	4.30
WA130	59.00	60.00	13060	0.21	WA132	8.00	9.00	13209	2.96
WA131	0.00	1.00	13101	0.11	WA132	9.00	10.00	13210	1.21
WA131	1.00	2.00	13102	0.09	WA132	10.00	11.00	13211	0.99
WA131	2.00	3.00	13103	0.05	WA132	11.00	12.00	13212	0.21
WA131	3.00	4.00	13104	0.03	WA132	12.00	13.00	13213	0.23
WA131	4.00	5.00	13105	0.01	WA132	13.00	14.00	13214	0.28
WA131	5.00	6.00	13106	0.01	WA132	14.00	15.00	13215	0.77
WA131	6.00	7.00	13107	0.00	WA132	15.00	16.00	13216	0.24
WA131	7.00	8.00	13108	0.00	WA132	16.00	17.00	13217	0.28
WA131	8.00	9.00	13109	0.00	WA132	17.00	18.00	13218	0.09
WA131	9.00	10.00	13110	0.06	WA132	18.00	19.00	13219	0.49
WA131	10.00	11.00	13111	0.04	WA132	19.00	20.00	13220	0.07
WA131	11.00	12.00	13112	0.03	WA132	20.00	21.00	13221	0.21
WA131	12.00	13.00	13113	0.00	WA132	21.00	22.00	13222	0.00
WA131	13.00	14.00	13114	0.03	WA132	22.00	23.00	13223	0.00
WA131	14.00	15.00	13115	0.04	WA132	23.00	24.00	13224	0.00
WA131	15.00	16.00	13116	0.07	WA132	24.00	25.00	13225	0.01
WA131	16.00	17.00	13117	0.00	WA132	25.00	26.00	13226	0.00
WA131	17.00	18.00	13118	0.01	WA132	26.00	27.00	13227	0.00
WA131	18.00	19.00	13119	0.00	WA132	27.00	28.00	13228	0.00
WA131	19.00	20.00	13120	0.00	WA132	28.00	29.00	13229	0.00
WA131	20.00	21.00	13121	0.02	WA132	29.00	30.00	13230	0.02
WA131	21.00	22.00	13122	0.00	WA132	30.00	31.00	13231	0.01
WA131	22.00	23.00	13123	0.00	WA132	31.00	32.00	13232	0.03
WA131	23.00	24.00	13124	0.02	WA132	32.00	33.00	13233	0.03
WA131	24.00	25.00	13125	0.00	WA132	33.00	34.00	13234	0.07
WA131	25.00	26.00	13126	0.02	WA132	34.00	35.00	13235	0.01
WA131	26.00	27.00	13127	0.01	WA132	35.00	36.00	13236	0.06
WA131	27.00	28.00	13128	0.00	WA132	36.00	37.00	13237	0.34
WA131	28.00	29.00	13129	0.01	WA132	37.00	38.00	13238	0.03
WA131	29.00	30.00	13130	0.03	WA132	38.00	39.00	13239	0.01
WA131	30.00	31.00	13131	0.03	WA132	39.00	40.00	13240	0.03
WA131	31.00	32.00	13132	0.00	WA132	40.00	41.00	13241	0.02
WA131	32.00	33.00	13133	0.00	WA132	41.00	42.00	13242	0.01
WA131	33.00	34.00	13134	0.00	WA132	42.00	43.00	13243	0.55
WA131	34.00	35.00	13135	0.00	WA132	43.00	44.00	13244	0.01
WA131	35.00	36.00	13136	0.00	WA132	44.00	45.00	13245	0.03
WA131	36.00	37.00	13137	0.03	WA132	45.00	46.00	13246	0.12
WA131	37.00	38.00	13138	0.00	WA132	46.00	47.00	13247	0.10
WA131	38.00	39.00	13139	0.00	WA132	47.00	48.00	13248	0.02
WA131	39.00	40.00	13140	0.05	WA132	48.00	49.00	13249	0.17

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA132	49.00	50.00	13250	0.04	WA133	58.00	59.00	13359	0.09
WA132	50.00	51.00	13251	0.02	WA133	59.00	60.00	13360	0.19
WA132	51.00	52.00	13252	0.10	WA134	0.00	1.00	13401	0.33
WA132	52.00	53.00	13253	0.00	WA134	1.00	2.00	13402	0.37
WA132	53.00	54.00	13254	0.01	WA134	2.00	3.00	13403	0.03
WA132	54.00	55.00	13255	0.24	WA134	3.00	4.00	13404	0.01
WA132	55.00	56.00	13256	0.02	WA134	4.00	5.00	13405	0.01
WA132	56.00	57.00	13257	0.00	WA134	5.00	6.00	13406	0.04
WA132	57.00	58.00	13258	0.00	WA134	6.00	7.00	13407	0.18
WA132	58.00	59.00	13259	0.00	WA134	7.00	8.00	13408	0.06
WA132	59.00	60.00	13260	0.00	WA134	8.00	9.00	13409	0.06
WA133	0.00	1.00	13301	0.53	WA134	9.00	10.00	13410	0.05
WA133	1.00	2.00	13302	0.86	WA134	10.00	11.00	13411	0.08
WA133	2.00	3.00	13303	0.14	WA134	11.00	12.00	13412	0.21
WA133	3.00	4.00	13304	0.99	WA134	12.00	13.00	13413	0.29
WA133	4.00	5.00	13305	1.51	WA134	13.00	14.00	13414	0.14
WA133	5.00	6.00	13306	3.28	WA134	14.00	15.00	13415	0.81
WA133	6.00	7.00	13307	0.26	WA134	15.00	16.00	13416	0.69
WA133	7.00	8.00	13308	0.53	WA134	16.00	17.00	13417	0.30
WA133	8.00	9.00	13309	0.24	WA134	17.00	18.00	13418	0.06
WA133	9.00	10.00	13310	0.78	WA134	18.00	19.00	13419	0.25
WA133	10.00	11.00	13311	0.24	WA134	19.00	20.00	13420	0.05
WA133	11.00	12.00	13312	0.33	WA134	20.00	21.00	13421	0.04
WA133	12.00	13.00	13313	0.20	WA134	21.00	22.00	13422	0.00
WA133	13.00	14.00	13314	0.03	WA134	22.00	23.00	13423	0.01
WA133	14.00	15.00	13315	0.15	WA134	23.00	24.00	13424	0.08
WA133	15.00	16.00	13316	0.95	WA134	24.00	25.00	13425	0.00
WA133	16.00	17.00	13317	0.06	WA134	25.00	26.00	13426	0.01
WA133	17.00	18.00	13318	0.01	WA134	26.00	27.00	13427	0.02
WA133	18.00	19.00	13319	0.00	WA134	27.00	28.00	13428	0.00
WA133	19.00	20.00	13320	0.00	WA134	28.00	29.00	13429	0.00
WA133	20.00	21.00	13321	0.33	WA134	29.00	30.00	13430	0.00
WA133	21.00	22.00	13322	0.27	WA134	30.00	31.00	13431	0.00
WA133	22.00	23.00	13323	0.28	WA134	31.00	32.00	13432	0.00
WA133	23.00	24.00	13324	0.25	WA134	32.00	33.00	13433	0.11
WA133	24.00	25.00	13325	0.76	WA134	33.00	34.00	13434	1.00
WA133	25.00	26.00	13326	0.93	WA134	34.00	35.00	13435	0.19
WA133	26.00	27.00	13327	0.77	WA134	35.00	36.00	13436	0.13
WA133	27.00	28.00	13328	0.69	WA134	36.00	37.00	13437	0.11
WA133	28.00	29.00	13329	1.17	WA134	37.00	38.00	13438	0.03
WA133	29.00	30.00	13330	0.52	WA134	38.00	39.00	13439	0.04
WA133	30.00	31.00	13331	0.79	WA134	39.00	40.00	13440	0.06
WA133	31.00	32.00	13332	0.36	WA134	40.00	41.00	13441	0.07
WA133	32.00	33.00	13333	1.86	WA134	41.00	42.00	13442	0.07
WA133	33.00	34.00	13334	0.25	WA134	42.00	43.00	13443	0.01
WA133	34.00	35.00	13335	0.41	WA134	43.00	44.00	13444	0.01
WA133	35.00	36.00	13336	0.83	WA134	44.00	45.00	13445	0.03
WA133	36.00	37.00	13337	0.08	WA134	45.00	46.00	13446	0.02
WA133	37.00	38.00	13338	0.56	WA134	46.00	47.00	13447	0.01
WA133	38.00	39.00	13339	1.61	WA134	47.00	48.00	13448	0.80
WA133	39.00	40.00	13340	2.98	WA134	48.00	49.00	13449	0.19
WA133	40.00	41.00	13341	0.26	WA134	49.00	50.00	13450	0.20
WA133	41.00	42.00	13342	0.47	WA134	50.00	51.00	13451	0.01
WA133	42.00	43.00	13343	0.29	WA134	51.00	52.00	13452	0.13
WA133	43.00	44.00	13344	0.33	WA134	52.00	53.00	13453	0.42
WA133	44.00	45.00	13345	0.19	WA134	53.00	54.00	13454	0.60
WA133	45.00	46.00	13346	0.14	WA134	54.00	55.00	13455	1.70
WA133	46.00	47.00	13347	0.09	WA134	55.00	56.00	13456	2.43
WA133	47.00	48.00	13348	0.31	WA134	56.00	57.00	13457	1.14
WA133	48.00	49.00	13349	0.18	WA134	57.00	58.00	13458	0.18
WA133	49.00	50.00	13350	0.37	WA134	58.00	59.00	13459	0.21
WA133	50.00	51.00	13351	1.68	WA134	59.00	60.00	13460	0.08
WA133	51.00	52.00	13352	1.86	WA135	0.00	1.00	13501	0.01
WA133	52.00	53.00	13353	0.55	WA135	1.00	2.00	13502	0.04
WA133	53.00	54.00	13354	0.22	WA135	2.00	3.00	13503	0.00
WA133	54.00	55.00	13355	0.46	WA135	3.00	4.00	13504	0.00
WA133	55.00	56.00	13356	0.35	WA135	4.00	5.00	13505	0.01
WA133	56.00	57.00	13357	1.55	WA135	5.00	6.00	13506	0.00
WA133	57.00	58.00	13358	0.36	WA135	6.00	7.00	13507	0.00

HOLE NO	FROM m	TO m	SAMP	AuAV ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA135	7.00	8.00	13508	0.00	WA136	16.00	17.00	13617	0.16
WA135	8.00	9.00	13509	0.00	WA136	17.00	18.00	13618	0.18
WA135	9.00	10.00	13510	0.00	WA136	18.00	19.00	13619	0.24
WA135	10.00	11.00	13511	0.00	WA136	19.00	20.00	13620	0.29
WA135	11.00	12.00	13512	0.00	WA136	20.00	21.00	13621	0.30
WA135	12.00	13.00	13513	0.00	WA136	21.00	22.00	13622	0.20
WA135	13.00	14.00	13514	0.00	WA136	22.00	23.00	13623	1.14
WA135	14.00	15.00	13515	0.00	WA136	23.00	24.00	13624	0.13
WA135	15.00	16.00	13516	0.00	WA136	24.00	25.00	13625	0.21
WA135	16.00	17.00	13517	0.00	WA136	25.00	26.00	13626	0.05
WA135	17.00	18.00	13518	0.00	WA136	26.00	27.00	13627	0.07
WA135	18.00	19.00	13519	0.00	WA136	27.00	28.00	13628	0.17
WA135	19.00	20.00	13520	0.10	WA136	28.00	29.00	13629	0.12
WA135	20.00	21.00	13521	0.01	WA136	29.00	30.00	13630	0.04
WA135	21.00	22.00	13522	0.00	WA136	30.00	31.00	13631	0.15
WA135	22.00	23.00	13523	0.00	WA136	31.00	32.00	13632	0.12
WA135	23.00	24.00	13524	0.00	WA136	32.00	33.00	13633	0.09
WA135	24.00	25.00	13525	0.00	WA136	33.00	34.00	13634	0.00
WA135	25.00	26.00	13526	0.00	WA136	34.00	35.00	13635	0.05
WA135	26.00	27.00	13527	0.00	WA136	35.00	36.00	13636	0.16
WA135	27.00	28.00	13528	0.01	WA136	36.00	37.00	13637	0.15
WA135	28.00	29.00	13529	0.01	WA136	37.00	38.00	13638	0.06
WA135	29.00	30.00	13530	0.89	WA136	38.00	39.00	13639	0.15
WA135	30.00	31.00	13531	0.54	WA136	39.00	40.00	13640	0.13
WA135	31.00	32.00	13532	0.14	WA136	40.00	41.00	13641	0.12
WA135	32.00	33.00	13533	0.08	WA136	41.00	42.00	13642	0.11
WA135	33.00	34.00	13534	0.48	WA136	42.00	43.00	13643	0.08
WA135	34.00	35.00	13535	0.20	WA136	43.00	44.00	13644	0.07
WA135	35.00	36.00	13536	0.20	WA136	44.00	45.00	13645	0.18
WA135	36.00	37.00	13537	0.25	WA136	45.00	46.00	13646	0.69
WA135	37.00	38.00	13538	0.09	WA136	46.00	47.00	13647	0.35
WA135	38.00	39.00	13539	0.07	WA136	47.00	48.00	13648	0.14
WA135	39.00	40.00	13540	0.05	WA136	48.00	49.00	13649	0.08
WA135	40.00	41.00	13541	0.04	WA136	49.00	50.00	13650	0.30
WA135	41.00	42.00	13542	0.00	WA136	50.00	51.00	13651	0.04
WA135	42.00	43.00	13543	0.01	WA136	51.00	52.00	13652	0.08
WA135	43.00	44.00	13544	0.03	WA136	52.00	53.00	13653	0.04
WA135	44.00	45.00	13545	0.15	WA136	53.00	54.00	13654	0.16
WA135	45.00	46.00	13546	0.10	WA136	54.00	55.00	13655	0.49
WA135	46.00	47.00	13547	0.05	WA136	55.00	56.00	13656	0.24
WA135	47.00	48.00	13548	0.18	WA136	56.00	57.00	13657	0.06
WA135	48.00	49.00	13549	0.12	WA136	57.00	58.00	13658	0.08
WA135	49.00	50.00	13550	0.08	WA136	58.00	59.00	13659	0.09
WA135	50.00	51.00	13551	0.37	WA136	59.00	60.00	13660	0.05
WA135	51.00	52.00	13552	0.32	WA137	0.00	1.00	13701	0.61
WA135	52.00	53.00	13553	0.37	WA137	1.00	2.00	13702	0.21
WA135	53.00	54.00	13554	0.18	WA137	2.00	3.00	13703	0.08
WA135	54.00	55.00	13555	0.33	WA137	3.00	4.00	13704	0.00
WA135	55.00	56.00	13556	0.48	WA137	4.00	5.00	13705	0.00
WA135	56.00	57.00	13557	0.33	WA137	5.00	6.00	13706	0.04
WA135	57.00	58.00	13558	0.27	WA137	6.00	7.00	13707	0.04
WA135	58.00	59.00	13559	0.20	WA137	7.00	8.00	13708	0.12
WA135	59.00	60.00	13560	0.32	WA137	8.00	9.00	13709	0.13
WA136	0.00	1.00	13601	0.02	WA137	9.00	10.00	13710	0.13
WA136	1.00	2.00	13602	0.00	WA137	10.00	11.00	13711	0.08
WA136	2.00	3.00	13603	0.00	WA137	11.00	12.00	13712	0.40
WA136	3.00	4.00	13604	0.00	WA137	12.00	13.00	13713	0.56
WA136	4.00	5.00	13605	0.00	WA137	13.00	14.00	13714	0.06
WA136	5.00	6.00	13606	0.00	WA137	14.00	15.00	13715	0.11
WA136	6.00	7.00	13607	0.02	WA137	15.00	16.00	13716	0.03
WA136	7.00	8.00	13608	0.00	WA137	16.00	17.00	13717	0.07
WA136	8.00	9.00	13609	0.00	WA137	17.00	18.00	13718	0.11
WA136	9.00	10.00	13610	0.00	WA137	18.00	19.00	13719	0.04
WA136	10.00	11.00	13611	0.07	WA137	19.00	20.00	13720	0.04
WA136	11.00	12.00	13612	0.52	WA137	20.00	21.00	13721	0.00
WA136	12.00	13.00	13613	0.24	WA137	21.00	22.00	13722	0.00
WA136	13.00	14.00	13614	0.08	WA137	22.00	23.00	13723	0.00
WA136	14.00	15.00	13615	0.15	WA137	23.00	24.00	13724	0.06
WA136	15.00	16.00	13616	0.12	WA137	24.00	25.00	13725	0.00

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAv ppm
WA137	25.00	26.00	13726	0.00	WA138	34.00	35.00	13835	0.03
WA137	26.00	27.00	13727	0.00	WA138	35.00	36.00	COMP	0.03
WA137	27.00	28.00	13728	0.00	WA138	36.00	37.00	13837	0.00
WA137	28.00	29.00	13729	0.00	WA138	37.00	38.00	COMP	0.00
WA137	29.00	30.00	13730	0.04	WA138	38.00	39.00	13839	0.00
WA137	30.00	31.00	13731	0.10	WA138	39.00	40.00	COMP	0.00
WA137	31.00	32.00	13732	0.03	WA138	40.00	41.00	13841	0.02
WA137	32.00	33.00	13733	0.09	WA138	41.00	42.00	COMP	0.02
WA137	33.00	34.00	13734	0.04	WA138	42.00	43.00	13843	0.14
WA137	34.00	35.00	13735	0.16	WA138	43.00	44.00	COMP	0.14
WA137	35.00	36.00	13736	0.33	WA138	44.00	45.00	13845	0.06
WA137	36.00	37.00	13737	0.08	WA138	45.00	46.00	COMP	0.06
WA137	37.00	38.00	13738	0.19	WA138	46.00	47.00	13847	0.00
WA137	38.00	39.00	13739	0.14	WA138	47.00	48.00	COMP	0.00
WA137	39.00	40.00	13740	0.11	WA138	48.00	49.00	13849	0.12
WA137	40.00	41.00	13741	0.05	WA138	49.00	50.00	COMP	0.12
WA137	41.00	42.00	13742	0.05	WA138	50.00	51.00	13851	0.00
WA137	42.00	43.00	13743	0.07	WA138	51.00	52.00	COMP	0.00
WA137	43.00	44.00	13744	0.19	WA138	52.00	53.00	13853	0.06
WA137	44.00	45.00	13745	0.52	WA138	53.00	54.00	COMP	0.06
WA137	45.00	46.00	13746	0.31	WA138	54.00	55.00	13855	0.03
WA137	46.00	47.00	13747	0.26	WA138	55.00	56.00	COMP	0.03
WA137	47.00	48.00	13748	1.88	WA138	56.00	57.00	13857	0.29
WA137	48.00	49.00	13749	2.09	WA138	57.00	58.00	COMP	0.29
WA137	49.00	50.00	13750	1.13	WA138	58.00	59.00	13859	0.03
WA137	50.00	51.00	13751	0.79	WA138	59.00	60.00	COMP	0.03
WA137	51.00	52.00	13752	0.82	WA139	0.00	1.00	13901	0.02
WA137	52.00	53.00	13753	0.36	WA139	1.00	2.00	COMP	0.02
WA137	53.00	54.00	13754	0.21	WA139	2.00	3.00	13903	0.81
WA137	54.00	55.00	13755	0.34	WA139	3.00	4.00	13904	1.88
WA137	55.00	56.00	13756	0.34	WA139	4.00	5.00	13905	1.05
WA137	56.00	57.00	13757	0.05	WA139	5.00	6.00	13906	0.23
WA137	57.00	58.00	13758	0.12	WA139	6.00	7.00	13907	0.35
WA137	58.00	59.00	13759	0.08	WA139	7.00	8.00	13908	11.70
WA137	59.00	60.00	13760	0.06	WA139	8.00	9.00	13909	4.38
WA138	0.00	1.00	13801	0.15	WA139	9.00	10.00	13910	3.88
WA138	1.00	2.00	COMP	0.15	WA139	10.00	11.00	13911	2.71
WA138	2.00	3.00	13803	0.10	WA139	11.00	12.00	13912	0.56
WA138	3.00	4.00	COMP	0.10	WA139	12.00	13.00	13913	0.09
WA138	4.00	5.00	13805	0.06	WA139	13.00	14.00	COMP	0.09
WA138	5.00	6.00	COMP	0.06	WA139	14.00	15.00	13915	0.03
WA138	6.00	7.00	13807	0.03	WA139	15.00	16.00	COMP	0.03
WA138	7.00	8.00	COMP	0.03	WA139	16.00	17.00	13917	0.08
WA138	8.00	9.00	13809	0.00	WA139	17.00	18.00	COMP	0.08
WA138	9.00	10.00	COMP	0.00	WA139	18.00	19.00	13919	0.00
WA138	10.00	11.00	13811	0.03	WA139	19.00	20.00	COMP	0.00
WA138	11.00	12.00	COMP	0.03	WA139	20.00	21.00	13921	0.05
WA138	12.00	13.00	13813	0.02	WA139	21.00	22.00	COMP	0.05
WA138	13.00	14.00	COMP	0.02	WA139	22.00	23.00	13923	0.06
WA138	14.00	15.00	13815	0.02	WA139	23.00	24.00	COMP	0.06
WA138	15.00	16.00	COMP	0.02	WA139	24.00	25.00	13925	0.13
WA138	16.00	17.00	13817	0.00	WA139	25.00	26.00	COMP	0.13
WA138	17.00	18.00	COMP	0.00	WA139	26.00	27.00	13927	0.08
WA138	18.00	19.00	13819	0.00	WA139	27.00	28.00	COMP	0.08
WA138	19.00	20.00	COMP	0.00	WA139	28.00	29.00	13929	0.05
WA138	20.00	21.00	13821	0.00	WA139	29.00	30.00	COMP	0.05
WA138	21.00	22.00	COMP	0.00	WA139	30.00	31.00	13931	0.15
WA138	22.00	23.00	13823	0.00	WA139	31.00	32.00	COMP	0.15
WA138	23.00	24.00	COMP	0.00	WA139	32.00	33.00	13933	0.16
WA138	24.00	25.00	13825	0.00	WA139	33.00	34.00	COMP	0.16
WA138	25.00	26.00	COMP	0.00	WA139	34.00	35.00	13935	0.13
WA138	26.00	27.00	13827	0.00	WA139	35.00	36.00	COMP	0.13
WA138	27.00	28.00	COMP	0.00	WA139	36.00	37.00	13937	0.00
WA138	28.00	29.00	13829	0.02	WA139	37.00	38.00	COMP	0.00
WA138	29.00	30.00	COMP	0.02	WA139	38.00	39.00	13939	0.00
WA138	30.00	31.00	13831	0.00	WA139	39.00	40.00	COMP	0.00
WA138	31.00	32.00	COMP	0.00	WA139	40.00	41.00	13941	0.10
WA138	32.00	33.00	13833	0.04	WA139	41.00	42.00	COMP	0.10
WA138	33.00	34.00	COMP	0.04	WA139	42.00	43.00	13943	0.07

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA139	43.00	44.00	COMP	0.07	WA140	58.00	59.00	14059	0.04
WA139	44.00	45.00	13945	0.00	WA140	59.00	60.00	14060	0.01
WA139	45.00	46.00	COMP	0.00	WA141	0.00	1.00	14101	0.03
WA139	46.00	47.00	13947	0.05	WA141	1.00	2.00	14102	0.00
WA139	47.00	48.00	COMP	0.05	WA141	2.00	3.00	14103	0.79
WA139	48.00	49.00	13949	0.05	WA141	3.00	4.00	14104	0.12
WA139	49.00	50.00	COMP	0.05	WA141	4.00	5.00	14105	0.17
WA139	50.00	51.00	13951	0.00	WA141	5.00	6.00	14106	0.53
WA139	51.00	52.00	COMP	0.00	WA141	6.00	7.00	14107	0.17
WA139	52.00	53.00	13953	0.05	WA141	7.00	8.00	14108	0.13
WA139	53.00	54.00	COMP	0.05	WA141	8.00	9.00	14109	0.28
WA140	0.00	1.00	14001	0.07	WA141	9.00	10.00	14110	0.73
WA140	1.00	2.00	14002	0.05	WA141	10.00	11.00	14111	0.83
WA140	2.00	3.00	14003	0.96	WA141	11.00	12.00	14112	0.16
WA140	3.00	4.00	14004	0.77	WA141	12.00	13.00	14113	0.09
WA140	4.00	5.00	14005	1.59	WA141	13.00	14.00	14114	0.03
WA140	5.00	6.00	14006	0.27	WA141	14.00	15.00	14115	0.00
WA140	6.00	7.00	14007	0.66	WA141	15.00	16.00	14116	0.04
WA140	7.00	8.00	14008	1.34	WA141	16.00	17.00	14117	0.00
WA140	8.00	9.00	14009	0.24	WA141	17.00	18.00	14118	0.00
WA140	9.00	10.00	14010	1.87	WA141	18.00	19.00	14119	0.00
WA140	10.00	11.00	14011	1.89	WA141	19.00	20.00	14120	0.00
WA140	11.00	12.00	14012	0.64	WA141	20.00	21.00	14121	0.00
WA140	12.00	13.00	14013	1.97	WA141	21.00	22.00	14122	0.00
WA140	13.00	14.00	14014	0.77	WA141	22.00	23.00	14123	0.00
WA140	14.00	15.00	14015	0.54	WA141	23.00	24.00	14124	0.00
WA140	15.00	16.00	14016	0.82	WA141	24.00	25.00	14125	0.04
WA140	16.00	17.00	14017	0.45	WA141	25.00	26.00	14126	0.26
WA140	17.00	18.00	14018	0.61	WA141	26.00	27.00	14127	0.89
WA140	18.00	19.00	14019	0.14	WA141	27.00	28.00	14128	0.16
WA140	19.00	20.00	14020	0.15	WA141	28.00	29.00	14129	0.24
WA140	20.00	21.00	14021	0.58	WA141	29.00	30.00	14130	0.24
WA140	21.00	22.00	14022	0.12	WA141	30.00	31.00	14131	0.23
WA140	22.00	23.00	14023	0.59	WA141	31.00	32.00	14132	0.42
WA140	23.00	24.00	14024	0.50	WA141	32.00	33.00	14133	1.04
WA140	24.00	25.00	14025	0.84	WA141	33.00	34.00	14134	0.47
WA140	25.00	26.00	14026	0.30	WA141	34.00	35.00	14135	0.10
WA140	26.00	27.00	14027	0.55	WA141	35.00	36.00	14136	0.73
WA140	27.00	28.00	14028	0.78	WA141	36.00	37.00	14137	0.01
WA140	28.00	29.00	14029	0.79	WA141	37.00	38.00	14138	0.03
WA140	29.00	30.00	14030	1.49	WA141	38.00	39.00	14139	0.21
WA140	30.00	31.00	14031	0.47	WA141	39.00	40.00	14140	0.23
WA140	31.00	32.00	14032	3.03	WA141	40.00	41.00	14141	0.54
WA140	32.00	33.00	14033	1.60	WA141	41.00	42.00	14142	0.43
WA140	33.00	34.00	14034	0.86	WA141	42.00	43.00	14143	0.34
WA140	34.00	35.00	14035	0.98	WA141	43.00	44.00	14144	0.47
WA140	35.00	36.00	14036	0.78	WA141	44.00	45.00	14145	0.19
WA140	36.00	37.00	14037	0.30	WA141	45.00	46.00	14146	0.10
WA140	37.00	38.00	14038	1.56	WA141	46.00	47.00	14147	0.11
WA140	38.00	39.00	14039	2.25	WA141	47.00	48.00	14148	0.27
WA140	39.00	40.00	14040	1.21	WA141	48.00	49.00	14149	0.50
WA140	40.00	41.00	14041	0.53	WA141	49.00	50.00	14150	0.81
WA140	41.00	42.00	14042	0.38	WA141	50.00	51.00	14151	0.37
WA140	42.00	43.00	14043	2.68	WA141	51.00	52.00	14152	0.15
WA140	43.00	44.00	14044	2.04	WA141	52.00	53.00	14153	0.45
WA140	44.00	45.00	14045	0.94	WA141	53.00	54.00	14154	0.60
WA140	45.00	46.00	14046	0.55	WA141	54.00	55.00	14155	0.13
WA140	46.00	47.00	14047	0.84	WA141	55.00	56.00	14156	0.15
WA140	47.00	48.00	14048	0.43	WA141	56.00	57.00	14157	0.28
WA140	48.00	49.00	14049	0.49	WA141	57.00	58.00	14158	0.12
WA140	49.00	50.00	14050	0.08	WA141	58.00	59.00	14159	0.08
WA140	50.00	51.00	14051	0.13	WA141	59.00	60.00	14160	0.09
WA140	51.00	52.00	14052	0.19	WA142	0.00	1.00	14201	0.06
WA140	52.00	53.00	14053	0.05	WA142	1.00	2.00	COMP	0.06
WA140	53.00	54.00	14054	0.14	WA142	2.00	3.00	14203	0.49
WA140	54.00	55.00	14055	0.09	WA142	3.00	4.00	COMP	0.49
WA140	55.00	56.00	14056	0.03	WA142	4.00	5.00	14205	0.00
WA140	56.00	57.00	14057	0.20	WA142	5.00	6.00	COMP	0.00
WA140	57.00	58.00	14058	0.19	WA142	6.00	7.00	14207	0.02

HOLE NO	FROM m	TO m	SAMP	AuAv ppm
WA142	7.00	8.00	COMP	0.02
WA142	8.00	9.00	14209	0.00
WA142	9.00	10.00	COMP	0.00
WA142	10.00	11.00	14211	0.03
WA142	11.00	12.00	COMP	0.03
WA142	12.00	13.00	14213	0.00
WA142	13.00	14.00	COMP	0.00
WA142	14.00	15.00	14215	0.05
WA142	15.00	16.00	COMP	0.05
WA142	16.00	17.00	14217	0.02
WA142	17.00	18.00	COMP	0.02
WA142	18.00	19.00	14219	0.00
WA142	19.00	20.00	COMP	0.00
WA142	20.00	21.00	14221	0.00
WA142	21.00	22.00	COMP	0.00
WA142	22.00	23.00	14223	0.21
WA142	23.00	24.00	14224	0.23
WA142	24.00	25.00	14225	0.08
WA142	25.00	26.00	14226	2.67
WA142	26.00	27.00	14227	2.98
WA142	27.00	28.00	14228	0.23
WA142	28.00	29.00	14229	0.15
WA142	29.00	30.00	14230	0.06
WA142	30.00	31.00	14231	0.00
WA142	31.00	32.00	14232	0.01
WA142	32.00	33.00	14233	0.32
WA142	33.00	34.00	14234	1.44
WA142	34.00	35.00	14235	0.14
WA142	35.00	36.00	14236	0.30
WA142	36.00	37.00	14237	0.42
WA142	37.00	38.00	14238	0.11
WA142	38.00	39.00	14239	0.93
WA142	39.00	40.00	14240	0.22
WA142	40.00	41.00	14241	0.70
WA142	41.00	42.00	14242	0.96
WA142	42.00	43.00	14243	0.15
WA142	43.00	44.00	14244	0.14
WA142	44.00	45.00	14245	0.16
WA142	45.00	46.00	14246	2.80
WA142	46.00	47.00	14247	0.76
WA142	47.00	48.00	14248	1.47
WA142	48.00	49.00	14249	4.46
WA142	49.00	50.00	14250	5.23
WA142	50.00	51.00	14251	3.08
WA142	51.00	52.00	14252	1.98
WA142	52.00	53.00	14253	0.34
WA142	53.00	54.00	14254	0.45
WA142	54.00	55.00	14255	0.60
WA142	55.00	56.00	14256	0.13
WA142	56.00	57.00	14257	0.17
WA142	57.00	58.00	14258	0.46
WA142	58.00	59.00	14259	0.24
WA142	59.00	60.00	14260	0.26
WA143	0.00	1.00	14301	0.00
WA143	1.00	2.00	14302	0.00
WA143	2.00	3.00	14303	0.00
WA143	3.00	4.00	14304	0.04
WA143	4.00	5.00	14305	0.00
WA143	5.00	6.00	14306	0.00
WA143	6.00	7.00	14307	0.00
WA143	7.00	8.00	14308	0.00
WA143	8.00	9.00	14309	0.00
WA143	9.00	10.00	14310	0.00
WA143	10.00	11.00	14311	0.00
WA143	11.00	12.00	14312	0.00
WA143	12.00	13.00	14313	0.00
WA143	13.00	14.00	14314	0.00
WA143	14.00	15.00	14315	0.00
WA143	15.00	16.00	14316	0.00

HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA143	16.00	17.00	14317	0.00
WA143	17.00	18.00	14318	2.10
WA143	18.00	19.00	14319	2.15
WA143	19.00	20.00	14320	2.05
WA143	20.00	21.00	14321	0.13
WA143	21.00	22.00	14322	0.00
WA143	22.00	23.00	14323	0.16
WA143	23.00	24.00	14324	0.17
WA143	24.00	25.00	14325	0.20
WA143	25.00	26.00	14326	0.13
WA143	26.00	27.00	14327	0.10
WA143	27.00	28.00	14328	0.08
WA143	28.00	29.00	14329	0.16
WA143	29.00	30.00	14330	0.05
WA143	30.00	31.00	14331	0.14
WA143	31.00	32.00	14332	0.43
WA143	32.00	33.00	14333	0.45
WA143	33.00	34.00	14334	0.53
WA143	34.00	35.00	14335	0.28
WA143	35.00	36.00	14336	0.29
WA143	36.00	37.00	14337	0.26
WA143	37.00	38.00	14338	0.34
WA143	38.00	39.00	14339	0.12
WA143	39.00	40.00	14340	0.39
WA143	40.00	41.00	14341	0.33
WA143	41.00	42.00	14342	1.52
WA143	42.00	43.00	14343	0.29
WA143	43.00	44.00	14344	0.56
WA143	44.00	45.00	14345	0.30
WA143	45.00	46.00	14346	0.08
WA143	46.00	47.00	14347	0.06
WA143	47.00	48.00	14348	0.04
WA143	48.00	49.00	14349	0.17
WA143	49.00	50.00	14350	0.17
WA143	50.00	51.00	14351	0.07
WA143	51.00	52.00	14352	0.10
WA143	52.00	53.00	14353	0.03
WA143	53.00	54.00	14354	0.14
WA143	54.00	55.00	14355	0.75
WA143	55.00	56.00	14356	0.40
WA143	56.00	57.00	14357	0.36
WA143	57.00	58.00	14358	0.08
WA143	58.00	59.00	14359	0.01
WA143	59.00	60.00	14360	0.04
WA144	0.00	1.00	14401	0.00
WA144	1.00	2.00	COMP	0.00
WA144	2.00	3.00	14403	0.13
WA144	3.00	4.00	COMP	0.13
WA144	4.00	5.00	14405	0.00
WA144	5.00	6.00	COMP	0.00
WA144	6.00	7.00	14407	0.39
WA144	7.00	8.00	14408	0.68
WA144	8.00	9.00	14409	0.21
WA144	9.00	10.00	14410	0.00
WA144	10.00	11.00	14411	0.00
WA144	11.00	12.00	14412	0.03
WA144	12.00	13.00	14413	0.80
WA144	13.00	14.00	14414	0.03
WA144	14.00	15.00	14415	0.01
WA144	15.00	16.00	14416	0.01
WA144	16.00	17.00	14417	0.02
WA144	17.00	18.00	COMP	0.02
WA144	18.00	19.00	14419	0.00
WA144	19.00	20.00	COMP	0.00
WA144	20.00	21.00	14421	0.13
WA144	21.00	22.00	COMP	0.13
WA144	22.00	23.00	14423	0.25
WA144	23.00	24.00	COMP	0.25
WA144	24.00	25.00	14425	0.02

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA144	25.00	26.00	COMP	0.02	WA145	34.00	35.00	14535	0.03
WA144	26.00	27.00	14427	0.14	WA145	35.00	36.00	14536	0.49
WA144	27.00	28.00	COMP	0.14	WA145	36.00	37.00	14537	0.04
WA144	28.00	29.00	14429	0.04	WA145	37.00	38.00	14538	0.02
WA144	29.00	30.00	COMP	0.04	WA145	38.00	39.00	14539	0.01
WA144	30.00	31.00	14431	0.08	WA145	39.00	40.00	14540	0.02
WA144	31.00	32.00	COMP	0.08	WA145	40.00	41.00	14541	0.04
WA144	32.00	33.00	14433	0.00	WA145	41.00	42.00	14542	0.08
WA144	33.00	34.00	COMP	0.00	WA145	42.00	43.00	14543	0.07
WA144	34.00	35.00	14435	0.00	WA145	43.00	44.00	14544	0.13
WA144	35.00	36.00	COMP	0.00	WA145	44.00	45.00	14545	0.08
WA144	36.00	37.00	14437	0.00	WA145	45.00	46.00	14546	0.00
WA144	37.00	38.00	COMP	0.00	WA145	46.00	47.00	14547	0.03
WA144	38.00	39.00	14439	0.34	WA145	47.00	48.00	14548	0.88
WA144	39.00	40.00	COMP	0.34	WA145	48.00	49.00	14549	0.06
WA144	40.00	41.00	14441	0.03	WA145	49.00	50.00	14550	0.12
WA144	41.00	42.00	COMP	0.03	WA145	50.00	51.00	14551	0.03
WA144	42.00	43.00	14443	0.03	WA145	51.00	52.00	14552	0.00
WA144	43.00	44.00	COMP	0.03	WA145	52.00	53.00	14553	0.02
WA144	44.00	45.00	14445	0.00	WA145	53.00	54.00	14554	0.02
WA144	45.00	46.00	COMP	0.00	WA145	54.00	55.00	14555	0.04
WA144	46.00	47.00	14447	0.04	WA145	55.00	56.00	14556	0.07
WA144	47.00	48.00	COMP	0.04	WA145	56.00	57.00	14557	0.02
WA144	48.00	49.00	14449	0.01	WA145	57.00	58.00	14558	0.08
WA144	49.00	50.00	COMP	0.01	WA145	58.00	59.00	14559	0.08
WA144	50.00	51.00	14451	0.04	WA145	59.00	60.00	14560	0.11
WA144	51.00	52.00	COMP	0.04	WA146	0.00	1.00	14601	0.02
WA144	52.00	53.00	14453	0.04	WA146	1.00	2.00	14602	0.01
WA144	53.00	54.00	COMP	0.04	WA146	2.00	3.00	14603	0.15
WA144	54.00	55.00	14455	0.02	WA146	3.00	4.00	14604	0.09
WA144	55.00	56.00	COMP	0.02	WA146	4.00	5.00	14605	0.10
WA144	56.00	57.00	14457	0.00	WA146	5.00	6.00	14606	0.54
WA144	57.00	58.00	COMP	0.00	WA146	6.00	7.00	14607	0.26
WA144	58.00	59.00	14459	0.00	WA146	7.00	8.00	14608	0.07
WA144	59.00	60.00	COMP	0.00	WA146	8.00	9.00	14609	1.37
WA145	0.00	1.00	14501	0.02	WA146	9.00	10.00	14610	0.23
WA145	1.00	2.00	14502	0.02	WA146	10.00	11.00	14611	0.46
WA145	2.00	3.00	14503	0.05	WA146	11.00	12.00	14612	0.29
WA145	3.00	4.00	14504	0.81	WA146	12.00	13.00	14613	0.09
WA145	4.00	5.00	14505	1.05	WA146	13.00	14.00	14614	0.30
WA145	5.00	6.00	14506	0.67	WA146	14.00	15.00	14615	0.40
WA145	6.00	7.00	14507	0.46	WA146	15.00	16.00	14616	0.36
WA145	7.00	8.00	14508	0.21	WA146	16.00	17.00	14617	0.16
WA145	8.00	9.00	14509	0.46	WA146	17.00	18.00	14618	0.12
WA145	9.00	10.00	14510	0.51	WA146	18.00	19.00	14619	0.23
WA145	10.00	11.00	14511	0.30	WA146	19.00	20.00	14620	0.32
WA145	11.00	12.00	14512	0.09	WA146	20.00	21.00	14621	0.09
WA145	12.00	13.00	14513	0.23	WA146	21.00	22.00	14622	0.24
WA145	13.00	14.00	14514	0.15	WA146	22.00	23.00	14623	0.25
WA145	14.00	15.00	14515	0.47	WA146	23.00	24.00	14624	0.14
WA145	15.00	16.00	14516	0.97	WA146	24.00	25.00	14625	2.23
WA145	16.00	17.00	14517	0.10	WA146	25.00	26.00	14626	11.00
WA145	17.00	18.00	14518	2.88	WA146	26.00	27.00	14627	13.10
WA145	18.00	19.00	14519	0.46	WA146	27.00	28.00	14628	9.59
WA145	19.00	20.00	14520	0.21	WA146	28.00	29.00	14629	3.05
WA145	20.00	21.00	14521	0.09	WA146	29.00	30.00	14630	1.68
WA145	21.00	22.00	14522	0.46	WA146	30.00	31.00	14631	0.60
WA145	22.00	23.00	14523	0.07	WA146	31.00	32.00	14632	0.30
WA145	23.00	24.00	14524	0.13	WA146	32.00	33.00	14633	0.90
WA145	24.00	25.00	14525	0.39	WA146	33.00	34.00	14634	0.28
WA145	25.00	26.00	14526	2.35	WA146	34.00	35.00	14635	0.13
WA145	26.00	27.00	14527	1.60	WA146	35.00	36.00	14636	0.62
WA145	27.00	28.00	14528	1.25	WA146	36.00	37.00	14637	0.66
WA145	28.00	29.00	14529	1.88	WA146	37.00	38.00	14638	0.51
WA145	29.00	30.00	14530	1.44	WA146	38.00	39.00	14639	0.23
WA145	30.00	31.00	14531	0.21	WA146	39.00	40.00	14640	0.45
WA145	31.00	32.00	14532	0.10	WA146	40.00	41.00	14641	0.31
WA145	32.00	33.00	14533	0.04	WA146	41.00	42.00	14642	0.33
WA145	33.00	34.00	14534	0.02	WA146	42.00	43.00	14643	0.81

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA146	43.00	44.00	14644	0.32	WA147	52.00	53.00	14753	0.13
WA146	44.00	45.00	14645	0.17	WA147	53.00	54.00	COMP	0.13
WA146	45.00	46.00	14646	0.35	WA147	54.00	55.00	14755	0.07
WA146	46.00	47.00	14647	0.07	WA147	55.00	56.00	COMP	0.07
WA146	47.00	48.00	14648	0.14	WA147	56.00	57.00	14757	0.02
WA146	48.00	49.00	14649	2.28	WA147	57.00	58.00	COMP	0.02
WA146	49.00	50.00	14650	0.41	WA147	58.00	59.00	14759	0.05
WA146	50.00	51.00	14651	0.47	WA147	59.00	60.00	COMP	0.05
WA146	51.00	52.00	14652	0.57	WA148	0.00	1.00	14801	0.00
WA146	52.00	53.00	14653	0.46	WA148	1.00	2.00	14802	0.00
WA146	53.00	54.00	14654	0.31	WA148	2.00	3.00	14803	0.00
WA146	54.00	55.00	14655	0.56	WA148	3.00	4.00	14804	0.05
WA146	55.00	56.00	14656	0.10	WA148	4.00	5.00	14805	0.00
WA146	56.00	57.00	14657	1.60	WA148	5.00	6.00	14806	1.92
WA146	57.00	58.00	14658	0.40	WA148	6.00	7.00	14807	0.93
WA146	58.00	59.00	14659	0.18	WA148	7.00	8.00	14808	0.57
WA146	59.00	60.00	14660	0.29	WA148	8.00	9.00	14809	0.14
WA147	0.00	1.00	14701	0.21	WA148	9.00	10.00	14810	2.56
WA147	1.00	2.00	COMP	0.21	WA148	10.00	11.00	14811	0.40
WA147	2.00	3.00	14703	0.42	WA148	11.00	12.00	14812	0.16
WA147	3.00	4.00	COMP	0.42	WA148	12.00	13.00	14813	0.30
WA147	4.00	5.00	14705	0.09	WA148	13.00	14.00	14814	0.26
WA147	5.00	6.00	COMP	0.09	WA148	14.00	15.00	14815	0.40
WA147	6.00	7.00	14707	0.06	WA148	15.00	16.00	14816	0.07
WA147	7.00	8.00	COMP	0.06	WA148	16.00	17.00	14817	0.04
WA147	8.00	9.00	14709	0.07	WA148	17.00	18.00	14818	1.03
WA147	9.00	10.00	COMP	0.07	WA148	18.00	19.00	14819	0.14
WA147	10.00	11.00	14711	0.06	WA148	19.00	20.00	14820	0.06
WA147	11.00	12.00	COMP	0.06	WA148	20.00	21.00	14821	0.17
WA147	12.00	13.00	14713	0.05	WA148	21.00	22.00	14822	0.39
WA147	13.00	14.00	COMP	0.05	WA148	22.00	23.00	14823	0.01
WA147	14.00	15.00	14715	0.04	WA148	23.00	24.00	14824	0.06
WA147	15.00	16.00	COMP	0.04	WA148	24.00	25.00	14825	0.27
WA147	16.00	17.00	14717	0.15	WA148	25.00	26.00	14826	0.06
WA147	17.00	18.00	COMP	0.15	WA148	26.00	27.00	14827	0.00
WA147	18.00	19.00	14719	0.28	WA148	27.00	28.00	14828	0.02
WA147	19.00	20.00	COMP	0.28	WA148	28.00	29.00	14829	0.00
WA147	20.00	21.00	14721	0.15	WA148	29.00	30.00	14830	0.00
WA147	21.00	22.00	COMP	0.15	WA148	30.00	31.00	14831	0.09
WA147	22.00	23.00	14723	0.29	WA148	31.00	32.00	14832	0.01
WA147	23.00	24.00	COMP	0.29	WA148	32.00	33.00	14833	0.08
WA147	24.00	25.00	14725	0.24	WA148	33.00	34.00	14834	0.16
WA147	25.00	26.00	COMP	0.24	WA148	34.00	35.00	14835	0.11
WA147	26.00	27.00	14727	0.16	WA148	35.00	36.00	14836	0.26
WA147	27.00	28.00	COMP	0.16	WA148	36.00	37.00	14837	0.15
WA147	28.00	29.00	14729	0.60	WA148	37.00	38.00	14838	0.08
WA147	29.00	30.00	COMP	0.60	WA148	38.00	39.00	14839	0.19
WA147	30.00	31.00	14731	0.12	WA148	39.00	40.00	14840	0.08
WA147	31.00	32.00	COMP	0.12	WA148	40.00	41.00	14841	0.00
WA147	32.00	33.00	14733	0.16	WA148	41.00	42.00	14842	0.00
WA147	33.00	34.00	COMP	0.16	WA148	42.00	43.00	14843	0.14
WA147	34.00	35.00	14735	0.13	WA148	43.00	44.00	14844	0.07
WA147	35.00	36.00	COMP	0.13	WA148	44.00	45.00	14845	0.02
WA147	36.00	37.00	14737	0.11	WA148	45.00	46.00	14846	0.41
WA147	37.00	38.00	COMP	0.11	WA148	46.00	47.00	14847	0.36
WA147	38.00	39.00	14739	0.10	WA148	47.00	48.00	14848	0.06
WA147	39.00	40.00	COMP	0.10	WA148	48.00	49.00	14849	0.14
WA147	40.00	41.00	14741	0.05	WA148	49.00	50.00	14850	0.02
WA147	41.00	42.00	COMP	0.05	WA148	50.00	51.00	14851	0.09
WA147	42.00	43.00	14743	0.05	WA148	51.00	52.00	14852	0.01
WA147	43.00	44.00	COMP	0.05	WA148	52.00	53.00	14853	0.08
WA147	44.00	45.00	14745	0.03	WA148	53.00	54.00	14854	0.00
WA147	45.00	46.00	COMP	0.03	WA148	54.00	55.00	14855	0.00
WA147	46.00	47.00	14747	0.30	WA148	55.00	56.00	14856	0.01
WA147	47.00	48.00	COMP	0.30	WA148	56.00	57.00	14857	0.08
WA147	48.00	49.00	14749	0.78	WA148	57.00	58.00	14858	0.41
WA147	49.00	50.00	COMP	0.78	WA148	58.00	59.00	14859	0.03
WA147	50.00	51.00	14751	0.34	WA148	59.00	60.00	14860	0.02
WA147	51.00	52.00	COMP	0.34	WA149	0.00	1.00	14901	0.06

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA149	1.00	2.00	14902	0.01	WA150	10.00	11.00	15011	0.31
WA149	2.00	3.00	14903	0.03	WA150	11.00	12.00	15012	0.19
WA149	3.00	4.00	14904	0.25	WA150	12.00	13.00	15013	0.02
WA149	4.00	5.00	14905	0.75	WA150	13.00	14.00	15014	0.04
WA149	5.00	6.00	14906	0.40	WA150	14.00	15.00	15015	0.10
WA149	6.00	7.00	14907	0.37	WA150	15.00	16.00	15016	0.20
WA149	7.00	8.00	14908	0.41	WA150	16.00	17.00	15017	0.13
WA149	8.00	9.00	14909	0.56	WA150	17.00	18.00	15018	0.09
WA149	9.00	10.00	14910	1.59	WA150	18.00	19.00	15019	0.09
WA149	10.00	11.00	14911	1.36	WA150	19.00	20.00	15020	0.14
WA149	11.00	12.00	14912	0.50	WA150	20.00	21.00	15021	0.16
WA149	12.00	13.00	14913	0.90	WA150	21.00	22.00	15022	0.23
WA149	13.00	14.00	14914	0.55	WA150	22.00	23.00	15023	0.10
WA149	14.00	15.00	14915	0.62	WA150	23.00	24.00	15024	0.06
WA149	15.00	16.00	14916	0.13	WA150	24.00	25.00	15025	0.15
WA149	16.00	17.00	14917	0.25	WA150	25.00	26.00	15026	0.26
WA149	17.00	18.00	14918	1.36	WA150	26.00	27.00	15027	0.01
WA149	18.00	19.00	14919	0.38	WA150	27.00	28.00	15028	0.13
WA149	19.00	20.00	14920	0.32	WA150	28.00	29.00	15029	0.20
WA149	20.00	21.00	14921	0.17	WA150	29.00	30.00	15030	0.12
WA149	21.00	22.00	14922	0.88	WA150	30.00	31.00	15031	0.21
WA149	22.00	23.00	14923	1.25	WA150	31.00	32.00	15032	0.32
WA149	23.00	24.00	14924	4.91	WA150	32.00	33.00	15033	0.28
WA149	24.00	25.00	14925	2.07	WA150	33.00	34.00	15034	0.01
WA149	25.00	26.00	14926	0.51	WA150	34.00	35.00	15035	0.03
WA149	26.00	27.00	14927	0.76	WA150	35.00	36.00	15036	0.23
WA149	27.00	28.00	14928	0.69	WA150	36.00	37.00	15037	0.06
WA149	28.00	29.00	14929	3.96	WA150	37.00	38.00	15038	0.13
WA149	29.00	30.00	14930	1.66	WA150	38.00	39.00	15039	0.03
WA149	30.00	31.00	14931	0.76	WA150	39.00	40.00	15040	0.05
WA149	31.00	32.00	14932	0.40	WA150	40.00	41.00	15041	0.02
WA149	32.00	33.00	14933	1.75	WA150	41.00	42.00	15042	0.04
WA149	33.00	34.00	14934	0.30	WA150	42.00	43.00	15043	1.59
WA149	34.00	35.00	14935	0.35	WA150	43.00	44.00	15044	0.07
WA149	35.00	36.00	14936	0.16	WA150	44.00	45.00	15045	0.31
WA149	36.00	37.00	14937	0.25	WA150	45.00	46.00	15046	0.11
WA149	37.00	38.00	14938	0.23	WA150	46.00	47.00	15047	0.50
WA149	38.00	39.00	14939	0.12	WA150	47.00	48.00	15048	0.16
WA149	39.00	40.00	14940	0.08	WA150	48.00	49.00	15049	0.58
WA149	40.00	41.00	14941	0.20	WA150	49.00	50.00	15050	1.53
WA149	41.00	42.00	14942	0.11	WA150	50.00	51.00	15051	0.67
WA149	42.00	43.00	14943	0.13	WA150	51.00	52.00	15052	0.30
WA149	43.00	44.00	14944	0.08	WA150	52.00	53.00	15053	0.76
WA149	44.00	45.00	14945	0.10	WA150	53.00	54.00	15054	0.30
WA149	45.00	46.00	14946	0.05	WA150	54.00	55.00	15055	0.43
WA149	46.00	47.00	14947	0.01	WA150	55.00	56.00	15056	0.37
WA149	47.00	48.00	14948	0.03	WA150	56.00	57.00	15057	0.16
WA149	48.00	49.00	14949	0.03	WA150	57.00	58.00	15058	0.30
WA149	49.00	50.00	14950	0.08	WA150	58.00	59.00	15059	0.36
WA149	50.00	51.00	14951	0.04	WA150	59.00	60.00	15060	0.57
WA149	51.00	52.00	14952	0.06	WA151	0.00	1.00	15101	0.00
WA149	52.00	53.00	14953	0.04	WA151	1.00	2.00	15102	0.03
WA149	53.00	54.00	14954	0.02	WA151	2.00	3.00	15103	0.45
WA149	54.00	55.00	14955	0.03	WA151	3.00	4.00	15104	1.05
WA149	55.00	56.00	14956	0.06	WA151	4.00	5.00	15105	0.08
WA149	56.00	57.00	14957	0.07	WA151	5.00	6.00	15106	0.08
WA149	57.00	58.00	14958	5.93	WA151	6.00	7.00	15107	0.00
WA149	58.00	59.00	14959	0.33	WA151	7.00	8.00	15108	0.00
WA149	59.00	60.00	14960	0.89	WA151	8.00	9.00	15109	0.00
WA150	0.00	1.00	15001	0.01	WA151	9.00	10.00	COMP	0.00
WA150	1.00	2.00	15002	0.00	WA151	10.00	11.00	15111	0.02
WA150	2.00	3.00	15003	0.08	WA151	11.00	12.00	COMP	0.02
WA150	3.00	4.00	15004	0.32	WA151	12.00	13.00	15113	0.03
WA150	4.00	5.00	15005	0.06	WA151	13.00	14.00	COMP	0.03
WA150	5.00	6.00	15006	0.26	WA151	14.00	15.00	15115	0.00
WA150	6.00	7.00	15007	0.22	WA151	15.00	16.00	COMP	0.00
WA150	7.00	8.00	15008	0.31	WA151	16.00	17.00	15117	0.21
WA150	8.00	9.00	15009	0.01	WA151	17.00	18.00	COMP	0.21
WA150	9.00	10.00	15010	0.09	WA151	18.00	19.00	15119	0.06

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAv ppm
WA151	19.00	20.00	COMP	0.06	WA152	28.00	29.00	15229	0.00
WA151	20.00	21.00	15121	0.00	WA152	29.00	30.00	COMP	0.00
WA151	21.00	22.00	COMP	0.00	WA152	30.00	31.00	15231	0.03
WA151	22.00	23.00	15123	0.01	WA152	31.00	32.00	15232	0.04
WA151	23.00	24.00	COMP	0.01	WA152	32.00	33.00	15233	1.37
WA151	24.00	25.00	15125	0.11	WA152	33.00	34.00	15234	0.21
WA151	25.00	26.00	COMP	0.11	WA152	34.00	35.00	15235	0.13
WA151	26.00	27.00	15127	0.12	WA152	35.00	36.00	15236	0.53
WA151	27.00	28.00	COMP	0.12	WA152	36.00	37.00	15237	0.09
WA151	28.00	29.00	15129	0.07	WA152	37.00	38.00	15238	0.03
WA151	29.00	30.00	COMP	0.07	WA152	38.00	39.00	15239	0.04
WA151	30.00	31.00	15131	0.09	WA152	39.00	40.00	COMP	0.04
WA151	31.00	32.00	COMP	0.09	WA152	40.00	41.00	15241	0.17
WA151	32.00	33.00	15133	0.09	WA152	41.00	42.00	15242	0.04
WA151	33.00	34.00	COMP	0.09	WA152	42.00	43.00	15243	0.09
WA151	34.00	35.00	15135	0.05	WA152	43.00	44.00	15244	0.33
WA151	35.00	36.00	COMP	0.05	WA152	44.00	45.00	15245	0.10
WA151	36.00	37.00	15137	0.01	WA152	45.00	46.00	15246	0.07
WA151	37.00	38.00	COMP	0.01	WA152	46.00	47.00	15247	0.05
WA151	38.00	39.00	15139	0.02	WA152	47.00	48.00	15248	0.12
WA151	39.00	40.00	COMP	0.02	WA152	48.00	49.00	15249	0.03
WA151	40.00	41.00	15141	0.43	WA152	49.00	50.00	15250	0.06
WA151	41.00	42.00	15142	0.71	WA152	50.00	51.00	15251	0.05
WA151	42.00	43.00	15143	0.17	WA152	51.00	52.00	15252	0.01
WA151	43.00	44.00	15144	0.68	WA152	52.00	53.00	15253	0.03
WA151	44.00	45.00	15145	0.62	WA152	53.00	54.00	COMP	0.03
WA151	45.00	46.00	15146	0.58	WA152	54.00	55.00	15255	0.02
WA151	46.00	47.00	15147	0.69	WA152	55.00	56.00	COMP	0.02
WA151	47.00	48.00	15148	0.53	WA152	56.00	57.00	15257	0.00
WA151	48.00	49.00	15149	0.53	WA152	57.00	58.00	COMP	0.00
WA151	49.00	50.00	15150	0.47	WA152	58.00	59.00	15259	0.00
WA151	50.00	51.00	15151	0.17	WA152	59.00	60.00	COMP	0.00
WA151	51.00	52.00	15152	0.10	WA153	0.00	1.00	15301	0.00
WA151	52.00	53.00	15153	1.39	WA153	1.00	2.00	15302	0.00
WA151	53.00	54.00	15154	0.40	WA153	2.00	3.00	15303	0.04
WA151	54.00	55.00	15155	0.62	WA153	3.00	4.00	15304	0.16
WA151	55.00	56.00	15156	0.55	WA153	4.00	5.00	15305	0.35
WA151	56.00	57.00	15157	1.69	WA153	5.00	6.00	15306	0.17
WA151	57.00	58.00	15158	0.26	WA153	6.00	7.00	15307	0.29
WA151	58.00	59.00	15159	0.29	WA153	7.00	8.00	15308	0.68
WA151	59.00	60.00	15160	0.16	WA153	8.00	9.00	15309	0.43
WA152	0.00	1.00	15201	0.00	WA153	9.00	10.00	15310	0.17
WA152	1.00	2.00	COMP	0.00	WA153	10.00	11.00	15311	7.69
WA152	2.00	3.00	15203	0.04	WA153	11.00	12.00	15312	5.62
WA152	3.00	4.00	15204	0.06	WA153	12.00	13.00	15313	5.46
WA152	4.00	5.00	15205	0.09	WA153	13.00	14.00	15314	1.58
WA152	5.00	6.00	15206	0.20	WA153	14.00	15.00	15315	0.93
WA152	6.00	7.00	15207	0.29	WA153	15.00	16.00	15316	0.60
WA152	7.00	8.00	15208	0.29	WA153	16.00	17.00	15317	0.42
WA152	8.00	9.00	15209	0.30	WA153	17.00	18.00	15318	0.55
WA152	9.00	10.00	15210	0.22	WA153	18.00	19.00	15319	0.16
WA152	10.00	11.00	15211	0.05	WA153	19.00	20.00	15320	0.16
WA152	11.00	12.00	15212	0.26	WA153	20.00	21.00	15321	0.13
WA152	12.00	13.00	15213	0.80	WA153	21.00	22.00	15322	0.23
WA152	13.00	14.00	15214	0.16	WA153	22.00	23.00	15323	0.60
WA152	14.00	15.00	15215	0.14	WA153	23.00	24.00	15324	0.98
WA152	15.00	16.00	15216	0.10	WA153	24.00	25.00	15325	0.52
WA152	16.00	17.00	15217	0.01	WA153	25.00	26.00	15326	0.32
WA152	17.00	18.00	15218	0.00	WA153	26.00	27.00	15327	1.42
WA152	18.00	19.00	15219	0.00	WA153	27.00	28.00	15328	0.30
WA152	19.00	20.00	COMP	0.00	WA153	28.00	29.00	15329	0.19
WA152	20.00	21.00	15221	0.04	WA153	29.00	30.00	15330	0.03
WA152	21.00	22.00	COMP	0.04	WA153	30.00	31.00	15331	0.00
WA152	22.00	23.00	15223	0.00	WA153	31.00	32.00	COMP	0.00
WA152	23.00	24.00	COMP	0.00	WA153	32.00	33.00	33-34	0.01
WA152	24.00	25.00	15225	0.03	WA153	33.00	34.00	COMP	0.01
WA152	25.00	26.00	COMP	0.03	WA153	34.00	35.00	35-36	0.02
WA152	26.00	27.00	15227	0.01	WA153	35.00	36.00	COMP	0.02
WA152	27.00	28.00	COMP	0.01	WA153	36.00	37.00	37-38	0.00

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAv ppm
WA153	37.00	38.00	COMP	0.00	WA154	46.00	47.00	15447	0.22
WA153	38.00	39.00	39-40	0.00	WA154	47.00	48.00	15448	0.37
WA153	39.00	40.00	COMP	0.00	WA154	48.00	49.00	15449	0.49
WA153	40.00	41.00	41-42	0.01	WA154	49.00	50.00	15450	0.16
WA153	41.00	42.00	COMP	0.01	WA154	50.00	51.00	15451	0.38
WA153	42.00	43.00	43-44	0.00	WA154	51.00	52.00	15452	0.21
WA153	43.00	44.00	COMP	0.00	WA154	52.00	53.00	15453	0.06
WA153	44.00	45.00	15345	0.03	WA154	53.00	54.00	15454	0.04
WA153	45.00	46.00	15346	0.07	WA154	54.00	55.00	15455	0.01
WA153	46.00	47.00	15347	0.31	WA154	55.00	56.00	15456	0.05
WA153	47.00	48.00	15348	0.18	WA154	56.00	57.00	15457	0.08
WA153	48.00	49.00	15349	2.03	WA154	57.00	58.00	15458	0.21
WA153	49.00	50.00	15350	3.95	WA154	58.00	59.00	15459	0.22
WA153	50.00	51.00	15351	1.22	WA154	59.00	60.00	15460	1.36
WA153	51.00	52.00	15352	0.96	WA155	0.00	1.00	15501	0.02
WA153	52.00	53.00	15353	0.12	WA155	1.00	2.00	COMP	0.02
WA153	53.00	54.00	15354	0.05	WA155	2.00	3.00	15503	0.12
WA153	54.00	55.00	15355	0.30	WA155	3.00	4.00	COMP	0.12
WA153	55.00	56.00	15356	0.96	WA155	4.00	5.00	15505	0.02
WA153	56.00	57.00	15357	0.59	WA155	5.00	6.00	COMP	0.02
WA153	57.00	58.00	15358	0.10	WA155	6.00	7.00	15507	0.00
WA153	58.00	59.00	15359	0.12	WA155	7.00	8.00	COMP	0.00
WA153	59.00	60.00	15360	0.04	WA155	8.00	9.00	15509	0.00
WA154	0.00	1.00	15401	0.04	WA155	9.00	10.00	COMP	0.00
WA154	1.00	2.00	15402	0.00	WA155	10.00	11.00	15511	0.00
WA154	2.00	3.00	15403	0.01	WA155	11.00	12.00	COMP	0.00
WA154	3.00	4.00	15404	0.23	WA155	12.00	13.00	15513	0.03
WA154	4.00	5.00	15405	0.16	WA155	13.00	14.00	COMP	0.03
WA154	5.00	6.00	15406	0.11	WA155	14.00	15.00	15515	0.06
WA154	6.00	7.00	15407	0.20	WA155	15.00	16.00	COMP	0.06
WA154	7.00	8.00	15408	0.16	WA155	16.00	17.00	15517	0.03
WA154	8.00	9.00	15409	0.21	WA155	17.00	18.00	COMP	0.03
WA154	9.00	10.00	15410	0.09	WA155	18.00	19.00	15519	0.01
WA154	10.00	11.00	15411	0.10	WA155	19.00	20.00	COMP	0.01
WA154	11.00	12.00	15412	0.46	WA155	20.00	21.00	15521	0.01
WA154	12.00	13.00	15413	0.13	WA155	21.00	22.00	15522	0.51
WA154	13.00	14.00	15414	0.20	WA155	22.00	23.00	15523	0.31
WA154	14.00	15.00	15415	0.13	WA155	23.00	24.00	15524	0.09
WA154	15.00	16.00	15416	0.07	WA155	24.00	25.00	15525	0.71
WA154	16.00	17.00	15417	0.06	WA155	25.00	26.00	15526	2.01
WA154	17.00	18.00	15418	0.28	WA155	26.00	27.00	15527	0.89
WA154	18.00	19.00	15419	0.24	WA155	27.00	28.00	15528	0.10
WA154	19.00	20.00	15420	0.11	WA155	28.00	29.00	15529	0.06
WA154	20.00	21.00	15421	0.10	WA155	29.00	30.00	15530	0.14
WA154	21.00	22.00	15422	0.10	WA155	30.00	31.00	15531	0.18
WA154	22.00	23.00	15423	0.01	WA155	31.00	32.00	15532	0.06
WA154	23.00	24.00	15424	0.05	WA155	32.00	33.00	15533	0.09
WA154	24.00	25.00	15425	0.07	WA155	33.00	34.00	COMP	0.09
WA154	25.00	26.00	15426	0.02	WA155	34.00	35.00	15535	0.01
WA154	26.00	27.00	15427	0.01	WA155	35.00	36.00	COMP	0.01
WA154	27.00	28.00	15428	0.04	WA155	36.00	37.00	15537	0.21
WA154	28.00	29.00	15429	0.08	WA155	37.00	38.00	COMP	0.21
WA154	29.00	30.00	15430	0.05	WA155	38.00	39.00	15539	0.09
WA154	30.00	31.00	15431	0.03	WA155	39.00	40.00	COMP	0.09
WA154	31.00	32.00	15432	0.12	WA155	40.00	41.00	15541	0.04
WA154	32.00	33.00	15433	0.52	WA155	41.00	42.00	COMP	0.04
WA154	33.00	34.00	15434	0.47	WA155	42.00	43.00	15543	0.02
WA154	34.00	35.00	15435	0.82	WA155	43.00	44.00	COMP	0.02
WA154	35.00	36.00	15436	0.46	WA155	44.00	45.00	15545	0.05
WA154	36.00	37.00	15437	0.60	WA155	45.00	46.00	15546	0.03
WA154	37.00	38.00	15438	0.30	WA155	46.00	47.00	15547	0.03
WA154	38.00	39.00	15439	0.17	WA155	47.00	48.00	15548	0.04
WA154	39.00	40.00	15440	1.04	WA155	48.00	49.00	15549	0.11
WA154	40.00	41.00	15441	0.11	WA155	49.00	50.00	15550	0.13
WA154	41.00	42.00	15442	0.15	WA155	50.00	51.00	15551	0.18
WA154	42.00	43.00	15443	0.06	WA155	51.00	52.00	15552	0.16
WA154	43.00	44.00	15444	0.15	WA155	52.00	53.00	15553	0.14
WA154	44.00	45.00	15445	0.29	WA155	53.00	54.00	15554	0.06
WA154	45.00	46.00	15446	0.08	WA155	54.00	55.00	15555	0.08

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA155	55.00	56.00	15556	0.25	WA157	4.00	5.00	15705	0.89
WA155	56.00	57.00	15557	0.52	WA157	5.00	6.00	15706	0.34
WA155	57.00	58.00	15558	0.59	WA157	6.00	7.00	15707	0.28
WA155	58.00	59.00	15559	9.00	WA157	7.00	8.00	15708	0.58
WA155	59.00	60.00	15560	3.54	WA157	8.00	9.00	15709	0.42
WA156	0.00	1.00	1-2	0.00	WA157	9.00	10.00	15710	2.11
WA156	1.00	2.00	COMP	0.00	WA157	10.00	11.00	15711	0.61
WA156	2.00	3.00	3-4	0.04	WA157	11.00	12.00	15712	0.57
WA156	3.00	4.00	15604	0.34	WA157	12.00	13.00	15713	0.62
WA156	4.00	5.00	15605	0.61	WA157	13.00	14.00	15714	0.26
WA156	5.00	6.00	15606	0.25	WA157	14.00	15.00	15715	0.83
WA156	6.00	7.00	15607	0.40	WA157	15.00	16.00	15716	0.39
WA156	7.00	8.00	15608	0.25	WA157	16.00	17.00	15717	0.48
WA156	8.00	9.00	15609	0.28	WA157	17.00	18.00	15718	0.15
WA156	9.00	10.00	15610	0.16	WA157	18.00	19.00	15719	1.67
WA156	10.00	11.00	15611	0.62	WA157	19.00	20.00	15720	0.49
WA156	11.00	12.00	15612	0.87	WA157	20.00	21.00	15721	0.21
WA156	12.00	13.00	15613	0.14	WA157	21.00	22.00	15722	0.24
WA156	13.00	14.00	15614	0.06	WA157	22.00	23.00	15723	1.04
WA156	14.00	15.00	15-16	0.09	WA157	23.00	24.00	15724	1.44
WA156	15.00	16.00	COMP	0.09	WA157	24.00	25.00	15725	0.39
WA156	16.00	17.00	15617	0.11	WA157	25.00	26.00	15726	0.68
WA156	17.00	18.00	15618	0.06	WA157	26.00	27.00	15727	0.44
WA156	18.00	19.00	15619	2.12	WA157	27.00	28.00	15728	0.36
WA156	19.00	20.00	15620	0.34	WA157	28.00	29.00	15729	0.62
WA156	20.00	21.00	15621	0.08	WA157	29.00	30.00	15730	0.70
WA156	21.00	22.00	15622	0.43	WA157	30.00	31.00	15731	0.49
WA156	22.00	23.00	15623	0.10	WA157	31.00	32.00	15732	0.46
WA156	23.00	24.00	15624	0.02	WA157	32.00	33.00	15733	0.14
WA156	24.00	25.00	15625	0.42	WA157	33.00	34.00	15734	0.39
WA156	25.00	26.00	15626	0.12	WA157	34.00	35.00	15735	0.56
WA156	26.00	27.00	15627	0.04	WA157	35.00	36.00	15736	0.05
WA156	27.00	28.00	15628	0.05	WA157	36.00	37.00	15737	0.26
WA156	28.00	29.00	29-30	0.00	WA157	37.00	38.00	15738	0.16
WA156	29.00	30.00	COMP	0.00	WA157	38.00	39.00	15739	0.62
WA156	30.00	31.00	31-32	0.08	WA157	39.00	40.00	15740	1.13
WA156	31.00	32.00	COMP	0.08	WA157	40.00	41.00	15741	0.41
WA156	32.00	33.00	33-34	0.00	WA157	41.00	42.00	15742	0.16
WA156	33.00	34.00	COMP	0.00	WA157	42.00	43.00	15743	0.28
WA156	34.00	35.00	35-36	0.02	WA157	43.00	44.00	15744	0.37
WA156	35.00	36.00	COMP	0.02	WA157	44.00	45.00	15745	0.40
WA156	36.00	37.00	37-38	0.07	WA157	45.00	46.00	15746	0.13
WA156	37.00	38.00	COMP	0.07	WA157	46.00	47.00	15747	0.49
WA156	38.00	39.00	39-40	0.01	WA157	47.00	48.00	15748	0.57
WA156	39.00	40.00	COMP	0.01	WA157	48.00	49.00	15749	0.25
WA156	40.00	41.00	41-42	0.00	WA157	49.00	50.00	15750	1.05
WA156	41.00	42.00	COMP	0.00	WA157	50.00	51.00	15751	0.37
WA156	42.00	43.00	43-44	0.00	WA157	51.00	52.00	15752	0.69
WA156	43.00	44.00	COMP	0.00	WA157	52.00	53.00	15753	0.55
WA156	44.00	45.00	45-46	0.02	WA157	53.00	54.00	15754	0.35
WA156	45.00	46.00	COMP	0.02	WA157	54.00	55.00	15755	0.10
WA156	46.00	47.00	47-48	0.00	WA157	55.00	56.00	15756	0.06
WA156	47.00	48.00	COMP	0.00	WA157	56.00	57.00	15757	1.09
WA156	48.00	49.00	49-50	0.00	WA157	57.00	58.00	15758	0.15
WA156	49.00	50.00	COMP	0.00	WA157	58.00	59.00	15759	0.64
WA156	50.00	51.00	51-52	0.00	WA157	59.00	60.00	15760	0.29
WA156	51.00	52.00	COMP	0.00	WA158	0.00	1.00	15801	0.03
WA156	52.00	53.00	53-54	0.00	WA158	1.00	2.00	15802	0.98
WA156	53.00	54.00	COMP	0.00	WA158	2.00	3.00	15803	0.04
WA156	54.00	55.00	55-56	0.00	WA158	3.00	4.00	15804	0.10
WA156	55.00	56.00	COMP	0.00	WA158	4.00	5.00	15805	0.17
WA156	56.00	57.00	57-58	0.00	WA158	5.00	6.00	15806	0.08
WA156	57.00	58.00	COMP	0.00	WA158	6.00	7.00	15807	0.13
WA156	58.00	59.00	59-60	0.00	WA158	7.00	8.00	15808	0.46
WA156	59.00	60.00	COMP	0.00	WA158	8.00	9.00	15809	0.12
WA157	0.00	1.00	15701	0.02	WA158	9.00	10.00	15810	0.17
WA157	1.00	2.00	15702	0.03	WA158	10.00	11.00	15811	0.11
WA157	2.00	3.00	15703	0.01	WA158	11.00	12.00	15812	0.13
WA157	3.00	4.00	15704	1.29	WA158	12.00	13.00	15813	0.15

HOLE NO	FROM m	TO m	SAMP	AuAV ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA158	13.00	14.00	15814	0.47	WA159	22.00	23.00	15923	0.21
WA158	14.00	15.00	15815	0.26	WA159	23.00	24.00	15924	0.14
WA158	15.00	16.00	15816	0.17	WA159	24.00	25.00	15925	0.19
WA158	16.00	17.00	15817	0.58	WA159	25.00	26.00	15926	0.24
WA158	17.00	18.00	15818	0.17	WA159	26.00	27.00	15927	0.10
WA158	18.00	19.00	15819	0.23	WA159	27.00	28.00	15928	0.01
WA158	19.00	20.00	15820	2.19	WA159	28.00	29.00	15929	0.12
WA158	20.00	21.00	15821	0.15	WA159	29.00	30.00	15930	0.14
WA158	21.00	22.00	15822	0.37	WA159	30.00	31.00	15931	1.36
WA158	22.00	23.00	15823	0.98	WA159	31.00	32.00	15932	0.16
WA158	23.00	24.00	15824	0.21	WA159	32.00	33.00	15933	0.28
WA158	24.00	25.00	15825	0.51	WA159	33.00	34.00	15934	0.50
WA158	25.00	26.00	15826	0.11	WA159	34.00	35.00	15935	0.94
WA158	26.00	27.00	15827	0.21	WA159	35.00	36.00	15936	0.16
WA158	27.00	28.00	15828	0.64	WA159	36.00	37.00	15937	0.06
WA158	28.00	29.00	15829	1.17	WA159	37.00	38.00	15938	0.13
WA158	29.00	30.00	15830	0.56	WA159	38.00	39.00	15939	2.54
WA158	30.00	31.00	15831	0.21	WA159	39.00	40.00	15940	0.42
WA158	31.00	32.00	15832	0.27	WA159	40.00	41.00	15941	0.46
WA158	32.00	33.00	15833	0.22	WA159	41.00	42.00	15942	0.90
WA158	33.00	34.00	15834	0.72	WA159	42.00	43.00	15943	0.84
WA158	34.00	35.00	15835	0.15	WA159	43.00	44.00	15944	0.23
WA158	35.00	36.00	15836	0.34	WA159	44.00	45.00	15945	0.08
WA158	36.00	37.00	15837	0.19	WA159	45.00	46.00	15946	0.25
WA158	37.00	38.00	15838	0.21	WA159	46.00	47.00	15947	1.14
WA158	38.00	39.00	15839	0.44	WA159	47.00	48.00	15948	0.19
WA158	39.00	40.00	15840	0.91	WA159	48.00	49.00	15949	0.39
WA158	40.00	41.00	15841	0.68	WA159	49.00	50.00	15950	0.34
WA158	41.00	42.00	15842	0.16	WA159	50.00	51.00	15951	0.39
WA158	42.00	43.00	15843	0.12	WA159	51.00	52.00	15952	0.67
WA158	43.00	44.00	15844	0.01	WA159	52.00	53.00	15953	3.11
WA158	44.00	45.00	15845	0.08	WA159	53.00	54.00	15954	0.36
WA158	45.00	46.00	15846	0.10	WA159	54.00	55.00	15955	0.41
WA158	46.00	47.00	15847	6.01	WA159	55.00	56.00	15956	0.49
WA158	47.00	48.00	15848	0.43	WA159	56.00	57.00	15957	0.08
WA158	48.00	49.00	15849	0.13	WA159	57.00	58.00	15958	0.10
WA158	49.00	50.00	15850	0.23	WA159	58.00	59.00	15959	0.19
WA158	50.00	51.00	15851	1.06	WA159	59.00	60.00	15960	0.12
WA158	51.00	52.00	15852	0.03	WA160	0.00	1.00	16001	0.29
WA158	52.00	53.00	15853	0.10	WA160	1.00	2.00	16002	0.15
WA158	53.00	54.00	15854	0.12	WA160	2.00	3.00	16003	0.05
WA158	54.00	55.00	15855	0.11	WA160	3.00	4.00	16004	0.02
WA158	55.00	56.00	15856	0.07	WA160	4.00	5.00	16005	0.08
WA158	56.00	57.00	15857	0.51	WA160	5.00	6.00	COMP	0.08
WA158	57.00	58.00	15858	0.28	WA160	6.00	7.00	16007	0.03
WA158	58.00	59.00	15859	0.16	WA160	7.00	8.00	COMP	0.03
WA158	59.00	60.00	COMP	0.16	WA160	8.00	9.00	16009	0.03
WA159	0.00	1.00	15901	0.08	WA160	9.00	10.00	COMP	0.03
WA159	1.00	2.00	COMP	0.08	WA160	10.00	11.00	16011	0.00
WA159	2.00	3.00	15903	0.00	WA160	11.00	12.00	COMP	0.00
WA159	3.00	4.00	COMP	0.00	WA160	12.00	13.00	16013	0.00
WA159	4.00	5.00	15905	0.05	WA160	13.00	14.00	COMP	0.00
WA159	5.00	6.00	COMP	0.05	WA160	14.00	15.00	16015	0.00
WA159	6.00	7.00	15907	0.04	WA160	15.00	16.00	COMP	0.00
WA159	7.00	8.00	COMP	0.04	WA160	16.00	17.00	16017	0.00
WA159	8.00	9.00	15909	0.00	WA160	17.00	18.00	COMP	0.00
WA159	9.00	10.00	COMP	0.00	WA160	18.00	19.00	16019	0.00
WA159	10.00	11.00	15911	0.00	WA160	19.00	20.00	COMP	0.00
WA159	11.00	12.00	COMP	0.00	WA160	20.00	21.00	16021	0.00
WA159	12.00	13.00	15913	0.00	WA160	21.00	22.00	COMP	0.00
WA159	13.00	14.00	COMP	0.00	WA160	22.00	23.00	16023	0.02
WA159	14.00	15.00	15915	0.00	WA160	23.00	24.00	COMP	0.02
WA159	15.00	16.00	COMP	0.00	WA160	24.00	25.00	16025	0.01
WA159	16.00	17.00	15917	0.00	WA160	25.00	26.00	COMP	0.01
WA159	17.00	18.00	COMP	0.00	WA160	26.00	27.00	16027	0.00
WA159	18.00	19.00	15919	0.08	WA160	27.00	28.00	COMP	0.00
WA159	19.00	20.00	COMP	0.08	WA160	28.00	29.00	16029	0.00
WA159	20.00	21.00	15921	0.10	WA160	29.00	30.00	COMP	0.00
WA159	21.00	22.00	15922	0.10	WA160	30.00	31.00	16031	0.02

HOLE NO	FROM m	TO m	SAMP	AuAv ppm
WA160	31.00	32.00	16032	0.58
WA160	32.00	33.00	16033	0.03
WA160	33.00	34.00	16034	0.02
WA160	34.00	35.00	16035	0.04
WA160	35.00	36.00	16036	0.03
WA160	36.00	37.00	16037	0.33
WA160	37.00	38.00	16038	0.10
WA160	38.00	39.00	16039	0.02
WA160	39.00	40.00	16040	0.05
WA160	40.00	41.00	16041	0.05
WA160	41.00	42.00	16042	0.11
WA160	42.00	43.00	16043	0.04
WA160	43.00	44.00	16044	1.98
WA160	44.00	45.00	16045	0.29
WA160	45.00	46.00	16046	0.29
WA160	46.00	47.00	16047	4.97
WA160	47.00	48.00	16048	5.65
WA160	48.00	49.00	16049	11.60
WA160	49.00	50.00	16050	23.45
WA160	50.00	51.00	16051	0.96
WA160	51.00	52.00	16052	1.99
WA160	52.00	53.00	16053	1.13
WA160	53.00	54.00	16054	0.22
WA160	54.00	55.00	16055	0.15
WA160	55.00	56.00	16056	0.11
WA160	56.00	57.00	16057	0.35
WA160	57.00	58.00	16058	0.64
WA160	58.00	59.00	16059	0.34
WA160	59.00	60.00	16060	0.08
WA160	60.00	61.00	16061	0.09
WA160	61.00	62.00	16062	0.26
WA160	62.00	63.00	16063	0.38
WA160	63.00	64.00	16064	1.42
WA160	64.00	65.00	16065	1.36
WA160	65.00	66.00	16066	0.89
WA160	66.00	67.00	16067	0.29
WA160	67.00	68.00	16068	0.62
WA160	68.00	69.00	16069	0.11
WA160	69.00	70.00	16070	0.16
WA160	70.00	71.00	16071	0.11
WA160	71.00	72.00	16072	1.80
WA160	72.00	73.00	16073	2.65
WA160	73.00	74.00	16074	21.55
WA160	74.00	75.00	16075	3.09
WA160	75.00	76.00	16076	0.49
WA160	76.00	77.00	16077	1.03
WA160	77.00	78.00	16078	2.73
WA160	78.00	79.00	16079	5.93
WA160	79.00	80.00	16080	3.08
WA160	80.00	81.00	16081	0.81
WA160	81.00	82.00	16082	1.32
WA160	82.00	83.00	16083	1.50
WA160	83.00	84.00	16084	0.16
WA160	84.00	85.00	16085	0.09
WA160	85.00	86.00	16086	0.07
WA160	86.00	87.00	16087	0.06
WA160	87.00	88.00	16088	0.09
WA160	88.00	89.00	16089	0.06
WA160	89.00	90.00	16090	0.06
WA161	0.00	1.00	16101	0.24
WA161	1.00	2.00	16102	0.27
WA161	2.00	3.00	16103	0.09
WA161	3.00	4.00	16104	0.22
WA161	4.00	5.00	16105	0.17
WA161	5.00	6.00	16106	0.09
WA161	6.00	7.00	16107	0.03
WA161	7.00	8.00	16108	0.35
WA161	8.00	9.00	16109	0.08
WA161	9.00	10.00	COMP	0.08

HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA161	10.00	11.00	16111	0.08
WA161	11.00	12.00	COMP	0.08
WA161	12.00	13.00	16113	0.01
WA161	13.00	14.00	COMP	0.01
WA161	14.00	15.00	16115	0.11
WA161	15.00	16.00	COMP	0.11
WA161	16.00	17.00	16117	0.01
WA161	17.00	18.00	COMP	0.01
WA161	18.00	19.00	16119	0.03
WA161	19.00	20.00	COMP	0.03
WA161	20.00	21.00	16121	0.01
WA161	21.00	22.00	COMP	0.01
WA161	22.00	23.00	16123	0.02
WA161	23.00	24.00	COMP	0.02
WA161	24.00	25.00	16125	0.04
WA161	25.00	26.00	COMP	0.04
WA161	26.00	27.00	16127	0.01
WA161	27.00	28.00	COMP	0.01
WA161	28.00	29.00	16129	0.02
WA161	29.00	30.00	COMP	0.02
WA161	30.00	31.00	COMP	0.02
WA161	31.00	32.00	16131	0.07
WA161	32.00	33.00	16132	0.00
WA161	33.00	34.00	16133	0.03
WA161	34.00	35.00	16134	0.12
WA161	35.00	36.00	16135	0.79
WA161	36.00	37.00	16136	0.77
WA161	37.00	38.00	16137	4.60
WA161	38.00	39.00	16138	0.86
WA161	39.00	40.00	16139	1.14
WA161	40.00	41.00	16140	1.14
WA161	41.00	42.00	16141	0.63
WA161	42.00	43.00	16142	0.32
WA161	43.00	44.00	16143	0.23
WA161	44.00	45.00	16144	1.75
WA161	45.00	46.00	16145	0.24
WA161	46.00	47.00	16146	0.65
WA161	47.00	48.00	16147	0.49
WA161	48.00	49.00	16148	0.45
WA161	49.00	50.00	16149	0.57
WA161	50.00	51.00	16150	0.43
WA161	51.00	52.00	16151	0.51
WA161	52.00	53.00	16152	0.26
WA161	53.00	54.00	16153	0.26
WA161	54.00	55.00	16154	0.43
WA161	55.00	56.00	16155	0.20
WA161	56.00	57.00	16156	0.18
WA161	57.00	58.00	16157	0.19
WA161	58.00	59.00	16158	0.46
WA161	59.00	60.00	16159	1.21
WA161	60.00	61.00	16160	0.28
WA161	61.00	62.00	16161	0.08
WA161	62.00	63.00	16162	0.08
WA161	63.00	64.00	16163	0.11
WA161	64.00	65.00	16164	0.04
WA161	65.00	66.00	16165	0.05
WA161	66.00	67.00	16166	0.06
WA161	67.00	68.00	16167	0.20
WA161	68.00	69.00	16168	0.04
WA161	69.00	70.00	16169	0.90
WA161	70.00	71.00	16170	1.51
WA161	71.00	72.00	16171	1.02
WA161	72.00	73.00	16172	0.25
WA161	73.00	74.00	16173	0.06
WA161	74.00	75.00	16174	0.09
WA161	75.00	76.00	16175	0.12
WA161	76.00	77.00	16176	0.06
WA161	77.00	78.00	16177	0.14
WA161	78.00	79.00	16178	0.16

HOLE NO	FROM m	TO m	SAMP	AuAV ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA161	79.00	80.00	16179	0.25	WA163	28.00	29.00	16329	0.00
WA161	80.00	81.00	16180	0.09	WA163	29.00	30.00	16330	0.11
WA161	81.00	82.00	16181	0.02	WA163	30.00	31.00	16331	0.00
WA161	82.00	83.00	16182	0.06	WA163	31.00	32.00	16332	0.00
WA161	83.00	84.00	16183	0.09	WA163	32.00	33.00	16333	0.00
WA161	84.00	85.00	16184	0.34	WA163	33.00	34.00	16334	0.00
WA161	85.00	86.00	16185	0.25	WA163	34.00	35.00	16335	0.00
WA161	86.00	87.00	16186	0.00	WA163	35.00	36.00	16336	0.00
WA161	87.00	88.00	16187	0.00	WA163	36.00	37.00	16337	0.00
WA161	88.00	89.00	16188	0.01	WA163	37.00	38.00	16338	0.00
WA161	89.00	90.00	16189	0.00	WA163	38.00	39.00	16339	0.00
WA162	0.00	1.00	16201	0.39	WA163	39.00	40.00	16340	0.18
WA162	1.00	2.00	16202	0.26	WA163	40.00	41.00	16341	0.78
WA162	2.00	3.00	16203	0.05	WA163	41.00	42.00	16342	0.18
WA162	3.00	4.00	16204	0.04	WA163	42.00	43.00	16343	0.27
WA162	4.00	5.00	16205	0.03	WA163	43.00	44.00	16344	1.54
WA162	5.00	6.00	16206	0.04	WA163	44.00	45.00	16345	4.27
WA162	6.00	7.00	16207	0.02	WA163	45.00	46.00	16346	0.44
WA162	7.00	8.00	16208	0.05	WA163	46.00	47.00	16347	2.72
WA162	8.00	9.00	16209	0.04	WA163	47.00	48.00	16348	2.56
WA162	9.00	10.00	16210	0.00	WA163	48.00	49.00	16349	0.28
WA162	10.00	11.00	16211	0.00	WA163	49.00	50.00	16350	0.08
WA162	11.00	12.00	16212	0.00	WA163	50.00	51.00	16351	0.23
WA162	12.00	13.00	16213	0.00	WA163	51.00	52.00	16352	0.04
WA162	13.00	14.00	16214	0.00	WA163	52.00	53.00	16353	0.00
WA162	14.00	15.00	16215	0.00	WA163	53.00	54.00	16354	0.00
WA162	15.00	16.00	16216	0.00	WA163	54.00	55.00	16355	0.19
WA162	16.00	17.00	16217	0.00	WA163	55.00	56.00	16356	0.05
WA162	17.00	18.00	16218	0.00	WA163	56.00	57.00	16357	0.10
WA162	18.00	19.00	16219	0.00	WA163	57.00	58.00	16358	0.18
WA162	19.00	20.00	16220	0.00	WA163	58.00	59.00	16359	0.10
WA162	20.00	21.00	16221	0.00	WA163	59.00	60.00	16360	0.08
WA162	21.00	22.00	16222	0.00	WA164	0.00	1.00	16401	1.00
WA162	22.00	23.00	16223	0.00	WA164	1.00	2.00	16402	0.15
WA162	23.00	24.00	16224	0.00	WA164	2.00	3.00	16403	0.09
WA162	24.00	25.00	16225	0.32	WA164	3.00	4.00	16404	0.02
WA162	25.00	26.00	16226	0.01	WA164	4.00	5.00	16405	0.12
WA162	26.00	27.00	16227	0.03	WA164	5.00	6.00	16406	0.08
WA162	27.00	28.00	16228	0.00	WA164	6.00	7.00	16407	0.00
WA162	28.00	29.00	16229	0.27	WA164	7.00	8.00	16408	0.00
WA162	29.00	30.00	16230	0.05	WA164	8.00	9.00	16409	0.00
WA163	0.00	1.00	16301	0.13	WA164	9.00	10.00	16410	0.01
WA163	1.00	2.00	16302	0.38	WA164	10.00	11.00	16411	0.20
WA163	2.00	3.00	16303	0.09	WA164	11.00	12.00	16412	0.05
WA163	3.00	4.00	16304	0.00	WA164	12.00	13.00	16413	0.01
WA163	4.00	5.00	16305	0.00	WA164	13.00	14.00	16414	0.01
WA163	5.00	6.00	16306	0.00	WA164	14.00	15.00	16415	0.00
WA163	6.00	7.00	16307	0.00	WA164	15.00	16.00	16416	0.03
WA163	7.00	8.00	16308	0.04	WA164	16.00	17.00	16417	0.02
WA163	8.00	9.00	16309	0.17	WA164	17.00	18.00	16418	0.00
WA163	9.00	10.00	16310	0.09	WA164	18.00	19.00	16419	0.01
WA163	10.00	11.00	16311	0.12	WA164	19.00	20.00	16420	0.03
WA163	11.00	12.00	16312	0.00	WA164	20.00	21.00	16421	0.04
WA163	12.00	13.00	16313	0.00	WA164	21.00	22.00	16422	0.00
WA163	13.00	14.00	16314	0.00	WA164	22.00	23.00	16423	0.00
WA163	14.00	15.00	16315	0.00	WA164	23.00	24.00	16424	0.00
WA163	15.00	16.00	16316	0.00	WA164	24.00	25.00	16425	0.02
WA163	16.00	17.00	16317	0.04	WA164	25.00	26.00	16426	0.13
WA163	17.00	18.00	16318	0.00	WA164	26.00	27.00	16427	0.03
WA163	18.00	19.00	16319	0.00	WA164	27.00	28.00	16428	0.00
WA163	19.00	20.00	16320	0.00	WA164	28.00	29.00	16429	0.00
WA163	20.00	21.00	16321	0.00	WA164	29.00	30.00	16430	0.00
WA163	21.00	22.00	16322	0.18	WA164	30.00	31.00	16431	0.00
WA163	22.00	23.00	16323	0.00	WA164	31.00	32.00	16432	0.00
WA163	23.00	24.00	16324	0.00	WA164	32.00	33.00	16433	0.00
WA163	24.00	25.00	16325	0.00	WA164	33.00	34.00	16434	0.02
WA163	25.00	26.00	16326	0.11	WA164	34.00	35.00	16435	0.09
WA163	26.00	27.00	16327	0.00	WA164	35.00	36.00	16436	0.04
WA163	27.00	28.00	16328	0.09	WA164	36.00	37.00	16437	0.02

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA164	37.00	38.00	16438	0.02	WA165	10.00	11.00	16511	0.00
WA164	38.00	39.00	16439	0.23	WA165	11.00	12.00	16512	0.00
WA164	39.00	40.00	16440	0.22	WA165	12.00	13.00	16513	0.00
WA164	40.00	41.00	16441	0.02	WA165	13.00	14.00	16514	0.00
WA164	41.00	42.00	16442	0.15	WA165	14.00	15.00	16515	0.00
WA164	42.00	43.00	16443	0.03	WA165	15.00	16.00	16516	0.08
WA164	43.00	44.00	16444	0.02	WA165	16.00	17.00	16517	0.06
WA164	44.00	45.00	16445	0.05	WA165	17.00	18.00	16518	0.08
WA164	45.00	46.00	16446	0.08	WA165	18.00	19.00	16519	0.09
WA164	46.00	47.00	16447	0.09	WA165	19.00	20.00	16520	0.04
WA164	47.00	48.00	16448	0.13	WA165	20.00	21.00	16521	0.05
WA164	48.00	49.00	16449	0.13	WA165	21.00	22.00	16522	0.05
WA164	49.00	50.00	16450	0.37	WA165	22.00	23.00	16523	0.07
WA164	50.00	51.00	16451	0.18	WA165	23.00	24.00	16524	0.31
WA164	51.00	52.00	16452	0.33	WA165	24.00	25.00	16525	0.67
WA164	52.00	53.00	16453	0.93	WA165	25.00	26.00	16526	0.20
WA164	53.00	54.00	16454	1.31	WA165	26.00	27.00	16527	0.11
WA164	54.00	55.00	16455	1.08	WA165	27.00	28.00	16528	0.02
WA164	55.00	56.00	16456	2.82	WA165	28.00	29.00	16529	0.03
WA164	56.00	57.00	16457	2.56	WA165	29.00	30.00	16530	0.04
WA164	57.00	58.00	16458	0.37	WA165	30.00	31.00	16531	0.00
WA164	58.00	59.00	16459	0.48	WA165	31.00	32.00	16532	0.01
WA164	59.00	60.00	16460	0.42	WA165	32.00	33.00	16533	0.02
WA164	60.00	61.00	16461	1.22	WA165	33.00	34.00	16534	0.03
WA164	61.00	62.00	16462	0.67	WA165	34.00	35.00	16535	0.04
WA164	62.00	63.00	16463	0.70	WA165	35.00	36.00	16536	0.02
WA164	63.00	64.00	16464	0.23	WA165	36.00	37.00	16537	0.06
WA164	64.00	65.00	16465	0.52	WA165	37.00	38.00	16538	0.05
WA164	65.00	66.00	16466	0.41	WA165	38.00	39.00	16539	0.43
WA164	66.00	67.00	16467	0.41	WA165	39.00	40.00	16540	0.24
WA164	67.00	68.00	16468	0.44	WA165	40.00	41.00	16541	3.04
WA164	68.00	69.00	16469	0.64	WA165	41.00	42.00	16542	1.31
WA164	69.00	70.00	16470	0.14	WA165	42.00	43.00	16543	0.26
WA164	70.00	71.00	16471	0.26	WA165	43.00	44.00	16544	1.75
WA164	71.00	72.00	16472	0.05	WA165	44.00	45.00	16545	0.60
WA164	72.00	73.00	16473	0.64	WA165	45.00	46.00	16546	0.15
WA164	73.00	74.00	16474	2.00	WA165	46.00	47.00	16547	0.13
WA164	74.00	75.00	16475	9.87	WA165	47.00	48.00	16548	0.35
WA164	75.00	76.00	16476	0.95	WA165	48.00	49.00	16549	0.86
WA164	76.00	77.00	16477	2.05	WA165	49.00	50.00	16550	0.67
WA164	77.00	78.00	16478	2.40	WA165	50.00	51.00	16551	3.78
WA164	78.00	79.00	16479	2.15	WA165	51.00	52.00	16552	2.41
WA164	79.00	80.00	16480	9.20	WA165	52.00	53.00	16553	1.01
WA164	80.00	81.00	16481	0.20	WA165	53.00	54.00	16554	2.30
WA164	81.00	82.00	16482	0.44	WA165	54.00	55.00	16555	1.14
WA164	82.00	83.00	16483	2.51	WA165	55.00	56.00	16556	2.06
WA164	83.00	84.00	16484	1.77	WA165	56.00	57.00	16557	2.47
WA164	84.00	85.00	16485	0.48	WA165	57.00	58.00	16558	11.60
WA164	85.00	86.00	16486	0.25	WA165	58.00	59.00	16559	0.57
WA164	86.00	87.00	16487	0.12	WA165	59.00	60.00	16560	0.36
WA164	87.00	88.00	16488	0.14	WA165	60.00	61.00	16561	0.22
WA164	88.00	89.00	16489	0.09	WA165	61.00	62.00	16562	0.31
WA164	89.00	90.00	16490	0.04	WA165	62.00	63.00	16563	0.14
WA164	90.00	91.00	16491	0.02	WA165	63.00	64.00	16564	0.08
WA164	91.00	92.00	16492	0.00	WA165	64.00	65.00	16565	0.65
WA164	92.00	93.00	16493	0.00	WA165	65.00	66.00	16566	0.05
WA164	93.00	94.00	16494	0.38	WA166	0.00	1.00	16601	0.13
WA164	94.00	95.00	16495	0.01	WA166	1.00	2.00	16602	0.05
WA164	95.00	96.00	16496	0.00	WA166	2.00	3.00	16603	0.00
WA165	0.00	1.00	16501	0.81	WA166	3.00	4.00	16604	0.00
WA165	1.00	2.00	16502	0.03	WA166	4.00	5.00	16605	0.05
WA165	2.00	3.00	16503	0.00	WA166	5.00	6.00	16606	0.08
WA165	3.00	4.00	16504	0.01	WA166	6.00	7.00	16607	0.51
WA165	4.00	5.00	16505	0.00	WA166	7.00	8.00	16608	0.26
WA165	5.00	6.00	16506	0.00	WA166	8.00	9.00	16609	1.98
WA165	6.00	7.00	16507	0.00	WA166	9.00	10.00	16610	0.20
WA165	7.00	8.00	16508	0.00	WA166	10.00	11.00	16611	0.07
WA165	8.00	9.00	16509	0.00	WA166	11.00	12.00	16612	0.08
WA165	9.00	10.00	16510	0.00	WA166	12.00	13.00	16613	0.08

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA166	13.00	14.00	16614	4.79	WA166	82.00	83.00	16683	0.30
WA166	14.00	15.00	16615	0.47	WA166	83.00	84.00	16684	0.18
WA166	15.00	16.00	16616	0.60	WA166	84.00	85.00	16685	0.13
WA166	16.00	17.00	16617	0.98	WA166	85.00	86.00	16686	0.22
WA166	17.00	18.00	16618	0.47	WA166	86.00	87.00	16687	0.69
WA166	18.00	19.00	16619	0.34	WA166	87.00	88.00	16688	0.33
WA166	19.00	20.00	16620	0.26	WA166	88.00	89.00	16689	0.32
WA166	20.00	21.00	16621	0.13	WA166	89.00	90.00	16690	0.31
WA166	21.00	22.00	16622	0.60	WA167	0.00	1.00	16701	0.20
WA166	22.00	23.00	16623	2.33	WA167	1.00	2.00	16702	0.05
WA166	23.00	24.00	16624	0.44	WA167	2.00	3.00	16703	0.02
WA166	24.00	25.00	16625	0.36	WA167	3.00	4.00	16704	0.01
WA166	25.00	26.00	16626	0.35	WA167	4.00	5.00	16705	0.04
WA166	26.00	27.00	16627	1.98	WA167	5.00	6.00	16706	0.09
WA166	27.00	28.00	16628	2.60	WA167	6.00	7.00	16707	0.23
WA166	28.00	29.00	16629	4.55	WA167	7.00	8.00	16708	0.13
WA166	29.00	30.00	16630	0.42	WA167	8.00	9.00	16709	0.10
WA166	30.00	31.00	16631	0.26	WA167	9.00	10.00	16710	0.41
WA166	31.00	32.00	16632	0.13	WA167	10.00	11.00	16711	0.50
WA166	32.00	33.00	16633	0.18	WA167	11.00	12.00	16712	0.02
WA166	33.00	34.00	16634	0.11	WA167	12.00	13.00	16713	0.01
WA166	34.00	35.00	16635	0.12	WA167	13.00	14.00	16714	0.00
WA166	35.00	36.00	16636	0.27	WA167	14.00	15.00	16715	0.00
WA166	36.00	37.00	16637	0.53	WA167	15.00	16.00	16716	0.00
WA166	37.00	38.00	16638	0.25	WA167	16.00	17.00	16717	0.00
WA166	38.00	39.00	16639	0.26	WA167	17.00	18.00	16718	0.00
WA166	39.00	40.00	16640	1.03	WA167	18.00	19.00	16719	0.00
WA166	40.00	41.00	16641	0.87	WA167	19.00	20.00	16720	0.00
WA166	41.00	42.00	16642	1.45	WA167	20.00	21.00	16721	0.00
WA166	42.00	43.00	16643	8.50	WA167	21.00	22.00	16722	0.02
WA166	43.00	44.00	16644	4.49	WA167	22.00	23.00	16723	0.02
WA166	44.00	45.00	16645	0.73	WA167	23.00	24.00	16724	0.00
WA166	45.00	46.00	16646	0.40	WA167	24.00	25.00	16725	0.00
WA166	46.00	47.00	16647	0.47	WA167	25.00	26.00	16726	0.00
WA166	47.00	48.00	16648	0.35	WA167	26.00	27.00	16727	0.00
WA166	48.00	49.00	16649	0.71	WA167	27.00	28.00	16728	0.00
WA166	49.00	50.00	16650	0.36	WA167	28.00	29.00	16729	0.00
WA166	50.00	51.00	16651	0.36	WA167	29.00	30.00	16730	0.00
WA166	51.00	52.00	16652	0.28	WA167	30.00	31.00	16731	0.14
WA166	52.00	53.00	16653	0.14	WA167	31.00	32.00	16732	0.02
WA166	53.00	54.00	16654	0.12	WA167	32.00	33.00	16733	0.03
WA166	54.00	55.00	16655	4.56	WA167	33.00	34.00	16734	0.04
WA166	55.00	56.00	16656	2.66	WA167	34.00	35.00	16735	0.07
WA166	56.00	57.00	16657	10.24	WA167	35.00	36.00	16736	0.00
WA166	57.00	58.00	16658	6.10	WA167	36.00	37.00	16737	0.04
WA166	58.00	59.00	16659	1.45	WA167	37.00	38.00	16738	0.02
WA166	59.00	60.00	16660	0.58	WA167	38.00	39.00	16739	0.03
WA166	60.00	61.00	16661	0.11	WA167	39.00	40.00	16740	0.04
WA166	61.00	62.00	16662	0.73	WA167	40.00	41.00	16741	0.02
WA166	62.00	63.00	16663	0.26	WA167	41.00	42.00	16742	0.04
WA166	63.00	64.00	16664	1.41	WA167	42.00	43.00	16743	0.16
WA166	64.00	65.00	16665	1.29	WA167	43.00	44.00	16744	0.12
WA166	65.00	66.00	16666	0.69	WA167	44.00	45.00	16745	0.22
WA166	66.00	67.00	16667	0.53	WA167	45.00	46.00	16746	0.24
WA166	67.00	68.00	16668	1.64	WA167	46.00	47.00	16747	3.94
WA166	68.00	69.00	16669	3.21	WA167	47.00	48.00	16748	1.30
WA166	69.00	70.00	16670	1.06	WA167	48.00	49.00	16749	0.60
WA166	70.00	71.00	16671	0.59	WA167	49.00	50.00	16750	0.25
WA166	71.00	72.00	16672	0.10	WA167	50.00	51.00	16751	0.16
WA166	72.00	73.00	16673	0.47	WA167	51.00	52.00	16752	0.08
WA166	73.00	74.00	16674	0.24	WA167	52.00	53.00	16753	0.10
WA166	74.00	75.00	16675	0.12	WA167	53.00	54.00	16754	0.27
WA166	75.00	76.00	16676	0.31	WA167	54.00	55.00	16755	0.80
WA166	76.00	77.00	16677	0.74	WA167	55.00	56.00	16756	0.15
WA166	77.00	78.00	16678	1.17	WA167	56.00	57.00	16757	0.22
WA166	78.00	79.00	16679	0.45	WA167	57.00	58.00	16758	0.58
WA166	79.00	80.00	16680	0.80	WA167	58.00	59.00	16759	0.14
WA166	80.00	81.00	16681	0.34	WA167	59.00	60.00	16760	0.15
WA166	81.00	82.00	16682	0.11	WA167	60.00	61.00	16761	0.98

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA167	61.00	62.00	16762	0.31	WA168	28.00	29.00	16829	0.03
WA167	62.00	63.00	16763	0.51	WA168	29.00	30.00	16830	0.04
WA167	63.00	64.00	16764	1.39	WA168	30.00	31.00	16831	0.02
WA167	64.00	65.00	16765	2.54	WA168	31.00	32.00	16832	0.01
WA167	65.00	66.00	16766	0.43	WA168	32.00	33.00	16833	0.12
WA167	66.00	67.00	16767	2.10	WA168	33.00	34.00	16834	0.11
WA167	67.00	68.00	16768	1.32	WA168	34.00	35.00	16835	0.31
WA167	68.00	69.00	16769	0.28	WA168	35.00	36.00	16836	2.48
WA167	69.00	70.00	16770	0.08	WA168	36.00	37.00	16837	0.15
WA167	70.00	71.00	16771	0.05	WA168	37.00	38.00	16838	0.47
WA167	71.00	72.00	16772	0.03	WA168	38.00	39.00	16839	0.01
WA167	72.00	73.00	16773	0.13	WA168	39.00	40.00	16840	0.00
WA167	73.00	74.00	16774	0.34	WA168	40.00	41.00	16841	0.54
WA167	74.00	75.00	16775	0.24	WA168	41.00	42.00	16842	0.07
WA167	75.00	76.00	16776	0.44	WA168	42.00	43.00	16843	0.58
WA167	76.00	77.00	16777	0.63	WA168	43.00	44.00	16844	0.30
WA167	77.00	78.00	16778	0.31	WA168	44.00	45.00	16845	0.00
WA167	78.00	79.00	16779	0.30	WA168	45.00	46.00	16846	0.00
WA167	79.00	80.00	16780	0.42	WA168	46.00	47.00	16847	0.00
WA167	80.00	81.00	16781	0.17	WA168	47.00	48.00	16848	0.00
WA167	81.00	82.00	16782	1.06	WA168	48.00	49.00	16849	0.00
WA167	82.00	83.00	16783	0.18	WA168	49.00	50.00	16850	0.34
WA167	83.00	84.00	16784	0.23	WA168	50.00	51.00	16851	0.21
WA167	84.00	85.00	16785	0.00	WA168	51.00	52.00	16852	0.10
WA167	85.00	86.00	16786	0.09	WA168	52.00	53.00	16853	0.20
WA167	86.00	87.00	16787	0.00	WA168	53.00	54.00	16854	0.13
WA167	87.00	88.00	16788	0.00	WA168	54.00	55.00	16855	17.90
WA167	88.00	89.00	16789	0.00	WA168	55.00	56.00	16856	1.43
WA167	89.00	90.00	16790	0.00	WA168	56.00	57.00	16857	3.63
WA167	90.00	91.00	16791	0.00	WA168	57.00	58.00	16858	1.48
WA167	91.00	92.00	16792	0.00	WA168	58.00	59.00	16859	0.85
WA167	92.00	93.00	16793	0.00	WA168	59.00	60.00	16860	8.82
WA167	93.00	94.00	16794	0.00	WA168	60.00	61.00	16861	0.40
WA167	94.00	95.00	16795	0.08	WA168	61.00	62.00	16862	1.11
WA167	95.00	96.00	16796	0.00	WA168	62.00	63.00	16863	0.72
WA167	96.00	97.00	16797	0.00	WA168	63.00	64.00	16864	0.20
WA167	97.00	98.00	16798	0.00	WA168	64.00	65.00	16865	0.67
WA167	98.00	99.00	16799	0.00	WA168	65.00	66.00	16866	1.88
WA167	99.00	100.00	167100	0.00	WA168	66.00	67.00	16867	0.28
WA167	100.00	101.00	167101	0.00	WA168	67.00	68.00	16868	0.01
WA167	101.00	102.00	167102	0.00	WA168	68.00	69.00	16869	0.07
WA168	0.00	1.00	16801	0.18	WA168	69.00	70.00	16870	0.01
WA168	1.00	2.00	16802	0.07	WA168	70.00	71.00	16871	0.39
WA168	2.00	3.00	16803	0.04	WA168	71.00	72.00	16872	0.32
WA168	3.00	4.00	16804	0.01	WA168	72.00	73.00	16873	0.42
WA168	4.00	5.00	16805	0.01	WA168	73.00	74.00	16874	0.08
WA168	5.00	6.00	16806	0.00	WA168	74.00	75.00	16875	0.16
WA168	6.00	7.00	16807	0.02	WA168	75.00	76.00	16876	0.28
WA168	7.00	8.00	16808	0.01	WA168	76.00	77.00	16877	0.05
WA168	8.00	9.00	16809	0.00	WA168	77.00	78.00	16878	0.02
WA168	9.00	10.00	16810	0.00	WA168	78.00	79.00	16879	6.59
WA168	10.00	11.00	16811	0.00	WA168	79.00	80.00	16880	1.02
WA168	11.00	12.00	16812	0.00	WA168	80.00	81.00	16881	1.58
WA168	12.00	13.00	16813	0.00	WA168	81.00	82.00	16882	0.40
WA168	13.00	14.00	16814	0.00	WA168	82.00	83.00	16883	0.37
WA168	14.00	15.00	16815	0.00	WA168	83.00	84.00	16884	2.73
WA168	15.00	16.00	16816	0.00	WA168	84.00	85.00	16885	1.06
WA168	16.00	17.00	16817	0.00	WA168	85.00	86.00	16886	0.54
WA168	17.00	18.00	16818	0.00	WA168	86.00	87.00	16887	1.66
WA168	18.00	19.00	16819	0.00	WA168	87.00	88.00	16888	0.63
WA168	19.00	20.00	16820	0.00	WA168	88.00	89.00	16889	11.75
WA168	20.00	21.00	16821	0.00	WA168	89.00	90.00	16890	5.24
WA168	21.00	22.00	16822	0.00	WA169	0.00	1.00	16901	1.60
WA168	22.00	23.00	16823	0.00	WA169	1.00	2.00	16902	0.32
WA168	23.00	24.00	16824	0.19	WA169	2.00	3.00	16903	0.07
WA168	24.00	25.00	16825	0.00	WA169	3.00	4.00	16904	0.69
WA168	25.00	26.00	16826	0.00	WA169	4.00	5.00	16905	0.25
WA168	26.00	27.00	16827	0.07	WA169	5.00	6.00	16906	0.07
WA168	27.00	28.00	16828	0.07	WA169	6.00	7.00	16907	0.07

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA169	7.00	8.00	16908	0.09	WA170	46.00	47.00	17047	1.92
WA169	8.00	9.00	16909	1.08	WA170	47.00	48.00	17048	2.50
WA169	9.00	10.00	16910	0.89	WA170	48.00	49.00	17049	0.15
WA169	10.00	11.00	16911	0.30	WA170	49.00	50.00	17050	0.05
WA169	11.00	12.00	16912	0.10	WA170	50.00	51.00	17051	0.05
WA169	12.00	13.00	16913	0.55	WA170	51.00	52.00	17052	0.28
WA169	13.00	14.00	16914	0.38	WA170	52.00	53.00	17053	0.16
WA169	14.00	15.00	16915	0.49	WA170	53.00	54.00	17054	0.23
WA169	15.00	16.00	16916	0.30	WA170	54.00	55.00	17055	0.10
WA169	16.00	17.00	16917	0.39	WA170	55.00	56.00	17056	0.23
WA169	17.00	18.00	16918	0.24	WA170	56.00	57.00	17057	0.48
WA169	18.00	19.00	16919	0.88	WA170	57.00	58.00	17058	0.09
WA169	19.00	20.00	16920	0.69	WA170	58.00	59.00	17059	0.65
WA169	20.00	21.00	16921	0.60	WA170	59.00	60.00	17060	0.39
WA169	21.00	22.00	16922	0.15	WA170	60.00	61.00	17061	2.15
WA169	22.00	23.00	16923	0.10	WA170	61.00	62.00	17062	0.66
WA169	23.00	24.00	16924	0.07	WA170	62.00	63.00	17063	0.16
WA169	24.00	25.00	16925	0.23	WA170	63.00	64.00	17064	0.06
WA169	25.00	26.00	16926	0.06	WA170	64.00	65.00	17065	0.12
WA169	26.00	27.00	16927	1.25	WA170	65.00	66.00	17066	0.07
WA169	27.00	28.00	16928	0.20	WA170	66.00	67.00	17067	0.37
WA169	28.00	29.00	16929	0.19	WA170	67.00	68.00	17068	0.31
WA169	29.00	30.00	16930	0.57	WA170	68.00	69.00	17069	0.18
WA170	0.00	1.00	17001	0.39	WA170	69.00	70.00	17070	0.51
WA170	1.00	2.00	17002	0.02	WA170	70.00	71.00	17071	0.60
WA170	2.00	3.00	17003	0.09	WA170	71.00	72.00	17072	0.34
WA170	3.00	4.00	17004	0.00	WA170	72.00	73.00	17073	1.45
WA170	4.00	5.00	17005	0.00	WA170	73.00	74.00	17074	2.95
WA170	5.00	6.00	17006	0.00	WA170	74.00	75.00	17075	0.48
WA170	6.00	7.00	17007	0.00	WA170	75.00	76.00	17076	0.10
WA170	7.00	8.00	17008	0.00	WA170	76.00	77.00	17077	0.28
WA170	8.00	9.00	17009	0.00	WA170	77.00	78.00	17078	0.46
WA170	9.00	10.00	17010	0.00	WA171	0.00	1.00	17101	0.40
WA170	10.00	11.00	17011	0.00	WA171	1.00	2.00	17102	0.02
WA170	11.00	12.00	17012	0.00	WA171	2.00	3.00	17103	0.04
WA170	12.00	13.00	17013	0.00	WA171	3.00	4.00	17104	0.00
WA170	13.00	14.00	17014	0.00	WA171	4.00	5.00	17105	0.00
WA170	14.00	15.00	17015	0.00	WA171	5.00	6.00	17106	0.04
WA170	15.00	16.00	17016	0.00	WA171	6.00	7.00	17107	0.01
WA170	16.00	17.00	17017	0.00	WA171	7.00	8.00	17108	0.00
WA170	17.00	18.00	17018	0.20	WA171	8.00	9.00	17109	0.03
WA170	18.00	19.00	17019	0.00	WA171	9.00	10.00	17110	0.00
WA170	19.00	20.00	17020	0.00	WA171	10.00	11.00	17111	0.00
WA170	20.00	21.00	17021	0.00	WA171	11.00	12.00	17112	0.00
WA170	21.00	22.00	17022	0.00	WA171	12.00	13.00	17113	0.03
WA170	22.00	23.00	17023	0.00	WA171	13.00	14.00	17114	0.02
WA170	23.00	24.00	17024	0.00	WA171	14.00	15.00	17115	0.29
WA170	24.00	25.00	17025	0.00	WA171	15.00	16.00	17116	0.02
WA170	25.00	26.00	17026	0.00	WA171	16.00	17.00	17117	0.00
WA170	26.00	27.00	17027	0.08	WA171	17.00	18.00	17118	0.03
WA170	27.00	28.00	17028	0.00	WA171	18.00	19.00	17119	0.00
WA170	28.00	29.00	17029	0.06	WA171	19.00	20.00	17120	0.00
WA170	29.00	30.00	17030	0.00	WA171	20.00	21.00	17121	0.05
WA170	30.00	31.00	17031	0.05	WA171	21.00	22.00	17122	0.00
WA170	31.00	32.00	17032	0.00	WA171	22.00	23.00	17123	0.06
WA170	32.00	33.00	17033	0.02	WA171	23.00	24.00	17124	0.19
WA170	33.00	34.00	17034	0.00	WA171	24.00	25.00	17125	0.15
WA170	34.00	35.00	17035	0.00	WA171	25.00	26.00	17126	1.76
WA170	35.00	36.00	17036	0.05	WA171	26.00	27.00	17127	0.68
WA170	36.00	37.00	17037	1.20	WA171	27.00	28.00	17128	1.63
WA170	37.00	38.00	17038	1.33	WA171	28.00	29.00	17129	0.66
WA170	38.00	39.00	17039	0.09	WA171	29.00	30.00	17130	0.68
WA170	39.00	40.00	17040	0.07	WA171	30.00	31.00	17131	2.15
WA170	40.00	41.00	17041	0.04	WA171	31.00	32.00	17132	0.31
WA170	41.00	42.00	17042	0.55	WA171	32.00	33.00	17133	0.30
WA170	42.00	43.00	17043	0.25	WA171	33.00	34.00	17134	1.96
WA170	43.00	44.00	17044	0.20	WA171	34.00	35.00	17135	0.32
WA170	44.00	45.00	17045	0.02	WA171	35.00	36.00	17136	0.67
WA170	45.00	46.00	17046	0.01	WA171	36.00	37.00	17137	1.51

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA171	37.00	38.00	17138	1.00	WA173	10.00	11.00	17311	0.01
WA171	38.00	39.00	17139	2.34	WA173	11.00	12.00	17312	0.03
WA171	39.00	40.00	17140	0.93	WA173	12.00	13.00	17313	0.03
WA171	40.00	41.00	17141	0.54	WA173	13.00	14.00	17314	0.01
WA171	41.00	42.00	17142	1.97	WA173	14.00	15.00	17315	0.02
WA171	42.00	43.00	17143	1.44	WA173	15.00	16.00	17316	0.00
WA171	43.00	44.00	17144	1.92	WA173	16.00	17.00	17317	0.03
WA171	44.00	45.00	17145	0.82	WA173	17.00	18.00	17318	0.00
WA171	45.00	46.00	17146	0.76	WA173	18.00	19.00	17319	0.05
WA171	46.00	47.00	17147	1.34	WA173	19.00	20.00	17320	0.00
WA171	47.00	48.00	17148	1.73	WA173	20.00	21.00	17321	0.00
WA171	48.00	49.00	17149	1.10	WA173	21.00	22.00	17322	0.03
WA171	49.00	50.00	17150	1.41	WA173	22.00	23.00	17323	0.02
WA171	50.00	51.00	17151	0.77	WA173	23.00	24.00	17324	0.01
WA171	51.00	52.00	17152	7.37	WA173	24.00	25.00	17325	0.03
WA171	52.00	53.00	17153	2.17	WA173	25.00	26.00	17326	0.00
WA171	53.00	54.00	17154	5.02	WA173	26.00	27.00	17327	0.25
WA171	54.00	55.00	17155	3.03	WA173	27.00	28.00	17328	0.11
WA171	55.00	56.00	17156	2.16	WA173	28.00	29.00	17329	0.06
WA171	56.00	57.00	17157	1.55	WA173	29.00	30.00	17330	0.00
WA171	57.00	58.00	17158	14.10	WA173	30.00	31.00	17331	0.00
WA171	58.00	59.00	17159	1.45	WA173	31.00	32.00	17332	0.12
WA171	59.00	60.00	17160	1.06	WA173	32.00	33.00	17333	0.05
WA172	0.00	1.00	17201	0.25	WA173	33.00	34.00	17334	0.00
WA172	1.00	2.00	17202	0.03	WA173	34.00	35.00	17335	0.00
WA172	2.00	3.00	17203	0.01	WA173	35.00	36.00	17336	0.01
WA172	3.00	4.00	17204	0.01	WA173	36.00	37.00	17337	0.03
WA172	4.00	5.00	17205	0.00	WA173	37.00	38.00	17338	0.10
WA172	5.00	6.00	17206	0.00	WA173	38.00	39.00	17339	0.02
WA172	6.00	7.00	17207	0.02	WA173	39.00	40.00	17340	0.00
WA172	7.00	8.00	17208	0.02	WA173	40.00	41.00	17341	0.00
WA172	8.00	9.00	17209	0.02	WA173	41.00	42.00	17342	0.00
WA172	9.00	10.00	17210	0.00	WA173	42.00	43.00	17343	0.00
WA172	10.00	11.00	17211	0.11	WA173	43.00	44.00	17344	0.00
WA172	11.00	12.00	17212	0.00	WA173	44.00	45.00	17345	0.00
WA172	12.00	13.00	17213	0.00	WA173	45.00	46.00	17346	0.00
WA172	13.00	14.00	17214	0.00	WA173	46.00	47.00	17347	0.00
WA172	14.00	15.00	17215	0.00	WA173	47.00	48.00	17348	0.08
WA172	15.00	16.00	17216	0.00	WA173	48.00	49.00	17349	0.04
WA172	16.00	17.00	17217	0.00	WA173	49.00	50.00	17350	0.01
WA172	17.00	18.00	17218	0.00	WA173	50.00	51.00	17351	0.00
WA172	18.00	19.00	17219	0.00	WA173	51.00	52.00	17352	0.09
WA172	19.00	20.00	17220	0.00	WA173	52.00	53.00	17353	0.07
WA172	20.00	21.00	17221	0.02	WA173	53.00	54.00	17354	0.04
WA172	21.00	22.00	17222	0.00	WA174	0.00	1.00	17401	0.14
WA172	22.00	23.00	17223	0.00	WA174	1.00	2.00	17402	0.04
WA172	23.00	24.00	17224	0.00	WA174	2.00	3.00	17403	0.03
WA172	24.00	25.00	17225	0.01	WA174	3.00	4.00	17404	0.14
WA172	25.00	26.00	17226	0.00	WA174	4.00	5.00	17405	0.43
WA172	26.00	27.00	17227	0.00	WA174	5.00	6.00	17406	0.24
WA172	27.00	28.00	17228	0.00	WA174	6.00	7.00	17407	0.27
WA172	28.00	29.00	17229	0.00	WA174	7.00	8.00	17408	0.31
WA172	29.00	30.00	17230	0.00	WA174	8.00	9.00	17409	0.11
WA172	30.00	31.00	17231	0.00	WA174	9.00	10.00	17410	0.52
WA172	31.00	32.00	17232	0.00	WA174	10.00	11.00	17411	0.35
WA172	32.00	33.00	17233	0.01	WA174	11.00	12.00	17412	1.57
WA172	33.00	34.00	17234	0.03	WA174	12.00	13.00	17413	0.38
WA172	34.00	35.00	17235	0.00	WA174	13.00	14.00	17414	0.14
WA172	35.00	36.00	17236	0.00	WA174	14.00	15.00	17415	0.11
WA173	0.00	1.00	17301	0.10	WA174	15.00	16.00	17416	0.59
WA173	1.00	2.00	17302	0.02	WA174	16.00	17.00	17417	0.63
WA173	2.00	3.00	17303	0.00	WA174	17.00	18.00	17418	0.35
WA173	3.00	4.00	17304	0.00	WA174	18.00	19.00	17419	1.72
WA173	4.00	5.00	17305	0.01	WA174	19.00	20.00	17420	0.38
WA173	5.00	6.00	17306	0.00	WA174	20.00	21.00	17421	2.96
WA173	6.00	7.00	17307	0.01	WA174	21.00	22.00	17422	0.33
WA173	7.00	8.00	17308	0.03	WA174	22.00	23.00	17423	0.29
WA173	8.00	9.00	17309	0.00	WA174	23.00	24.00	17424	0.16
WA173	9.00	10.00	17310	0.00	WA174	24.00	25.00	17425	0.15

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA174	25.00	26.00	17426	0.21	WA175	34.00	35.00	17535	0.05
WA174	26.00	27.00	17427	0.48	WA175	35.00	36.00	17536	0.04
WA174	27.00	28.00	17428	0.61	WA175	36.00	37.00	17537	0.04
WA174	28.00	29.00	17429	0.32	WA175	37.00	38.00	17538	0.01
WA174	29.00	30.00	17430	0.90	WA175	38.00	39.00	17539	0.14
WA174	30.00	31.00	17431	0.03	WA175	39.00	40.00	17540	0.07
WA174	31.00	32.00	17432	0.00	WA175	40.00	41.00	17541	0.41
WA174	32.00	33.00	17433	0.03	WA175	41.00	42.00	17542	0.08
WA174	33.00	34.00	17434	0.50	WA175	42.00	43.00	17543	0.21
WA174	34.00	35.00	17435	0.40	WA175	43.00	44.00	17544	0.00
WA174	35.00	36.00	17436	0.16	WA175	44.00	45.00	17545	0.00
WA174	36.00	37.00	17437	0.00	WA175	45.00	46.00	17546	0.00
WA174	37.00	38.00	17438	0.00	WA175	46.00	47.00	17547	0.00
WA174	38.00	39.00	17439	0.00	WA175	47.00	48.00	17548	0.00
WA174	39.00	40.00	17440	0.00	WA175	48.00	49.00	17549	0.05
WA174	40.00	41.00	17441	0.00	WA175	49.00	50.00	17550	0.01
WA174	41.00	42.00	17442	0.00	WA175	50.00	51.00	17551	0.00
WA174	42.00	43.00	17443	0.00	WA175	51.00	52.00	17552	0.00
WA174	43.00	44.00	17444	0.00	WA175	52.00	53.00	17553	0.00
WA174	44.00	45.00	17445	0.00	WA175	53.00	54.00	17554	0.00
WA174	45.00	46.00	17446	0.05	WA176	0.00	1.00	17601	1.43
WA174	46.00	47.00	17447	0.00	WA176	1.00	2.00	17602	0.96
WA174	47.00	48.00	17448	0.00	WA176	2.00	3.00	17603	0.23
WA174	48.00	49.00	17449	0.00	WA176	3.00	4.00	17604	0.06
WA174	49.00	50.00	17450	0.00	WA176	4.00	5.00	17605	0.18
WA174	50.00	51.00	17451	0.00	WA176	5.00	6.00	17606	0.21
WA174	51.00	52.00	17452	0.00	WA176	6.00	7.00	17607	0.59
WA174	52.00	53.00	17453	0.00	WA176	7.00	8.00	17608	0.11
WA174	53.00	54.00	17454	0.00	WA176	8.00	9.00	17609	0.16
WA174	54.00	55.00	17455	0.00	WA176	9.00	10.00	17610	0.25
WA174	55.00	56.00	17456	0.00	WA176	10.00	11.00	17611	0.22
WA174	56.00	57.00	17457	0.00	WA176	11.00	12.00	17612	0.17
WA174	57.00	58.00	17458	0.00	WA176	12.00	13.00	17613	0.06
WA174	58.00	59.00	17459	0.00	WA176	13.00	14.00	17614	0.07
WA174	59.00	60.00	17460	0.00	WA176	14.00	15.00	17615	0.05
WA175	0.00	1.00	17501	1.49	WA176	15.00	16.00	17616	0.08
WA175	1.00	2.00	17502	0.21	WA176	16.00	17.00	17617	0.07
WA175	2.00	3.00	17503	0.05	WA176	17.00	18.00	17618	0.07
WA175	3.00	4.00	17504	0.17	WA176	18.00	19.00	17619	0.05
WA175	4.00	5.00	17505	0.39	WA176	19.00	20.00	17620	0.01
WA175	5.00	6.00	17506	0.52	WA176	20.00	21.00	17621	0.03
WA175	6.00	7.00	17507	0.48	WA176	21.00	22.00	17622	0.01
WA175	7.00	8.00	17508	1.09	WA176	22.00	23.00	17623	0.13
WA175	8.00	9.00	17509	3.61	WA176	23.00	24.00	17624	0.14
WA175	9.00	10.00	17510	0.52	WA176	24.00	25.00	17625	0.11
WA175	10.00	11.00	17511	0.11	WA176	25.00	26.00	17626	0.37
WA175	11.00	12.00	17512	0.12	WA176	26.00	27.00	17627	0.10
WA175	12.00	13.00	17513	1.50	WA176	27.00	28.00	17628	0.08
WA175	13.00	14.00	17514	0.33	WA176	28.00	29.00	17629	0.14
WA175	14.00	15.00	17515	0.07	WA176	29.00	30.00	17630	0.06
WA175	15.00	16.00	17516	0.20	WA176	30.00	31.00	17631	0.13
WA175	16.00	17.00	17517	0.17	WA176	31.00	32.00	17632	0.33
WA175	17.00	18.00	17518	3.29	WA176	32.00	33.00	17633	0.14
WA175	18.00	19.00	17519	0.72	WA176	33.00	34.00	17634	0.43
WA175	19.00	20.00	17520	0.34	WA176	34.00	35.00	17635	0.25
WA175	20.00	21.00	17521	0.85	WA176	35.00	36.00	17636	0.42
WA175	21.00	22.00	17522	1.07	WA177	0.00	1.00	17701	1.52
WA175	22.00	23.00	17523	0.28	WA177	1.00	2.00	17702	0.39
WA175	23.00	24.00	17524	0.14	WA177	2.00	3.00	17703	0.14
WA175	24.00	25.00	17525	0.09	WA177	3.00	4.00	17704	0.17
WA175	25.00	26.00	17526	0.08	WA177	4.00	5.00	17705	0.09
WA175	26.00	27.00	17527	0.06	WA177	5.00	6.00	17706	0.07
WA175	27.00	28.00	17528	0.03	WA177	6.00	7.00	17707	0.10
WA175	28.00	29.00	17529	0.00	WA177	7.00	8.00	17708	0.11
WA175	29.00	30.00	17530	0.02	WA177	8.00	9.00	17709	0.10
WA175	30.00	31.00	17531	0.02	WA177	9.00	10.00	17710	0.06
WA175	31.00	32.00	17532	0.04	WA177	10.00	11.00	17711	0.07
WA175	32.00	33.00	17533	0.04	WA177	11.00	12.00	17712	0.10
WA175	33.00	34.00	17534	0.03	WA177	12.00	13.00	17713	0.02

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA177	13.00	14.00	17714	0.04	WA179	22.00	23.00	17923	0.70
WA177	14.00	15.00	17715	0.03	WA179	23.00	24.00	17924	0.27
WA177	15.00	16.00	17716	0.01	WA179	24.00	25.00	17925	0.02
WA177	16.00	17.00	17717	0.03	WA179	25.00	26.00	17926	0.00
WA177	17.00	18.00	17718	0.12	WA179	26.00	27.00	17927	0.17
WA177	18.00	19.00	17719	0.09	WA179	27.00	28.00	17928	0.00
WA177	19.00	20.00	17720	0.10	WA179	28.00	29.00	17929	0.00
WA177	20.00	21.00	17721	0.04	WA179	29.00	30.00	17930	0.00
WA177	21.00	22.00	17722	0.05	WA179	30.00	31.00	17931	0.00
WA177	22.00	23.00	17723	0.04	WA179	31.00	32.00	17932	0.01
WA177	23.00	24.00	17724	0.11	WA179	32.00	33.00	17933	0.00
WA177	24.00	25.00	17725	0.07	WA179	33.00	34.00	17934	0.18
WA177	25.00	26.00	17726	0.09	WA179	34.00	35.00	17935	0.14
WA177	26.00	27.00	17727	0.06	WA179	35.00	36.00	17936	0.15
WA177	27.00	28.00	17728	0.12	WA179	36.00	37.00	17937	0.17
WA177	28.00	29.00	17729	0.09	WA179	37.00	38.00	17938	0.18
WA177	29.00	30.00	17730	0.10	WA179	38.00	39.00	17939	0.15
WA177	30.00	31.00	17731	0.12	WA179	39.00	40.00	17940	0.00
WA177	31.00	32.00	17732	0.14	WA179	40.00	41.00	17941	0.00
WA177	32.00	33.00	17733	0.18	WA179	41.00	42.00	17942	0.00
WA177	33.00	34.00	17734	0.37	WA179	42.00	43.00	17943	0.29
WA177	34.00	35.00	17735	0.20	WA179	43.00	44.00	17944	1.32
WA177	35.00	36.00	17736	0.15	WA179	44.00	45.00	17945	0.79
WA177	36.00	37.00	17737	0.20	WA179	45.00	46.00	17946	0.73
WA177	37.00	38.00	17738	0.21	WA179	46.00	47.00	17947	0.20
WA177	38.00	39.00	17739	0.44	WA179	47.00	48.00	17948	0.00
WA177	39.00	40.00	17740	0.27	WA179	48.00	49.00	17949	0.12
WA177	40.00	41.00	17741	0.18	WA179	49.00	50.00	17950	0.05
WA177	41.00	42.00	17742	0.07	WA179	50.00	51.00	17951	0.03
WA177	42.00	43.00	17743	0.12	WA179	51.00	52.00	17952	0.00
WA177	43.00	44.00	17744	0.09	WA179	52.00	53.00	17953	0.00
WA177	44.00	45.00	17745	0.12	WA179	53.00	54.00	17954	0.39
WA177	45.00	46.00	17746	0.17	WA179	54.00	55.00	17955	0.12
WA177	46.00	47.00	17747	0.51	WA179	55.00	56.00	17956	0.00
WA177	47.00	48.00	17748	0.32	WA179	56.00	57.00	17957	0.06
WA177	48.00	49.00	17749	0.23	WA179	57.00	58.00	17958	0.00
WA177	49.00	50.00	17750	0.13	WA179	58.00	59.00	17959	0.00
WA177	50.00	51.00	17751	0.49	WA179	59.00	60.00	17960	0.05
WA177	51.00	52.00	17752	0.26	WA180	0.00	1.00	18001	0.72
WA177	52.00	53.00	17753	0.59	WA180	1.00	2.00	18002	0.80
WA177	53.00	54.00	17754	0.16	WA180	2.00	3.00	18003	1.47
WA177	54.00	55.00	17755	0.12	WA180	3.00	4.00	18004	1.09
WA177	55.00	56.00	17756	0.26	WA180	4.00	5.00	18005	0.19
WA177	56.00	57.00	17757	0.21	WA180	5.00	6.00	18006	0.10
WA177	57.00	58.00	17758	0.07	WA180	6.00	7.00	18007	0.13
WA177	58.00	59.00	17759	0.19	WA180	7.00	8.00	18008	0.09
WA177	59.00	60.00	17760	0.66	WA180	8.00	9.00	18009	0.07
WA179	0.00	1.00	17901	1.80	WA180	9.00	10.00	18010	0.09
WA179	1.00	2.00	17902	2.91	WA180	10.00	11.00	18011	0.51
WA179	2.00	3.00	17903	0.69	WA180	11.00	12.00	18012	0.61
WA179	3.00	4.00	17904	0.35	WA180	12.00	13.00	18013	0.59
WA179	4.00	5.00	17905	0.84	WA180	13.00	14.00	18014	1.18
WA179	5.00	6.00	17906	1.02	WA180	14.00	15.00	18015	1.08
WA179	6.00	7.00	17907	4.78	WA180	15.00	16.00	18016	0.36
WA179	7.00	8.00	17908	0.81	WA180	16.00	17.00	18017	0.25
WA179	8.00	9.00	17909	0.90	WA180	17.00	18.00	18018	0.40
WA179	9.00	10.00	17910	0.32	WA180	18.00	19.00	18019	0.98
WA179	10.00	11.00	17911	0.20	WA180	19.00	20.00	18020	0.24
WA179	11.00	12.00	17912	0.68	WA180	20.00	21.00	18021	0.05
WA179	12.00	13.00	17913	1.24	WA180	21.00	22.00	18022	0.40
WA179	13.00	14.00	17914	0.67	WA180	22.00	23.00	18023	1.83
WA179	14.00	15.00	17915	1.00	WA180	23.00	24.00	18024	0.26
WA179	15.00	16.00	17916	0.49	WA180	24.00	25.00	18025	0.86
WA179	16.00	17.00	17917	0.75	WA180	25.00	26.00	18026	0.08
WA179	17.00	18.00	17918	3.72	WA180	26.00	27.00	18027	0.38
WA179	18.00	19.00	17919	0.32	WA180	27.00	28.00	18028	0.89
WA179	19.00	20.00	17920	1.49	WA180	28.00	29.00	18029	0.10
WA179	20.00	21.00	17921	0.20	WA180	29.00	30.00	18030	0.30
WA179	21.00	22.00	17922	0.39	WA180	30.00	31.00	18031	0.20

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA180	31.00	32.00	18032	0.15	WA181	10.00	11.00	18111	1.55
WA180	32.00	33.00	18033	0.14	WA181	11.00	12.00	18112	0.76
WA180	33.00	34.00	18034	0.17	WA181	12.00	13.00	18113	0.54
WA180	34.00	35.00	18035	0.70	WA181	13.00	14.00	18114	0.32
WA180	35.00	36.00	18036	0.68	WA181	14.00	15.00	18115	1.08
WA180	36.00	37.00	18037	0.70	WA181	15.00	16.00	18116	2.22
WA180	37.00	38.00	18038	0.51	WA181	16.00	17.00	18117	0.45
WA180	38.00	39.00	18039	0.86	WA181	17.00	18.00	18118	0.35
WA180	39.00	40.00	18040	2.64	WA181	18.00	19.00	18119	0.55
WA180	40.00	41.00	18041	2.36	WA181	19.00	20.00	18120	0.84
WA180	41.00	42.00	18042	0.80	WA181	20.00	21.00	18121	2.51
WA180	42.00	43.00	18043	0.52	WA181	21.00	22.00	18122	0.86
WA180	43.00	44.00	18044	0.76	WA181	22.00	23.00	18123	1.02
WA180	44.00	45.00	18045	0.74	WA181	23.00	24.00	18124	0.78
WA180	45.00	46.00	18046	0.54	WA181	24.00	25.00	18125	0.60
WA180	46.00	47.00	18047	0.46	WA181	25.00	26.00	18126	0.76
WA180	47.00	48.00	18048	0.33	WA181	26.00	27.00	18127	0.53
WA180	48.00	49.00	18049	0.79	WA181	27.00	28.00	18128	0.52
WA180	49.00	50.00	18050	3.13	WA181	28.00	29.00	18129	3.88
WA180	50.00	51.00	18051	2.07	WA181	29.00	30.00	18130	1.03
WA180	51.00	52.00	18052	1.03	WA181	30.00	31.00	18131	0.50
WA180	52.00	53.00	18053	0.77	WA181	31.00	32.00	18132	0.50
WA180	53.00	54.00	18054	0.23	WA181	32.00	33.00	18133	0.14
WA180	54.00	55.00	18055	0.69	WA181	33.00	34.00	18134	0.46
WA180	55.00	56.00	18056	0.23	WA181	34.00	35.00	18135	0.54
WA180	56.00	57.00	18057	0.14	WA181	35.00	36.00	18136	0.17
WA180	57.00	58.00	18058	0.07	WA181	36.00	37.00	18137	0.90
WA180	58.00	59.00	18059	0.03	WA181	37.00	38.00	18138	1.14
WA180	59.00	60.00	18060	0.38	WA181	38.00	39.00	18139	1.38
WA180	60.00	61.00	18061	0.02	WA181	39.00	40.00	18140	2.46
WA180	61.00	62.00	18062	0.14	WA181	40.00	41.00	18141	0.46
WA180	62.00	63.00	18063	0.18	WA181	41.00	42.00	18142	0.60
WA180	63.00	64.00	18064	0.24	WA181	42.00	43.00	18143	0.47
WA180	64.00	65.00	18065	0.29	WA181	43.00	44.00	18144	0.39
WA180	65.00	66.00	18066	0.14	WA181	44.00	45.00	18145	0.21
WA180	66.00	67.00	18067	0.86	WA181	45.00	46.00	18146	0.65
WA180	67.00	68.00	18068	0.57	WA181	46.00	47.00	18147	0.35
WA180	68.00	69.00	18069	1.65	WA181	47.00	48.00	18148	0.41
WA180	69.00	70.00	18070	0.76	WA181	48.00	49.00	18149	0.47
WA180	70.00	71.00	18071	0.39	WA181	49.00	50.00	18150	0.75
WA180	71.00	72.00	18072	1.19	WA181	50.00	51.00	18151	0.79
WA180	72.00	73.00	18073	1.74	WA181	51.00	52.00	18152	1.43
WA180	73.00	74.00	18074	0.61	WA181	52.00	53.00	18153	5.89
WA180	74.00	75.00	18075	0.56	WA181	53.00	54.00	18154	3.18
WA180	75.00	76.00	18076	0.03	WA181	54.00	55.00	18155	16.45
WA180	76.00	77.00	18077	0.12	WA181	55.00	56.00	18156	29.25
WA180	77.00	78.00	18078	0.05	WA181	56.00	57.00	18157	2.77
WA180	78.00	79.00	18079	0.20	WA181	57.00	58.00	18158	1.15
WA180	79.00	80.00	18080	0.04	WA181	58.00	59.00	18159	0.65
WA180	80.00	81.00	18081	0.00	WA181	59.00	60.00	18160	0.86
WA180	81.00	82.00	18082	0.00	WA181	60.00	61.00	18161	0.33
WA180	82.00	83.00	18083	0.00	WA181	61.00	62.00	18162	0.14
WA180	83.00	84.00	18084	0.03	WA181	62.00	63.00	18163	0.06
WA180	84.00	85.00	18085	0.00	WA181	63.00	64.00	18164	0.22
WA180	85.00	86.00	18086	0.13	WA182	0.00	1.00	18201	0.07
WA180	86.00	87.00	18087	0.01	WA182	1.00	2.00	18202	0.09
WA180	87.00	88.00	18088	0.00	WA182	2.00	3.00	18203	0.88
WA180	88.00	89.00	18089	0.00	WA182	3.00	4.00	18204	1.76
WA180	89.00	90.00	18090	0.01	WA182	4.00	5.00	18205	0.29
WA181	0.00	1.00	18101	0.88	WA182	5.00	6.00	18206	0.82
WA181	1.00	2.00	18102	0.46	WA182	6.00	7.00	18207	1.09
WA181	2.00	3.00	18103	0.23	WA182	7.00	8.00	18208	0.43
WA181	3.00	4.00	18104	0.04	WA182	8.00	9.00	18209	1.07
WA181	4.00	5.00	18105	0.03	WA182	9.00	10.00	18210	0.28
WA181	5.00	6.00	18106	0.21	WA182	10.00	11.00	18211	1.06
WA181	6.00	7.00	18107	0.05	WA182	11.00	12.00	18212	0.31
WA181	7.00	8.00	18108	0.03	WA182	12.00	13.00	18213	1.08
WA181	8.00	9.00	18109	0.27	WA182	13.00	14.00	18214	1.17
WA181	9.00	10.00	18110	0.85	WA182	14.00	15.00	18215	3.50

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAv ppm
WA182	15.00	16.00	18216	0.67	WA183	34.00	35.00	18335	0.00
WA182	16.00	17.00	18217	0.62	WA183	35.00	36.00	18336	0.01
WA182	17.00	18.00	18218	0.52	WA183	36.00	37.00	18337	0.00
WA182	18.00	19.00	18219	0.31	WA183	37.00	38.00	18338	0.00
WA182	19.00	20.00	18220	0.42	WA183	38.00	39.00	18339	0.09
WA182	20.00	21.00	18221	0.47	WA183	39.00	40.00	18340	0.10
WA182	21.00	22.00	18222	0.72	WA183	40.00	41.00	18341	1.10
WA182	22.00	23.00	18223	0.57	WA183	41.00	42.00	18342	0.23
WA182	23.00	24.00	18224	0.95	WA183	42.00	43.00	18343	2.61
WA182	24.00	25.00	18225	2.28	WA183	43.00	44.00	18344	0.34
WA182	25.00	26.00	18226	0.92	WA183	44.00	45.00	18345	0.75
WA182	26.00	27.00	18227	0.65	WA183	45.00	46.00	18346	0.20
WA182	27.00	28.00	18228	0.67	WA183	46.00	47.00	18347	0.18
WA182	28.00	29.00	18229	2.54	WA183	47.00	48.00	18348	0.09
WA182	29.00	30.00	18230	0.57	WA183	48.00	49.00	18349	1.00
WA182	30.00	31.00	18231	1.65	WA183	49.00	50.00	18350	0.07
WA182	31.00	32.00	18232	0.24	WA183	50.00	51.00	18351	0.04
WA182	32.00	33.00	18233	0.17	WA183	51.00	52.00	18352	0.01
WA182	33.00	34.00	18234	0.71	WA183	52.00	53.00	18353	0.03
WA182	34.00	35.00	18235	0.60	WA183	53.00	54.00	18354	0.00
WA182	35.00	36.00	18236	0.90	WA183	54.00	55.00	18355	1.97
WA182	36.00	37.00	18237	0.34	WA183	55.00	56.00	18356	0.36
WA182	37.00	38.00	18238	0.24	WA183	56.00	57.00	18357	0.11
WA182	38.00	39.00	18239	0.20	WA183	57.00	58.00	18358	0.29
WA182	39.00	40.00	18240	0.27	WA183	58.00	59.00	18359	1.40
WA182	40.00	41.00	18241	0.48	WA183	59.00	60.00	18360	0.73
WA182	41.00	42.00	18242	0.24	WA183	60.00	61.00	18361	0.94
WA182	42.00	43.00	18243	0.17	WA183	61.00	62.00	18362	0.27
WA182	43.00	44.00	18244	0.03	WA183	62.00	63.00	18363	0.06
WA182	44.00	45.00	18245	0.08	WA183	63.00	64.00	18364	0.26
WA182	45.00	46.00	18246	0.41	WA183	64.00	65.00	18365	0.12
WA182	46.00	47.00	18247	0.14	WA183	65.00	66.00	18366	0.74
WA182	47.00	48.00	18248	0.14	WA183	66.00	67.00	18367	2.30
WA182	48.00	49.00	18249	0.19	WA183	67.00	68.00	18368	1.48
WA182	49.00	50.00	18250	0.12	WA183	68.00	69.00	18369	1.00
WA183	0.00	1.00	18301	0.08	WA183	69.00	70.00	18370	1.14
WA183	1.00	2.00	18302	0.03	WA183	70.00	71.00	18371	0.54
WA183	2.00	3.00	18303	0.10	WA183	71.00	72.00	18372	3.64
WA183	3.00	4.00	18304	0.11	WA183	72.00	73.00	18373	0.21
WA183	4.00	5.00	18305	0.09	WA183	73.00	74.00	18374	0.20
WA183	5.00	6.00	18306	0.09	WA183	74.00	75.00	18375	0.10
WA183	6.00	7.00	18307	0.06	WA183	75.00	76.00	18376	0.06
WA183	7.00	8.00	18308	0.08	WA183	76.00	77.00	18377	0.07
WA183	8.00	9.00	18309	0.03	WA183	77.00	78.00	18378	0.04
WA183	9.00	10.00	18310	0.09	WA183	78.00	79.00	18379	0.00
WA183	10.00	11.00	18311	0.03	WA183	79.00	80.00	18380	0.01
WA183	11.00	12.00	18312	0.11	WA183	80.00	81.00	18381	0.02
WA183	12.00	13.00	18313	0.06	WA183	81.00	82.00	18382	0.06
WA183	13.00	14.00	18314	0.40	WA183	82.00	83.00	18383	0.01
WA183	14.00	15.00	18315	0.40	WA183	83.00	84.00	18384	0.12
WA183	15.00	16.00	18316	0.51	WA183	84.00	85.00	18385	0.10
WA183	16.00	17.00	18317	0.18	WA183	85.00	86.00	18386	0.02
WA183	17.00	18.00	18318	0.40	WA183	86.00	87.00	18387	0.09
WA183	18.00	19.00	18319	0.20	WA183	87.00	88.00	18388	0.03
WA183	19.00	20.00	18320	0.09	WA183	88.00	89.00	18389	0.11
WA183	20.00	21.00	18321	0.06	WA183	89.00	90.00	18390	0.08
WA183	21.00	22.00	18322	1.12	WA184	0.00	1.00	18401	0.01
WA183	22.00	23.00	18323	0.08	WA184	1.00	2.00	18402	0.01
WA183	23.00	24.00	18324	0.00	WA184	2.00	3.00	18403	0.10
WA183	24.00	25.00	18325	0.04	WA184	3.00	4.00	18404	0.73
WA183	25.00	26.00	18326	0.04	WA184	4.00	5.00	18405	3.59
WA183	26.00	27.00	18327	0.00	WA184	5.00	6.00	18406	0.78
WA183	27.00	28.00	18328	0.02	WA184	6.00	7.00	18407	1.34
WA183	28.00	29.00	18329	0.11	WA184	7.00	8.00	18408	1.60
WA183	29.00	30.00	18330	0.06	WA184	8.00	9.00	18409	3.70
WA183	30.00	31.00	18331	0.04	WA184	9.00	10.00	18410	1.98
WA183	31.00	32.00	18332	0.01	WA184	10.00	11.00	18411	1.42
WA183	32.00	33.00	18333	0.62	WA184	11.00	12.00	18412	1.75
WA183	33.00	34.00	18334	0.03	WA184	12.00	13.00	18413	0.93

HOLE NO	FROM m	TO m	SAMP	AuAV ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA184	13.00	14.00	18414	0.26	WA185	34.00	35.00	18535	0.45
WA184	14.00	15.00	18415	0.17	WA185	35.00	36.00	18536	2.01
WA184	15.00	16.00	18416	0.28	WA185	36.00	37.00	18537	0.41
WA184	16.00	17.00	18417	0.66	WA185	37.00	38.00	18538	1.21
WA184	17.00	18.00	18418	0.68	WA185	38.00	39.00	18539	1.17
WA184	18.00	19.00	18419	2.69	WA185	39.00	40.00	18540	1.06
WA184	19.00	20.00	18420	0.28	WA185	40.00	41.00	18541	0.41
WA184	20.00	21.00	18421	0.39	WA185	41.00	42.00	18542	0.73
WA184	21.00	22.00	18422	1.80	WA185	42.00	43.00	18543	0.40
WA184	22.00	23.00	18423	1.35	WA185	43.00	44.00	18544	0.88
WA184	23.00	24.00	18424	0.54	WA185	44.00	45.00	18545	0.21
WA184	24.00	25.00	18425	0.76	WA185	45.00	46.00	18546	0.27
WA184	25.00	26.00	18426	2.38	WA185	46.00	47.00	18547	0.69
WA184	26.00	27.00	18427	1.00	WA185	47.00	48.00	18548	0.16
WA184	27.00	28.00	18428	1.34	WA185	48.00	49.00	18549	0.11
WA184	28.00	29.00	18429	1.71	WA185	49.00	50.00	18550	0.11
WA184	29.00	30.00	18430	0.41	WA185	50.00	51.00	18551	0.30
WA184	30.00	31.00	18431	0.74	WA185	51.00	52.00	18552	0.36
WA184	31.00	32.00	18432	0.25	WA185	52.00	53.00	18553	0.47
WA184	32.00	33.00	18433	0.16	WA185	53.00	54.00	18554	0.16
WA184	33.00	34.00	18434	1.50	WA185	54.00	55.00	18555	0.13
WA184	34.00	35.00	18435	0.29	WA185	55.00	56.00	18556	0.47
WA184	35.00	36.00	18436	1.21	WA185	56.00	57.00	18557	0.25
WA184	36.00	37.00	18437	0.18	WA185	57.00	58.00	18558	0.24
WA184	37.00	38.00	18438	0.12	WA185	58.00	59.00	18559	0.19
WA184	38.00	39.00	18439	0.45	WA185	59.00	60.00	18560	0.16
WA184	39.00	40.00	18440	0.36	WA185	60.00	61.00	18561	0.01
WA184	40.00	41.00	18441	0.09	WA185	61.00	62.00	18562	0.04
WA184	41.00	42.00	18442	0.06	WA185	62.00	63.00	18563	0.16
WA184	42.00	43.00	18443	0.13	WA185	63.00	64.00	18564	0.21
WA184	43.00	44.00	18444	0.16	WA185	64.00	65.00	18565	0.78
WA184	44.00	45.00	18445	0.11	WA185	65.00	66.00	18566	0.20
WA184	45.00	46.00	18446	0.04	WA185	66.00	67.00	18567	0.17
WA184	46.00	47.00	18447	0.01	WA185	67.00	68.00	18568	0.28
WA184	47.00	48.00	18448	0.05	WA185	68.00	69.00	18569	0.27
WA185	0.00	1.00	18501	0.00	WA185	69.00	70.00	18570	0.44
WA185	1.00	2.00	18502	0.08	WA185	70.00	71.00	18571	0.21
WA185	2.00	3.00	18503	0.26	WA185	71.00	72.00	18572	0.20
WA185	3.00	4.00	18504	0.20	WA186	0.00	1.00	18601	0.02
WA185	4.00	5.00	18505	0.58	WA186	1.00	2.00	18602	0.05
WA185	5.00	6.00	18506	0.36	WA186	2.00	3.00	18603	0.05
WA185	6.00	7.00	18507	0.13	WA186	3.00	4.00	18604	0.11
WA185	7.00	8.00	18508	0.15	WA186	4.00	5.00	18605	0.31
WA185	8.00	9.00	18509	0.14	WA186	5.00	6.00	18606	0.45
WA185	9.00	10.00	18510	0.11	WA186	6.00	7.00	18607	0.27
WA185	10.00	11.00	18511	0.14	WA186	7.00	8.00	18608	4.85
WA185	11.00	12.00	18512	0.08	WA186	8.00	9.00	18609	2.01
WA185	12.00	13.00	18513	0.19	WA186	9.00	10.00	18610	0.83
WA185	13.00	14.00	18514	0.02	WA186	10.00	11.00	18611	0.44
WA185	14.00	15.00	18515	0.16	WA186	11.00	12.00	18612	0.29
WA185	15.00	16.00	18516	0.33	WA186	12.00	13.00	18613	0.08
WA185	16.00	17.00	18517	1.15	WA186	13.00	14.00	18614	0.01
WA185	17.00	18.00	18518	0.15	WA186	14.00	15.00	18615	1.17
WA185	18.00	19.00	18519	0.22	WA186	15.00	16.00	18616	0.47
WA185	19.00	20.00	18520	0.86	WA186	16.00	17.00	18617	0.30
WA185	20.00	21.00	18521	0.29	WA186	17.00	18.00	18618	0.46
WA185	21.00	22.00	18522	0.18	WA186	18.00	19.00	18619	0.02
WA185	22.00	23.00	18523	0.16	WA186	19.00	20.00	18620	0.20
WA185	23.00	24.00	18524	0.28	WA186	20.00	21.00	18621	1.40
WA185	24.00	25.00	18525	0.41	WA186	21.00	22.00	18622	0.07
WA185	25.00	26.00	18526	0.31	WA186	22.00	23.00	18623	0.56
WA185	26.00	27.00	18527	0.56	WA186	23.00	24.00	18624	0.41
WA185	27.00	28.00	18528	0.16	WA186	24.00	25.00	18625	0.11
WA185	28.00	29.00	18529	0.14	WA186	25.00	26.00	18626	0.13
WA185	29.00	30.00	18530	0.22	WA186	26.00	27.00	18627	0.20
WA185	30.00	31.00	18531	0.40	WA186	27.00	28.00	18628	0.21
WA185	31.00	32.00	18532	0.60	WA186	28.00	29.00	18629	0.15
WA185	32.00	33.00	18533	0.29	WA186	29.00	30.00	18630	0.09
WA185	33.00	34.00	18534	0.15	WA186	30.00	31.00	18631	0.78

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAv ppm
WA186	31.00	32.00	18632	0.60	WA187	34.00	35.00	18735	0.05
WA186	32.00	33.00	18633	0.39	WA187	35.00	36.00	18736	0.00
WA186	33.00	34.00	18634	0.30	WA187	36.00	37.00	18737	0.00
WA186	34.00	35.00	18635	0.63	WA187	37.00	38.00	18738	0.00
WA186	35.00	36.00	18636	0.84	WA187	38.00	39.00	18739	0.00
WA186	36.00	37.00	18637	0.62	WA187	39.00	40.00	18740	0.00
WA186	37.00	38.00	18638	0.69	WA187	40.00	41.00	18741	0.00
WA186	38.00	39.00	18639	1.32	WA187	41.00	42.00	18742	0.19
WA186	39.00	40.00	18640	1.02	WA187	42.00	43.00	18743	0.03
WA186	40.00	41.00	18641	0.74	WA187	43.00	44.00	18744	0.05
WA186	41.00	42.00	18642	1.18	WA187	44.00	45.00	18745	0.13
WA186	42.00	43.00	18643	0.60	WA187	45.00	46.00	18746	0.14
WA186	43.00	44.00	18644	0.74	WA187	46.00	47.00	18747	0.16
WA186	44.00	45.00	18645	0.27	WA187	47.00	48.00	18748	0.04
WA186	45.00	46.00	18646	0.22	WA187	48.00	49.00	18749	0.15
WA186	46.00	47.00	18647	0.44	WA187	49.00	50.00	18750	0.05
WA186	47.00	48.00	18648	0.47	WA187	50.00	51.00	18751	0.10
WA186	48.00	49.00	18649	0.38	WA187	51.00	52.00	18752	0.07
WA186	49.00	50.00	18650	0.33	WA187	52.00	53.00	18753	0.00
WA186	50.00	51.00	18651	2.34	WA187	53.00	54.00	18754	0.05
WA186	51.00	52.00	18652	0.58	WA188	0.00	1.00	18801	0.02
WA186	52.00	53.00	18653	0.17	WA188	1.00	2.00	18802	0.03
WA186	53.00	54.00	18654	0.09	WA188	2.00	3.00	18803	0.09
WA186	54.00	55.00	18655	0.05	WA188	3.00	4.00	18804	0.59
WA186	55.00	56.00	18656	0.16	WA188	4.00	5.00	18805	0.47
WA186	56.00	57.00	18657	0.07	WA188	5.00	6.00	18806	1.19
WA186	57.00	58.00	18658	0.07	WA188	6.00	7.00	18807	0.30
WA186	58.00	59.00	18659	0.26	WA188	7.00	8.00	18808	0.40
WA186	59.00	60.00	18660	0.12	WA188	8.00	9.00	18809	0.36
WA186	60.00	61.00	18661	0.08	WA188	9.00	10.00	18810	0.49
WA186	61.00	62.00	18662	0.04	WA188	10.00	11.00	18811	0.55
WA186	62.00	63.00	18663	0.03	WA188	11.00	12.00	18812	0.58
WA186	63.00	64.00	18664	0.11	WA188	12.00	13.00	18813	0.64
WA186	64.00	65.00	18665	0.08	WA188	13.00	14.00	18814	0.88
WA186	65.00	66.00	18666	0.09	WA188	14.00	15.00	18815	0.19
WA187	0.00	1.00	18701	0.00	WA188	15.00	16.00	18816	0.29
WA187	1.00	2.00	18702	0.00	WA188	16.00	17.00	18817	0.65
WA187	2.00	3.00	18703	0.00	WA188	17.00	18.00	18818	0.41
WA187	3.00	4.00	18704	0.02	WA188	18.00	19.00	18819	0.60
WA187	4.00	5.00	18705	0.11	WA188	19.00	20.00	18820	0.36
WA187	5.00	6.00	18706	0.36	WA188	20.00	21.00	18821	0.50
WA187	6.00	7.00	18707	0.04	WA188	21.00	22.00	18822	0.16
WA187	7.00	8.00	18708	0.10	WA188	22.00	23.00	18823	0.40
WA187	8.00	9.00	18709	0.09	WA188	23.00	24.00	18824	0.40
WA187	9.00	10.00	18710	0.24	WA188	24.00	25.00	18825	0.56
WA187	10.00	11.00	18711	1.05	WA188	25.00	26.00	18826	0.30
WA187	11.00	12.00	18712	0.28	WA188	26.00	27.00	18827	1.04
WA187	12.00	13.00	18713	2.15	WA188	27.00	28.00	18828	0.62
WA187	13.00	14.00	18714	0.16	WA188	28.00	29.00	18829	0.66
WA187	14.00	15.00	18715	0.50	WA188	29.00	30.00	18830	1.84
WA187	15.00	16.00	18716	0.49	WA188	30.00	31.00	18831	0.81
WA187	16.00	17.00	18717	0.10	WA188	31.00	32.00	18832	1.92
WA187	17.00	18.00	18718	0.03	WA188	32.00	33.00	18833	0.93
WA187	18.00	19.00	18719	4.66	WA188	33.00	34.00	18834	2.24
WA187	19.00	20.00	18720	0.26	WA188	34.00	35.00	18835	0.55
WA187	20.00	21.00	18721	0.34	WA188	35.00	36.00	18836	3.23
WA187	21.00	22.00	18722	0.10	WA188	36.00	37.00	18837	0.93
WA187	22.00	23.00	18723	0.87	WA188	37.00	38.00	18838	0.41
WA187	23.00	24.00	18724	0.32	WA188	38.00	39.00	18839	1.44
WA187	24.00	25.00	18725	0.05	WA188	39.00	40.00	18840	0.51
WA187	25.00	26.00	18726	0.04	WA188	40.00	41.00	18841	0.83
WA187	26.00	27.00	18727	0.00	WA188	41.00	42.00	18842	0.11
WA187	27.00	28.00	18728	0.00	WA188	42.00	43.00	18843	0.31
WA187	28.00	29.00	18729	0.00	WA188	43.00	44.00	18844	0.06
WA187	29.00	30.00	18730	0.01	WA188	44.00	45.00	18845	0.52
WA187	30.00	31.00	18731	0.32	WA188	45.00	46.00	18846	0.79
WA187	31.00	32.00	18732	0.01	WA188	46.00	47.00	18847	0.83
WA187	32.00	33.00	18733	0.33	WA188	47.00	48.00	18848	0.10
WA187	33.00	34.00	18734	0.04	WA188	48.00	49.00	18849	1.56

HOLE NO	FROM m	TO m	SAMP	AuAv ppm
WA188	49.00	50.00	18850	0.15
WA188	50.00	51.00	18851	0.09
WA188	51.00	52.00	18852	0.09
WA188	52.00	53.00	18853	0.01
WA188	53.00	54.00	18854	0.06
WA188	54.00	55.00	18855	0.07
WA188	55.00	56.00	18856	0.08
WA188	56.00	57.00	18857	0.16
WA188	57.00	58.00	18858	0.05
WA188	58.00	59.00	18859	0.06
WA188	59.00	60.00	18860	0.03
WA188	60.00	61.00	18861	0.23
WA188	61.00	62.00	18862	0.02
WA188	62.00	63.00	18863	0.01
WA188	63.00	64.00	18864	0.00
WA188	64.00	65.00	18865	0.01
WA188	65.00	66.00	18866	0.00
WA188	66.00	67.00	18867	0.00
WA188	67.00	68.00	18868	0.00
WA188	68.00	69.00	18869	0.00
WA188	69.00	70.00	18870	0.00
WA188	70.00	71.00	18871	0.05
WA188	71.00	72.00	18872	0.17
WA188	72.00	73.00	18873	0.11
WA188	73.00	74.00	18874	0.05
WA188	74.00	75.00	18875	0.22
WA188	75.00	76.00	18876	0.13
WA188	76.00	77.00	18877	0.03
WA188	77.00	78.00	18878	0.09
WA188	78.00	79.00	18879	0.16
WA188	79.00	80.00	18880	0.03
WA188	80.00	81.00	18881	0.06
WA188	81.00	82.00	18882	0.17
WA190	0.00	1.00	19001	0.51
WA190	1.00	2.00	19002	0.67
WA190	2.00	3.00	19003	0.49
WA190	3.00	4.00	19004	0.12
WA190	4.00	5.00	19005	0.18
WA190	5.00	6.00	19006	0.17
WA190	6.00	7.00	19007	0.21
WA190	7.00	8.00	19008	0.07
WA190	8.00	9.00	19009	0.08
WA190	9.00	10.00	19010	0.06
WA190	10.00	11.00	19011	0.06
WA190	11.00	12.00	19012	0.06
WA190	12.00	13.00	19013	0.19
WA190	13.00	14.00	19014	0.05
WA190	14.00	15.00	19015	0.06
WA190	15.00	16.00	19016	0.50
WA190	16.00	17.00	19017	0.43
WA190	17.00	18.00	19018	0.33
WA190	18.00	19.00	19019	3.98
WA190	19.00	20.00	19020	2.09
WA190	20.00	21.00	19021	1.15
WA190	21.00	22.00	19022	1.14
WA190	22.00	23.00	19023	0.64
WA190	23.00	24.00	19024	0.21
WA190	24.00	25.00	19025	1.23
WA190	25.00	26.00	19026	0.15
WA190	26.00	27.00	19027	0.16
WA190	27.00	28.00	19028	0.24
WA190	28.00	29.00	19029	0.16
WA190	29.00	30.00	19030	0.13
WA190	30.00	31.00	19031	0.53
WA190	31.00	32.00	19032	0.25
WA190	32.00	33.00	19033	0.94
WA190	33.00	34.00	19034	0.87
WA190	34.00	35.00	19035	2.76
WA190	35.00	36.00	19036	0.62

HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA190	36.00	37.00	19037	0.32
WA190	37.00	38.00	19038	0.12
WA190	38.00	39.00	19039	2.81
WA190	39.00	40.00	19040	0.30
WA190	40.00	41.00	19041	0.13
WA190	41.00	42.00	19042	0.87
WA190A	0.00	1.00	A19001	0.15
WA190A	1.00	2.00	A19002	0.27
WA190A	2.00	3.00	A19003	0.10
WA190A	3.00	4.00	A19004	0.01
WA190A	4.00	5.00	A19005	0.00
WA190A	5.00	6.00	A19006	0.00
WA190A	6.00	7.00	A19007	0.00
WA190A	7.00	8.00	A19008	0.03
WA190A	8.00	9.00	A19009	0.23
WA190A	9.00	10.00	A19010	0.11
WA190A	10.00	11.00	A19011	0.06
WA190A	11.00	12.00	A19012	0.19
WA190A	12.00	13.00	A19013	0.06
WA190A	13.00	14.00	A19014	0.02
WA190A	14.00	15.00	A19015	0.07
WA190A	15.00	16.00	A19016	0.16
WA190A	16.00	17.00	A19017	0.11
WA190A	17.00	18.00	A19018	0.34
WA190A	18.00	19.00	A19019	0.06
WA190A	19.00	20.00	A19020	0.04
WA190A	20.00	21.00	A19021	0.05
WA190A	21.00	22.00	A19022	0.06
WA190A	22.00	23.00	A19023	0.03
WA190A	23.00	24.00	A19024	0.11
WA190A	24.00	25.00	A19025	0.03
WA190A	25.00	26.00	A19026	0.23
WA190A	26.00	27.00	A19027	0.12
WA190A	27.00	28.00	A19028	0.11
WA190A	28.00	29.00	A19029	0.12
WA190A	29.00	30.00	A19030	0.13
WA190A	30.00	31.00	A19031	0.06
WA190A	31.00	32.00	A19032	0.10
WA190A	32.00	33.00	A19033	0.04
WA190A	33.00	34.00	A19034	0.09
WA190A	34.00	35.00	A19035	0.14
WA190A	35.00	36.00	A19036	0.03
WA190A	36.00	37.00	A19037	0.14
WA190A	37.00	38.00	A19038	0.21
WA190A	38.00	39.00	A19039	0.24
WA190A	39.00	40.00	A19040	0.52
WA190A	40.00	41.00	A19041	0.32
WA190A	41.00	42.00	A19042	0.12
WA190A	42.00	43.00	A19043	0.17
WA190A	43.00	44.00	A19044	0.52
WA190A	44.00	45.00	A19045	0.37
WA190A	45.00	46.00	A19046	0.46
WA190A	46.00	47.00	A19047	0.23
WA190A	47.00	48.00	A19048	0.23
WA190A	48.00	49.00	A19049	0.24
WA190A	49.00	50.00	A19050	0.50
WA190A	50.00	51.00	A19051	0.31
WA190A	51.00	52.00	A19052	0.20
WA190A	52.00	53.00	A19053	1.33
WA190A	53.00	54.00	A19054	0.57
WA190A	54.00	55.00	A19055	0.53
WA190A	55.00	56.00	A19056	0.56
WA190A	56.00	57.00	A19057	1.48
WA190A	57.00	58.00	A19058	0.37
WA190A	58.00	59.00	A19059	0.27
WA190A	59.00	60.00	A19060	0.28
WA190A	60.00	61.00	A19061	0.24
WA190A	61.00	62.00	A19062	0.56
WA190A	62.00	63.00	A19063	0.11

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAv ppm
WA190A	63.00	64.00	A19064	0.10	WA191	36.00	37.00	19137	0.07
WA190A	64.00	65.00	A19065	0.52	WA191	37.00	38.00	19138	0.00
WA190A	65.00	66.00	A19066	0.26	WA191	38.00	39.00	19139	0.00
WA190A	66.00	67.00	A19067	0.50	WA191	39.00	40.00	19140	0.00
WA190A	67.00	68.00	A19068	0.44	WA191	40.00	41.00	19141	0.00
WA190A	68.00	69.00	A19069	0.47	WA191	41.00	42.00	19142	0.39
WA190A	69.00	70.00	A19070	2.66	WA191	42.00	43.00	19143	0.00
WA190A	70.00	71.00	A19071	1.42	WA191	43.00	44.00	19144	0.03
WA190A	71.00	72.00	A19072	5.36	WA191	44.00	45.00	19145	0.00
WA190A	72.00	73.00	A19073	1.43	WA191	45.00	46.00	19146	0.02
WA190A	73.00	74.00	A19074	0.03	WA191	46.00	47.00	19147	0.19
WA190A	74.00	75.00	A19075	0.61	WA191	47.00	48.00	19148	0.28
WA190A	75.00	76.00	A19076	0.95	WA191	48.00	49.00	19149	0.44
WA190A	76.00	77.00	A19077	0.05	WA191	49.00	50.00	19150	0.23
WA190A	77.00	78.00	A19078	0.25	WA191	50.00	51.00	19151	0.36
WA190A	78.00	79.00	A19079	0.10	WA191	51.00	52.00	19152	1.31
WA190A	79.00	80.00	A19080	0.03	WA191	52.00	53.00	19153	0.32
WA190A	80.00	81.00	A19081	0.59	WA191	53.00	54.00	19154	1.66
WA190A	81.00	82.00	A19082	0.05	WA191	54.00	55.00	19155	1.20
WA190A	82.00	83.00	A19083	0.07	WA191	55.00	56.00	19156	0.85
WA190A	83.00	84.00	A19084	0.37	WA191	56.00	57.00	19157	0.50
WA190A	84.00	85.00	A19085	0.22	WA191	57.00	58.00	19158	0.60
WA190A	85.00	86.00	A19086	0.10	WA191	58.00	59.00	19159	0.61
WA190A	86.00	87.00	A19087	0.08	WA191	59.00	60.00	19160	1.02
WA190A	87.00	88.00	A19088	0.09	WA191	60.00	61.00	19161	0.09
WA190A	88.00	89.00	A19089	0.01	WA191	61.00	62.00	19162	0.08
WA190A	89.00	90.00	A19090	0.70	WA191	62.00	63.00	19163	0.40
WA190A	90.00	91.00	A19091	0.61	WA191	63.00	64.00	19164	0.00
WA190A	91.00	92.00	A19092	0.41	WA191	64.00	65.00	19165	0.07
WA190A	92.00	93.00	A19093	0.79	WA191	65.00	66.00	19166	0.16
WA190A	93.00	94.00	A19094	0.55	WA191	66.00	67.00	19167	0.00
WA190A	94.00	95.00	A19095	0.13	WA191	67.00	68.00	19168	0.01
WA190A	95.00	96.00	A19096	0.29	WA191	68.00	69.00	19169	0.07
WA191	0.00	1.00	19101	0.27	WA191	69.00	70.00	19170	0.00
WA191	1.00	2.00	19102	0.14	WA191	70.00	71.00	19171	0.95
WA191	2.00	3.00	19103	0.04	WA191	71.00	72.00	19172	0.15
WA191	3.00	4.00	19104	0.05	WA191	72.00	73.00	19173	0.08
WA191	4.00	5.00	19105	0.17	WA191	73.00	74.00	19174	0.07
WA191	5.00	6.00	19106	0.04	WA191	74.00	75.00	19175	0.17
WA191	6.00	7.00	19107	0.03	WA191	75.00	76.00	19176	0.05
WA191	7.00	8.00	19108	0.00	WA191	76.00	77.00	19177	0.10
WA191	8.00	9.00	19109	0.02	WA191	77.00	78.00	19178	0.25
WA191	9.00	10.00	19110	0.00	WA191	78.00	79.00	19179	0.26
WA191	10.00	11.00	19111	0.00	WA191	79.00	80.00	19180	0.51
WA191	11.00	12.00	19112	0.04	WA191	80.00	81.00	19181	0.02
WA191	12.00	13.00	19113	0.03	WA191	81.00	82.00	19182	0.00
WA191	13.00	14.00	19114	0.00	WA191	82.00	83.00	19183	0.03
WA191	14.00	15.00	19115	0.00	WA191	83.00	84.00	19184	0.24
WA191	15.00	16.00	19116	0.00	WA191	84.00	85.00	19185	0.17
WA191	16.00	17.00	19117	0.35	WA191	85.00	86.00	19186	0.46
WA191	17.00	18.00	19118	0.00	WA191	86.00	87.00	19187	0.00
WA191	18.00	19.00	19119	0.00	WA191	87.00	88.00	19188	0.12
WA191	19.00	20.00	19120	0.10	WA191	88.00	89.00	19189	1.49
WA191	20.00	21.00	19121	0.08	WA191	89.00	90.00	19190	0.05
WA191	21.00	22.00	19122	0.11	WA191	90.00	91.00	19191	0.02
WA191	22.00	23.00	19123	0.04	WA191	91.00	92.00	19192	0.00
WA191	23.00	24.00	19124	0.00	WA191	92.00	93.00	19193	0.44
WA191	24.00	25.00	19125	0.02	WA191	93.00	94.00	19194	2.98
WA191	25.00	26.00	19126	0.00	WA191	94.00	95.00	19195	5.34
WA191	26.00	27.00	19127	0.00	WA191	95.00	96.00	19196	5.60
WA191	27.00	28.00	19128	0.46	WA192	0.00	1.00	19201	0.00
WA191	28.00	29.00	19129	0.35	WA192	1.00	2.00	19202	0.03
WA191	29.00	30.00	19130	0.42	WA192	2.00	3.00	19203	0.04
WA191	30.00	31.00	19131	0.20	WA192	3.00	4.00	19204	0.06
WA191	31.00	32.00	19132	0.23	WA192	4.00	5.00	19205	0.04
WA191	32.00	33.00	19133	0.13	WA192	5.00	6.00	19206	0.00
WA191	33.00	34.00	19134	0.10	WA192	6.00	7.00	19207	0.05
WA191	34.00	35.00	19135	0.04	WA192	7.00	8.00	19208	0.00
WA191	35.00	36.00	19136	0.00	WA192	8.00	9.00	19209	0.00

HOLE NO	FROM m	TO m	SAMP	AuAV ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA190A	63.00	64.00	A19064	0.10	WA191	36.00	37.00	19137	0.07
WA190A	64.00	65.00	A19065	0.52	WA191	37.00	38.00	19138	0.00
WA190A	65.00	66.00	A19066	0.26	WA191	38.00	39.00	19139	0.00
WA190A	66.00	67.00	A19067	0.50	WA191	39.00	40.00	19140	0.00
WA190A	67.00	68.00	A19068	0.44	WA191	40.00	41.00	19141	0.00
WA190A	68.00	69.00	A19069	0.47	WA191	41.00	42.00	19142	0.39
WA190A	69.00	70.00	A19070	2.66	WA191	42.00	43.00	19143	0.00
WA190A	70.00	71.00	A19071	1.42	WA191	43.00	44.00	19144	0.03
WA190A	71.00	72.00	A19072	5.36	WA191	44.00	45.00	19145	0.00
WA190A	72.00	73.00	A19073	1.43	WA191	45.00	46.00	19146	0.02
WA190A	73.00	74.00	A19074	0.03	WA191	46.00	47.00	19147	0.19
WA190A	74.00	75.00	A19075	0.61	WA191	47.00	48.00	19148	0.28
WA190A	75.00	76.00	A19076	0.95	WA191	48.00	49.00	19149	0.44
WA190A	76.00	77.00	A19077	0.05	WA191	49.00	50.00	19150	0.23
WA190A	77.00	78.00	A19078	0.25	WA191	50.00	51.00	19151	0.36
WA190A	78.00	79.00	A19079	0.10	WA191	51.00	52.00	19152	1.31
WA190A	79.00	80.00	A19080	0.03	WA191	52.00	53.00	19153	0.32
WA190A	80.00	81.00	A19081	0.59	WA191	53.00	54.00	19154	1.66
WA190A	81.00	82.00	A19082	0.05	WA191	54.00	55.00	19155	1.20
WA190A	82.00	83.00	A19083	0.07	WA191	55.00	56.00	19156	0.85
WA190A	83.00	84.00	A19084	0.37	WA191	56.00	57.00	19157	0.50
WA190A	84.00	85.00	A19085	0.22	WA191	57.00	58.00	19158	0.60
WA190A	85.00	86.00	A19086	0.10	WA191	58.00	59.00	19159	0.61
WA190A	86.00	87.00	A19087	0.08	WA191	59.00	60.00	19160	1.02
WA190A	87.00	88.00	A19088	0.09	WA191	60.00	61.00	19161	0.09
WA190A	88.00	89.00	A19089	0.01	WA191	61.00	62.00	19162	0.08
WA190A	89.00	90.00	A19090	0.70	WA191	62.00	63.00	19163	0.40
WA190A	90.00	91.00	A19091	0.61	WA191	63.00	64.00	19164	0.00
WA190A	91.00	92.00	A19092	0.41	WA191	64.00	65.00	19165	0.07
WA190A	92.00	93.00	A19093	0.79	WA191	65.00	66.00	19166	0.16
WA190A	93.00	94.00	A19094	0.55	WA191	66.00	67.00	19167	0.00
WA190A	94.00	95.00	A19095	0.13	WA191	67.00	68.00	19168	0.01
WA190A	95.00	96.00	A19096	0.29	WA191	68.00	69.00	19169	0.07
WA191	0.00	1.00	19101	0.27	WA191	69.00	70.00	19170	0.00
WA191	1.00	2.00	19102	0.14	WA191	70.00	71.00	19171	0.95
WA191	2.00	3.00	19103	0.04	WA191	71.00	72.00	19172	0.15
WA191	3.00	4.00	19104	0.05	WA191	72.00	73.00	19173	0.08
WA191	4.00	5.00	19105	0.17	WA191	73.00	74.00	19174	0.07
WA191	5.00	6.00	19106	0.04	WA191	74.00	75.00	19175	0.17
WA191	6.00	7.00	19107	0.03	WA191	75.00	76.00	19176	0.05
WA191	7.00	8.00	19108	0.00	WA191	76.00	77.00	19177	0.10
WA191	8.00	9.00	19109	0.02	WA191	77.00	78.00	19178	0.25
WA191	9.00	10.00	19110	0.00	WA191	78.00	79.00	19179	0.26
WA191	10.00	11.00	19111	0.00	WA191	79.00	80.00	19180	0.51
WA191	11.00	12.00	19112	0.04	WA191	80.00	81.00	19181	0.02
WA191	12.00	13.00	19113	0.03	WA191	81.00	82.00	19182	0.00
WA191	13.00	14.00	19114	0.00	WA191	82.00	83.00	19183	0.03
WA191	14.00	15.00	19115	0.00	WA191	83.00	84.00	19184	0.24
WA191	15.00	16.00	19116	0.00	WA191	84.00	85.00	19185	0.17
WA191	16.00	17.00	19117	0.35	WA191	85.00	86.00	19186	0.46
WA191	17.00	18.00	19118	0.00	WA191	86.00	87.00	19187	0.00
WA191	18.00	19.00	19119	0.00	WA191	87.00	88.00	19188	0.12
WA191	19.00	20.00	19120	0.10	WA191	88.00	89.00	19189	1.49
WA191	20.00	21.00	19121	0.08	WA191	89.00	90.00	19190	0.05
WA191	21.00	22.00	19122	0.11	WA191	90.00	91.00	19191	0.02
WA191	22.00	23.00	19123	0.04	WA191	91.00	92.00	19192	0.00
WA191	23.00	24.00	19124	0.00	WA191	92.00	93.00	19193	0.44
WA191	24.00	25.00	19125	0.02	WA191	93.00	94.00	19194	2.98
WA191	25.00	26.00	19126	0.00	WA191	94.00	95.00	19195	5.34
WA191	26.00	27.00	19127	0.00	WA191	95.00	96.00	19196	5.60
WA191	27.00	28.00	19128	0.46	WA192	0.00	1.00	19201	0.00
WA191	28.00	29.00	19129	0.35	WA192	1.00	2.00	19202	0.03
WA191	29.00	30.00	19130	0.42	WA192	2.00	3.00	19203	0.04
WA191	30.00	31.00	19131	0.20	WA192	3.00	4.00	19204	0.06
WA191	31.00	32.00	19132	0.23	WA192	4.00	5.00	19205	0.04
WA191	32.00	33.00	19133	0.13	WA192	5.00	6.00	19206	0.00
WA191	33.00	34.00	19134	0.10	WA192	6.00	7.00	19207	0.05
WA191	34.00	35.00	19135	0.04	WA192	7.00	8.00	19208	0.00
WA191	35.00	36.00	19136	0.00	WA192	8.00	9.00	19209	0.00

Appendix 2: ERL 97 RC assay data

HOLE NO	FROM m	TO m	SAMP	AuAv ppm
WA192	9.00	10.00	19210	0.00
WA192	10.00	11.00	19211	0.00
WA192	11.00	12.00	19212	0.00
WA192	12.00	13.00	19213	0.00
WA192	13.00	14.00	19214	0.00
WA192	14.00	15.00	19215	0.00
WA192	15.00	16.00	19216	0.00
WA192	16.00	17.00	19217	0.00
WA192	17.00	18.00	19218	0.00
WA192	18.00	19.00	19219	0.00
WA192	19.00	20.00	19220	0.00
WA192	20.00	21.00	19221	0.00
WA192	21.00	22.00	19222	0.00
WA192	22.00	23.00	19223	0.00
WA192	23.00	24.00	19224	0.00
WA192	24.00	25.00	19225	0.00
WA192	25.00	26.00	19226	0.00
WA192	26.00	27.00	19227	0.00
WA192	27.00	28.00	19228	0.03
WA192	28.00	29.00	19229	0.47
WA192	29.00	30.00	19230	0.14
WA192	30.00	31.00	19231	0.00
WA192	31.00	32.00	19232	0.00
WA192	32.00	33.00	19233	0.09
WA192	33.00	34.00	19234	0.36
WA192	34.00	35.00	19235	0.01
WA192	35.00	36.00	19236	0.14
WA192	36.00	37.00	19237	0.03
WA192	37.00	38.00	19238	0.03
WA192	38.00	39.00	19239	0.01
WA192	39.00	40.00	19240	0.10
WA192	40.00	41.00	19241	0.01
WA192	41.00	42.00	19242	0.00
WA193	0.00	1.00	19301	1.64
WA193	1.00	2.00	19302	0.28
WA193	2.00	3.00	19303	0.16
WA193	3.00	4.00	19304	0.02
WA193	4.00	5.00	19305	0.14
WA193	5.00	6.00	19306	0.02
WA193	6.00	7.00	19307	0.02
WA193	7.00	8.00	19308	0.00
WA193	8.00	9.00	19309	0.00
WA193	9.00	10.00	19310	0.12
WA193	10.00	11.00	19311	0.00
WA193	11.00	12.00	19312	0.06
WA193	12.00	13.00	19313	0.02
WA193	13.00	14.00	19314	0.00
WA193	14.00	15.00	19315	0.01
WA193	15.00	16.00	19316	0.00
WA193	16.00	17.00	19317	0.01
WA193	17.00	18.00	19318	0.00
WA193	18.00	19.00	19319	0.03
WA193	19.00	20.00	19320	0.00
WA193	20.00	21.00	19321	0.00
WA193	21.00	22.00	19322	0.00
WA193	22.00	23.00	19323	0.00
WA193	23.00	24.00	19324	0.00
WA193	24.00	25.00	19325	0.00
WA193	25.00	26.00	19326	0.00
WA193	26.00	27.00	19327	0.04
WA193	27.00	28.00	19328	0.00
WA193	28.00	29.00	19329	0.00
WA193	29.00	30.00	19330	0.00
WA193	30.00	31.00	19331	0.05
WA193	31.00	32.00	19332	0.02
WA193	32.00	33.00	19333	0.16
WA193	33.00	34.00	19334	0.28
WA193	34.00	35.00	19335	0.02
WA193	35.00	36.00	19336	0.07

HOLE NO	FROM m	TO m	SAMP	AuAv ppm
WA193	36.00	37.00	19337	0.09
WA193	37.00	38.00	19338	0.62
WA193	38.00	39.00	19339	10.55
WA193	39.00	40.00	19340	1.06
WA193	40.00	41.00	19341	1.01
WA193	41.00	42.00	19342	12.50
WA193	42.00	43.00	19343	4.34
WA193	43.00	44.00	19344	7.12
WA193	44.00	45.00	19345	5.30
WA193	45.00	46.00	19346	1.32
WA193	46.00	47.00	19347	0.31
WA193	47.00	48.00	19348	0.36
WA193	48.00	49.00	19349	0.26
WA193	49.00	50.00	19350	0.11
WA193	50.00	51.00	19351	0.02
WA193	51.00	52.00	19352	0.06
WA193	52.00	53.00	19353	0.24
WA193	53.00	54.00	19354	0.38
WA193	54.00	55.00	19355	0.60
WA193	55.00	56.00	19356	0.29
WA193	56.00	57.00	19357	0.60
WA193	57.00	58.00	19358	0.53
WA193	58.00	59.00	19359	0.51
WA193	59.00	60.00	19360	0.47
WA193	60.00	61.00	19361	0.69
WA193	61.00	62.00	19362	0.45
WA193	62.00	63.00	19363	0.24
WA193	63.00	64.00	19364	1.36
WA193	64.00	65.00	19365	0.43
WA193	65.00	66.00	19366	0.56
WA193	66.00	67.00	19367	0.52
WA193	67.00	68.00	19368	0.35
WA193	68.00	69.00	19369	0.59
WA193	69.00	70.00	19370	0.56
WA193	70.00	71.00	19371	0.67
WA193	71.00	72.00	19372	0.48
WA194	0.00	1.00	19401	0.15
WA194	1.00	2.00	19402	0.39
WA194	2.00	3.00	19403	0.17
WA194	3.00	4.00	19404	0.02
WA194	4.00	5.00	19405	0.00
WA194	5.00	6.00	19406	0.00
WA194	6.00	7.00	19407	0.16
WA194	7.00	8.00	19408	0.04
WA194	8.00	9.00	19409	0.00
WA194	9.00	10.00	19410	0.00
WA194	10.00	11.00	19411	0.00
WA194	11.00	12.00	19412	0.00
WA194	12.00	13.00	19413	0.00
WA194	13.00	14.00	19414	0.00
WA194	14.00	15.00	19415	0.00
WA194	15.00	16.00	19416	0.00
WA194	16.00	17.00	19417	0.48
WA194	17.00	18.00	19418	0.00
WA194	18.00	19.00	19419	0.00
WA194	19.00	20.00	19420	0.00
WA194	20.00	21.00	19421	0.00
WA194	21.00	22.00	19422	0.00
WA194	22.00	23.00	19423	0.00
WA194	23.00	24.00	19424	0.04
WA194	24.00	25.00	19425	0.10
WA194	25.00	26.00	19426	0.09
WA194	26.00	27.00	19427	0.29
WA194	27.00	28.00	19428	0.13
WA194	28.00	29.00	19429	0.72
WA194	29.00	30.00	19430	2.05
WA194	30.00	31.00	19431	0.24
WA194	31.00	32.00	19432	0.10
WA194	32.00	33.00	19433	0.00

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAv ppm
WA194	33.00	34.00	19434	0.00	WA195	42.00	43.00	19543	0.14
WA194	34.00	35.00	19435	0.11	WA195	43.00	44.00	19544	0.16
WA194	35.00	36.00	19436	0.00	WA195	44.00	45.00	19545	0.27
WA194	36.00	37.00	19437	0.12	WA195	45.00	46.00	19546	0.87
WA194	37.00	38.00	19438	0.03	WA195	46.00	47.00	19547	0.26
WA194	38.00	39.00	19439	0.01	WA195	47.00	48.00	19548	0.91
WA194	39.00	40.00	19440	0.25	WA195	48.00	49.00	19549	0.73
WA194	40.00	41.00	19441	0.23	WA195	49.00	50.00	19550	0.24
WA194	41.00	42.00	19442	0.13	WA195	50.00	51.00	19551	0.06
WA194	42.00	43.00	19443	0.60	WA195	51.00	52.00	19552	0.02
WA194	43.00	44.00	19444	9.19	WA195	52.00	53.00	19553	0.09
WA194	44.00	45.00	19445	3.05	WA195	53.00	54.00	19554	0.22
WA194	45.00	46.00	19446	0.90	WA195	54.00	55.00	19555	0.09
WA194	46.00	47.00	19447	0.86	WA195	55.00	56.00	19556	0.08
WA194	47.00	48.00	19448	0.39	WA195	56.00	57.00	19557	0.02
WA194	48.00	49.00	19449	0.19	WA195	57.00	58.00	19558	0.05
WA194	49.00	50.00	19450	0.22	WA195	58.00	59.00	19559	0.01
WA194	50.00	51.00	19451	1.74	WA195	59.00	60.00	19560	0.12
WA194	51.00	52.00	19452	2.40	WA195	60.00	61.00	19561	0.47
WA194	52.00	53.00	19453	1.93	WA195	61.00	62.00	19562	1.00
WA194	53.00	54.00	19454	0.59	WA195	62.00	63.00	19563	0.34
WA194	54.00	55.00	19455	0.64	WA195	63.00	64.00	19564	0.31
WA194	55.00	56.00	19456	0.12	WA195	64.00	65.00	19565	0.54
WA194	56.00	57.00	19457	0.12	WA195	65.00	66.00	19566	0.04
WA194	57.00	58.00	19458	0.07	WA195	66.00	67.00	19567	0.36
WA194	58.00	59.00	19459	0.05	WA195	67.00	68.00	19568	0.67
WA194	59.00	60.00	19460	0.06	WA195	68.00	69.00	19569	0.07
WA195	0.00	1.00	19501	0.03	WA195	69.00	70.00	19570	0.12
WA195	1.00	2.00	19502	1.04	WA195	70.00	71.00	19571	0.06
WA195	2.00	3.00	19503	0.38	WA195	71.00	72.00	19572	0.18
WA195	3.00	4.00	19504	0.24	WA195	72.00	73.00	19573	0.16
WA195	4.00	5.00	19505	0.06	WA195	73.00	74.00	19574	0.03
WA195	5.00	6.00	19506	0.09	WA195	74.00	75.00	19575	0.53
WA195	6.00	7.00	19507	0.00	WA195	75.00	76.00	19576	2.93
WA195	7.00	8.00	19508	0.00	WA195	76.00	77.00	19577	2.09
WA195	8.00	9.00	19509	0.00	WA195	77.00	78.00	19578	0.31
WA195	9.00	10.00	19510	0.00	WA195	78.00	79.00	19579	0.19
WA195	10.00	11.00	19511	0.00	WA195	79.00	80.00	19580	0.04
WA195	11.00	12.00	19512	0.00	WA195	80.00	81.00	19581	0.03
WA195	12.00	13.00	19513	0.00	WA195	81.00	82.00	19582	0.04
WA195	13.00	14.00	19514	0.00	WA195	82.00	83.00	19583	0.04
WA195	14.00	15.00	19515	0.00	WA195	83.00	84.00	19584	0.04
WA195	15.00	16.00	19516	0.00	WA195	84.00	85.00	19585	0.11
WA195	16.00	17.00	19517	0.03	WA195	85.00	86.00	19586	0.08
WA195	17.00	18.00	19518	0.05	WA195	86.00	87.00	19587	0.02
WA195	18.00	19.00	19519	0.03	WA195	87.00	88.00	19588	0.02
WA195	19.00	20.00	19520	0.02	WA195	88.00	89.00	19589	0.03
WA195	20.00	21.00	19521	0.12	WA196	0.00	1.00	19601	0.13
WA195	21.00	22.00	19522	0.01	WA196	1.00	2.00	19602	0.11
WA195	22.00	23.00	19523	0.00	WA196	2.00	3.00	19603	0.10
WA195	23.00	24.00	19524	0.00	WA196	3.00	4.00	19604	0.08
WA195	24.00	25.00	19525	0.01	WA196	4.00	5.00	19605	0.08
WA195	25.00	26.00	19526	0.09	WA196	5.00	6.00	19606	0.07
WA195	26.00	27.00	19527	0.61	WA196	6.00	7.00	19607	0.30
WA195	27.00	28.00	19528	0.11	WA196	7.00	8.00	19608	0.08
WA195	28.00	29.00	19529	0.01	WA196	8.00	9.00	19609	0.04
WA195	29.00	30.00	19530	0.00	WA196	9.00	10.00	19610	0.02
WA195	30.00	31.00	19531	0.00	WA196	10.00	11.00	19611	0.03
WA195	31.00	32.00	19532	0.00	WA196	11.00	12.00	19612	0.02
WA195	32.00	33.00	19533	0.00	WA196	12.00	13.00	19613	0.18
WA195	33.00	34.00	19534	0.00	WA196	13.00	14.00	19614	0.24
WA195	34.00	35.00	19535	0.00	WA196	14.00	15.00	19615	0.11
WA195	35.00	36.00	19536	0.00	WA196	15.00	16.00	19616	0.06
WA195	36.00	37.00	19537	0.00	WA196	16.00	17.00	19617	0.05
WA195	37.00	38.00	19538	0.00	WA196	17.00	18.00	19618	0.04
WA195	38.00	39.00	19539	0.01	WA196	18.00	19.00	19619	0.13
WA195	39.00	40.00	19540	0.00	WA196	19.00	20.00	19620	0.07
WA195	40.00	41.00	19541	0.00	WA196	20.00	21.00	19621	0.03
WA195	41.00	42.00	19542	0.02	WA196	21.00	22.00	19622	0.03

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA196	22.00	23.00	19623	0.04	WA196	91.00	92.00	19692	0.12
WA196	23.00	24.00	19624	0.03	WA196	92.00	93.00	19693	0.07
WA196	24.00	25.00	19625	0.00	WA196	93.00	94.00	19694	0.06
WA196	25.00	26.00	19626	0.00	WA196	94.00	95.00	19695	0.06
WA196	26.00	27.00	19627	0.07	WA196	95.00	96.00	19696	0.07
WA196	27.00	28.00	19628	0.04	WA196	96.00	97.00	19697	0.25
WA196	28.00	29.00	19629	0.02	WA196	97.00	98.00	19698	0.10
WA196	29.00	30.00	19630	0.01	WA196	98.00	99.00	19699	0.80
WA196	30.00	31.00	19631	0.05	WA196	99.00	100.00	196100	0.16
WA196	31.00	32.00	19632	0.24	WA196	100.00	101.00	196101	0.31
WA196	32.00	33.00	19633	0.06	WA196	101.00	102.00	196102	0.10
WA196	33.00	34.00	19634	0.16	WA197	0.00	1.00	19701	0.56
WA196	34.00	35.00	19635	0.04	WA197	1.00	2.00	19702	0.94
WA196	35.00	36.00	19636	0.02	WA197	2.00	3.00	19703	0.00
WA196	36.00	37.00	19637	0.00	WA197	3.00	4.00	19704	0.00
WA196	37.00	38.00	19638	0.00	WA197	4.00	5.00	19705	0.00
WA196	38.00	39.00	19639	0.00	WA197	5.00	6.00	19706	0.00
WA196	39.00	40.00	19640	0.02	WA197	7.00	8.00	19708	0.00
WA196	40.00	41.00	19641	0.11	WA197	8.00	9.00	19709	0.17
WA196	41.00	42.00	19642	0.02	WA197	9.00	10.00	19710	0.00
WA196	42.00	43.00	19643	0.03	WA197	10.00	11.00	19711	0.00
WA196	43.00	44.00	19644	0.04	WA197	11.00	12.00	19712	0.07
WA196	44.00	45.00	19645	0.02	WA197	12.00	13.00	19713	0.00
WA196	45.00	46.00	19646	0.00	WA197	13.00	14.00	19714	0.00
WA196	46.00	47.00	19647	0.05	WA197	14.00	15.00	19715	0.00
WA196	47.00	48.00	19648	0.01	WA197	15.00	16.00	19716	0.00
WA196	48.00	49.00	19649	0.03	WA197	16.00	17.00	19717	0.00
WA196	49.00	50.00	19650	0.26	WA197	17.00	18.00	19718	0.09
WA196	50.00	51.00	19651	2.47	WA197	18.00	19.00	19719	0.14
WA196	51.00	52.00	19652	0.41	WA197	19.00	20.00	19720	0.02
WA196	52.00	53.00	19653	0.29	WA197	20.00	21.00	19721	0.08
WA196	53.00	54.00	19654	0.16	WA197	21.00	22.00	19722	0.00
WA196	54.00	55.00	19655	0.04	WA197	22.00	23.00	19723	0.00
WA196	55.00	56.00	19656	0.03	WA197	23.00	24.00	19724	0.00
WA196	56.00	57.00	19657	0.02	WA197	24.00	25.00	19725	0.00
WA196	57.00	58.00	19658	0.07	WA197	25.00	26.00	19726	0.00
WA196	58.00	59.00	19659	0.12	WA197	26.00	27.00	19727	0.01
WA196	59.00	60.00	19660	0.05	WA197	27.00	28.00	19728	0.02
WA196	60.00	61.00	19661	0.00	WA197	28.00	29.00	19729	0.00
WA196	61.00	62.00	19662	0.00	WA197	29.00	30.00	19730	0.00
WA196	62.00	63.00	19663	0.00	WA197	30.00	31.00	19731	0.00
WA196	63.00	64.00	19664	0.00	WA197	31.00	32.00	19732	0.00
WA196	64.00	65.00	19665	0.00	WA197	32.00	33.00	19733	0.08
WA196	65.00	66.00	19666	0.00	WA197	33.00	34.00	19734	0.45
WA196	66.00	67.00	19667	0.00	WA197	34.00	35.00	19735	0.20
WA196	67.00	68.00	19668	0.00	WA197	35.00	36.00	19736	0.45
WA196	68.00	69.00	19669	0.00	WA197	36.00	37.00	19737	0.05
WA196	69.00	70.00	19670	0.00	WA197	37.00	38.00	19738	0.06
WA196	70.00	71.00	19671	0.00	WA197	38.00	39.00	19739	0.38
WA196	71.00	72.00	19672	0.06	WA197	39.00	40.00	19740	0.06
WA196	72.00	73.00	19673	0.04	WA197	40.00	41.00	19741	0.28
WA196	73.00	74.00	19674	0.00	WA197	41.00	42.00	19742	1.12
WA196	74.00	75.00	19675	0.05	WA197	42.00	43.00	19743	1.04
WA196	75.00	76.00	19676	0.06	WA197	43.00	44.00	19744	0.85
WA196	76.00	77.00	19677	0.07	WA197	44.00	45.00	19745	0.12
WA196	77.00	78.00	19678	0.87	WA197	45.00	46.00	19746	0.42
WA196	78.00	79.00	19679	0.10	WA197	46.00	47.00	19747	0.31
WA196	79.00	80.00	19680	0.04	WA197	47.00	48.00	19748	0.18
WA196	80.00	81.00	19681	0.10	WA197	48.00	49.00	19749	0.22
WA196	81.00	82.00	19682	0.04	WA197	49.00	50.00	19750	0.42
WA196	82.00	83.00	19683	0.05	WA197	50.00	51.00	19751	0.25
WA196	83.00	84.00	19684	0.03	WA197	51.00	52.00	19752	1.27
WA196	84.00	85.00	19685	0.04	WA197	52.00	53.00	19753	0.27
WA196	85.00	86.00	19686	0.08	WA197	53.00	54.00	19754	0.10
WA196	86.00	87.00	19687	0.04	WA197	54.00	55.00	19755	0.17
WA196	87.00	88.00	19688	0.18	WA197	55.00	56.00	19756	0.12
WA196	88.00	89.00	19689	0.04	WA197	56.00	57.00	19757	0.03
WA196	89.00	90.00	19690	0.00	WA197	57.00	58.00	19758	0.00
WA196	90.00	91.00	19691	0.19	WA197	58.00	59.00	19759	0.00

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAv ppm
WA197	59.00	60.00	19760	0.00	WA198	38.00	39.00	19839	0.01
WA197	60.00	61.00	19761	0.08	WA198	39.00	40.00	19840	0.06
WA197	61.00	62.00	19762	0.05	WA198	40.00	41.00	19841	0.04
WA197	62.00	63.00	19763	0.00	WA198	41.00	42.00	19842	0.02
WA197	63.00	64.00	19764	0.00	WA198	42.00	43.00	19843	0.03
WA197	64.00	65.00	19765	0.00	WA198	43.00	44.00	19844	0.03
WA197	65.00	66.00	19766	0.00	WA198	44.00	45.00	19845	0.00
WA197	66.00	67.00	19767	0.06	WA198	45.00	46.00	19846	0.00
WA197	67.00	68.00	19768	0.01	WA198	46.00	47.00	19847	0.00
WA197	68.00	69.00	19769	0.00	WA198	47.00	48.00	19848	0.02
WA197	69.00	70.00	19770	0.00	WA198	48.00	49.00	19849	0.03
WA197	70.00	71.00	19771	0.00	WA198	49.00	50.00	19850	0.03
WA197	71.00	72.00	19772	0.00	WA198	50.00	51.00	19851	0.00
WA197	72.00	73.00	19773	0.15	WA198	51.00	52.00	19852	0.08
WA197	73.00	74.00	19774	0.00	WA198	52.00	53.00	19853	0.00
WA197	74.00	75.00	19775	0.01	WA198	53.00	54.00	19854	0.00
WA197	75.00	76.00	19776	0.06	WA198	54.00	55.00	19855	0.09
WA197	76.00	77.00	19777	0.07	WA198	55.00	56.00	19856	0.02
WA197	77.00	78.00	19778	0.07	WA198	56.00	57.00	19857	0.03
WA197	78.00	79.00	19779	0.01	WA198	57.00	58.00	19858	0.00
WA197	79.00	80.00	19780	0.00	WA198	58.00	59.00	19859	0.00
WA197	80.00	81.00	19781	0.00	WA198	59.00	60.00	19860	0.00
WA197	81.00	82.00	19782	0.00	WA198	60.00	61.00	19861	0.03
WA197	82.00	83.00	19783	0.00	WA198	61.00	62.00	19862	0.02
WA197	83.00	84.00	19784	0.00	WA198	62.00	63.00	19863	0.00
WA197	84.00	85.00	19785	0.00	WA198	63.00	64.00	19864	0.02
WA197	85.00	86.00	19786	0.00	WA198	64.00	65.00	19865	0.00
WA197	86.00	87.00	19787	0.00	WA198	65.00	66.00	19866	0.00
WA197	87.00	88.00	19788	0.16	WA198	66.00	67.00	19867	0.00
WA197	88.00	89.00	19789	0.01	WA198	67.00	68.00	19868	0.00
WA197	89.00	90.00	19790	0.32	WA198	68.00	69.00	19869	0.00
WA198	0.00	1.00	19801	0.05	WA198	69.00	70.00	19870	0.30
WA198	1.00	2.00	19802	0.02	WA198	70.00	71.00	19871	0.05
WA198	2.00	3.00	19803	0.57	WA198	71.00	72.00	19872	0.06
WA198	3.00	4.00	19804	0.83	WA198	72.00	73.00	19873	0.04
WA198	4.00	5.00	19805	0.05	WA198	73.00	74.00	19874	0.01
WA198	5.00	6.00	19806	0.00	WA198	74.00	75.00	19875	0.06
WA198	6.00	7.00	19807	0.00	WA198	75.00	76.00	19876	0.02
WA198	7.00	8.00	19808	0.02	WA198	76.00	77.00	19877	0.35
WA198	8.00	9.00	19809	0.01	WA198	77.00	78.00	19878	0.03
WA198	9.00	10.00	19810	0.04	WA198	78.00	79.00	19879	0.35
WA198	10.00	11.00	19811	0.03	WA198	79.00	80.00	19880	0.12
WA198	11.00	12.00	19812	0.06	WA198	80.00	81.00	19881	1.06
WA198	12.00	13.00	19813	0.09	WA199	0.00	1.00	19901	0.01
WA198	13.00	14.00	19814	0.36	WA199	1.00	2.00	19902	0.02
WA198	14.00	15.00	19815	0.06	WA199	2.00	3.00	19903	0.02
WA198	15.00	16.00	19816	0.03	WA199	3.00	4.00	19904	0.00
WA198	16.00	17.00	19817	0.05	WA199	4.00	5.00	19905	0.00
WA198	17.00	18.00	19818	0.03	WA199	5.00	6.00	19906	0.00
WA198	18.00	19.00	19819	0.02	WA199	6.00	7.00	19907	0.00
WA198	19.00	20.00	19820	0.03	WA199	7.00	8.00	19908	0.00
WA198	20.00	21.00	19821	0.02	WA199	8.00	9.00	19909	0.02
WA198	21.00	22.00	19822	0.26	WA199	9.00	10.00	19910	0.00
WA198	22.00	23.00	19823	0.05	WA199	10.00	11.00	19911	0.00
WA198	23.00	24.00	19824	0.02	WA199	11.00	12.00	19912	0.00
WA198	24.00	25.00	19825	0.00	WA199	12.00	13.00	19913	0.01
WA198	25.00	26.00	19826	0.01	WA199	13.00	14.00	19914	0.00
WA198	26.00	27.00	19827	0.00	WA199	14.00	15.00	19915	0.00
WA198	27.00	28.00	19828	0.03	WA199	15.00	16.00	19916	0.00
WA198	28.00	29.00	19829	0.01	WA199	16.00	17.00	19917	0.00
WA198	29.00	30.00	19830	0.00	WA199	17.00	18.00	19918	0.00
WA198	30.00	31.00	19831	0.48	WA199	18.00	19.00	19919	0.00
WA198	31.00	32.00	19832	0.10	WA199	19.00	20.00	19920	0.00
WA198	32.00	33.00	19833	0.06	WA199	20.00	21.00	19921	0.00
WA198	33.00	34.00	19834	0.13	WA199	21.00	22.00	19922	0.00
WA198	34.00	35.00	19835	0.07	WA199	22.00	23.00	19923	0.00
WA198	35.00	36.00	19836	0.12	WA199	23.00	24.00	19924	0.00
WA198	36.00	37.00	19837	0.02	WA199	24.00	25.00	19925	0.00
WA198	37.00	38.00	19838	0.01	WA199	25.00	26.00	19926	0.00

HOLE NO	FROM m	TO m	SAMP	AuAV ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA199	26.00	27.00	19927	0.00	WA202	11.00	12.00	20212	0.03
WA199	27.00	28.00	19928	0.00	WA202	12.00	13.00	20213	0.00
WA199	28.00	29.00	19929	0.00	WA202	13.00	14.00	20214	0.00
WA199	29.00	30.00	19930	0.00	WA202	14.00	15.00	20215	0.00
WA199	30.00	31.00	19931	0.00	WA202	15.00	16.00	20216	0.00
WA199	31.00	32.00	19932	0.00	WA202	16.00	17.00	20217	0.01
WA199	32.00	33.00	19933	0.00	WA202	17.00	18.00	20218	0.04
WA199	33.00	34.00	19934	0.00	WA202	18.00	19.00	20219	0.00
WA199	34.00	35.00	19935	0.00	WA202	19.00	20.00	20220	0.00
WA199	35.00	36.00	19936	0.00	WA202	20.00	21.00	20221	0.00
WA199	36.00	37.00	19937	0.05	WA202	21.00	22.00	20222	0.00
WA199	37.00	38.00	19938	0.03	WA202	22.00	23.00	20223	0.05
WA199	38.00	39.00	19939	0.04	WA202	23.00	24.00	20224	0.50
WA199	39.00	40.00	19940	0.04	WA202	24.00	25.00	20225	0.13
WA199	40.00	41.00	19941	0.00	WA202	25.00	26.00	20226	0.00
WA199	41.00	42.00	19942	0.00	WA202	26.00	27.00	20227	0.00
WA199	42.00	43.00	19943	0.00	WA202	27.00	28.00	20228	0.03
WA199	43.00	44.00	19944	0.00	WA202	28.00	29.00	20229	0.08
WA199	44.00	45.00	19945	0.00	WA202	29.00	30.00	20230	0.00
WA199	45.00	46.00	19946	0.07	WA202	30.00	31.00	20231	0.07
WA199	46.00	47.00	19947	0.00	WA202	31.00	32.00	20232	0.04
WA199	47.00	48.00	19948	0.00	WA202	32.00	33.00	20233	0.04
WA199	48.00	49.00	19949	0.10	WA202	33.00	34.00	20234	0.11
WA199	49.00	50.00	19950	0.07	WA202	34.00	35.00	20235	0.09
WA199	50.00	51.00	19951	0.14	WA202	35.00	36.00	20236	0.03
WA199	51.00	52.00	19952	0.19	WA202	36.00	37.00	20237	0.04
WA199	52.00	53.00	19953	0.10	WA202	37.00	38.00	20238	0.01
WA199	53.00	54.00	19954	0.00	WA202	38.00	39.00	20239	0.04
WA199	54.00	55.00	19955	0.13	WA202	39.00	40.00	20240	0.04
WA199	55.00	56.00	19956	0.03	WA202	40.00	41.00	20241	0.10
WA199	56.00	57.00	19957	0.03	WA202	41.00	42.00	20242	0.04
WA199	57.00	58.00	19958	0.03	WA202	42.00	43.00	20243	0.01
WA199	58.00	59.00	19959	0.08	WA202	43.00	44.00	20244	0.01
WA199	59.00	60.00	19960	0.06	WA202	44.00	45.00	20245	0.02
WA199	60.00	61.00	19961	0.11	WA202	45.00	46.00	20246	0.00
WA199	61.00	62.00	19962	0.05	WA202	46.00	47.00	20247	0.02
WA199	62.00	63.00	19963	0.06	WA202	47.00	48.00	20248	0.01
WA199	63.00	64.00	19964	0.08	WA202	48.00	49.00	20249	0.00
WA199	64.00	65.00	19965	0.02	WA202	49.00	50.00	20250	0.00
WA199	65.00	66.00	19966	0.01	WA202	50.00	51.00	20251	0.00
WA199	66.00	67.00	19967	0.00	WA202	51.00	52.00	20252	0.00
WA199	67.00	68.00	19968	0.01	WA202	52.00	53.00	20253	0.00
WA199	68.00	69.00	19969	0.04	WA202	53.00	54.00	20254	0.00
WA199	69.00	70.00	19970	0.11	WA202	54.00	55.00	20255	0.00
WA199	70.00	71.00	19971	0.04	WA202	55.00	56.00	20256	0.00
WA199	71.00	72.00	19972	0.04	WA202	56.00	57.00	20257	0.00
WA199	72.00	73.00	19973	0.02	WA202	57.00	58.00	20258	0.00
WA199	73.00	74.00	19974	0.03	WA202	58.00	59.00	20259	0.00
WA199	74.00	75.00	19975	0.03	WA202	59.00	60.00	20260	0.00
WA199	75.00	76.00	19976	0.12	WA203	0.00	1.00	20301	1.74
WA199	76.00	77.00	19977	0.15	WA203	1.00	2.00	20302	0.35
WA199	77.00	78.00	19978	0.05	WA203	2.00	3.00	20303	0.01
WA199	78.00	79.00	19979	0.02	WA203	3.00	4.00	20304	0.00
WA199	79.00	80.00	19980	0.04	WA203	4.00	5.00	20305	0.00
WA199	80.00	81.00	19981	0.03	WA203	5.00	6.00	20306	0.00
WA199	81.00	82.00	19982	0.07	WA203	6.00	7.00	20307	0.02
WA199	82.00	83.00	19983	0.02	WA203	7.00	8.00	20308	0.03
WA199	83.00	84.00	19984	0.10	WA203	8.00	9.00	20309	0.04
WA202	0.00	1.00	20201	0.24	WA203	9.00	10.00	20310	0.05
WA202	1.00	2.00	20202	0.06	WA203	10.00	11.00	20311	0.03
WA202	2.00	3.00	20203	0.00	WA203	11.00	12.00	20312	0.03
WA202	3.00	4.00	20204	0.00	WA203	12.00	13.00	20313	0.03
WA202	4.00	5.00	20205	0.00	WA203	13.00	14.00	20314	0.04
WA202	5.00	6.00	20206	0.05	WA203	14.00	15.00	20315	0.11
WA202	6.00	7.00	20207	0.19	WA203	15.00	16.00	20316	0.05
WA202	7.00	8.00	20208	0.00	WA203	16.00	17.00	20317	0.04
WA202	8.00	9.00	20209	0.01	WA203	17.00	18.00	20318	0.05
WA202	9.00	10.00	20210	0.02	WA203	18.00	19.00	20319	0.14
WA202	10.00	11.00	20211	0.00	WA203	19.00	20.00	20320	2.49

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA203	20.00	21.00	20321	1.79	WA204	29.00	30.00	20430	0.00
WA203	21.00	22.00	20322	0.28	WA204	30.00	31.00	20431	0.06
WA203	22.00	23.00	20323	0.15	WA204	31.00	32.00	20432	0.04
WA203	23.00	24.00	20324	0.05	WA204	32.00	33.00	20433	0.00
WA203	24.00	25.00	20325	0.01	WA204	33.00	34.00	20434	0.00
WA203	25.00	26.00	20326	0.01	WA204	34.00	35.00	20435	0.00
WA203	26.00	27.00	20327	0.14	WA204	35.00	36.00	20436	0.02
WA203	27.00	28.00	20328	0.09	WA204	36.00	37.00	20437	0.00
WA203	28.00	29.00	20329	0.15	WA204	37.00	38.00	20438	0.00
WA203	29.00	30.00	20330	0.00	WA204	38.00	39.00	20439	0.00
WA203	30.00	31.00	20331		WA204	39.00	40.00	20440	0.00
WA203	31.00	32.00	20332	0.00	WA204	40.00	41.00	20441	0.00
WA203	32.00	33.00	20333	0.00	WA204	41.00	42.00	20442	0.00
WA203	33.00	34.00	20334	0.01	WA204	42.00	43.00	20443	0.00
WA203	34.00	35.00	20335	0.00	WA204	43.00	44.00	20444	0.00
WA203	35.00	36.00	20336	0.00	WA204	44.00	45.00	20445	0.00
WA203	36.00	37.00	20337	0.31	WA204	45.00	46.00	20446	0.00
WA203	37.00	38.00	20338	0.08	WA204	46.00	47.00	20447	0.00
WA203	38.00	39.00	20339	0.06	WA204	47.00	48.00	20448	0.00
WA203	39.00	40.00	20340	0.08	WA204	48.00	49.00	20449	0.00
WA203	40.00	41.00	20341	0.09	WA204	49.00	50.00	20450	0.02
WA203	41.00	42.00	20342	0.26	WA204	50.00	51.00	20451	0.12
WA203	42.00	43.00	20343	0.04	WA204	51.00	52.00	20452	0.00
WA203	43.00	44.00	20344	0.38	WA204	52.00	53.00	20453	0.00
WA203	44.00	45.00	20345	0.48	WA204	53.00	54.00	20454	0.00
WA203	45.00	46.00	20346	0.69	WA204	54.00	55.00	20455	0.03
WA203	46.00	47.00	20347	0.33	WA204	55.00	56.00	20456	0.00
WA203	47.00	48.00	20348	0.05	WA204	56.00	57.00	20457	0.00
WA203	48.00	49.00	20349	0.33	WA204	57.00	58.00	20458	0.00
WA203	49.00	50.00	20350	0.22	WA204	58.00	59.00	20459	0.09
WA203	50.00	51.00	20351	0.10	WA204	59.00	60.00	20460	0.02
WA203	51.00	52.00	20352	0.02	WA205	0.00	1.00	20501	0.13
WA203	52.00	53.00	20353	0.03	WA205	1.00	2.00	20502	0.41
WA203	53.00	54.00	20354	0.01	WA205	2.00	3.00	20503	0.04
WA203	54.00	55.00	20355	0.83	WA205	3.00	4.00	20504	0.05
WA203	55.00	56.00	20356	0.13	WA205	4.00	5.00	20505	0.03
WA203	56.00	57.00	20357	0.60	WA205	5.00	6.00	20506	0.01
WA203	57.00	58.00	20358	0.06	WA205	6.00	7.00	20507	0.00
WA203	58.00	59.00	20359	0.06	WA205	7.00	8.00	20508	0.01
WA203	59.00	60.00	20360	0.03	WA205	8.00	9.00	20509	0.00
WA204	0.00	1.00	20401	0.29	WA205	9.00	10.00	20510	0.06
WA204	1.00	2.00	20402	0.23	WA205	10.00	11.00	20511	0.03
WA204	2.00	3.00	20403	0.12	WA205	11.00	12.00	20512	0.04
WA204	3.00	4.00	20404	0.01	WA205	12.00	13.00	20513	0.01
WA204	4.00	5.00	20405	0.00	WA205	13.00	14.00	20514	0.02
WA204	5.00	6.00	20406	0.00	WA205	14.00	15.00	20515	0.09
WA204	6.00	7.00	20407	0.16	WA205	15.00	16.00	20516	0.06
WA204	7.00	8.00	20408	0.10	WA205	16.00	17.00	20517	0.08
WA204	8.00	9.00	20409	0.06	WA205	17.00	18.00	20518	0.03
WA204	9.00	10.00	20410	0.03	WA205	18.00	19.00	20519	0.00
WA204	10.00	11.00	20411	0.05	WA205	19.00	20.00	20520	0.25
WA204	11.00	12.00	20412	0.16	WA205	20.00	21.00	20521	0.10
WA204	12.00	13.00	20413	0.08	WA205	21.00	22.00	20522	0.10
WA204	13.00	14.00	20414	0.03	WA205	22.00	23.00	20523	0.08
WA204	14.00	15.00	20415	0.03	WA205	23.00	24.00	20524	0.10
WA204	15.00	16.00	20416	0.03	WA205	24.00	25.00	20525	0.27
WA204	16.00	17.00	20417	0.01	WA205	25.00	26.00	20526	0.23
WA204	17.00	18.00	20418	0.02	WA205	26.00	27.00	20527	0.04
WA204	18.00	19.00	20419	0.01	WA205	27.00	28.00	20528	0.02
WA204	19.00	20.00	20420	0.05	WA205	28.00	29.00	20529	0.09
WA204	20.00	21.00	20421	0.03	WA205	29.00	30.00	20530	0.14
WA204	21.00	22.00	20422	0.02	WA205	30.00	31.00	20531	0.08
WA204	22.00	23.00	20423	0.04	WA205	31.00	32.00	20532	0.12
WA204	23.00	24.00	20424	0.05	WA205	32.00	33.00	20533	0.05
WA204	24.00	25.00	20425	0.04	WA205	33.00	34.00	20534	0.08
WA204	25.00	26.00	20426	0.10	WA205	34.00	35.00	20535	0.00
WA204	26.00	27.00	20427	0.00	WA205	35.00	36.00	20536	0.00
WA204	27.00	28.00	20428	0.00	WA205	36.00	37.00	20537	0.02
WA204	28.00	29.00	20429	0.00	WA205	37.00	38.00	20538	0.19

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAv ppm
WA205	38.00	39.00	20539	0.00	WA206	35.00	36.00	20636	0.11
WA205	39.00	40.00	20540	0.00	WA206	36.00	37.00	20637	0.01
WA205	40.00	41.00	20541	0.10	WA206	37.00	38.00	20638	0.14
WA205	41.00	42.00	20542	0.14	WA206	38.00	39.00	20639	0.35
WA205	42.00	43.00	20543	0.32	WA206	39.00	40.00	20640	0.06
WA205	43.00	44.00	20544	0.15	WA206	40.00	41.00	20641	0.06
WA205	44.00	45.00	20545	0.35	WA206	41.00	42.00	20642	0.09
WA205	45.00	46.00	20546	0.83	WA206	42.00	43.00	20643	0.06
WA205	46.00	47.00	20547	0.38	WA206	43.00	44.00	20644	0.04
WA205	47.00	48.00	20548	0.07	WA206	44.00	45.00	20645	0.08
WA205	48.00	49.00	20549	0.11	WA206	45.00	46.00	20646	0.02
WA205	49.00	50.00	20550	0.13	WA206	46.00	47.00	20647	0.04
WA205	50.00	51.00	20551	0.08	WA206	47.00	48.00	20648	0.02
WA205	51.00	52.00	20552	0.07	WA206	48.00	49.00	20649	0.11
WA205	52.00	53.00	20553	0.19	WA206	49.00	50.00	20650	0.10
WA205	53.00	54.00	20554	0.13	WA206	50.00	51.00	20651	0.00
WA205	54.00	55.00	20555	0.13	WA206	51.00	52.00	20652	0.00
WA205	55.00	56.00	20556	1.49	WA206	52.00	53.00	20653	0.00
WA205	56.00	57.00	20557	0.20	WA206	53.00	54.00	20654	0.00
WA205	57.00	58.00	20558	0.00	WA206	54.00	55.00	20655	0.00
WA205	58.00	59.00	20559	0.06	WA206	55.00	56.00	20656	0.00
WA205	59.00	60.00	20560	0.00	WA206	56.00	57.00	20657	0.00
WA205	60.00	61.00	20561	0.00	WA206	57.00	58.00	20658	0.00
WA205	61.00	62.00	20562	0.00	WA206	58.00	59.00	20659	0.00
WA205	62.00	63.00	20563	0.00	WA206	59.00	60.00	20660	0.00
WA205	63.00	64.00	20564	0.00	WA206	60.00	61.00	20661	0.00
WA205	64.00	65.00	20565	0.00	WA206	61.00	62.00	20662	0.00
WA205	65.00	66.00	20566	0.13	WA206	62.00	63.00	20663	0.00
WA205	66.00	67.00	20567	0.14	WA206	63.00	64.00	20664	0.00
WA205	67.00	68.00	20568	0.15	WA207	0.00	1.00	20701	0.41
WA205	68.00	69.00	20569	0.12	WA207	1.00	2.00	20702	0.35
WA205	69.00	70.00	20570	0.43	WA207	2.00	3.00	20703	0.05
WA205	70.00	71.00	20571	0.45	WA207	3.00	4.00	20704	0.00
WA205	71.00	72.00	20572	0.38	WA207	4.00	5.00	20705	0.00
WA206	0.00	1.00	20601	0.41	WA207	5.00	6.00	20706	0.00
WA206	1.00	2.00	20602	0.20	WA207	6.00	7.00	20707	0.11
WA206	2.00	3.00	20603	0.00	WA207	7.00	8.00	20708	0.07
WA206	3.00	4.00	20604	0.00	WA207	8.00	9.00	20709	0.06
WA206	4.00	5.00	20605	0.00	WA207	9.00	10.00	20710	0.03
WA206	5.00	6.00	20606	0.00	WA207	10.00	11.00	20711	0.00
WA206	6.00	7.00	20607	0.00	WA207	11.00	12.00	20712	0.00
WA206	7.00	8.00	20608	0.00	WA207	12.00	13.00	20713	0.00
WA206	8.00	9.00	20609	0.02	WA207	13.00	14.00	20714	0.00
WA206	9.00	10.00	20610	0.00	WA207	14.00	15.00	20715	0.00
WA206	10.00	11.00	20611	0.00	WA207	15.00	16.00	20716	0.09
WA206	11.00	12.00	20612	0.00	WA207	16.00	17.00	20717	0.00
WA206	12.00	13.00	20613	0.03	WA207	17.00	18.00	20718	0.00
WA206	13.00	14.00	20614	0.00	WA207	18.00	19.00	20719	0.00
WA206	14.00	15.00	20615	0.04	WA207	19.00	20.00	20720	0.00
WA206	15.00	16.00	20616	0.00	WA207	20.00	21.00	20721	0.00
WA206	16.00	17.00	20617	0.12	WA207	21.00	22.00	20722	0.00
WA206	17.00	18.00	20618	0.40	WA207	22.00	23.00	20723	0.00
WA206	18.00	19.00	20619	0.02	WA207	23.00	24.00	20724	0.00
WA206	19.00	20.00	20620	0.05	WA207	24.00	25.00	20725	0.00
WA206	20.00	21.00	20621	0.00	WA207	25.00	26.00	20726	0.00
WA206	21.00	22.00	20622	0.00	WA207	26.00	27.00	20727	0.00
WA206	22.00	23.00	20623	0.00	WA207	27.00	28.00	20728	0.00
WA206	23.00	24.00	20624	0.00	WA207	28.00	29.00	20729	0.00
WA206	24.00	25.00	20625	0.00	WA207	29.00	30.00	20730	0.00
WA206	25.00	26.00	20626	0.00	WA207	30.00	31.00	20731	0.00
WA206	26.00	27.00	20627	0.00	WA207	31.00	32.00	20732	0.00
WA206	27.00	28.00	20628	0.00	WA207	32.00	33.00	20733	0.00
WA206	28.00	29.00	20629	0.00	WA207	33.00	34.00	20734	0.02
WA206	29.00	30.00	20630	0.00	WA207	34.00	35.00	20735	0.01
WA206	30.00	31.00	20631	0.00	WA207	35.00	36.00	20736	0.00
WA206	31.00	32.00	20632	0.00	WA207	36.00	37.00	20737	0.00
WA206	32.00	33.00	20633	0.09	WA207	37.00	38.00	20738	0.00
WA206	33.00	34.00	20634	0.13	WA207	38.00	39.00	20739	0.00
WA206	34.00	35.00	20635	0.05	WA207	39.00	40.00	20740	0.00

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA207	40.00	41.00	20741	0.02	WA208	49.00	50.00	20850	0.00
WA207	41.00	42.00	20742	0.00	WA208	50.00	51.00	20851	0.11
WA207	42.00	43.00	20743	0.00	WA208	51.00	52.00	20852	0.16
WA207	43.00	44.00	20744	0.00	WA208	52.00	53.00	20853	0.10
WA207	44.00	45.00	20745	0.01	WA208	53.00	54.00	20854	0.06
WA207	45.00	46.00	20746	0.01	WA208	54.00	55.00	20855	0.10
WA207	46.00	47.00	20747	0.00	WA208	55.00	56.00	20856	0.01
WA207	47.00	48.00	20748	0.00	WA208	56.00	57.00	20857	0.40
WA207	48.00	49.00	20749	0.00	WA208	57.00	58.00	20858	0.13
WA207	49.00	50.00	20750	0.00	WA208	58.00	59.00	20859	0.10
WA207	50.00	51.00	20751	0.00	WA208	59.00	60.00	20860	0.00
WA207	51.00	52.00	20752	0.00	WA209	0.00	1.00	20901	0.00
WA207	52.00	53.00	20753	0.00	WA209	1.00	2.00	20902	0.03
WA207	53.00	54.00	20754	0.00	WA209	2.00	3.00	20903	0.00
WA207	54.00	55.00	20755	0.00	WA209	3.00	4.00	20904	0.00
WA207	55.00	56.00	20756	0.00	WA209	4.00	5.00	20905	0.00
WA207	56.00	57.00	20757	0.00	WA209	5.00	6.00	20906	0.27
WA207	57.00	58.00	20758	0.00	WA209	6.00	7.00	20907	0.03
WA207	58.00	59.00	20759	0.02	WA209	7.00	8.00	20908	0.00
WA207	59.00	60.00	20760	0.00	WA209	8.00	9.00	20909	0.00
WA208	0.00	1.00	20801	0.52	WA209	9.00	10.00	20910	0.00
WA208	1.00	2.00	20802	0.36	WA209	10.00	11.00	20911	0.00
WA208	2.00	3.00	20803	0.08	WA209	11.00	12.00	20912	0.00
WA208	3.00	4.00	20804	0.01	WA209	12.00	13.00	20913	0.03
WA208	4.00	5.00	20805	0.00	WA209	13.00	14.00	20914	0.00
WA208	5.00	6.00	20806	0.02	WA209	14.00	15.00	20915	0.00
WA208	6.00	7.00	20807	0.00	WA209	15.00	16.00	20916	0.00
WA208	7.00	8.00	20808	0.00	WA209	16.00	17.00	20917	0.00
WA208	8.00	9.00	20809	0.00	WA209	17.00	18.00	20918	0.00
WA208	9.00	10.00	20810	0.00	WA209	18.00	19.00	20919	0.00
WA208	10.00	11.00	20811	0.00	WA209	19.00	20.00	20920	0.00
WA208	11.00	12.00	20812	0.04	WA209	20.00	21.00	20921	0.00
WA208	12.00	13.00	20813	0.03	WA209	21.00	22.00	20922	0.00
WA208	13.00	14.00	20814	0.04	WA209	22.00	23.00	20923	0.00
WA208	14.00	15.00	20815	0.00	WA209	23.00	24.00	20924	0.00
WA208	15.00	16.00	20816	0.11	WA209	24.00	25.00	20925	0.00
WA208	16.00	17.00	20817	0.02	WA209	25.00	26.00	20926	0.00
WA208	17.00	18.00	20818	0.00	WA209	26.00	27.00	20927	0.00
WA208	18.00	19.00	20819	0.00	WA209	27.00	28.00	20928	0.00
WA208	19.00	20.00	20820	0.00	WA209	28.00	29.00	20929	0.00
WA208	20.00	21.00	20821	0.00	WA209	29.00	30.00	20930	0.00
WA208	21.00	22.00	20822	0.00	WA209	30.00	31.00	20931	0.00
WA208	22.00	23.00	20823	0.00	WA209	31.00	32.00	20932	0.00
WA208	23.00	24.00	20824	0.00	WA209	32.00	33.00	20933	0.00
WA208	24.00	25.00	20825	0.00	WA209	33.00	34.00	20934	0.00
WA208	25.00	26.00	20826	0.00	WA209	34.00	35.00	20935	0.00
WA208	26.00	27.00	20827	0.00	WA209	35.00	36.00	20936	0.00
WA208	27.00	28.00	20828	0.01	WA209	36.00	37.00	20937	0.00
WA208	28.00	29.00	20829	0.00	WA209	37.00	38.00	20938	0.00
WA208	29.00	30.00	20830	0.00	WA209	38.00	39.00	20939	0.00
WA208	30.00	31.00	20831	0.00	WA209	39.00	40.00	20940	0.00
WA208	31.00	32.00	20832	0.00	WA209	40.00	41.00	20941	0.00
WA208	32.00	33.00	20833	0.00	WA209	41.00	42.00	20942	0.00
WA208	33.00	34.00	20834	0.00	WA209	42.00	43.00	20943	0.00
WA208	34.00	35.00	20835	0.00	WA209	43.00	44.00	20944	0.00
WA208	35.00	36.00	20836	0.00	WA209	44.00	45.00	20945	0.00
WA208	36.00	37.00	20837	0.00	WA209	45.00	46.00	20946	0.00
WA208	37.00	38.00	20838	0.00	WA209	46.00	47.00	20947	0.00
WA208	38.00	39.00	20839	0.00	WA209	47.00	48.00	20948	0.00
WA208	39.00	40.00	20840	0.00	WA209	48.00	49.00	20949	0.00
WA208	40.00	41.00	20841	0.00	WA209	49.00	50.00	20950	0.00
WA208	41.00	42.00	20842	0.00	WA209	50.00	51.00	20951	0.00
WA208	42.00	43.00	20843	0.05	WA209	51.00	52.00	20952	0.00
WA208	43.00	44.00	20844	0.00	WA209	52.00	53.00	20953	0.00
WA208	44.00	45.00	20845	0.00	WA209	53.00	54.00	20954	0.00
WA208	45.00	46.00	20846	0.18	WA209	54.00	55.00	20955	0.18
WA208	46.00	47.00	20847	0.85	WA209	55.00	56.00	20956	0.03
WA208	47.00	48.00	20848	0.35	WA209	56.00	57.00	20957	0.09
WA208	48.00	49.00	20849	0.04	WA209	57.00	58.00	20958	0.01

HOLE NO	FROM m	TO m	SAMP	AuAV ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA209	58.00	59.00	20959	0.00	WA223	7.00	8.00	22308	0.00
WA209	59.00	60.00	20960	0.00	WA223	8.00	9.00	22309	0.00
WA222	0.00	1.00	22201	0.28	WA223	9.00	10.00	22310	0.00
WA222	1.00	2.00	22202	0.40	WA223	10.00	11.00	22311	0.00
WA222	2.00	3.00	22203	0.00	WA223	11.00	12.00	22312	0.00
WA222	3.00	4.00	22204	0.00	WA223	12.00	13.00	22313	0.00
WA222	4.00	5.00	22205	0.00	WA223	13.00	14.00	22314	0.00
WA222	5.00	6.00	22206	0.00	WA223	14.00	15.00	22315	0.00
WA222	6.00	7.00	22207	0.00	WA223	15.00	16.00	22316	0.00
WA222	7.00	8.00	22208	0.00	WA223	16.00	17.00	22317	0.00
WA222	8.00	9.00	22209	0.00	WA223	17.00	18.00	22318	0.05
WA222	9.00	10.00	22210	0.11	WA223	18.00	19.00	22319	0.14
WA222	10.00	11.00	22211	0.00	WA223	19.00	20.00	22320	0.00
WA222	11.00	12.00	22212	0.00	WA223	20.00	21.00	22321	0.00
WA222	12.00	13.00	22213	0.10	WA223	21.00	22.00	22322	0.00
WA222	13.00	14.00	22214	0.00	WA223	22.00	23.00	22323	0.00
WA222	14.00	15.00	22215	0.00	WA223	23.00	24.00	22324	0.00
WA222	15.00	16.00	22216	0.00	WA223	24.00	25.00	22325	0.00
WA222	16.00	17.00	22217	0.00	WA223	25.00	26.00	22326	0.00
WA222	17.00	18.00	22218	0.06	WA223	26.00	27.00	22327	0.00
WA222	18.00	19.00	22219	0.09	WA223	27.00	28.00	22328	0.00
WA222	19.00	20.00	22220	0.00	WA223	28.00	29.00	22329	0.00
WA222	20.00	21.00	22221	0.00	WA223	29.00	30.00	22330	0.00
WA222	21.00	22.00	22222	0.00	WA223	30.00	31.00	22331	0.03
WA222	22.00	23.00	22223	0.00	WA223	31.00	32.00	22332	0.00
WA222	23.00	24.00	22224	0.00	WA223	32.00	33.00	22333	0.00
WA222	24.00	25.00	22225	0.00	WA223	33.00	34.00	22334	0.07
WA222	25.00	26.00	22226	0.00	WA223	34.00	35.00	22335	0.00
WA222	26.00	27.00	22227	0.00	WA223	35.00	36.00	22336	0.08
WA222	27.00	28.00	22228	0.00	WA223	36.00	37.00	22337	0.00
WA222	28.00	29.00	22229	0.00	WA223	37.00	38.00	22338	0.00
WA222	29.00	30.00	22230	0.25	WA223	38.00	39.00	22339	0.02
WA222	30.00	31.00	22231	0.05	WA223	39.00	40.00	22340	0.02
WA222	31.00	32.00	22232	0.00	WA223	40.00	41.00	22341	0.10
WA222	32.00	33.00	22233	0.00	WA223	41.00	42.00	22342	0.06
WA222	33.00	34.00	22234	0.00	WA223	42.00	43.00	22343	0.00
WA222	34.00	35.00	22235	0.05	WA223	43.00	44.00	22344	0.00
WA222	35.00	36.00	22236	0.06	WA223	44.00	45.00	22345	0.02
WA222	36.00	37.00	22237	0.03	WA223	45.00	46.00	22346	0.00
WA222	37.00	38.00	22238	0.00	WA223	46.00	47.00	22347	0.04
WA222	38.00	39.00	22239	0.00	WA223	47.00	48.00	22348	0.00
WA222	39.00	40.00	22240	0.00	WA223	48.00	49.00	22349	0.00
WA222	40.00	41.00	22241	0.00	WA223	49.00	50.00	22350	0.09
WA222	41.00	42.00	22242	0.00	WA223	50.00	51.00	22351	0.02
WA222	42.00	43.00	22243	0.00	WA223	51.00	52.00	22352	0.03
WA222	43.00	44.00	22244	0.00	WA223	52.00	53.00	22353	0.22
WA222	44.00	45.00	22245	0.00	WA223	53.00	54.00	22354	0.12
WA222	45.00	46.00	22246	0.00	WA223	54.00	55.00	22355	0.09
WA222	46.00	47.00	22247	0.00	WA223	55.00	56.00	22356	0.02
WA222	47.00	48.00	22248	0.26	WA223	56.00	57.00	22357	0.19
WA222	48.00	49.00	22249	0.21	WA223	57.00	58.00	22358	0.25
WA222	49.00	50.00	22250	0.00	WA223	58.00	59.00	22359	0.07
WA222	50.00	51.00	22251	0.00	WA223	59.00	60.00	22360	0.06
WA222	51.00	52.00	22252	0.00	WA224	0.00	1.00	22401	0.15
WA222	52.00	53.00	22253	0.00	WA224	1.00	2.00	22402	0.00
WA222	53.00	54.00	22254	0.00	WA224	2.00	3.00	22403	0.00
WA222	54.00	55.00	22255	0.00	WA224	3.00	4.00	22404	0.02
WA222	55.00	56.00	22256	0.00	WA224	4.00	5.00	22405	0.00
WA222	56.00	57.00	22257	0.00	WA224	5.00	6.00	22406	0.00
WA222	57.00	58.00	22258	0.10	WA224	6.00	7.00	22407	0.13
WA222	58.00	59.00	22259	0.00	WA224	7.00	8.00	22408	0.00
WA222	59.00	60.00	22260	0.00	WA224	8.00	9.00	22409	0.00
WA223	0.00	1.00	22301	0.11	WA224	9.00	10.00	22410	0.00
WA223	1.00	2.00	22302	0.00	WA224	10.00	11.00	22411	0.00
WA223	2.00	3.00	22303	0.00	WA224	11.00	12.00	22412	0.00
WA223	3.00	4.00	22304	0.00	WA224	12.00	13.00	22413	0.00
WA223	4.00	5.00	22305	0.00	WA224	13.00	14.00	22414	0.00
WA223	5.00	6.00	22306	0.00	WA224	14.00	15.00	22415	0.00
WA223	6.00	7.00	22307	0.00	WA224	15.00	16.00	22416	0.00

HOLE NO	FROM m	TO m	SAMP	AuAV ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA224	16.00	17.00	22417	0.00	WA225	25.00	26.00	22526	0.00
WA224	17.00	18.00	22418	0.00	WA225	26.00	27.00	22527	0.00
WA224	18.00	19.00	22419	0.00	WA225	27.00	28.00	22528	0.02
WA224	19.00	20.00	22420	0.00	WA225	28.00	29.00	22529	0.03
WA224	20.00	21.00	22421	0.00	WA225	29.00	30.00	22530	0.01
WA224	21.00	22.00	22422	0.00	WA225	30.00	31.00	22531	0.00
WA224	22.00	23.00	22423	0.00	WA225	31.00	32.00	22532	0.00
WA224	23.00	24.00	22424	0.00	WA225	32.00	33.00	22533	0.00
WA224	24.00	25.00	22425	0.00	WA225	33.00	34.00	22534	0.00
WA224	25.00	26.00	22426	0.00	WA225	34.00	35.00	22535	0.00
WA224	26.00	27.00	22427	0.00	WA225	35.00	36.00	22536	0.00
WA224	27.00	28.00	22428	0.00	WA225	36.00	37.00	22537	0.00
WA224	28.00	29.00	22429	0.00	WA225	37.00	38.00	22538	0.00
WA224	29.00	30.00	22430	0.00	WA225	38.00	39.00	22539	0.00
WA224	30.00	31.00	22431	0.00	WA225	39.00	40.00	22540	0.00
WA224	31.00	32.00	22432	0.00	WA225	40.00	41.00	22541	0.00
WA224	32.00	33.00	22433	0.00	WA225	41.00	42.00	22542	0.00
WA224	33.00	34.00	22434	0.00	WA225	42.00	43.00	22543	0.00
WA224	34.00	35.00	22435	0.00	WA225	43.00	44.00	22544	0.00
WA224	35.00	36.00	22436	0.00	WA225	44.00	45.00	22545	0.00
WA224	36.00	37.00	22437	0.00	WA225	45.00	46.00	22546	0.00
WA224	37.00	38.00	22438	0.00	WA225	46.00	47.00	22547	0.00
WA224	38.00	39.00	22439	0.00	WA225	47.00	48.00	22548	0.00
WA224	39.00	40.00	22440	0.00	WA225	48.00	49.00	22549	0.00
WA224	40.00	41.00	22441	0.00	WA225	49.00	50.00	22550	0.00
WA224	41.00	42.00	22442	0.00	WA225	50.00	51.00	22551	0.00
WA224	42.00	43.00	22443	0.00	WA225	51.00	52.00	22552	0.00
WA224	43.00	44.00	22444	0.07	WA225	52.00	53.00	22553	0.00
WA224	44.00	45.00	22445	0.03	WA225	53.00	54.00	22554	0.00
WA224	45.00	46.00	22446	0.04	WA225	54.00	55.00	22555	0.00
WA224	46.00	47.00	22447	0.00	WA225	55.00	56.00	22556	0.00
WA224	47.00	48.00	22448	0.00	WA225	56.00	57.00	22557	0.00
WA224	48.00	49.00	22449	0.00	WA225	57.00	58.00	22558	0.00
WA224	49.00	50.00	22450	0.00	WA225	58.00	59.00	22559	0.00
WA224	50.00	51.00	22451	0.00	WA225	59.00	60.00	22560	0.00
WA224	51.00	52.00	22452	0.00	WA226	0.00	1.00	22601	0.52
WA224	52.00	53.00	22453	0.01	WA226	1.00	2.00	22602	0.29
WA224	53.00	54.00	22454	0.01	WA226	2.00	3.00	22603	0.04
WA224	54.00	55.00	22455	0.07	WA226	3.00	4.00	22604	0.01
WA224	55.00	56.00	22456	0.08	WA226	4.00	5.00	22605	0.00
WA224	56.00	57.00	22457	0.13	WA226	5.00	6.00	22606	0.00
WA224	57.00	58.00	22458	0.20	WA226	6.00	7.00	22607	0.00
WA224	58.00	59.00	22459	0.01	WA226	7.00	8.00	22608	0.00
WA224	59.00	60.00	22460	0.01	WA226	8.00	9.00	22609	0.01
WA225	0.00	1.00	22501	0.99	WA226	9.00	10.00	22610	0.03
WA225	1.00	2.00	22502	0.29	WA226	10.00	11.00	22611	0.48
WA225	2.00	3.00	22503	0.21	WA226	11.00	12.00	22612	0.12
WA225	3.00	4.00	22504	0.03	WA226	12.00	13.00	22613	0.18
WA225	4.00	5.00	22505	0.18	WA226	13.00	14.00	22614	0.07
WA225	5.00	6.00	22506	0.13	WA226	14.00	15.00	22615	0.03
WA225	6.00	7.00	22507	0.09	WA226	15.00	16.00	22616	0.00
WA225	7.00	8.00	22508	0.28	WA226	16.00	17.00	22617	0.00
WA225	8.00	9.00	22509	0.05	WA226	17.00	18.00	22618	0.00
WA225	9.00	10.00	22510	0.04	WA226	18.00	19.00	22619	0.03
WA225	10.00	11.00	22511	0.06	WA226	19.00	20.00	22620	0.00
WA225	11.00	12.00	22512	0.01	WA226	20.00	21.00	22621	0.00
WA225	12.00	13.00	22513	0.00	WA226	21.00	22.00	22622	0.18
WA225	13.00	14.00	22514	0.00	WA226	22.00	23.00	22623	0.00
WA225	14.00	15.00	22515	0.00	WA226	23.00	24.00	22624	0.01
WA225	15.00	16.00	22516	0.00	WA226	24.00	25.00	22625	0.00
WA225	16.00	17.00	22517	0.01	WA226	25.00	26.00	22626	0.02
WA225	17.00	18.00	22518	0.00	WA226	26.00	27.00	22627	0.01
WA225	18.00	19.00	22519	0.00	WA226	27.00	28.00	22628	0.01
WA225	19.00	20.00	22520	0.00	WA226	28.00	29.00	22629	0.06
WA225	20.00	21.00	22521	0.00	WA226	29.00	30.00	22630	0.12
WA225	21.00	22.00	22522	0.00	WA226	30.00	31.00	22631	0.19
WA225	22.00	23.00	22523	0.00	WA226	31.00	32.00	22632	0.34
WA225	23.00	24.00	22524	0.00	WA226	32.00	33.00	22633	0.00
WA225	24.00	25.00	22525	0.00	WA226	33.00	34.00	22634	0.02

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAv ppm
WA226	34.00	35.00	22635	0.04	WA227	43.00	44.00	22744	0.04
WA226	35.00	36.00	22636	0.01	WA227	44.00	45.00	22745	0.05
WA226	36.00	37.00	22637	0.08	WA227	45.00	46.00	22746	0.15
WA226	37.00	38.00	22638	0.04	WA227	46.00	47.00	22747	0.62
WA226	38.00	39.00	22639	0.13	WA227	47.00	48.00	22748	0.20
WA226	39.00	40.00	22640	0.26	WA227	48.00	49.00	22749	0.85
WA226	40.00	41.00	22641	0.20	WA227	49.00	50.00	22750	1.26
WA226	41.00	42.00	22642	0.16	WA227	50.00	51.00	22751	0.31
WA226	42.00	43.00	22643	0.06	WA227	51.00	52.00	22752	0.33
WA226	43.00	44.00	22644	0.01	WA227	52.00	53.00	22753	0.10
WA226	44.00	45.00	22645	0.00	WA227	53.00	54.00	22754	0.27
WA226	45.00	46.00	22646	0.00	WA227	54.00	55.00	22755	0.25
WA226	46.00	47.00	22647	0.00	WA227	55.00	56.00	22756	0.02
WA226	47.00	48.00	22648	0.02	WA227	56.00	57.00	22757	0.03
WA226	48.00	49.00	22649	0.00	WA227	57.00	58.00	22758	0.04
WA226	49.00	50.00	22650	0.00	WA227	58.00	59.00	22759	0.00
WA226	50.00	51.00	22651	0.00	WA227	59.00	60.00	22760	0.17
WA226	51.00	52.00	22652	0.00	WA228	0.00	1.00	22801	1.19
WA226	52.00	53.00	22653	0.00	WA228	1.00	2.00	22802	0.41
WA226	53.00	54.00	22654	0.00	WA228	2.00	3.00	22803	1.29
WA226	54.00	55.00	22655	0.00	WA228	3.00	4.00	22804	18.15
WA226	55.00	56.00	22656	0.00	WA228	4.00	5.00	22805	0.54
WA226	56.00	57.00	22657	0.00	WA228	5.00	6.00	22806	0.15
WA226	57.00	58.00	22658	0.13	WA228	6.00	7.00	22807	0.51
WA226	58.00	59.00	22659	0.00	WA228	7.00	8.00	22808	0.50
WA226	59.00	60.00	22660	0.00	WA228	8.00	9.00	22809	1.93
WA227	0.00	1.00	22701	0.37	WA228	9.00	10.00	22810	0.73
WA227	1.00	2.00	22702	2.05	WA228	10.00	11.00	22811	0.36
WA227	2.00	3.00	22703	2.82	WA228	11.00	12.00	22812	1.00
WA227	3.00	4.00	22704	1.16	WA228	12.00	13.00	22813	0.10
WA227	4.00	5.00	22705	3.18	WA228	13.00	14.00	22814	0.48
WA227	5.00	6.00	22706	6.93	WA228	14.00	15.00	22815	0.25
WA227	6.00	7.00	22707	2.15	WA228	15.00	16.00	22816	0.06
WA227	7.00	8.00	22708	3.33	WA228	16.00	17.00	22817	0.05
WA227	8.00	9.00	22709	1.18	WA228	17.00	18.00	22818	0.00
WA227	9.00	10.00	22710	0.66	WA228	18.00	19.00	22819	0.40
WA227	10.00	11.00	22711	0.26	WA228	19.00	20.00	22820	0.07
WA227	11.00	12.00	22712	1.13	WA228	20.00	21.00	22821	0.58
WA227	12.00	13.00	22713	1.10	WA228	21.00	22.00	22822	1.07
WA227	13.00	14.00	22714	0.34	WA228	22.00	23.00	22823	2.25
WA227	14.00	15.00	22715	0.24	WA228	23.00	24.00	22824	2.83
WA227	15.00	16.00	22716	0.10	WA228	24.00	25.00	22825	1.46
WA227	16.00	17.00	22717	1.46	WA228	25.00	26.00	22826	0.69
WA227	17.00	18.00	22718	0.12	WA228	26.00	27.00	22827	3.80
WA227	18.00	19.00	22719	0.00	WA228	27.00	28.00	22828	2.06
WA227	19.00	20.00	22720	0.00	WA228	28.00	29.00	22829	3.27
WA227	20.00	21.00	22721	0.00	WA228	29.00	30.00	22830	0.41
WA227	21.00	22.00	22722	0.00	WA228	30.00	31.00	22831	2.00
WA227	22.00	23.00	22723	0.00	WA228	31.00	32.00	22832	0.40
WA227	23.00	24.00	22724	0.00	WA228	32.00	33.00	22833	1.80
WA227	24.00	25.00	22725	0.00	WA228	33.00	34.00	22834	1.20
WA227	25.00	26.00	22726	0.00	WA228	34.00	35.00	22835	0.37
WA227	26.00	27.00	22727	0.00	WA228	35.00	36.00	22836	1.49
WA227	27.00	28.00	22728	0.00	WA228	36.00	37.00	22837	2.35
WA227	28.00	29.00	22729	0.18	WA228	37.00	38.00	22838	0.82
WA227	29.00	30.00	22730	0.00	WA228	38.00	39.00	22839	0.27
WA227	30.00	31.00	22731	0.17	WA228	39.00	40.00	22840	0.39
WA227	31.00	32.00	22732	0.05	WA228	40.00	41.00	22841	0.20
WA227	32.00	33.00	22733	0.00	WA228	41.00	42.00	22842	0.85
WA227	33.00	34.00	22734	0.00	WA228	42.00	43.00	22843	0.11
WA227	34.00	35.00	22735	0.12	WA228	43.00	44.00	22844	0.06
WA227	35.00	36.00	22736	0.03	WA228	44.00	45.00	22845	0.14
WA227	36.00	37.00	22737	0.16	WA228	45.00	46.00	22846	0.10
WA227	37.00	38.00	22738	0.25	WA228	46.00	47.00	22847	0.30
WA227	38.00	39.00	22739	0.18	WA228	47.00	48.00	22848	2.76
WA227	39.00	40.00	22740	0.26	WA228	48.00	49.00	22849	0.33
WA227	40.00	41.00	22741	0.05	WA228	49.00	50.00	22850	0.14
WA227	41.00	42.00	22742	0.45	WA228	50.00	51.00	22851	0.08
WA227	42.00	43.00	22743	0.03	WA228	51.00	52.00	22852	0.00

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAv ppm
WA228	52.00	53.00	22853	0.14	WA230	1.00	2.00	23002	1.07
WA228	53.00	54.00	22854	0.00	WA230	2.00	3.00	23003	3.30
WA228	54.00	55.00	22855	0.14	WA230	3.00	4.00	23004	0.58
WA228	55.00	56.00	22856	0.00	WA230	4.00	5.00	23005	0.39
WA228	56.00	57.00	22857	0.00	WA230	5.00	6.00	23006	0.70
WA228	57.00	58.00	22858	0.00	WA230	6.00	7.00	23007	0.01
WA228	58.00	59.00	22859	0.16	WA230	7.00	8.00	23008	0.00
WA228	59.00	60.00	22860	0.00	WA230	8.00	9.00	23009	0.01
WA229	0.00	1.00	22901	0.05	WA230	9.00	10.00	23010	0.00
WA229	1.00	2.00	22902	0.04	WA230	10.00	11.00	23011	0.00
WA229	2.00	3.00	22903	0.25	WA230	11.00	12.00	23012	0.00
WA229	3.00	4.00	22904	0.24	WA230	12.00	13.00	23013	0.02
WA229	4.00	5.00	22905	0.07	WA230	13.00	14.00	23014	0.00
WA229	5.00	6.00	22906	0.04	WA230	14.00	15.00	23015	0.18
WA229	6.00	7.00	22907	0.03	WA230	15.00	16.00	23016	0.17
WA229	7.00	8.00	22908	0.04	WA230	16.00	17.00	23017	0.56
WA229	8.00	9.00	22909	0.03	WA230	17.00	18.00	23018	0.05
WA229	9.00	10.00	22910	0.02	WA230	18.00	19.00	23019	0.03
WA229	10.00	11.00	22911	0.12	WA230	19.00	20.00	23020	0.01
WA229	11.00	12.00	22912	0.33	WA230	20.00	21.00	23021	1.09
WA229	12.00	13.00	22913	0.15	WA230	21.00	22.00	23022	0.36
WA229	13.00	14.00	22914	0.03	WA230	22.00	23.00	23023	0.08
WA229	14.00	15.00	22915	0.30	WA230	23.00	24.00	23024	0.16
WA229	15.00	16.00	22916	0.03	WA230	24.00	25.00	23025	0.01
WA229	16.00	17.00	22917	0.03	WA230	25.00	26.00	23026	0.00
WA229	17.00	18.00	22918	0.10	WA230	26.00	27.00	23027	0.15
WA229	18.00	19.00	22919	1.29	WA230	27.00	28.00	23028	0.00
WA229	19.00	20.00	22920	2.30	WA230	28.00	29.00	23029	0.00
WA229	20.00	21.00	22921	0.55	WA230	29.00	30.00	23030	0.01
WA229	21.00	22.00	22922	0.19	WA230	30.00	31.00	23031	0.08
WA229	22.00	23.00	22923	0.15	WA230	31.00	32.00	23032	0.11
WA229	23.00	24.00	22924	0.20	WA230	32.00	33.00	23033	0.18
WA229	24.00	25.00	22925	0.33	WA230	33.00	34.00	23034	0.49
WA229	25.00	26.00	22926	0.19	WA230	34.00	35.00	23035	0.48
WA229	26.00	27.00	22927	0.25	WA230	35.00	36.00	23036	0.27
WA229	27.00	28.00	22928	0.32	WA230	36.00	37.00	23037	0.09
WA229	28.00	29.00	22929	0.33	WA230	37.00	38.00	23038	0.07
WA229	29.00	30.00	22930	0.42	WA230	38.00	39.00	23039	0.56
WA229	30.00	31.00	22931	0.42	WA230	39.00	40.00	23040	0.38
WA229	31.00	32.00	22932	0.52	WA230	40.00	41.00	23041	0.97
WA229	32.00	33.00	22933	0.39	WA230	41.00	42.00	23042	0.35
WA229	33.00	34.00	22934	0.39	WA230	42.00	43.00	23043	0.38
WA229	34.00	35.00	22935	0.80	WA230	43.00	44.00	23044	0.27
WA229	35.00	36.00	22936	1.33	WA230	44.00	45.00	23045	0.16
WA229	36.00	37.00	22937	0.56	WA230	45.00	46.00	23046	0.08
WA229	37.00	38.00	22938	4.43	WA230	46.00	47.00	23047	0.10
WA229	38.00	39.00	22939	1.61	WA230	47.00	48.00	23048	0.18
WA229	39.00	40.00	22940	0.57	WA230	48.00	49.00	23049	0.08
WA229	40.00	41.00	22941	0.62	WA230	49.00	50.00	23050	0.05
WA229	41.00	42.00	22942	2.64	WA230	50.00	51.00	23051	0.03
WA229	42.00	43.00	22943	2.12	WA230	51.00	52.00	23052	0.04
WA229	43.00	44.00	22944	2.16	WA230	52.00	53.00	23053	0.05
WA229	44.00	45.00	22945	2.43	WA230	53.00	54.00	23054	0.04
WA229	45.00	46.00	22946	8.75	WA230	54.00	55.00	23055	0.00
WA229	46.00	47.00	22947	20.85	WA230	55.00	56.00	23056	0.05
WA229	47.00	48.00	22948	6.85	WA230	56.00	57.00	23057	0.00
WA229	48.00	49.00	22949	4.54	WA230	57.00	58.00	23058	0.00
WA229	49.00	50.00	22950	1.88	WA230	58.00	59.00	23059	0.03
WA229	50.00	51.00	22951	2.05	WA230	59.00	60.00	23060	0.02
WA229	51.00	52.00	22952	1.47	WA231	0.00	1.00	23101	1.16
WA229	52.00	53.00	22953	1.87	WA231	1.00	2.00	23102	1.47
WA229	53.00	54.00	22954	0.62	WA231	2.00	3.00	23103	0.52
WA229	54.00	55.00	22955	0.26	WA231	3.00	4.00	23104	1.11
WA229	55.00	56.00	22956	0.46	WA231	4.00	5.00	23105	0.43
WA229	56.00	57.00	22957	0.36	WA231	5.00	6.00	23106	0.17
WA229	57.00	58.00	22958	0.24	WA231	6.00	7.00	23107	0.27
WA229	58.00	59.00	22959	0.23	WA231	7.00	8.00	23108	0.56
WA229	59.00	60.00	22960	2.13	WA231	8.00	9.00	23109	0.04
WA230	0.00	1.00	23001	0.91	WA231	9.00	10.00	23110	0.00

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAv ppm
WA231	10.00	11.00	23111	0.06	WA232	19.00	20.00	23220	0.24
WA231	11.00	12.00	23112	0.05	WA232	20.00	21.00	23221	4.09
WA231	12.00	13.00	23113	0.07	WA232	21.00	22.00	23222	4.97
WA231	13.00	14.00	23114	0.08	WA232	22.00	23.00	23223	2.73
WA231	14.00	15.00	23115	0.00	WA232	23.00	24.00	23224	0.90
WA231	15.00	16.00	23116	0.00	WA232	24.00	25.00	23225	0.24
WA231	16.00	17.00	23117	0.00	WA232	25.00	26.00	23226	0.00
WA231	17.00	18.00	23118	0.01	WA232	26.00	27.00	23227	0.20
WA231	18.00	19.00	23119	0.00	WA232	27.00	28.00	23228	0.28
WA231	19.00	20.00	23120	0.00	WA232	28.00	29.00	23229	0.39
WA231	20.00	21.00	23121	0.00	WA232	29.00	30.00	23230	0.19
WA231	21.00	22.00	23122	0.00	WA232	30.00	31.00	23231	1.73
WA231	22.00	23.00	23123	0.06	WA232	31.00	32.00	23232	3.01
WA231	23.00	24.00	23124	0.06	WA232	32.00	33.00	23233	3.10
WA231	24.00	25.00	23125	0.06	WA232	33.00	34.00	23234	0.68
WA231	25.00	26.00	23126	0.07	WA232	34.00	35.00	23235	0.95
WA231	26.00	27.00	23127	1.14	WA232	35.00	36.00	23236	2.59
WA231	27.00	28.00	23128	0.60	WA232	36.00	37.00	23237	1.10
WA231	28.00	29.00	23129	0.15	WA232	37.00	38.00	23238	0.97
WA231	29.00	30.00	23130	0.09	WA232	38.00	39.00	23239	0.34
WA231	30.00	31.00	23131	0.04	WA232	39.00	40.00	23240	0.08
WA231	31.00	32.00	23132	0.05	WA232	40.00	41.00	23241	0.58
WA231	32.00	33.00	23133	0.02	WA232	41.00	42.00	23242	0.60
WA231	33.00	34.00	23134	0.04	WA232	42.00	43.00	23243	0.40
WA231	34.00	35.00	23135	0.47	WA232	43.00	44.00	23244	0.11
WA231	35.00	36.00	23136	0.07	WA232	44.00	45.00	23245	0.33
WA231	36.00	37.00	23137	0.00	WA232	45.00	46.00	23246	0.36
WA231	37.00	38.00	23138	0.02	WA232	46.00	47.00	23247	1.15
WA231	38.00	39.00	23139	0.01	WA232	47.00	48.00	23248	0.72
WA231	39.00	40.00	23140	0.01	WA232	48.00	49.00	23249	0.42
WA231	40.00	41.00	23141	0.03	WA232	49.00	50.00	23250	0.71
WA231	41.00	42.00	23142	0.08	WA232	50.00	51.00	23251	0.48
WA231	42.00	43.00	23143	0.04	WA232	51.00	52.00	23252	0.82
WA231	43.00	44.00	23144	0.00	WA232	52.00	53.00	23253	6.52
WA231	44.00	45.00	23145	0.00	WA232	53.00	54.00	23254	3.75
WA231	45.00	46.00	23146	0.00	WA232	54.00	55.00	23255	0.38
WA231	46.00	47.00	23147	0.17	WA232	55.00	56.00	23256	0.22
WA231	47.00	48.00	23148	0.25	WA232	56.00	57.00	23257	0.04
WA231	48.00	49.00	23149	0.03	WA232	57.00	58.00	23258	0.23
WA231	49.00	50.00	23150	0.71	WA232	58.00	59.00	23259	0.52
WA231	50.00	51.00	23151	0.10	WA232	59.00	60.00	23260	3.43
WA231	51.00	52.00	23152	0.57	WA232	60.00	61.00	23261	0.75
WA231	52.00	53.00	23153	0.40	WA232	61.00	62.00	23262	0.41
WA231	53.00	54.00	23154	0.08	WA233	0.00	1.00	23301	0.06
WA231	54.00	55.00	23155	0.40	WA233	1.00	2.00	23302	0.03
WA231	55.00	56.00	23156	0.12	WA233	2.00	3.00	23303	0.14
WA231	56.00	57.00	23157	0.00	WA233	3.00	4.00	23304	0.20
WA231	57.00	58.00	23158	0.02	WA233	4.00	5.00	23305	0.22
WA231	58.00	59.00	23159	0.43	WA233	5.00	6.00	23306	0.02
WA231	59.00	60.00	23160	0.06	WA233	6.00	7.00	23307	0.11
WA232	0.00	1.00	23201	0.63	WA233	7.00	8.00	23308	0.06
WA232	1.00	2.00	23202	0.85	WA233	8.00	9.00	23309	0.07
WA232	2.00	3.00	23203	0.23	WA233	9.00	10.00	23310	0.03
WA232	3.00	4.00	23204	0.22	WA233	10.00	11.00	23311	0.00
WA232	4.00	5.00	23205	0.29	WA233	11.00	12.00	23312	0.00
WA232	5.00	6.00	23206	0.42	WA233	12.00	13.00	23313	0.00
WA232	6.00	7.00	23207	0.21	WA233	13.00	14.00	23314	0.00
WA232	7.00	8.00	23208	1.90	WA233	14.00	15.00	23315	0.07
WA232	8.00	9.00	23209	0.31	WA233	15.00	16.00	23316	0.04
WA232	9.00	10.00	23210	0.49	WA233	16.00	17.00	23317	0.05
WA232	10.00	11.00	23211	0.28	WA233	17.00	18.00	23318	0.04
WA232	11.00	12.00	23212	0.49	WA233	18.00	19.00	23319	0.00
WA232	12.00	13.00	23213	2.13	WA233	19.00	20.00	23320	0.03
WA232	13.00	14.00	23214	1.09	WA233	20.00	21.00	23321	0.00
WA232	14.00	15.00	23215	1.02	WA233	21.00	22.00	23322	0.00
WA232	15.00	16.00	23216	0.71	WA233	22.00	23.00	23323	0.15
WA232	16.00	17.00	23217	1.40	WA233	23.00	24.00	23324	0.00
WA232	17.00	18.00	23218	0.29	WA233	24.00	25.00	23325	0.05
WA232	18.00	19.00	23219	1.30	WA233	25.00	26.00	23326	0.10

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAv ppm
WA233	26.00	27.00	23327	0.04	WA234	29.00	30.00	23430	0.19
WA233	27.00	28.00	23328	0.00	WA234	30.00	31.00	23431	0.24
WA233	28.00	29.00	23329	0.00	WA234	31.00	32.00	23432	0.37
WA233	29.00	30.00	23330	0.01	WA234	32.00	33.00	23433	0.37
WA233	30.00	31.00	23331	0.02	WA234	33.00	34.00	23434	0.20
WA233	31.00	32.00	23332	0.19	WA234	34.00	35.00	23435	0.14
WA233	32.00	33.00	23333	0.25	WA234	35.00	36.00	23436	0.09
WA233	33.00	34.00	23334	0.05	WA234	36.00	37.00	23437	0.31
WA233	34.00	35.00	23335	0.08	WA234	37.00	38.00	23438	0.17
WA233	35.00	36.00	23336	0.14	WA234	38.00	39.00	23439	0.33
WA233	36.00	37.00	23337	0.11	WA234	39.00	40.00	23440	0.12
WA233	37.00	38.00	23338	0.14	WA234	40.00	41.00	23441	0.22
WA233	38.00	39.00	23339	0.11	WA234	41.00	42.00	23442	0.11
WA233	39.00	40.00	23340	0.10	WA234	42.00	43.00	23443	0.19
WA233	40.00	41.00	23341	0.14	WA234	43.00	44.00	23444	0.40
WA233	41.00	42.00	23342	0.22	WA234	44.00	45.00	23445	0.16
WA233	42.00	43.00	23343	0.10	WA234	45.00	46.00	23446	0.25
WA233	43.00	44.00	23344	0.02	WA234	46.00	47.00	23447	0.05
WA233	44.00	45.00	23345	0.03	WA234	47.00	48.00	23448	0.03
WA233	45.00	46.00	23346	0.24	WA234	48.00	49.00	23449	0.02
WA233	46.00	47.00	23347	0.10	WA234	49.00	50.00	23450	0.01
WA233	47.00	48.00	23348	0.11	WA234	50.00	51.00	23451	0.01
WA233	48.00	49.00	23349	0.10	WA234	51.00	52.00	23452	0.01
WA233	49.00	50.00	23350	0.04	WA234	52.00	53.00	23453	0.06
WA233	50.00	51.00	23351	0.03	WA234	53.00	54.00	23454	0.02
WA233	51.00	52.00	23352	0.06	WA234	54.00	55.00	23455	0.03
WA233	52.00	53.00	23353	0.06	WA234	55.00	56.00	23456	0.08
WA233	53.00	54.00	23354	0.20	WA234	56.00	57.00	23457	0.06
WA233	54.00	55.00	23355	0.43	WA234	57.00	58.00	23458	0.20
WA233	55.00	56.00	23356	0.28	WA234	58.00	59.00	23459	0.11
WA233	56.00	57.00	23357	2.06	WA234	59.00	60.00	23460	0.02
WA233	57.00	58.00	23358	0.73	WA235	0.00	1.00	23501	0.90
WA233	58.00	59.00	23359	0.10	WA235	1.00	2.00	23502	0.30
WA233	59.00	60.00	23360	0.65	WA235	2.00	3.00	23503	0.11
WA233	60.00	61.00	23361	1.93	WA235	3.00	4.00	23504	0.42
WA233	61.00	62.00	23362	0.93	WA235	4.00	5.00	23505	0.38
WA233	62.00	63.00	23363	0.32	WA235	5.00	6.00	23506	0.40
WA233	63.00	64.00	23364	0.35	WA235	6.00	7.00	23507	0.60
WA233	64.00	65.00	23365	0.50	WA235	7.00	8.00	23508	0.56
WA233	65.00	66.00	23366	0.30	WA235	8.00	9.00	23509	0.25
WA234	0.00	1.00	23401	0.40	WA235	9.00	10.00	23510	1.20
WA234	1.00	2.00	23402	0.64	WA235	10.00	11.00	23511	1.07
WA234	2.00	3.00	23403	0.19	WA235	11.00	12.00	23512	0.65
WA234	3.00	4.00	23404	0.28	WA235	12.00	13.00	23513	0.41
WA234	4.00	5.00	23405	0.08	WA235	13.00	14.00	23514	1.03
WA234	5.00	6.00	23406	0.09	WA235	14.00	15.00	23515	0.36
WA234	6.00	7.00	23407	0.08	WA235	15.00	16.00	23516	0.78
WA234	7.00	8.00	23408	0.10	WA235	16.00	17.00	23517	0.32
WA234	8.00	9.00	23409	0.05	WA235	17.00	18.00	23518	0.20
WA234	9.00	10.00	23410	0.06	WA235	18.00	19.00	23519	0.19
WA234	10.00	11.00	23411	0.10	WA235	19.00	20.00	23520	0.40
WA234	11.00	12.00	23412	0.19	WA235	20.00	21.00	23521	0.68
WA234	12.00	13.00	23413	0.64	WA235	21.00	22.00	23522	0.08
WA234	13.00	14.00	23414	0.13	WA235	22.00	23.00	23523	0.03
WA234	14.00	15.00	23415	0.17	WA235	23.00	24.00	23524	0.04
WA234	15.00	16.00	23416	0.07	WA235	24.00	25.00	23525	0.22
WA234	16.00	17.00	23417	0.09	WA235	25.00	26.00	23526	1.79
WA234	17.00	18.00	23418	0.05	WA235	26.00	27.00	23527	0.08
WA234	18.00	19.00	23419	0.07	WA235	27.00	28.00	23528	0.28
WA234	19.00	20.00	23420	0.09	WA235	28.00	29.00	23529	0.06
WA234	20.00	21.00	23421	0.10	WA235	29.00	30.00	23530	0.11
WA234	21.00	22.00	23422	0.07	WA235	30.00	31.00	23531	0.34
WA234	22.00	23.00	23423	0.21	WA235	31.00	32.00	23532	0.13
WA234	23.00	24.00	23424	0.21	WA235	32.00	33.00	23533	0.28
WA234	24.00	25.00	23425	0.45	WA235	33.00	34.00	23534	0.03
WA234	25.00	26.00	23426	0.40	WA235	34.00	35.00	23535	0.04
WA234	26.00	27.00	23427	0.31	WA235	35.00	36.00	23536	0.08
WA234	27.00	28.00	23428	0.36	WA235	36.00	37.00	23537	0.53
WA234	28.00	29.00	23429	0.26	WA235	37.00	38.00	23538	1.27

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA235	38.00	39.00	23539	0.47	WA236	47.00	48.00	23648	1.23
WA235	39.00	40.00	23540	0.44	WA236	48.00	49.00	23649	0.10
WA235	40.00	41.00	23541	0.12	WA236	49.00	50.00	23650	0.04
WA235	41.00	42.00	23542	0.46	WA236	50.00	51.00	23651	0.09
WA235	42.00	43.00	23543	0.20	WA236	51.00	52.00	23652	0.08
WA235	43.00	44.00	23544	0.10	WA236	52.00	53.00	23653	0.02
WA235	44.00	45.00	23545	0.15	WA236	53.00	54.00	23654	0.08
WA235	45.00	46.00	23546	0.21	WA236	54.00	55.00	23655	0.04
WA235	46.00	47.00	23547	0.31	WA236	55.00	56.00	23656	0.23
WA235	47.00	48.00	23548	0.30	WA236	56.00	57.00	23657	3.18
WA235	48.00	49.00	23549	0.05	WA236	57.00	58.00	23658	8.90
WA235	49.00	50.00	23550	0.07	WA236	58.00	59.00	23659	7.06
WA235	50.00	51.00	23551	0.10	WA236	59.00	60.00	23660	6.34
WA235	51.00	52.00	23552	0.00	WA237	0.00	1.00	23701	0.02
WA235	52.00	53.00	23553	0.03	WA237	1.00	2.00	23702	0.00
WA235	53.00	54.00	23554	0.10	WA237	2.00	3.00	23703	0.00
WA235	54.00	55.00	23555	0.08	WA237	3.00	4.00	23704	0.04
WA235	55.00	56.00	23556	0.09	WA237	4.00	5.00	23705	0.17
WA235	56.00	57.00	23557	0.08	WA237	5.00	6.00	23706	0.18
WA235	57.00	58.00	23558	0.24	WA237	6.00	7.00	23707	0.10
WA235	58.00	59.00	23559	0.06	WA237	7.00	8.00	23708	0.13
WA235	59.00	60.00	23560	0.04	WA237	8.00	9.00	23709	0.12
WA236	0.00	1.00	23601	0.30	WA237	9.00	10.00	23710	0.08
WA236	1.00	2.00	23602	0.26	WA237	10.00	11.00	23711	0.04
WA236	2.00	3.00	23603	0.18	WA237	11.00	12.00	23712	0.04
WA236	3.00	4.00	23604	0.12	WA237	12.00	13.00	23713	0.06
WA236	4.00	5.00	23605	0.13	WA237	13.00	14.00	23714	0.07
WA236	5.00	6.00	23606	0.15	WA237	14.00	15.00	23715	0.07
WA236	6.00	7.00	23607	0.12	WA237	15.00	16.00	23716	0.06
WA236	7.00	8.00	23608	0.17	WA237	16.00	17.00	23717	0.19
WA236	8.00	9.00	23609	0.20	WA237	17.00	18.00	23718	0.12
WA236	9.00	10.00	23610	0.37	WA237	18.00	19.00	23719	0.12
WA236	10.00	11.00	23611	1.07	WA237	19.00	20.00	23720	0.17
WA236	11.00	12.00	23612	0.61	WA237	20.00	21.00	23721	0.62
WA236	12.00	13.00	23613	0.82	WA237	21.00	22.00	23722	0.42
WA236	13.00	14.00	23614	0.25	WA237	22.00	23.00	23723	0.22
WA236	14.00	15.00	23615	0.23	WA237	23.00	24.00	23724	0.09
WA236	15.00	16.00	23616	0.36	WA237	24.00	25.00	23725	0.08
WA236	16.00	17.00	23617	0.11	WA237	25.00	26.00	23726	0.03
WA236	17.00	18.00	23618	0.16	WA237	26.00	27.00	23727	0.05
WA236	18.00	19.00	23619	0.83	WA237	27.00	28.00	23728	0.07
WA236	19.00	20.00	23620	1.04	WA237	28.00	29.00	23729	0.03
WA236	20.00	21.00	23621	0.50	WA237	29.00	30.00	23730	0.04
WA236	21.00	22.00	23622	0.29	WA237	30.00	31.00	23731	0.03
WA236	22.00	23.00	23623	0.48	WA237	31.00	32.00	23732	0.08
WA236	23.00	24.00	23624	0.51	WA237	32.00	33.00	23733	0.04
WA236	24.00	25.00	23625	0.25	WA237	33.00	34.00	23734	0.07
WA236	25.00	26.00	23626	0.73	WA237	34.00	35.00	23735	0.08
WA236	26.00	27.00	23627	0.49	WA237	35.00	36.00	23736	0.08
WA236	27.00	28.00	23628	0.21	WA237	36.00	37.00	23737	0.06
WA236	28.00	29.00	23629	0.33	WA237	37.00	38.00	23738	0.02
WA236	29.00	30.00	23630	0.80	WA237	38.00	39.00	23739	0.03
WA236	30.00	31.00	23631	1.97	WA237	39.00	40.00	23740	0.05
WA236	31.00	32.00	23632	0.84	WA237	40.00	41.00	23741	0.06
WA236	32.00	33.00	23633	0.80	WA237	41.00	42.00	23742	0.24
WA236	33.00	34.00	23634	0.50	WA237	42.00	43.00	23743	0.53
WA236	34.00	35.00	23635	0.52	WA237	43.00	44.00	23744	0.42
WA236	35.00	36.00	23636	0.45	WA237	44.00	45.00	23745	0.73
WA236	36.00	37.00	23637	0.87	WA237	45.00	46.00	23746	0.36
WA236	37.00	38.00	23638	33.65	WA237	46.00	47.00	23747	0.81
WA236	38.00	39.00	23639	2.67	WA237	47.00	48.00	23748	0.37
WA236	39.00	40.00	23640	1.45	WA237	48.00	49.00	23749	0.18
WA236	40.00	41.00	23641	0.34	WA237	49.00	50.00	23750	0.58
WA236	41.00	42.00	23642	2.27	WA237	50.00	51.00	23751	0.68
WA236	42.00	43.00	23643	1.35	WA237	51.00	52.00	23752	0.28
WA236	43.00	44.00	23644	0.35	WA237	52.00	53.00	23753	0.80
WA236	44.00	45.00	23645	0.66	WA237	53.00	54.00	23754	0.39
WA236	45.00	46.00	23646	0.07	WA237	54.00	55.00	23755	1.85
WA236	46.00	47.00	23647	0.20	WA237	55.00	56.00	23756	12.30

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA237	56.00	57.00	23757	4.34	WA239	3.00	4.00	23904	0.86
WA237	57.00	58.00	23758	2.11	WA239	4.00	5.00	23905	1.24
WA237	58.00	59.00	23759	4.12	WA239	5.00	6.00	23906	1.62
WA237	59.00	60.00	23760	8.94	WA239	6.00	7.00	23907	1.11
WA237	60.00	61.00	23761	3.85	WA239	7.00	8.00	23908	1.32
WA237	61.00	62.00	23762	0.30	WA239	8.00	9.00	23909	0.38
WA238	0.00	1.00	23801	0.77	WA239	9.00	10.00	23910	0.31
WA238	1.00	2.00	23802	1.23	WA239	10.00	11.00	23911	1.24
WA238	2.00	3.00	23803	0.33	WA239	11.00	12.00	23912	0.94
WA238	3.00	4.00	23804	0.14	WA239	12.00	13.00	23913	0.43
WA238	4.00	5.00	23805	0.13	WA239	13.00	14.00	23914	0.22
WA238	5.00	6.00	23806	0.10	WA239	14.00	15.00	23915	1.64
WA238	6.00	7.00	23807	0.46	WA239	15.00	16.00	23916	1.50
WA238	7.00	8.00	23808	0.17	WA239	16.00	17.00	23917	0.32
WA238	8.00	9.00	23809	0.07	WA239	17.00	18.00	23918	0.26
WA238	9.00	10.00	23810	0.12	WA239	18.00	19.00	23919	0.39
WA238	10.00	11.00	23811	0.18	WA239	19.00	20.00	23920	0.48
WA238	11.00	12.00	23812	0.00	WA239	20.00	21.00	23921	0.19
WA238	12.00	13.00	23813	0.02	WA239	21.00	22.00	23922	0.15
WA238	13.00	14.00	23814	0.33	WA239	22.00	23.00	23923	0.31
WA238	14.00	15.00	23815	0.14	WA239	23.00	24.00	23924	0.34
WA238	15.00	16.00	23816	0.10	WA239	24.00	25.00	23925	0.31
WA238	16.00	17.00	23817	0.22	WA239	25.00	26.00	23926	0.37
WA238	17.00	18.00	23818	0.25	WA239	26.00	27.00	23927	0.28
WA238	18.00	19.00	23819	0.11	WA239	27.00	28.00	23928	0.38
WA238	19.00	20.00	23820	0.56	WA239	28.00	29.00	23929	0.51
WA238	20.00	21.00	23821	10.70	WA239	29.00	30.00	23930	0.60
WA238	21.00	22.00	23822	6.93	WA239	30.00	31.00	23931	0.37
WA238	22.00	23.00	23823	2.10	WA239	31.00	32.00	23932	0.59
WA238	23.00	24.00	23824	0.40	WA239	32.00	33.00	23933	0.18
WA238	24.00	25.00	23825	0.17	WA239	33.00	34.00	23934	0.43
WA238	25.00	26.00	23826	0.13	WA239	34.00	35.00	23935	0.39
WA238	26.00	27.00	23827	0.09	WA239	35.00	36.00	23936	0.15
WA238	27.00	28.00	23828	0.05	WA239	36.00	37.00	23937	0.24
WA238	28.00	29.00	23829	0.61	WA239	37.00	38.00	23938	0.23
WA238	29.00	30.00	23830	0.71	WA239	38.00	39.00	23939	0.58
WA238	30.00	31.00	23831	0.26	WA239	39.00	40.00	23940	0.24
WA238	31.00	32.00	23832	0.01	WA239	40.00	41.00	23941	0.28
WA238	32.00	33.00	23833	2.80	WA239	41.00	42.00	23942	0.25
WA238	33.00	34.00	23834	0.17	WA239	42.00	43.00	23943	0.99
WA238	34.00	35.00	23835	0.39	WA239	43.00	44.00	23944	1.34
WA238	35.00	36.00	23836	0.03	WA239	44.00	45.00	23945	0.33
WA238	36.00	37.00	23837	0.02	WA239	45.00	46.00	23946	0.26
WA238	37.00	38.00	23838	0.04	WA239	46.00	47.00	23947	0.06
WA238	38.00	39.00	23839	0.14	WA239	47.00	48.00	23948	0.06
WA238	39.00	40.00	23840	0.15	WA239	48.00	49.00	23949	0.44
WA238	40.00	41.00	23841	0.00	WA239	49.00	50.00	23950	0.07
WA238	41.00	42.00	23842	0.00	WA239	50.00	51.00	23951	0.05
WA238	42.00	43.00	23843	0.50	WA239	51.00	52.00	23952	0.20
WA238	43.00	44.00	23844	0.11	WA239	52.00	53.00	23953	0.00
WA238	44.00	45.00	23845	0.87	WA239	53.00	54.00	23954	0.03
WA238	45.00	46.00	23846	0.09	WA239	54.00	55.00	23955	0.14
WA238	46.00	47.00	23847	0.09	WA239	55.00	56.00	23956	0.06
WA238	47.00	48.00	23848	0.09	WA239	56.00	57.00	23957	0.06
WA238	48.00	49.00	23849	0.44	WA239	57.00	58.00	23958	0.32
WA238	49.00	50.00	23850	0.06	WA239	58.00	59.00	23959	0.07
WA238	50.00	51.00	23851	0.04	WA239	59.00	60.00	23960	0.01
WA238	51.00	52.00	23852	0.10	WA240	0.00	1.00	24001	0.13
WA238	52.00	53.00	23853	0.08	WA240	1.00	2.00	24002	0.09
WA238	53.00	54.00	23854	0.04	WA240	2.00	3.00	24003	0.01
WA238	54.00	55.00	23855	0.11	WA240	3.00	4.00	24004	0.18
WA238	55.00	56.00	23856	0.04	WA240	4.00	5.00	24005	0.23
WA238	56.00	57.00	23857	0.02	WA240	5.00	6.00	24006	1.18
WA238	57.00	58.00	23858	0.01	WA240	6.00	7.00	24007	1.00
WA238	58.00	59.00	23859	0.06	WA240	7.00	8.00	24008	0.08
WA238	59.00	60.00	23860	0.19	WA240	8.00	9.00	24009	0.23
WA239	0.00	1.00	23901	0.39	WA240	9.00	10.00	24010	0.14
WA239	1.00	2.00	23902	0.35	WA240	10.00	11.00	24011	0.02
WA239	2.00	3.00	23903	0.92	WA240	11.00	12.00	24012	0.10

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAv ppm
WA240	12.00	13.00	24013	0.07	WA241	19.00	20.00	24120	0.07
WA240	13.00	14.00	24014	0.00	WA241	20.00	21.00	24121	0.05
WA240	14.00	15.00	24015	0.03	WA241	21.00	22.00	24122	0.09
WA240	15.00	16.00	24016	0.04	WA241	22.00	23.00	24123	0.10
WA240	16.00	17.00	24017	0.62	WA241	23.00	24.00	24124	0.12
WA240	17.00	18.00	24018	0.41	WA241	24.00	25.00	24125	0.11
WA240	18.00	19.00	24019	0.13	WA241	25.00	26.00	24126	0.19
WA240	19.00	20.00	24020	0.20	WA241	26.00	27.00	24127	1.40
WA240	20.00	21.00	24021	0.17	WA241	27.00	28.00	24128	0.43
WA240	21.00	22.00	24022	0.11	WA241	28.00	29.00	24129	0.57
WA240	22.00	23.00	24023	0.40	WA241	29.00	30.00	24130	0.34
WA240	23.00	24.00	24024	0.11	WA241	30.00	31.00	24131	1.07
WA240	24.00	25.00	24025	1.60	WA241	31.00	32.00	24132	0.46
WA240	25.00	26.00	24026	0.87	WA241	32.00	33.00	24133	0.60
WA240	26.00	27.00	24027	0.83	WA241	33.00	34.00	24134	0.15
WA240	27.00	28.00	24028	0.35	WA241	34.00	35.00	24135	0.08
WA240	28.00	29.00	24029	0.26	WA241	35.00	36.00	24136	0.01
WA240	29.00	30.00	24030	0.66	WA241	36.00	37.00	24137	0.01
WA240	30.00	31.00	24031	1.20	WA241	37.00	38.00	24138	0.01
WA240	31.00	32.00	24032	1.45	WA241	38.00	39.00	24139	0.02
WA240	32.00	33.00	24033	0.76	WA241	39.00	40.00	24140	0.00
WA240	33.00	34.00	24034	0.56	WA241	40.00	41.00	24141	0.03
WA240	34.00	35.00	24035	1.01	WA241	41.00	42.00	24142	0.02
WA240	35.00	36.00	24036	0.41	WA241	42.00	43.00	24143	0.04
WA240	36.00	37.00	24037	0.50	WA241	43.00	44.00	24144	0.02
WA240	37.00	38.00	24038	0.38	WA241	44.00	45.00	24145	0.04
WA240	38.00	39.00	24039	0.40	WA241	45.00	46.00	24146	0.00
WA240	39.00	40.00	24040	10.25	WA241	46.00	47.00	24147	0.01
WA240	40.00	41.00	24041	1.24	WA241	47.00	48.00	24148	0.01
WA240	41.00	42.00	24042	0.35	WA241	48.00	49.00	24149	0.02
WA240	42.00	43.00	24043	0.37	WA241	49.00	50.00	24150	0.02
WA240	43.00	44.00	24044	0.40	WA241	50.00	51.00	24151	0.02
WA240	44.00	45.00	24045	0.31	WA241	51.00	52.00	24152	0.01
WA240	45.00	46.00	24046	0.26	WA241	52.00	53.00	24153	0.02
WA240	46.00	47.00	24047	0.96	WA241	53.00	54.00	24154	0.02
WA240	47.00	48.00	24048	0.20	WA241	54.00	55.00	24155	0.10
WA240	48.00	49.00	24049	0.14	WA241	55.00	56.00	24156	0.04
WA240	49.00	50.00	24050	0.09	WA241	56.00	57.00	24157	0.03
WA240	50.00	51.00	24051	0.09	WA241	57.00	58.00	24158	0.13
WA240	51.00	52.00	24052	0.09	WA241	58.00	59.00	24159	0.51
WA240	52.00	53.00	24053	0.06	WA241	59.00	60.00	24160	0.54
WA240	53.00	54.00	24054	0.27	WA241	60.00	61.00	24161	0.56
WA240	54.00	55.00	24055	0.41	WA241	61.00	62.00	24162	0.74
WA240	55.00	56.00	24056	0.18	WA241	62.00	63.00	24163	0.13
WA240	56.00	57.00	24057	0.12	WA242	0.00	1.00	24201	0.13
WA240	57.00	58.00	24058	0.27	WA242	1.00	2.00	24202	0.11
WA240	58.00	59.00	24059	0.27	WA242	2.00	3.00	24203	0.56
WA240	59.00	60.00	24060	0.08	WA242	3.00	4.00	24204	0.98
WA240	60.00	61.00	24061	2.41	WA242	4.00	5.00	24205	0.90
WA240	61.00	62.00	24062	0.35	WA242	5.00	6.00	24206	0.87
WA241	0.00	1.00	24101	0.16	WA242	6.00	7.00	24207	0.09
WA241	1.00	2.00	24102	0.09	WA242	7.00	8.00	24208	0.19
WA241	2.00	3.00	24103	0.07	WA242	8.00	9.00	24209	0.23
WA241	3.00	4.00	24104	0.03	WA242	9.00	10.00	24210	0.11
WA241	4.00	5.00	24105	0.05	WA242	10.00	11.00	24211	0.18
WA241	5.00	6.00	24106	0.06	WA242	11.00	12.00	24212	0.29
WA241	6.00	7.00	24107	0.00	WA242	12.00	13.00	24213	0.13
WA241	7.00	8.00	24108	0.00	WA242	13.00	14.00	24214	0.17
WA241	8.00	9.00	24109	0.00	WA242	14.00	15.00	24215	0.46
WA241	9.00	10.00	24110	0.03	WA242	15.00	16.00	24216	0.35
WA241	10.00	11.00	24111	0.06	WA242	16.00	17.00	24217	0.13
WA241	11.00	12.00	24112	0.11	WA242	17.00	18.00	24218	0.12
WA241	12.00	13.00	24113	0.04	WA242	18.00	19.00	24219	0.20
WA241	13.00	14.00	24114	0.02	WA242	19.00	20.00	24220	0.07
WA241	14.00	15.00	24115	0.00	WA242	20.00	21.00	24221	0.08
WA241	15.00	16.00	24116	0.00	WA242	21.00	22.00	24222	0.12
WA241	16.00	17.00	24117	0.16	WA242	22.00	23.00	24223	0.11
WA241	17.00	18.00	24118	1.21	WA242	23.00	24.00	24224	0.06
WA241	18.00	19.00	24119	0.18	WA242	24.00	25.00	24225	0.16

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA242	25.00	26.00	24226	0.14	WA243	34.00	35.00	24335	0.21
WA242	26.00	27.00	24227	0.10	WA243	35.00	36.00	24336	1.02
WA242	27.00	28.00	24228	0.10	WA243	36.00	37.00	24337	1.84
WA242	28.00	29.00	24229	0.15	WA243	37.00	38.00	24338	1.55
WA242	29.00	30.00	24230	0.58	WA243	38.00	39.00	24339	0.32
WA242	30.00	31.00	24231	0.23	WA243	39.00	40.00	24340	0.51
WA242	31.00	32.00	24232	0.18	WA243	40.00	41.00	24341	0.09
WA242	32.00	33.00	24233	0.14	WA243	41.00	42.00	24342	0.28
WA242	33.00	34.00	24234	0.11	WA243	42.00	43.00	24343	0.60
WA242	34.00	35.00	24235	0.63	WA243	43.00	44.00	24344	0.69
WA242	35.00	36.00	24236	0.53	WA243	44.00	45.00	24345	0.60
WA242	36.00	37.00	24237	0.27	WA243	45.00	46.00	24346	0.59
WA242	37.00	38.00	24238	0.11	WA243	46.00	47.00	24347	1.36
WA242	38.00	39.00	24239	0.15	WA243	47.00	48.00	24348	5.42
WA242	39.00	40.00	24240	4.34	WA243	48.00	49.00	24349	0.43
WA242	40.00	41.00	24241	2.71	WA243	49.00	50.00	24350	3.20
WA242	41.00	42.00	24242	0.92	WA243	50.00	51.00	24351	0.35
WA242	42.00	43.00	24243	0.48	WA243	51.00	52.00	24352	0.33
WA242	43.00	44.00	24244	0.18	WA243	52.00	53.00	24353	0.09
WA242	44.00	45.00	24245	0.08	WA243	53.00	54.00	24354	0.06
WA242	45.00	46.00	24246	0.07	WA244	0.00	1.00	24401	0.06
WA242	46.00	47.00	24247	0.03	WA244	1.00	2.00	24402	0.05
WA242	47.00	48.00	24248	0.02	WA244	2.00	3.00	24403	0.18
WA242	48.00	49.00	24249	0.12	WA244	3.00	4.00	24404	0.24
WA242	49.00	50.00	24250	0.02	WA244	4.00	5.00	24405	0.51
WA242	50.00	51.00	24251	0.02	WA244	5.00	6.00	24406	0.45
WA242	51.00	52.00	24252	0.05	WA244	6.00	7.00	24407	0.16
WA242	52.00	53.00	24253	0.18	WA244	7.00	8.00	24408	0.26
WA242	53.00	54.00	24254	0.04	WA244	8.00	9.00	24409	0.17
WA242	54.00	55.00	24255	0.03	WA244	9.00	10.00	24410	0.39
WA242	55.00	56.00	24256	0.02	WA244	10.00	11.00	24411	0.23
WA242	56.00	57.00	24257	0.79	WA244	11.00	12.00	24412	0.15
WA242	57.00	58.00	24258	0.20	WA244	12.00	13.00	24413	0.50
WA242	58.00	59.00	24259	0.48	WA244	13.00	14.00	24414	0.44
WA242	59.00	60.00	24260	0.14	WA244	14.00	15.00	24415	0.22
WA243	0.00	1.00	24301	0.09	WA244	15.00	16.00	24416	0.20
WA243	1.00	2.00	24302	0.10	WA244	16.00	17.00	24417	0.46
WA243	2.00	3.00	24303	0.42	WA244	17.00	18.00	24418	0.15
WA243	3.00	4.00	24304	1.56	WA244	18.00	19.00	24419	0.22
WA243	4.00	5.00	24305	0.61	WA244	19.00	20.00	24420	0.22
WA243	5.00	6.00	24306	0.41	WA244	20.00	21.00	24421	0.54
WA243	6.00	7.00	24307	0.41	WA244	21.00	22.00	24422	0.11
WA243	7.00	8.00	24308	0.40	WA244	22.00	23.00	24423	0.27
WA243	8.00	9.00	24309	0.52	WA244	23.00	24.00	24424	0.05
WA243	9.00	10.00	24310	1.11	WA244	24.00	25.00	24425	0.06
WA243	10.00	11.00	24311	1.55	WA244	25.00	26.00	24426	0.03
WA243	11.00	12.00	24312	0.80	WA244	26.00	27.00	24427	0.18
WA243	12.00	13.00	24313	0.77	WA244	27.00	28.00	24428	0.14
WA243	13.00	14.00	24314	2.81	WA244	28.00	29.00	24429	0.15
WA243	14.00	15.00	24315	1.81	WA244	29.00	30.00	24430	5.97
WA243	15.00	16.00	24316	1.74	WA244	30.00	31.00	24431	0.82
WA243	16.00	17.00	24317	0.27	WA244	31.00	32.00	24432	0.22
WA243	17.00	18.00	24318	0.29	WA244	32.00	33.00	24433	0.15
WA243	18.00	19.00	24319	0.32	WA244	33.00	34.00	24434	0.53
WA243	19.00	20.00	24320	0.89	WA244	34.00	35.00	24435	0.42
WA243	20.00	21.00	24321	0.75	WA244	35.00	36.00	24436	0.47
WA243	21.00	22.00	24322	0.63	WA244	36.00	37.00	24437	0.20
WA243	22.00	23.00	24323	0.12	WA244	37.00	38.00	24438	0.01
WA243	23.00	24.00	24324	0.39	WA244	38.00	39.00	24439	0.02
WA243	24.00	25.00	24325	0.29	WA244	39.00	40.00	24440	0.03
WA243	25.00	26.00	24326	0.26	WA244	40.00	41.00	24441	0.02
WA243	26.00	27.00	24327	0.34	WA244	41.00	42.00	24442	0.00
WA243	27.00	28.00	24328	3.06	WA244	42.00	43.00	24443	0.29
WA243	28.00	29.00	24329	1.63	WA244	43.00	44.00	24444	0.14
WA243	29.00	30.00	24330	2.31	WA244	44.00	45.00	24445	0.61
WA243	30.00	31.00	24331	7.07	WA244	45.00	46.00	24446	0.38
WA243	31.00	32.00	24332	0.33	WA244	46.00	47.00	24447	0.17
WA243	32.00	33.00	24333	0.13	WA244	47.00	48.00	24448	0.03
WA243	33.00	34.00	24334	0.08	WA244	48.00	49.00	24449	0.11

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAv ppm
WA244	49.00	50.00	24450	0.19	WA245	58.00	59.00	24559	0.12
WA244	50.00	51.00	24451	0.09	WA245	59.00	60.00	24560	0.11
WA244	51.00	52.00	24452	0.19	WA246	0.00	1.00	24601	0.17
WA244	52.00	53.00	24453	0.24	WA246	1.00	2.00	24602	0.10
WA244	53.00	54.00	24454	0.05	WA246	2.00	3.00	24603	0.10
WA244	54.00	55.00	24455	0.19	WA246	3.00	4.00	24604	0.01
WA244	55.00	56.00	24456	0.16	WA246	4.00	5.00	24605	0.03
WA244	56.00	57.00	24457	0.42	WA246	5.00	6.00	24606	0.02
WA244	57.00	58.00	24458	0.51	WA246	6.00	7.00	24607	0.01
WA244	58.00	59.00	24459	0.15	WA246	7.00	8.00	24608	0.01
WA244	59.00	60.00	24460	0.24	WA246	8.00	9.00	24609	0.00
WA245	0.00	1.00	24501	0.17	WA246	9.00	10.00	24610	0.01
WA245	1.00	2.00	24502	0.26	WA246	10.00	11.00	24611	0.01
WA245	2.00	3.00	24503	0.14	WA246	11.00	12.00	24612	0.02
WA245	3.00	4.00	24504	0.02	WA246	12.00	13.00	24613	0.01
WA245	4.00	5.00	24505	0.09	WA246	13.00	14.00	24614	0.01
WA245	5.00	6.00	24506	0.15	WA246	14.00	15.00	24615	0.01
WA245	6.00	7.00	24507	0.27	WA246	15.00	16.00	24616	0.02
WA245	7.00	8.00	24508	0.14	WA246	16.00	17.00	24617	0.01
WA245	8.00	9.00	24509	0.12	WA246	17.00	18.00	24618	0.01
WA245	9.00	10.00	24510	0.12	WA246	18.00	19.00	24619	0.02
WA245	10.00	11.00	24511	0.13	WA246	19.00	20.00	24620	0.01
WA245	11.00	12.00	24512	0.07	WA246	20.00	21.00	24621	0.01
WA245	12.00	13.00	24513	0.07	WA246	21.00	22.00	24622	0.01
WA245	13.00	14.00	24514	0.04	WA246	22.00	23.00	24623	0.00
WA245	14.00	15.00	24515	0.05	WA246	23.00	24.00	24624	0.01
WA245	15.00	16.00	24516	0.11	WA246	24.00	25.00	24625	0.14
WA245	16.00	17.00	24517	0.05	WA246	25.00	26.00	24626	0.04
WA245	17.00	18.00	24518	0.01	WA246	26.00	27.00	24627	0.03
WA245	18.00	19.00	24519	0.02	WA246	27.00	28.00	24628	0.03
WA245	19.00	20.00	24520	0.01	WA246	28.00	29.00	24629	0.05
WA245	20.00	21.00	24521	0.01	WA246	29.00	30.00	24630	0.06
WA245	21.00	22.00	24522	0.11	WA246	30.00	31.00	24631	0.11
WA245	22.00	23.00	24523	0.03	WA246	31.00	32.00	24632	0.05
WA245	23.00	24.00	24524	0.05	WA246	32.00	33.00	24633	0.04
WA245	24.00	25.00	24525	0.04	WA246	33.00	34.00	24634	0.03
WA245	25.00	26.00	24526	0.11	WA246	34.00	35.00	24635	0.04
WA245	26.00	27.00	24527	0.09	WA246	35.00	36.00	24636	0.02
WA245	27.00	28.00	24528	0.03	WA246	36.00	37.00	24637	0.03
WA245	28.00	29.00	24529	0.04	WA246	37.00	38.00	24638	0.02
WA245	29.00	30.00	24530	0.02	WA246	38.00	39.00	24639	0.03
WA245	30.00	31.00	24531	0.03	WA246	39.00	40.00	24640	0.00
WA245	31.00	32.00	24532	0.03	WA246	40.00	41.00	24641	0.00
WA245	32.00	33.00	24533	0.03	WA246	41.00	42.00	24642	0.01
WA245	33.00	34.00	24534	0.05	WA246	42.00	43.00	24643	0.01
WA245	34.00	35.00	24535	0.12	WA246	43.00	44.00	24644	0.02
WA245	35.00	36.00	24536	0.07	WA246	44.00	45.00	24645	0.01
WA245	36.00	37.00	24537	0.03	WA246	45.00	46.00	24646	0.03
WA245	37.00	38.00	24538	0.02	WA246	46.00	47.00	24647	0.13
WA245	38.00	39.00	24539	0.08	WA246	47.00	48.00	24648	0.02
WA245	39.00	40.00	24540	0.00	WA246	48.00	49.00	24649	0.05
WA245	40.00	41.00	24541	0.02	WA246	49.00	50.00	24650	0.03
WA245	41.00	42.00	24542	0.02	WA246	50.00	51.00	24651	0.03
WA245	42.00	43.00	24543	0.01	WA246	51.00	52.00	24652	0.03
WA245	43.00	44.00	24544	0.02	WA246	52.00	53.00	24653	0.04
WA245	44.00	45.00	24545	0.04	WA246	53.00	54.00	24654	0.02
WA245	45.00	46.00	24546	0.03	WA247	0.00	1.00	24701	0.20
WA245	46.00	47.00	24547	0.03	WA247	1.00	2.00	24702	0.55
WA245	47.00	48.00	24548	0.03	WA247	2.00	3.00	24703	0.06
WA245	48.00	49.00	24549	0.03	WA247	3.00	4.00	24704	0.11
WA245	49.00	50.00	24550	0.30	WA247	4.00	5.00	24705	0.90
WA245	50.00	51.00	24551	0.06	WA247	5.00	6.00	24706	0.48
WA245	51.00	52.00	24552	0.01	WA247	6.00	7.00	24707	0.07
WA245	52.00	53.00	24553	0.02	WA247	7.00	8.00	24708	0.02
WA245	53.00	54.00	24554	0.02	WA247	8.00	9.00	24709	0.04
WA245	54.00	55.00	24555	0.06	WA247	9.00	10.00	24710	0.01
WA245	55.00	56.00	24556	0.03	WA247	10.00	11.00	24711	0.03
WA245	56.00	57.00	24557	0.04	WA247	11.00	12.00	24712	0.17
WA245	57.00	58.00	24558	0.09	WA247	12.00	13.00	24713	0.47

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAv ppm
WA247	13.00	14.00	24714	1.20	WA248	22.00	23.00	24823	0.10
WA247	14.00	15.00	24715	0.49	WA248	23.00	24.00	24824	0.19
WA247	15.00	16.00	24716	0.59	WA248	24.00	25.00	24825	0.44
WA247	16.00	17.00	24717	0.06	WA248	25.00	26.00	24826	6.11
WA247	17.00	18.00	24718	0.11	WA248	26.00	27.00	24827	0.54
WA247	18.00	19.00	24719	0.01	WA248	27.00	28.00	24828	0.75
WA247	19.00	20.00	24720	0.01	WA248	28.00	29.00	24829	1.83
WA247	20.00	21.00	24721	0.02	WA248	29.00	30.00	24830	0.93
WA247	21.00	22.00	24722	0.16	WA248	30.00	31.00	24831	0.12
WA247	22.00	23.00	24723	1.98	WA248	31.00	32.00	24832	0.07
WA247	23.00	24.00	24724	0.42	WA248	32.00	33.00	24833	2.83
WA247	24.00	25.00	24725	0.14	WA248	33.00	34.00	24834	3.13
WA247	25.00	26.00	24726	0.05	WA248	34.00	35.00	24835	0.81
WA247	26.00	27.00	24727	0.08	WA248	35.00	36.00	24836	1.06
WA247	27.00	28.00	24728	0.34	WA248	36.00	37.00	24837	0.68
WA247	28.00	29.00	24729	0.04	WA248	37.00	38.00	24838	0.47
WA247	29.00	30.00	24730	0.02	WA248	38.00	39.00	24839	0.68
WA247	30.00	31.00	24731	0.02	WA248	39.00	40.00	24840	0.99
WA247	31.00	32.00	24732	0.01	WA248	40.00	41.00	24841	0.47
WA247	32.00	33.00	24733	0.05	WA248	41.00	42.00	24842	0.49
WA247	33.00	34.00	24734	0.03	WA248	42.00	43.00	24843	0.24
WA247	34.00	35.00	24735	0.01	WA248	43.00	44.00	24844	0.46
WA247	35.00	36.00	24736	0.02	WA248	44.00	45.00	24845	0.23
WA247	36.00	37.00	24737	0.02	WA248	45.00	46.00	24846	0.29
WA247	37.00	38.00	24738	0.02	WA248	46.00	47.00	24847	0.24
WA247	38.00	39.00	24739	0.01	WA248	47.00	48.00	24848	0.60
WA247	39.00	40.00	24740	0.02	WA248	48.00	49.00	24849	0.34
WA247	40.00	41.00	24741	0.02	WA248	49.00	50.00	24850	0.06
WA247	41.00	42.00	24742	0.18	WA248	50.00	51.00	24851	0.10
WA247	42.00	43.00	24743	0.03	WA248	51.00	52.00	24852	0.05
WA247	43.00	44.00	24744	0.01	WA248	52.00	53.00	24853	0.89
WA247	44.00	45.00	24745	0.03	WA248	53.00	54.00	24854	0.96
WA247	45.00	46.00	24746	0.11	WA249	0.00	1.00	24901	1.23
WA247	46.00	47.00	24747	0.05	WA249	1.00	2.00	24902	0.02
WA247	47.00	48.00	24748	0.03	WA249	2.00	3.00	24903	0.02
WA247	48.00	49.00	24749	0.23	WA249	3.00	4.00	24904	0.04
WA247	49.00	50.00	24750	0.28	WA249	4.00	5.00	24905	0.02
WA247	50.00	51.00	24751	0.24	WA249	5.00	6.00	24906	0.01
WA247	51.00	52.00	24752	0.09	WA249	6.00	7.00	24907	0.02
WA247	52.00	53.00	24753	0.04	WA249	7.00	8.00	24908	0.01
WA247	53.00	54.00	24754	0.06	WA249	8.00	9.00	24909	0.03
WA247	54.00	55.00	24755	1.32	WA249	9.00	10.00	24910	0.01
WA247	55.00	56.00	24756	0.23	WA249	10.00	11.00	24911	0.01
WA247	56.00	57.00	24757	1.05	WA249	11.00	12.00	24912	0.03
WA247	57.00	58.00	24758	3.00	WA249	12.00	13.00	24913	0.03
WA247	58.00	59.00	24759	1.54	WA249	13.00	14.00	24914	0.03
WA247	59.00	60.00	24760	1.73	WA249	14.00	15.00	24915	0.03
WA248	0.00	1.00	24801	0.76	WA249	15.00	16.00	24916	0.01
WA248	1.00	2.00	24802	0.65	WA249	16.00	17.00	24917	0.02
WA248	2.00	3.00	24803	0.43	WA249	17.00	18.00	24918	0.02
WA248	3.00	4.00	24804	0.35	WA249	18.00	19.00	24919	0.02
WA248	4.00	5.00	24805	0.54	WA249	19.00	20.00	24920	0.03
WA248	5.00	6.00	24806	1.72	WA249	20.00	21.00	24921	0.66
WA248	6.00	7.00	24807	1.35	WA249	21.00	22.00	24922	0.17
WA248	7.00	8.00	24808	0.36	WA249	22.00	23.00	24923	0.40
WA248	8.00	9.00	24809	1.10	WA249	23.00	24.00	24924	2.23
WA248	9.00	10.00	24810	1.07	WA249	24.00	25.00	24925	4.31
WA248	10.00	11.00	24811	0.21	WA249	25.00	26.00	24926	0.42
WA248	11.00	12.00	24812	0.92	WA249	26.00	27.00	24927	0.05
WA248	12.00	13.00	24813	1.10	WA249	27.00	28.00	24928	0.16
WA248	13.00	14.00	24814	2.92	WA249	28.00	29.00	24929	0.09
WA248	14.00	15.00	24815	2.24	WA249	29.00	30.00	24930	0.07
WA248	15.00	16.00	24816	2.25	WA249	30.00	31.00	24931	0.02
WA248	16.00	17.00	24817	1.42	WA249	31.00	32.00	24932	0.22
WA248	17.00	18.00	24818	1.31	WA249	32.00	33.00	24933	0.12
WA248	18.00	19.00	24819	1.07	WA249	33.00	34.00	24934	0.51
WA248	19.00	20.00	24820	0.17	WA249	34.00	35.00	24935	1.50
WA248	20.00	21.00	24821	0.02	WA249	35.00	36.00	24936	0.47
WA248	21.00	22.00	24822	0.06	WA249	36.00	37.00	24937	0.23

HOLE NO	FROM m	TO m	SAMP	AuAv ppm	HOLE NO	FROM m	TO m	SAMP	AuAV ppm
WA249	37.00	38.00	24938	0.86					
WA249	38.00	39.00	24939	1.40					
WA249	39.00	40.00	24940	0.70					
WA249	40.00	41.00	24941	0.79					
WA249	41.00	42.00	24942	0.35					
WA249	42.00	43.00	24943	0.19					
WA249	43.00	44.00	24944	2.00					
WA249	44.00	45.00	24945	2.05					
WA249	45.00	46.00	24946	0.54					
WA249	46.00	47.00	24947	1.31					
WA249	47.00	48.00	24948	0.62					
WA249	48.00	49.00	24949	0.40					
WA249	49.00	50.00	24950	0.15					
WA249	50.00	51.00	24951	0.09					
WA249	51.00	52.00	24952	0.03					
WA249	52.00	53.00	24953	0.10					
WA249	53.00	54.00	24954	0.00					
WA249	54.00	55.00	24955	0.03					
WA249	55.00	56.00	24956	0.03					
WA249	56.00	57.00	24957	0.00					
WA249	57.00	58.00	24958	0.00					
WA249	58.00	59.00	24959	0.08					
WA249	59.00	60.00	24960	0.04					

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Diamond drilling

HOLE NO	FROM m	TO m	AuAV ppm	HOLE NO	FROM m	TO m	AuAV ppm
WAD5	0	1	0.53	WAD6	8	9	0.01
WAD5	1	2	0.41	WAD6	9	10	0.06
WAD5	2	3	0.19	WAD6	10	11	0.02
WAD5	3	4	0.17	WAD6	11	12	L
WAD5	4	5	4.63	WAD6	12	13	L
WAD5	5	6	0.16	WAD6	13	14	0.18
WAD5	6	7	0.06	WAD6	14	15	0.14
WAD5	7	8	0.03	WAD6	15	16	0.05
WAD5	8	9	0.61	WAD6	16	17	L
WAD5	9	10	0.03	WAD6	17	18	0.13
WAD5	10	11	1.04	WAD6	18	19	0.07
WAD5	11	12	2.87	WAD6	19	20	L
WAD5	12	13	0.36	WAD6	20	21	L
WAD5	13	14	0.15	WAD6	21	22	L
WAD5	14	15	1.33	WAD6	22	23	L
WAD5	15	16	1.75	WAD6	23	24	L
WAD5	16	17	1.1	WAD6	24	25	L
WAD5	17	18	1.25	WAD6	25	26	L
WAD5	18	19	0.17	WAD6	26	27	L
WAD5	19	20	0.04	WAD6	27	28	L
WAD5	20	21	L	WAD6	28	29	0.01
WAD5	21	22	0.1	WAD6	29	30	L
WAD5	22	23	0.1	WAD6	30	31	L
WAD5	23	24	0.12	WAD6	31	32	L
WAD5	24	25	0.05	WAD6	32	33	L
WAD5	25	26	0.05	WAD6	33	34	L
WAD5	26	27	0.04	WAD6	34	35	L
WAD5	27	28	0.07	WAD6	35	36	L
WAD5	28	29	0.08	WAD6	36	37	L
WAD5	29	30	0.7	WAD6	37	38	L
WAD5	30	31	0.48	WAD6	38	39	0.02
WAD5	31	32	0.18	WAD6	39	40	1.11
WAD5	32	33	0.42	WAD6	40	41	0.17
WAD5	33	34	1.11	WAD6	41	42	L
WAD5	34	35	1.98	WAD8	0	1	0.09
WAD5	35	36	0.83	WAD8	1	2	0.19
WAD5	36	37	0.53	WAD8	2	3	0.54
WAD5	37	38	1.66	WAD8	3	4	7.49
WAD5	38	39	0.17	WAD8	4	5	2.13
WAD5	39	40	0.2	WAD8	5	6	2.65
WAD5	40	41	0.9	WAD8	6	7	0.23
WAD5	41	42	0.11	WAD8	7	8	0.06
WAD5	42	43	0.02	WAD8	8	9	0.03
WAD5	43	44	L	WAD8	9	10	0.11
WAD5	44	45	L	WAD8	10	11	0.04
WAD5	45	46	L	WAD8	11	12	0.07
WAD5	46	47	L	WAD8	12	13	0.06
WAD5	47	48	L	WAD8	13	14	0.11
WAD5	48	49	0.06	WAD8	14	15	L
WAD5	49	50	L	WAD8	15	16	0.01
WAD5	50	51	L	WAD8	16	17	L
WAD5	51	52	0.2	WAD8	17	18	0.04
WAD5	52	53	L	WAD8	18	19	L
WAD5	53	54	L	WAD8	19	20	0.07
WAD5	54	55	L	WAD8	20	21	0.09
WAD6	0	1	0.14	WAD8	21	22	0.03
WAD6	1	2	0.01	WAD8	22	23	0.01
WAD6	2	3	L	WAD8	23	24	L
WAD6	3	4	L	WAD8	24	25	0.2
WAD6	4	5	L	WAD8	25	26	L
WAD6	5	6	L	WAD8	26	27	L
WAD6	6	7	L	WAD8	27	28	L
WAD6	7	8	L	WAD8	28	29	0.01

HOLE NO	FROM m	TO m	AuAV ppm
WAD8	29	30	0.05
WAD8	30	31	L
WAD8	31	32	0.05
WAD8	32	33	L
WAD8	33	34	0.01
WAD8	34	35	L
WAD8	35	36	0.32
WAD8	36	37	0.3
WAD8	37	38	0.1
WAD8	38	39	0.22
WAD8	39	40	0.07
WAD8	40	41	0.29
WAD8	41	42	0.22
WAD8	42	43	0.1
WAD8	43	44	0.33
WAD8	44	45	0.09
WAD8	45	46	0.17
WAD8	46	47	0.33
WAD8	47	48	0.23
WAD8	48	49	0.26
WAD8	49	50	0.14
WAD8	50	51	0.1
WAD8	51	52	1.76
WAD8	52	53	1.6
WAD8	53	54	0.65
WAD8	54	55	0.06
WAD8	55	56	L
WAD8	56	57	L
WAD8	57	58	0.07
WAD8	58	59	L
WAD8	59	60	0.01
WAD8	60	61	0.16
WAD8	61	62	0.05
WAD8	62	63	0.23
WAD8	63	64	0.07
WAD8	64	65	0.07
WAD8	65	66	0.01
WAD8	66	67	L
WAD8	67	68	L
WAD8	68	69	0.04
WAD8	69	70	0.02
WAD8	70	71	0.13
WAD8	71	72	0.25
WAD8	72	73	0.12
WAD8	73	74	0.32
WAD8	74	75	0.89
WAD8	75	76	0.68
WAD8	76	77	0.6
WAD8	77	78	0.09
WAD8	78	79	0.24
WAD8	79	80	0.05
WAD8	80	81	0.25
WAD8	81	82	0.01
WAD8	82	83	L
WAD8	83	84	0.4
WAD8	84	85	0.23
WAD8	85	86	0.17
WAD8	86	87	0.28
WAD8	87	88	0.16
WAD8	88	89	0.11
WAD8	89	90	0.06
WAD9	46	47	L
WAD9	47	48	2.64

HOLE NO	FROM m	TO m	AuAV ppm
WAD9	48	49	0.24
WAD9	49	50	0.53
WAD9	50	51	L
WAD9	51	52	0.07
WAD9	52	53	1.87
WAD9	53	54	0.45
WAD9	54	55	0.4
WAD9	55	56	0.6
WAD9	56	57	0.15
WAD9	57	58	0.04
WAD9	58	59	1.98
WAD9	59	60	0.67
WAD9	60	61	1.56
WAD9	61	62	0.05
WAD9	62	63	0.1
WAD9	63	64	0.05
WAD9	64	65	0.04
WAD9	65	66	1.58

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Test slot drilling

HOLE NO	FROM m	TO m	AuAV ppm
G1	0	1.5	1.44
G1	1.5	2.5	1.33
G1	2.5	3.5	0.39
G1	3.5	4.5	0.69
G1	4.5	5.5	5.9
G1	5.5	6.5	0.64
G1	6.5	7.5	18.1
G1	7.5	8.5	3
G1	8.5	9.5	2.69
G1	9.5	10.5	1
G2	0	1.5	1.68
G2	1.5	2.5	0.43
G2	2.5	3.5	0.88
G2	3.5	4.5	4.92
G2	4.5	5.5	1.72
G2	5.5	6.5	12.45
G2	6.5	7.5	1.44
G2	7.5	8.5	0.73
G2	8.5	9.5	0.58
G2	9.5	10.5	0.22
G3	0	1.5	2.51
G3	1.5	2.5	5.57
G3	2.5	3.5	3.02
G3	3.5	4.5	6.01
G3	4.5	5.5	0.72
G3	5.5	6.5	1.09
G4	0	0.85	2.42
G4	0.85	1.85	2.08
G4	1.85	2.85	3.62
G4	2.85	3.85	0.59
G4	3.85	4.85	0.53
G4	4.85	5.85	0.38
G4	5.85	6.85	0.26
G4	6.85	7.85	0.35
G4	7.85	8.85	0.41
G4	8.85	9.85	0.36
G5	0	0.85	2.75
G5	0.85	1.85	1.4
G5	1.85	2.85	0.88
G5	2.85	3.85	2.85
G5	3.85	4.85	0.34
G5	4.85	5.85	0.2
G5	5.85	6.85	0.56
G5	6.85	7.85	1.11
G5	7.85	8.85	0.76
G5	8.85	9.85	1.39
G6	0	0.85	1.14
G6	0.85	1.85	0.89
G6	1.85	2.85	0.32
G6	2.85	3.85	0.69
G6	3.85	4.85	1.29
G6	4.85	5.85	3.75
G6	5.85	6.85	0.58
G6	6.85	7.85	0.86
G6	7.85	8.85	0.47
G6	8.85	9.85	0.4
G7	0	0.85	1.07
G7	0.85	1.85	1.64
G7	1.85	2.85	0.66
G7	2.85	3.85	0.63
G7	3.85	4.85	2.57
G7	4.85	5.85	0.72
G7	5.85	6.85	0.42

HOLE NO	FROM m	TO m	AuAV ppm
G7	6.85	7.85	0.43
G7	7.85	8.85	2.91
G7	8.85	9.85	0.72
G8	0	0.89	2.88
G8	0.89	1.89	2.17
G8	1.89	2.89	1.36
G8	2.89	3.89	0.52
G8	3.89	4.89	0.68
G8	4.89	5.89	3.95
G8	5.89	6.89	0.31
G8	6.89	7.89	1.48
G8	7.89	8.89	4.98
G8	8.89	9.89	3.01
G9	0	0.85	1.44
G9	0.85	1.85	3.03
G9	1.85	2.85	3.07
G9	2.85	3.85	3.11
G9	3.85	4.85	0.55
G9	4.85	5.85	0.9
G9	5.85	6.85	1.72
G9	6.85	7.85	1.1
G9	7.85	8.85	3.8
G9	8.85	9.85	0.9
G10	0	0.87	1.01
G10	0.87	1.87	0.76
G10	1.87	2.87	0.79
G10	2.87	3.87	2.27
G10	3.87	4.87	0.93
G10	4.87	5.87	3.17
G10	5.87	6.87	0.68
G10	6.87	7.87	1.1
G10	7.87	8.87	0.74
G10	8.87	9.87	1.49
G11	0	1	2.4
G11	1	2	0.73
G11	2	3	1.95
G11	3	4	0.49
G11	4	5	3.33
G11	5	6	2.23
G11	6	7	7.66
G11	7	8	2.55
G11	8	9	1.52
G11	9	10	0.53
G12	0	1	1.43
G12	1	2	1.23
G12	2	3	0.57
G12	3	4	0.18
G12	4	5	0.16
G12	5	6	0.35
G12	6	7	0.78
G12	7	8	1.11
G12	8	9	0.93
G12	9	10	0.4
G13	0	1	0.89
G13	1	2	0.3
G13	2	3	0.09
G13	3	4	0.12
G13	4	5	0.24
G13	5	6	0.29
G13	6	7	1.3
G13	7	8	1.59
G13	8	9	2.7
G13	9	10	5.07

HOLE NO	FROM m	TO m	AuAV ppm	HOLE NO	FROM m	TO m	AuAV ppm
G14	0	1	0.85	G20	3	4	1.13
G14	1	2	0.19	G20	4	5	0.75
G14	2	3	0.08	G20	5	6	0.47
G14	3	4	0.35	G20	6	7	0.19
G14	4	5	0.3	G21	0	1	3.64
G14	5	6	0.21	G21	1	2	0.53
G14	6	7	0.03	G21	2	3	2.89
G14	7	8	0.21	G21	3	4	0.33
G14	8	9	0.65	G21	4	5	0.38
G14	9	10	0.04	G21	5	6	0.46
G15	0	1	0.26	G21	6	7	3.59
G15	1	2	0.08	G21	7	8	0.7
G15	2	3	0.05	G22	0	1	1.1
G15	3	4	0.12	G22	1	2	0.95
G15	4	5	0.02	G22	2	3	2.99
G15	5	6	0.06	G22	3	4	0.45
G15	6	7	0.16	G22	4	5	1.5
G15	7	8	0.16	G22	5	6	0.54
G15	8	9	0.58	G22	6	7	0.23
G15	9	10	0.24	G22	7	8	0.54
G16	0	1	0.84	G22	8	9	3.9
G16	1	2	1.39	G22	9	10	1.18
G16	2	3	0.46	G23	0	1	3.11
G16	3	4	0.13	G23	1	2	0.72
G16	4	5	L	G23	2	3	0.61
G16	5	6	0.11	G23	3	4	0.6
G16	6	7	0.47	G23	4	5	0.12
G16	7	8	1.54	G23	5	6	0.26
G16	8	9	0.31	G23	6	7	0.42
G16	9	10	0.68	G23	7	8	0.43
G17	0	1	1.15	G23	8	9	4.38
G17	1	2	0.56	G23	9	10	0.78
G17	2	3	0.1	G24	0	1.5	3.47
G17	3	4	0.59	G24	1.5	2.5	1.96
G17	4	5	2.12	G24	2.5	3.5	1.42
G17	5	6	1.48	G24	3.5	4.5	0.83
G17	6	7	0.6	G24	4.5	5.5	0.55
G17	7	8	1.27	G24	5.5	6.5	2.47
G17	8	9	1.26	G24	6.5	7.5	0.65
G17	9	10	18.05	G24	7.5	8.5	0.56
G18	0	1	1.65	G24	8.5	9.5	0.44
G18	1	2	1.01	G24	9.5	10.5	0.87
G18	2	3	1.99	G25	0	1.5	1.82
G18	3	4	0.6	G25	1.5	2.5	0.71
G18	4	5	2.07	G25	2.5	3.5	0.63
G18	5	6	8.26	G25	3.5	4.5	1.52
G18	6	7	6.64	G25	4.5	5.5	0.3
G18	7	8	1.52	G25	5.5	6.5	3.35
G18	8	9	0.54	G25	6.5	7.5	0.91
G18	9	10	1.61	G25	7.5	8.5	0.5
G19	0	1	10.04	G25	8.5	9.5	0.81
G19	1	2	8.1	G26	0	0.5	1.66
G19	2	3	1.72	G26	0.5	1.5	0.84
G19	3	4	1.89	G26	1.5	2.5	0.68
G19	4	5	0.76	G26	2.5	3.5	0.42
G19	5	6	0.27	G26	3.5	4.5	1.2
G19	6	7	1.3	G26	4.5	5.5	0.19
G19	7	8	0.27	G26	5.5	6.5	0.08
G19	8	9	1.18	G26	6.5	7.5	0.6
G19	9	10	0.85	G26	7.5	8.5	7.49
G20	0	1	1.69	G26	8.5	9.5	1.43
G20	1	2	1.53	G27	0	0.5	0.56
G20	2	3	1.37	G27	0.5	1.5	0.3

HOLE NO	FROM m	TO m	AuAV ppm	HOLE NO	FROM m	TO m	AuAV ppm
G27	1.5	2.5	0.64	G33	5	6	0.26
G27	2.5	3.5	0.13	G33	6	7	1.8
G27	3.5	4.5	1.01	G33	7	8	10.34
G27	4.5	5.5	1.03	G33	8	9	3.02
G27	5.5	6.5	0.43	G33	9	10	18.6
G27	6.5	7.5	0.11	G34	0	1	1.3
G27	7.5	8.5	0.1	G34	1	2	1.59
G27	8.5	9.5	0.34	G34	2	3	1.65
G28	0	0.5	0.58	G34	3	4	0.79
G28	0.5	1.5	0.51	G34	4	5	1.79
G28	1.5	2.5	2.16	G34	5	6	5.02
G28	2.5	3.5	3.99	G34	6	7	1.25
G28	3.5	4.5	1.55	G34	7	8	0.69
G28	4.5	5.5	0.34	G34	8	9	0.62
G28	5.5	6.5	0.3	G34	9	10	0.38
G28	6.5	7.5	0.73	G35	0	1	2.06
G28	7.5	8.5	1.21	G35	1	2	3.75
G28	8.5	9.5	1.17	G35	2	3	0.21
G29	0	0.5	0.55	G35	3	4	0.78
G29	0.5	1.5	0.5	G35	4	5	0.36
G29	1.5	2.5	0.36	G35	5	6	0.49
G29	2.5	3.5	0.69	G35	6	7	1
G29	3.5	4.5	0.24	G35	7	8	0.61
G29	4.5	5.5	0.21	G35	8	9	0.48
G29	5.5	6.5	0.15	G35	9	10	0.89
G29	6.5	7.5	0.13	G36	0	1	4.36
G29	7.5	8.5	0.43	G36	1	2	0.44
G29	8.5	9.5	0.14	G36	2	3	0.12
G30	0	0.5	0.28	G36	3	4	3.39
G30	0.5	1.5	0.5	G36	4	5	6.48
G30	1.5	2.5	0.04	G36	5	6	1.74
G30	2.5	3.5	0.01	G36	6	7	0.94
G30	3.5	4.5	0.02	G36	7	8	2.4
G30	4.5	5.5	0.44	G36	8	9	7.74
G30	5.5	6.5	0.16	G36	9	10	0.96
G30	6.5	7.5	0.21	G37	0	1	1.21
G30	7.5	8.5	0.19	G37	1	2	0.8
G30	8.5	9.5	0.28	G37	2	3	0.53
G31	0	1	1.06	G37	3	4	1.14
G31	1	2	6.34	G37	4	5	0.29
G31	2	3	1.94	G37	5	6	0.12
G31	3	4	0.25	G37	6	7	0.79
G31	4	5	0.4	G37	7	8	0.11
G31	5	6	0.03	G37	8	9	0.08
G31	6	7	0.08	G37	9	10	3.4
G31	7	8	0.3	G38	0	1	5.79
G31	8	9	0.46	G38	1	2	2.95
G31	9	10	0.53	G38	2	3	2.72
G32	0	1	1.22	G38	3	4	0.44
G32	1	2	0.29	G38	4	5	1
G32	2	3	0.49	G38	5	6	0.07
G32	3	4	0.18	G38	6	7	L
G32	4	5	0.22	G38	7	8	0.8
G32	5	6	0.27	G38	8	9	0.14
G32	6	7	0.18	G38	9	10	2.76
G32	7	8	0.68	G39	0	1	4.77
G32	8	9	0.27	G39	1	2	2.19
G32	9	10	1.68	G39	2	3	1.48
G33	0	1	2.62	G39	3	4	0.57
G33	1	2	0.37	G39	4	5	0.26
G33	2	3	0.13	G39	5	6	0.3
G33	3	4	0.61	G39	6	7	0.19
G33	4	5	0.23	G39	7	8	0.65

HOLE NO	FROM m	TO m	AuAV ppm	HOLE NO	FROM m	TO m	AuAV ppm
G39	8	9	0.7	G46	1	2	0.7
G39	9	10	0.7	G46	2	3	0.24
G40	0	1	3.69	G46	3	4	0.91
G40	1	2	18.9	G46	4	5	1.96
G40	2	3	0.5	G46	5	6	1.56
G40	3	4	0.57	G46	6	7	0.43
G40	4	5	1.2	G46	7	8	0.21
G40	5	6	0.4	G46	8	9	0.12
G40	6	7	1	G46	9	10	0.11
G40	7	8	0.7	G47	0	1	1.29
G40	8	9	1.75	G47	1	2	0.41
G40	9	10	1.8	G47	2	3	0.13
G41	0	1	2.33	G47	3	4	0.18
G41	1	2	1.55	G47	4	5	0.34
G41	2	3	0.32	G47	5	6	0.21
G41	3	4	0.15	G47	6	7	0.19
G41	4	5	1.56	G47	7	8	0.44
G41	5	6	1.55	G47	8	9	0.26
G41	6	7	0.46	G47	9	10	1.47
G41	7	8	1.04	G48	0	1	1.56
G41	8	9	1.95	G48	1	2	0.35
G41	9	10	1.75	G48	2	3	0.24
G42	0	1	0.53	G48	3	4	0.35
G42	1	2	0.31	G48	4	5	0.44
G42	2	3	0.51	G48	5	6	0.32
G42	3	4	0.2	G48	6	7	0.1
G42	4	5	0.65	G48	7	8	0.3
G42	5	6	0.38	G48	8	9	1.75
G42	6	7	0.26	G48	9	10	2.63
G42	7	8	0.04	G49	0	1	0.52
G42	8	9	0.09	G49	1	2	0.89
G42	9	10	0.03	G49	2	3	0.79
G43	0	1	0.33	G49	3	4	0.8
G43	1	2	0.99	G49	4	5	2.45
G43	2	3	0.25	G49	5	6	3.05
G43	3	4	0.21	G49	6	7	2.52
G43	4	5	0.3	G49	7	8	0.91
G43	5	6	0.64	G49	8	9	1.06
G43	6	7	0.39	G49	9	10	1.28
G43	7	8	0.56	G50	0	1	1.71
G43	8	9	0.58	G50	1	2	0.72
G43	9	10	0.24	G50	2	3	0.29
G44	0	1	3.75	G50	3	4	1.58
G44	1	2	2.4	G50	4	5	0.24
G44	2	3	0.63	G50	5	6	0.54
G44	3	4	0.97	G50	6	7	2.52
G44	4	5	0.37	G50	7	8	1.55
G44	5	6	0.42	G50	8	9	0.56
G44	6	7	0.4	G50	9	10	7.73
G44	7	8	0.78	G51	0	1	2.7
G44	8	9	1.5	G51	1	2	1.04
G44	9	10	0.18	G51	2	3	0.12
G45	0	1	1.21	G51	3	4	0.61
G45	1	2	0.47	G51	4	5	0.05
G45	2	3	0.01	G51	5	6	1.53
G45	3	4	0.16	G51	6	7	0.69
G45	4	5	0.08	G51	7	8	0.16
G45	5	6	0.15	G51	8	9	1.32
G45	6	7	0.8	G51	9	10	2.33
G45	7	8	0.48	G52	0	1	21.48
G45	8	9	0.3	G52	1	2	2.05
G45	9	10	0.43	G52	2	3	0.4
G46	0	1	1.82	G52	3	4	0.04

HOLE NO	FROM m	TO m	AuAV ppm
G52	4	5	3.31
G52	5	6	0.23
G52	6	7	0.24
G52	7	8	0.1
G52	8	9	0.9
G52	9	10	0.28
G53	0	1	1.83
G53	1	2	4.79
G53	2	3	3.5
G53	3	4	0.3
G53	4	5	2.99
G53	5	6	0.98
G53	6	7	0.01
G53	7	8	0.53
G53	8	9	0.45
G53	9	10	0.3
G54	0	1	1.78
G54	1	2	0.37
G54	2	3	0.79
G54	3	4	1.78
G54	4	5	3.49
G54	5	6	0.35
G54	6	7	18.86
G54	7	8	1.3
G54	8	9	0.45
G54	9	10	1.34
G55	0	1	1.58
G55	1	2	1.05
G55	2	3	6.01
G55	3	4	1.2
G55	4	5	0.51
G55	5	6	0.59
G55	6	7	3.43
G55	7	8	1.01
G55	8	9	5.8
G55	9	10	16.51
G56	0	1	2.35
G56	1	2	1.51
G56	2	3	0.23
G56	3	4	0.1
G56	4	5	0.1
G56	5	6	1.6
G56	6	7	0.81
G56	7	8	0.2
G56	8	9	0.08
G56	9	10	0.15
G57	0	1	0.57
G57	1	2	0.23
G57	2	3	1.29
G57	3	4	0.46
G57	4	5	0.14
G57	5	6	0.45
G57	6	7	0.04
G57	7	8	0.01
G57	8	9	0.03
G57	9	10	0.21
G58	0	1	9.97
G58	1	2	9.15
G58	2	3	0.37
G58	3	4	0.36
G58	4	5	2.14
G58	5	6	0.2
G58	6	7	0.23

HOLE NO	FROM m	TO m	AuAV ppm
G58	7	8	0.93
G58	8	9	0.52
G58	9	10	0.57
G59	0	1	2.6
G59	1	2	1.93
G59	2	3	0.25
G59	3	4	0.1
G59	4	5	1.92
G59	5	6	3.94
G59	6	7	1.9
G59	7	8	3.5
G59	8	9	4.25
G59	9	10	2.8
G60	0	1	3.42
G60	1	2	0.25
G60	2	3	0.27
G60	3	4	0.01
G60	4	5	0.34
G60	5	6	0.63
G60	6	7	0.13
G60	7	8	0.19
G60	8	9	0.13
G60	9	10	0.34
G61	0	1	1.01
G61	1	2	0.34
G61	2	3	0.37
G61	3	4	0.44
G61	4	5	0.23
G61	5	6	2.47
G61	6	7	1.75
G61	7	8	0.16
G61	8	9	0.24
G61	9	10	0.15
G62	0	1	1.19
G62	1	2	0.4
G62	2	3	0.29
G62	3	4	0.13
G62	4	5	0.09
G62	5	6	0.07
G62	6	7	0.25
G62	7	8	2.85
G62	8	9	0.45
G62	9	10	0.23
G63	0	1	3.99
G63	1	2	0.98
G63	2	3	1.07
G63	3	4	0.53
G63	4	5	0.22
G63	5	6	0.23
G63	6	7	1.5
G63	7	8	0.24
G63	8	9	1.24
G63	9	10	0.57
G64	0	1	1.21
G64	1	2	1.35
G64	2	3	0.88
G64	3	4	1.76
G64	4	5	0.4
G64	5	6	2.13
G64	6	7	4.7
G64	7	8	0.93
G64	8	9	1.38
G64	9	10	0.57

HOLE NO	FROM m	TO m	AuAV ppm	HOLE NO	FROM m	TO m	AuAV ppm
G65	0	1	1.46	G71	3	4	0.76
G65	1	2	0.74	G71	4	5	0.48
G65	2	3	0.88	G71	5	6	0.2
G65	3	4	0.35	G71	6	7	0.21
G65	4	5	0.54	G71	7	8	0.6
G65	5	6	2.48	G71	8	9	0.01
G65	6	7	0.66	G71	9	10	0.64
G65	7	8	1.91	G72	0	1	1.72
G65	8	9	1.16	G72	1	2	0.38
G65	9	10	0.6	G72	2	3	0.01
G66	0	1	0.7	G72	3	4	0.12
G66	1	2	15.65	G72	4	5	0.49
G66	2	3	2.04	G72	5	6	0.12
G66	3	4	0.82	G72	6	7	0.11
G66	4	5	0.16	G72	7	8	0.34
G66	5	6	0.26	G72	8	9	0.09
G66	6	7	0.38	G72	9	10	0.12
G66	7	8	2.36	G73	0	1	11
G66	8	9	1.41	G73	1	2	0.95
G66	9	10	2.54	G73	2	3	2.04
G67	0	1	9.01	G73	3	4	0.66
G67	1	2	3.74	G73	4	5	0.32
G67	2	3	6.07	G73	5	6	2.82
G67	3	4	3.02	G73	6	7	6.36
G67	4	5	0.82	G73	7	8	4.95
G67	5	6	0.66	G73	8	9	0.5
G67	6	7	0.58	G73	9	10	0.24
G67	7	8	0.43	G74	0	1	2.69
G67	8	9	0.61	G74	1	2	0.53
G67	9	10	1.62	G74	2	3	0.6
G68	0	1	2.16	G74	3	4	5.02
G68	1	2	0.67	G74	4	5	1.42
G68	2	3	12.45	G74	5	6	0.86
G68	3	4	2.39	G74	6	7	1.09
G68	4	5	3.49	G74	7	8	0.34
G68	5	6	3.1	G74	8	9	0.33
G68	6	7	1.09	G74	9	10	1.42
G68	7	8	0.86	G75	0	1	0.81
G68	8	9	0.62	G75	1	2	0.52
G68	9	10	0.38	G75	2	3	0.73
G69	0	1	3.99	G75	3	4	0.27
G69	1	2	11.8	G75	4	5	1.86
G69	2	3	6.83	G75	5	6	0.24
G69	3	4	1.12	G75	6	7	0.28
G69	4	5	0.7	G75	7	8	0.31
G69	5	6	0.92	G75	8	9	0.06
G69	6	7	6.18	G75	9	10	0.71
G69	7	8	0.6	G76	0	1	1.46
G69	8	9	27.35	G76	1	2	0.38
G69	9	10	1.72	G76	2	3	0.81
G70	0	1	1.22	G76	3	4	0.94
G70	1	2	0.79	G76	4	5	0.22
G70	2	3	0.74	G76	5	6	0.24
G70	3	4	0.31	G76	6	7	0.19
G70	4	5	4.19	G76	7	8	0.27
G70	5	6	2.65	G76	8	9	0.38
G70	6	7	0.93	G76	9	10	0.28
G70	7	8	13.1	G77	0	1	1.26
G70	8	9	2.2	G77	1	2	0.45
G70	9	10	0.67	G77	2	3	1
G71	0	1	1.05	G77	3	4	5.1
G71	1	2	4.84	G77	4	5	0.32
G71	2	3	2.16	G77	5	6	0.79

HOLE NO	FROM m	TO m	AuAV ppm	HOLE NO	FROM m	TO m	AuAV ppm
G77	6	7	0.48	G83	9	10	0.92
G77	7	8	1.52	G84	0	1	0.7
G77	8	9	0.89	G84	1	2	2.53
G77	9	10	0.88	G84	2	3	0.39
G78	0	1	1.95	G84	3	4	0.18
G78	1	2	2	G84	4	5	0.05
G78	2	3	1	G84	5	6	2.1
G78	3	4	0.89	G84	6	7	0.51
G78	4	5	3.26	G84	7	8	0.55
G78	5	6	1.21	G84	8	9	3.58
G78	6	7	1.31	G84	9	10	2.11
G78	7	8	1.1	G85	0	1	0.62
G78	8	9	0.84	G85	1	2	2.81
G78	9	10	4	G85	2	3	0.88
G79	0	1	1.88	G85	3	4	0.13
G79	1	2	2.3	G85	4	5	0.4
G79	2	3	0.46	G85	5	6	0.25
G79	3	4	0.76	G85	6	7	0.09
G79	4	5	0.22	G85	7	8	0.52
G79	5	6	0.45	G85	8	9	1.23
G79	6	7	0.98	G85	9	10	L
G79	7	8	2.35	G86	0	1	0.59
G79	8	9	0.5	G86	1	2	0.45
G79	9	10	0.42	G86	2	3	0.12
G80	0	1	3.28	G86	3	4	0.04
G80	1	2	1.53	G86	4	5	0.16
G80	2	3	9.23	G86	5	6	0.18
G80	3	4	1.1	G86	6	7	0.14
G80	4	5	0.37	G86	7	8	0.09
G80	5	6	0.4	G86	8	9	0.45
G80	6	7	0.16	G86	9	10	0.59
G80	7	8	0.39	G87	0	1	3.02
G80	8	9	0.2	G87	1	2	0.22
G80	9	10	0.45	G87	2	3	0.14
G81	0	1	1.73	G87	3	4	0.49
G81	1	2	2.6	G87	4	5	0.04
G81	2	3	13.52	G87	5	6	0.5
G81	3	4	2.42	G87	6	7	0.49
G81	4	5	0.74	G87	7	8	1.38
G81	5	6	14.37	G87	8	9	0.36
G81	6	7	0.61	G87	9	10	0.28
G81	7	8	2.79	G88	0	1	0.8
G81	8	9	0.68	G88	1	2	0.52
G81	9	10	0.69	G88	2	3	0.29
G82	0	1	2.17	G88	3	4	0.21
G82	1	2	1.41	G88	4	5	0.09
G82	2	3	1.62	G88	5	6	0.08
G82	3	4	1.13	G88	6	7	L
G82	4	5	1.12	G88	7	8	0.03
G82	5	6	2.11	G88	8	9	L
G82	6	7	0.78	G88	9	10	L
G82	7	8	0.3	G89	0	1	1.22
G82	8	9	1.81	G89	1	2	1.06
G82	9	10	1.27	G89	2	3	0.76
G83	0	1	1.03	G89	3	4	0.4
G83	1	2	0.2	G89	4	5	1.21
G83	2	3	0.45	G89	5	6	0.34
G83	3	4	2.95	G89	6	7	0.21
G83	4	5	5.93	G89	7	8	0.81
G83	5	6	1.38	G89	8	9	0.73
G83	6	7	0.64	G89	9	10	1.22
G83	7	8	0.2	G90	0	1	3.05
G83	8	9	2.52	G90	1	2	1.27

HOLE NO	FROM m	TO m	AuAV ppm
G90	2	3	0.56
G90	3	4	0.46
G90	4	5	0.32
G90	5	6	1.51
G90	6	7	3.74
G90	7	8	1.06
G90	8	9	0.3
G90	9	10	0.41
G91	0	1	1.35
G91	1	2	0.72
G91	2	3	0.78
G91	3	4	1.42
G91	4	5	0.67
G91	5	6	0.17
G91	6	7	0.08
G91	7	8	0.1
G91	8	9	0.47
G91	9	10	0.64
G92	0	1	1.51
G92	1	2	2.04
G92	2	3	0.62
G92	3	4	0.44
G92	4	5	0.69
G92	5	6	0.21
G92	6	7	1.45
G92	7	8	0.14
G92	8	9	0.81
G92	9	10	1.63
G93	0	1	10
G93	1	2	2.2
G93	2	3	2.99
G93	3	4	1.03
G93	4	5	2.08
G93	5	6	0.51
G93	6	7	0.24
G93	7	8	0.27
G93	8	9	0.05
G93	9	10	0.71
G94	0	1	2.77
G94	1	2	1.37
G94	2	3	0.23
G94	3	4	0.73
G94	4	5	0.36
G94	5	6	4.77
G94	6	7	3.44
G94	7	8	2.98
G94	8	9	0.62
G94	9	10	0.15
G95	0	1	0.37
G95	1	2	2.68
G95	2	3	1.81
G95	3	4	7.14
G95	4	5	1.8
G95	5	6	0.54
G95	6	7	1.37
G95	7	8	0.14
G95	8	9	0.72
G95	9	10	3.11
G96	0	1	2.77
G96	1	2	2.28
G96	2	3	0.53
G96	3	4	0.5
G96	4	5	0.38

HOLE NO	FROM m	TO m	AuAV ppm
G96	5	6	0.13
G96	6	7	6.82
G96	7	8	0.5
G96	8	9	0.99
G96	9	10	0.5
G97	0	1	1.1
G97	1	2	0.35
G97	2	3	0.25
G97	3	4	1.16
G97	4	5	0.6
G97	5	6	1.01
G97	6	7	0.17
G97	7	8	0.13
G97	8	9	0.52
G97	9	10	6.09
G98	0	1	2.01
G98	1	2	0.32
G98	2	3	0.22
G98	3	4	0.5
G98	4	5	1.09
G98	5	6	0.66
G98	6	7	2.11
G98	7	8	0.91
G98	8	9	0.11
G98	9	10	0.06
G99	0	1	0.6
G99	1	2	1.31
G99	2	3	0.02
G99	3	4	L
G99	4	5	L
G99	5	6	0.33
G99	6	7	0.12
G99	7	8	0.08
G99	8	9	L
G99	9	10	0.04
G100	0	1	0.95
G100	1	2	0.99
G100	2	3	1.6
G100	3	4	0.16
G100	4	5	0.16
G100	5	6	2.18
G100	6	7	0.2
G100	7	8	1.95
G100	8	9	0.24
G100	9	10	0.16
G101	0	1	4.02
G101	1	2	3.65
G101	2	3	1.64
G101	3	4	0.33
G101	4	5	0.19
G101	5	6	0.37
G101	6	7	0.86
G101	7	8	0.42
G101	8	9	L
G101	9	10	L
G102	0	1	1.07
G102	1	2	0.4
G102	2	3	0.52
G102	3	4	2.27
G102	4	5	0.62
G102	5	6	1.52
G102	6	7	1.74
G102	7	8	0.83

HOLE NO	FROM m	TO m	AuAV ppm	HOLE NO	FROM m	TO m	AuAV ppm
G102	8	9	3.22	G109	1	2	0.9
G102	9	10	0.36	G109	2	3	0.31
G103	0	1	14.8	G109	3	4	0.13
G103	1	2	4.07	G109	4	5	0.71
G103	2	3	1.6	G109	5	6	0.26
G103	3	4	1.31	G109	6	7	0.17
G103	4	5	1.68	G109	7	8	0.41
G103	5	6	1.67	G109	8	9	0.62
G103	6	7	0.47	G109	9	10	3.15
G103	7	8	0.33	G110	0	1	0.69
G103	8	9	1.02	G110	1	2	0.26
G103	9	10	0.62	G110	2	3	0.19
G104	0	1	1.73	G110	3	4	1.15
G104	1	2	2.04	G110	4	5	0.16
G104	2	3	1.27	G110	5	6	0.27
G104	3	4	4.32	G110	6	7	0.42
G104	4	5	1.96	G110	7	8	0.09
G104	5	6	0.85	G110	8	9	0.15
G104	6	7	0.51	G110	9	10	0.31
G104	7	8	0.32	G111	0	1	0.49
G104	8	9	0.25	G111	1	2	0.11
G104	9	10	0.06	G111	2	3	0.8
G105	0	1	3.08	G111	3	4	0.22
G105	1	2	4.16	G111	4	5	0.1
G105	2	3	2	G111	5	6	0.14
G105	3	4	3.3	G111	6	7	0.27
G105	4	5	2.32	G111	7	8	0.18
G105	5	6	0.75	G111	8	9	0.14
G105	6	7	3.19	G111	9	10	1.46
G105	7	8	0.76	G112	0	1	0.41
G105	8	9	0.45	G112	1	2	0.6
G105	9	10	0.15	G112	2	3	0.46
G106	0	1	1.28	G112	3	4	0.15
G106	1	2	1.26	G112	4	5	7.98
G106	2	3	0.31	G112	5	6	2.53
G106	3	4	0.42	G112	6	7	0.44
G106	4	5	1.84	G112	7	8	0.37
G106	5	6	0.52	G112	8	9	1.15
G106	6	7	1.89	G112	9	10	1.02
G106	7	8	2.83	G113	0	1	0.47
G106	8	9	1.41	G113	1	2	0.27
G106	9	10	1.89	G113	2	3	0.6
G107	0	1	1.63	G113	3	4	0.66
G107	1	2	1.53	G113	4	5	0.64
G107	2	3	0.34	G113	5	6	1.19
G107	3	4	0.86	G113	6	7	2.45
G107	4	5	0.69	G113	7	8	3.21
G107	5	6	3.05	G113	8	9	0.2
G107	6	7	0.68	G113	9	10	1.28
G107	7	8	0.46	G114	0	1	1.62
G107	8	9	0.72	G114	1	2	1.1
G107	9	10	0.63	G114	2	3	0.89
G108	0	1	0.56	G114	3	4	1.34
G108	1	2	1.24	G114	4	5	0.71
G108	2	3	0.32	G114	5	6	0.35
G108	3	4	0.81	G114	6	7	1.85
G108	4	5	0.54	G114	7	8	0.51
G108	5	6	1.08	G114	8	9	0.93
G108	6	7	1.15	G114	9	10	1.8
G108	7	8	4.02	G115	0	1	2.29
G108	8	9	0.51	G115	1	2	2.21
G108	9	10	0.29	G115	2	3	0.6
G109	0	1	0.38	G115	3	4	1.86

HOLE NO	FROM m	TO m	AuAV ppm
G115	4	5	1.68
G115	5	6	1.85
G115	6	7	0.98
G115	7	8	10.13
G115	8	9	3.55
G115	9	10	0.49
G116	0	1	1.85
G116	1	2	1.9
G116	2	3	0.53
G116	3	4	0.48
G116	4	5	1.03
G116	5	6	5.19
G116	6	7	2.81
G116	7	8	0.95
G116	8	9	29.15
G116	9	10	1.38
G117	0	1	1.06
G117	1	2	1.37
G117	2	3	0.49
G117	3	4	2.95
G117	4	5	6.04
G117	5	6	3.65
G117	6	7	0.76
G117	7	8	1.62
G117	8	9	0.43
G117	9	10	0.72
G118	0	1	4.45
G118	1	2	1.99
G118	2	3	1.39
G118	3	4	1.37
G118	4	5	0.3
G118	5	6	0.89
G118	6	7	0.71
G118	7	8	0.3
G118	8	9	2.32
G118	9	10	1.15
G119	0	1	1.03
G119	1	2	0.34
G119	2	3	0.31
G119	3	4	0.29
G119	4	5	0.06
G119	5	6	0.25
G119	6	7	0.6
G119	7	8	0.23
G119	8	9	0.16
G119	9	10	0.51
G120	0	1	0.56
G120	1	2	0.3
G120	2	3	0.45
G120	3	4	1.32
G120	4	5	0.39
G120	5	6	0.29
G120	6	7	0.31
G120	7	8	0.33
G120	8	9	0.31
G120	9	10	0.44
G121	0	1	1.11
G121	1	2	3.61
G121	2	3	0.3
G121	3	4	0.46
G121	4	5	0.1
G121	5	6	0.08
G121	6	7	0.25

HOLE NO	FROM m	TO m	AuAV ppm
G121	7	8	0.07
G121	8	9	L
G121	9	10	L
G122	0	1	0.44
G122	1	2	0.25
G122	2	3	0.03
G122	3	4	0.1
G122	4	5	0.07
G122	5	6	0.24
G122	6	7	0.02
G122	7	8	0.08
G122	8	9	0.69
G122	9	10	3.41
G123	0	1	2.18
G123	1	2	0.39
G123	2	3	0.34
G123	3	4	0.25
G123	4	5	1.22
G124	0	1	1.63
G124	1	2	1.43
G124	2	3	0.82
G124	3	4	6.93
G124	4	5	23.95
G125	0	1	4.98
G125	1	2	1.43
G125	2	3	0.38
G125	3	4	14.95
G125	4	5	0.41
G126	0	1	2.16
G126	1	2	0.98
G126	2	3	0.34
G126	3	4	0.1
G126	4	5	0.15
G127	0	1	2.08
G127	1	2	1.34
G127	2	3	1.22
G127	3	4	1.39
G127	4	5	0.13
G128	0	1	2.07
G128	1	2	0.27
G128	2	3	0.05
G128	3	4	0.49
G128	4	5	0.44
G129	0	1	1.11
G129	1	2	0.18
G129	2	3	0.25
G129	3	4	0.05
G129	4	5	0.11
G130	0	1	0.54
G130	1	2	0.12
G130	2	3	L
G130	3	4	0.04
G130	4	5	0.03
G131	0	1	0.72
G131	1	2	1
G131	2	3	0.32
G131	3	4	0.51
G132	0	1	0.58
G132	1	2	2.3
G132	2	3	2.63
G132	3	4	1.14
G133	0	1	1.72
G133	1	2	0.48

HOLE NO	FROM m	TO m	AuAV ppm	HOLE NO	FROM m	TO m	AuAV ppm
G133	2	3	0.48	G152	9	10	47.75
G133	3	4	0.7	G153	0	1	2.29
G134	0	1	6.75	G153	1	2	0.69
G134	1	2	2.85	G153	2	3	0.43
G134	2	3	0.99	G153	3	4	0.31
G134	3	4	0.17	G153	4	5	0.38
G135	0	1	2.07	G153	5	6	0.11
G135	1	2	2.54	G153	6	7	0.09
G135	2	3	0.56	G153	7	8	0.04
G135	3	4	1.28	G153	8	9	0.09
G136	0	1	1.5	G153	9	10	0.08
G136	1	2	1.22	G154	0	1	1.22
G136	2	3	0.78	G154	1	2	0.24
G136	3	4	0.66	G154	2	3	0.48
G137	0	1	0.4	G154	3	4	0.07
G137	1	2	0.25	G154	4	5	0.36
G137	2	3	0.32	G154	5	6	1.4
G137	3	4	0.13	G154	6	7	0.12
G138	0	1	1.16	G154	7	8	0.05
G138	1	2	1.11	G154	8	9	0.19
G139	0	1	0.52	G154	9	10	0.51
G139	1	2	0.11	G155	0	1	2.39
G140	0	1	0.39	G155	1	2	0.37
G140	1	2	0.77	G155	2	3	0.14
G141	0	1	5.35	G155	3	4	0.1
G141	1	2	1.34	G155	4	5	0.06
G142	0	1	2.44	G155	5	6	0.28
G142	1	2	0.48	G155	6	7	0.15
G143	0	1	1.56	G155	7	8	0.48
G143	1	2	0.3	G155	8	9	0.07
G144	0	1	1.2	G155	9	10	0.2
G144	1	2	0.62	G156	0	1	2.34
G145	0	1	0.72	G156	1	2	0.43
G145	1	2	0.1	G156	2	3	0.27
G146	0	1	0.49	G156	3	4	0.34
G146	1	2	0.11	G156	4	5	1.33
G147	0	1	2.07	G156	5	6	0.13
G147	1	2	0.22	G156	6	7	0.06
G148	0	1	2.96	G156	7	8	0.68
G148	1	2	0.32	G156	8	9	0.12
G149	0	1	1.38	G156	9	10	0.02
G149	1	2	2.8	G157	0	1	0.89
G150	0	1	0.19	G157	1	2	0.47
G150	1	2	0.1	G157	2	3	0.2
G151	0	1	2	G157	3	4	0.54
G151	1	2	1.48	G157	4	5	0.47
G151	2	3	0.14	G157	5	6	1.46
G151	3	4	0.18	G157	6	7	1.6
G151	4	5	0.17	G157	7	8	0.53
G151	5	6	0.04	G157	8	9	0.08
G151	6	7	0.07	G157	9	10	0.09
G151	7	8	0.04	G158	0	1	2.49
G151	8	9	0.02	G158	1	2	0.27
G151	9	10	0.15	G158	2	3	0.11
G152	0	1	2.31	G158	3	4	0.08
G152	1	2	0.74	G158	4	5	0.12
G152	2	3	1.38	G158	5	6	0.14
G152	3	4	0.09	G158	6	7	0.13
G152	4	5	0.17	G158	7	8	0.15
G152	5	6	0.1	G158	8	9	0.18
G152	6	7	0.43	G158	9	10	3.15
G152	7	8	0.22	G159	0	1	3.68
G152	8	9	0.11	G159	1	2	0.54

HOLE NO	FROM m	TO m	AuAV ppm
G159	2	3	0.15
G159	3	4	0.18
G159	4	5	0.06
G159	5	6	0.02
G159	6	7	L
G159	7	8	0.01
G159	8	9	L
G159	9	10	L
G160	0	1	2.2
G160	1	2	0.95
G160	2	3	0.18
G160	3	4	0.12
G160	4	5	0.03
G160	5	6	0.05
G160	6	7	0.04
G160	7	8	0.08
G160	8	9	0.02
G160	9	10	L

HOLE NO	FROM m	TO m	AuAV ppm
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EL 5065

HOLE	FROM	TO	Au1
AR1	0	2	0.04
AR1	2	4	L
AR1	4	6	L
AR1	6	8	L
AR1	8	10	L
AR1	10	12	L
AR1	12	14	L
AR1	14	16	L
AR1	16	18	0.01
AR1	18	20	L
AR1	20	22	L
AR1	22	24	L
AR1	24	26	L
AR1	26	28	L
AR1	28	30	L
AR2	0	2	L
AR2	2	4	L
AR2	4	6	L
AR2	6	8	L
AR2	8	10	L
AR2	10	12	L
AR2	12	14	L
AR2	14	16	L
AR2	16	18	0.01
AR2	18	20	L
AR2	20	22	L
AR2	22	24	L
AR2	24	26	L
AR2	26	28	L
AR2	28	30	L
AR3	0	2	L
AR3	2	4	0.02
AR3	4	6	L
AR3	6	8	L
AR3	8	10	L
AR3	10	12	L
AR3	12	14	L
AR3	14	16	L
AR3	16	18	L
AR3	18	20	L
AR3	20	22	L
AR3	22	24	L
AR3	24	26	L
AR3	26	28	L
AR3	28	30	L
AR4	0	2	L
AR4	2	4	L
AR4	4	6	L
AR4	6	8	L
AR4	8	10	L
AR4	10	12	L
AR4	12	14	L
AR4	14	16	L
AR4	16	18	L
AR4	18	20	L
AR4	20	22	L

HOLE	FROM	TO	Au1
AR4	22	24	L
AR4	24	26	L
AR4	26	28	L
AR4	28	30	L
AR5	0	2	L
AR5	2	4	0.04
AR5	4	6	0.01
AR5	6	8	L
AR5	8	10	L
AR5	10	12	0.03
AR5	12	14	L
AR5	14	16	0.01
AR5	16	18	0.03
AR5	18	20	L
AR5	20	22	0.03
AR5	22	24	0.17
AR5	24	26	0.23
AR5	26	28	0.01
AR5	28	30	0.02
AR6	0	2	0.04
AR6	2	4	0.05
AR6	4	6	0.03
AR6	6	8	0.06
AR6	8	10	0.01
AR6	10	12	L
AR6	12	14	0.03
AR6	14	16	0.01
AR6	16	18	L
AR6	18	20	L
AR6	20	22	L
AR6	22	24	L
AR6	24	26	L
AR6	26	28	L
AR6	28	30	L
AR7	0	2	0.03
AR7	2	4	L
AR7	4	6	L
AR7	6	8	L
AR7	8	10	L
AR7	10	12	L
AR7	12	14	L
AR7	14	16	0.02
AR7	16	18	0.01
AR7	18	20	0.03
AR7	20	22	L
AR7	22	24	L
AR7	24	26	0.01
AR7	26	28	L
AR7	28	30	0.01
AR8	0	2	0.02
AR8	2	4	0.01
AR8	4	6	L
AR8	6	8	0.15
AR8	8	10	0.01
AR8	10	12	L
AR8	12	14	L

HOLE	FROM	TO	Au1
AR8	14	16	L
AR8	16	18	0.02
AR8	18	20	L
AR8	20	22	L
AR8	22	24	0.06
AR8	24	26	0.04
AR8	26	28	0.07
AR8	28	30	L
AR9	0	2	L
AR9	2	4	L
AR9	4	6	0.12
AR9	6	8	0.53
AR9	8	10	0.12
AR9	10	12	0.02
AR9	12	14	0.2
AR9	14	16	0.08
AR9	16	18	0.35
AR9	18	20	L
AR9	20	22	0.02
AR9	22	24	0.06
AR9	24	26	0.22
AR9	26	28	0.08
AR9	28	30	0.01
AR10	0	2	L
AR10	2	4	0.01
AR10	4	6	L
AR10	6	8	0.11
AR10	8	10	0.07
AR10	10	12	0.05
AR10	12	14	0.25
AR10	14	16	0.04
AR10	16	18	0.31
AR10	18	20	0.06
AR10	20	22	L
AR10	22	24	0.13
AR10	24	26	0.65
AR10	26	28	0.05
AR10	28	30	0.43
AR11	0	2	0.1
AR11	2	4	0.01
AR11	4	6	0.01
AR11	6	8	L
AR11	8	10	L
AR11	10	12	L
AR11	12	14	L
AR11	14	16	L
AR11	16	18	L
AR11	18	20	0.01
AR11	20	22	L
AR11	22	24	L
AR11	24	26	0.13
AR11	26	28	0.01
AR11	28	30	0.28
AR12	0	2	0.06
AR12	2	4	L
AR12	4	6	0.03
AR12	6	8	L

HOLE	FROM	TO	Au1
AR12	8	10	L
AR12	10	12	0.03
AR12	12	14	L
AR12	14	16	0.55
AR12	16	18	0.04
AR12	18	20	L
AR12	20	22	0.05
AR12	22	24	0.01
AR12	24	26	L
AR12	26	28	L
AR12	28	30	L

ARUM Re-Split Samples

Hole	From	To	Sample	Au ppm
AR5	22	23	AR523	0.15
AR5	23	24	AR524	0.15
AR5	24	25	AR525	0.07
AR5	25	26	AR526	0.22
AR9	4	5	AR905	0.23
AR9	5	6	AR906	0.11
AR9	6	7	AR907	0.03
AR9	7	8	AR908	0.22
AR9	8	9	AR909	0.66
AR9	9	10	AR910	0.04
AR9	12	13	AR913	0.06
AR9	13	14	AR914	0.64
AR9	16	17	AR917	0.36
AR9	17	18	AR918	0.04
AR9	24	25	AR925	0.01
AR9	25	26	AR926	0.15
AR10	12	13	AR1013	0.35
AR10	13	14	AR1014	0.24
AR10	16	17	AR917	0.17
AR10	17	18	AR918	0.22
AR10	24	25	AR925	1.59
AR10	25	26	AR926	0.18
AR10	28	29	AR929	0.86
AR10	29	30	AR930	0.07
AR11	24	25	AR1125	0.57
AR11	25	26	AR1126	0.06
AR11	28	29	AR1129	0.34
AR11	29	30	AR1130	0.05
AR12	14	15	AR1215	0.01
AR12	15	16	AR1216	0.96



Final

ANALYTICAL REPORT

SAMPLE	Au	AuDpl
AR 523	0.18	0.15
AR 524	0.11	0.10
AR 525	0.01	0.01
AR 526	0.36	0.33
AR 905	0.22	0.26
AR 906	0.02	0.03
AR 907	<0.01	<0.01
AR 908	0.14	0.14
AR 909	1.00	0.65
AR 910	0.10	0.20
AR 913	0.13	0.10
AR 914	0.81	0.63
AR 917	0.35	0.30
AR 918	<0.01	<0.01
AR 925	<0.01	<0.01
AR 926	0.24	0.24
AR 1013	0.27	0.27
AR 1014	0.18	0.18
AR 1017	0.18	0.17
AR 1018	0.16	0.20
AR 1025	2.17	2.06
AR 1026	0.04	0.05
AR 1029	0.78	0.79
AR 1030	0.01	0.01
AR 1125	0.37	0.40
AR 1126	<0.01	<0.01
AR 1129	0.26	0.25
AR 1130	<0.01	<0.01
AR 1215	<0.01	<0.01
AR 1216	1.15	1.02

UNITS	ppm	ppm
DET.LIM	0.01	0.01
SCHEME	FA1	FA1

Fenton prospect

HOLE NO	NORTHING m	EASTING m	DESCRIPTION	SAMPLE INTERVAL	Au ppb	As ppm
F1	8497300	760960	schist	1-2	130	17
F2	8497300	760980	qtz schi	1-2	7	25
F3	8497300	761000	schist	1-3	6	14
F4	8497300	761020	qtz schi	1-2	25	30
F5	8497300	761040	qtz schi	1-2	160	79
F6	8497300	761060	qtz schi	1-2	55	29
F7	8497300	761080	schist	2-3	11	11
F8	8497300	761100	schist	1-3	29	49
F9	8497500	760870	SST	0-1	12	46
F10	8497500	760890	SST	1-2	40	25
F11	8497500	760910	schist	1-3	21	26
F12	8497500	760930	qtz schi	1-2	38	112
F13	8497500	760950	qtz schi	1-2	110	85
F14	8497500	760970	qtz schi	1-2	18	33
F15	8497500	761050	qtz schi	1-2	16	103
F16	8497500	761070	SST	1-2	8	275
F17	8497500	761090	qtz schi	1-2	14	385
F18	8497500	761110	qtz schi	1-3	11	259
F19	8497500	761130	schist	1-3	7	111
F20	8497500	761150	schist	1-2	8	242
F21	8497600	760760	SST	1-3	5	23
F22	8497600	760780	schist	1-2	11	21
F23	8497600	760800	qtz schi	1-3	14	24
F24	8497600	760820	qtz schi	1-3	12	23
F25	8497600	760840	schist	1-2	16	27
F26	8497600	760860	schist	1-2	23	48
F27	8497600	760880	schist/q	1-2	34	102
F28	8497600	760900	schist	1-2	13	37
F29	8497600	760920	schist	1-3	16	38
F30	8497600	760940	qtz schi	1-2	10	21
F31	8497600	760960	qtz schi	1-3	18	29
F32	8497600	760980	schist	1-2	11	87
F33	8497600	761000	quartzit	0-2	49	109
F34	8497600	761020	qtz schi	1-2	97	294
F35	8497600	761040	schist	1-2	18	281
F36	8497600	761060	SST	1-2	5	109
F37	8497700	760760	?	1-2	7	45
F38	8497700	760780	?	1-2	10	26
F39	8497700	760800	schist?	0-2	9	31
F40	8497700	760820	schist	1-2	21	24
F41	8497700	760840	?	2-4	7	6
F42	8497700	760860	?	1-2	26	39
F43	8497700	760880	schist	1-2	6	56
F44	8497700	760900	SST	1-3	29	46
F45	8497700	760920	SST	1-2	8	37
F46	8497700	760940	mica sst	1-2	9	132
F47	8497700	760960	mica sst	1-2	11	249
F48	8497700	760980	mica sst	1-2	25	273
F49	8497700	761000	mica sst	1-2	7	58
F50	8497700	761020	quartz	2-3	13	100
F51	8497700	761040	?	1-2	9	59
F52	8497700	761060	SST	1-3	6	195
F53	8497800	760760	?	2-4	4	30
F54	8497800	760780	?	1-2	26	135
F55	8497800	760800	?	2-3	8	60
F56	8497800	760820	schist	3-4	4	75
F57	8497800	760840	schist	2-3	14	123
F58	8497800	760860	schist	2-3	19	95
F59	8497800	760880	qtz schi	2-3	7	72
F60	8497800	760900	schist	1-2	24	352
F61	8497800	760920	qtz schi	2-3	5	77
F62	8497800	760940	schist	1-3	13	130
F63	8497800	760960	schist	1-2	8	88

HOLE NO	NORTHING m	EASTING m	DESCRIPTION	SAMPLE INTERVAL	Au ppb	As ppm
F64	8497800	760980	quartz	1-2	27	295
F65	8497800	761000	schist	1-2	9	140
F66	8497800	761020	schist	2-3	6	169
F67	8497900	760800	quartzit	1-3	60	102
F68	8497900	760820	SST	1-2	8	104
F69	8497900	760840	quartzit	1-2	6	62
F70	8497900	760860	?	1-2	54	93
F71	8497900	760880	schist	1-2	24	93
F72	8497900	760900	schist	1-2	9	95
F73	8497900	760920	quartz	1-1.5	67	255
F74	8497900	760940	schist	1-2	23	152
F75	8497900	760960	schist	1-2	16	133
F76	8497900	760980	qtz schi	1-2	15	55
F77	8497900	761000	schist	1-2	20	66
F78	8498000	760720	schist	1-2	14	104
F79	8498000	760740	?	1-2	6	112
F80	8498000	760760	quartz	0-1	10	137
F81	8498000	760780	quartz	2-3	7	87
F82	8498000	760800	schist	2-3	10	89
F83	8498000	760820	schist	1-2	9	65
F84	8498000	760840	schist/q	1-2	9	253
F85	8498000	760860	schist	2-3	225	392
F86	8498000	760880	schist	2-3	30	132
F87	8498000	760900	schist	1-2	22	213
F88	8498000	760920	schist	2-3	25	102
F89	8498000	760940	schist	2-3	12	64
F90	8498000	760960	schist	1-3	10	50
F91	8498000	760980	qtz schi	1-2	9	54
F92	8498000	761000	mica sst	1-2	20	86
F93	8498000	761020	qtz schi	1-2	11	156
F94	8498100	760680	schist/q	2-3	12	86
F95	8498100	760700	schist	2-3	10	149
F96	8498100	760720	schist/q	2-3	10	86
F97	8498100	760740	quartz	0-1	7	84
F98	8498100	760760	SST	1-2	1	496
F99	8498100	760780	schist	2-4	6	115
F100	8498100	760800	schist	2-3	5	103
F101	8498100	760820	schist	2-3	6	76
F102	8498100	760840	schist	7-8	5	63
F103	8498100	760860	schist	2-3	3	166
F104	8498100	760880	schist	2-3	3	122
F105	8498100	760900	schist	2-3	4	52
F106	8498100	760920	schist	2-3	7	126
F107	8498100	760940	schist	2-3	7	251
F108	8498100	760960	schist	2-4	2	59
F109	8498200	760620	schist	1-2	4	190
F110	8498200	760640	schist	2-3	16	193
F111	8498200	760660	schist	2-3	9	220
F112	8498200	760680	schist	2-3	3	83
F113	8498200	760700	schist	2-3	52	97
F114	8498200	760720	SST	2-3	20	73
F115	8498200	760740	schist	2-3	3	149
F116	8498200	760760	schist	2-3	20	120
F117	8498200	760780	schist	2-3	3	48
F118	8498200	760800	schist	2-3	2	68
F119	8498200	760820	mica sst	2-3	7	338
F120	8498200	760840	schist	1-2	L	248
F121	8498200	760860	schist	2-3	3	61
F122	8498200	760880	schist	2-3	1	75
F123	8498200	760900	schist	2-3	13	61
F124	8498200	760920	schist	2-3	1	132
F125	8498200	760940	schist	2-3	2	152

ERL 96

HOLE NO	FROM m	TO m	SAMPLE INTERVAL	Au ppb	As ppm	DESCRIPTION
R1	0	1				BR/SOL+QTZ PSL FRAG
R1	1	3	R1	1	10	WT/GRY CLA+QTZ CHERT PSL FRAG
R1	3	5				PC/SL INTERBEDDED
R2	0	1				BR SOL+QTZ CHERT PSL
R2	2	3	R2	2	9	WT/LTBR CLAY AFTER PC/SL
R3	0	1				BR SOL+CHERT TR QTZ
R3	1	2	R3	2	21	1.4 CHERT
R4	0	1	R4	3	22	BR SOL .8 CHERT
R4	1	2				BR/GRY CHERT
R5	0	1				BR SOL+.4 HARD CHERT+QTZ
R5	1	2	R5 1-2	4	18	BR/GRY CHERT
R6	0	1	R6 0-1	5	44	BR SOL+CHERT/PSL .6 HARD
R6	1	2				BR GRY FG PSL
R7	0	1	R7 0-1	3	29	BR SOL+PC .8 CHERT
R7	1	2				GRY/BR PC
R8	0	1	R8 0-1	1	13	BR SOLTO .7 THEN GRY/BR PC
R8	1	2				GRY/BR PC
R9	0	1				BR SOL+CHERT QTZ FRAG
R9	1	2	R9 1-2	1	13	BR/GRY CLA+PC/SL FRAG+TR QTZ
R9	2	3				BR/GRY PC/SL
R10	0	1	R10 0-2	L	11	RD/BR SOL/CLA PSL+TR QTZ FRAG
R10	1	3				OR/RD/BR CLA+MICA AFTER PSL
R11	0	1				BLK SOL THEN BR CLA
R11	1	4	R11 3-4	L	20	LT RD/BR GR CLA QTZ @ 3-4
R11	4	6				BR/GRY PSL
R12	0	3				RD/OR/BR SOL/CLA
R12	3	4	R12 3-4	2	13	QTZ ZONE 40CM ON GRY/BLK PSL
R12	4	5				GRY/BR/BLK FG PSL MICA
R13	0	3				RD/OR SOL
R13	3	5	R13 3-5	3	25	BR CLA/SOL WITH PC QTZ 2% FRAG
R13	5	6				PALE GRY/BR PSL TR PC
R14	0	6.5				RD SOL CLA
R14	6.5	8	R14 6.5-8	5	34	ZONE TR QTZ PSL/PC FRAG IN RD SOL
R14	8	9				BLK/GRY PSL
R15	0	5.5				RD SOL
R15	5.5	9.2				COARSE RIVER SAND FROM CRK
R15	9.2	10	R15 9.2-10	3	18	WT CLA/PSL FRAG + TR QTZ
R16	0	5				RD SOL/CLAY
R16	5	6				WT CLAY PSL FRAG TR QTZ
R16	6	10				SAND BLK/BR CLA GRAVEL QTZ CHERT
R16	10	12	R16 10-12	L	9	PSL/CHERT GRY/BR SOME
R17	0	3				BR/RD SOL/CLA
R17	3	4.5				QTZ/CHERT QTZ 5%
R17	4.5	5	R17 4-5	2	28	WT/GRY CHERT BEDROCK
R18	0	2.5				BR/RD SOL/CLA
R18	2.5	3	R18 2-3.5	2	40	CHERT PSL ZONE TR QTZ
R18	3	3.5				CHERT (HARD)
R19	0	2.8				RD/BR SOL/CLA
R19	2.8	3	R19 2-3	2	32	CHERT HARD GRY/BR
R20	0	1.8				BR CLA/SOL
R20	1.8	2	R20 1-2	1	43	HARD CHERT
R21	0	0.8				BR SOL/CLA
R21	0.8	2	R21 1-2	2	38	HARD CHERT TR QTZ
R22	0	0.5				BR SOL
R22	0.5	2	R22 1-2	1	56	HARD CHERT TR PSL+QTZ 1%
R23	0	1.8				BR GRY CLA/SOL
R23	1.8	3	R23 2-3	2	14	CHERT PSL CHERT J HARD
R24	0	2.5				BR/GRY/BR SOL/CLA
R24	2.5	3	R24 2-3	6	18	GRY/BR/WT PSL+TR QTZ
R25	0	1				CHERT + BR CLA
R25	1	2				PSL/CHERT/QTZ +BR CLA
R25	2	3	R25 2-3	L	13	BLK/BR PSL + QTZ 2%
R26	0	1.2				GRY/BR CHERT +TR BR SOL

HOLE NO	FROM m	TO m	SAMPLE INTERVAL	Au ppb	As ppm	DESCRIPTION
R26	1.2	2	R26 1-2	L	8	HARD BLUE/GRY CHERT
R27	0	0.8				BR/RD SOL +CHERTY PSL
R27	0.8	2	R27 1-2	L	11	CHERT PSL CHERT + TR QTZ
R28	0	1				BR SOL + CHERT
R28	1	2	R28 1-2	L	9	HARD GRY/BR PC/PSL
R29	0	1.8				BR CLA SOL +
R29	1.8	3	R29 2-3	L	4	GRY/BLKBR PSL
R30	0	2.2				BR SOL +PSL FRAG
R30	2.2	3	R30 2-3	L	5	BR/GRY PSL
R31	0	3.1				LIGHT BR/RD SOL/CLA
R31	3.1	4	R31 3-4	L	6	BLK PSL
R32	0	4.2				LT RD/OR SOL/CLA
R32	4.2	6	R32 4-5	3	32	BR/GRY POWDER AFTER PSL
R33	0	4				LT RD/OR SOL/CLA
R33	4	6	R33 4-5	L	15	GRY/GRN/BR PSL QTZ AT 4.2-4.4
R34	0	4.5				LT RD/OR SOL/CLA
R34	4.5	6	R34 4-5	1	23	BR/GRY PSL
R35	0	3.5				LT RD/OR CLA/SOL
R35	3.5	4	R35 3-4	1	30	GRY/BR PSL
R36	0	1				BLK SOL THEN GRY/BR
R36	1	3				LT OR/RD CLA/SOL
R36	3	4				SAND BR CLA
R36	4	6	N/S			BR/GRY CLA LOAMY SAND
R37	0	5.5				LT RD/BR CLA
R37	5.5	7	R37 6-7	3	54	RD/BR CLA+QTZ CHERT BLK PM/PSL FRAG
R38	0	6.2				BR/GRY/RD CLA
R38	6.2	7	R38 6-7	7	32	CHERT+2% QTZ IN RD SOL LAYER
R39	0	4.6				LT RD/BR TO GRY SOL/CLA
R39	4.6	6				BR/RD CLA+TR QTZ
R39	6	7	R39 6-7	6	48	BR CLA+CHERT FRAG 1% QTZ
R39	7	8				BR CLA+50% CHERT TR QTZ
R40	0	5.8				RD/BR SOL/CLA
R40	5.8	11	R36 8-9	9	44	ALLUVIAL CHANNEL CHERT/QTZ GRAVEL
R40	11	12				BR CLA+TR GRAVEL
R40	12	13	R40 12-13	2	45	BR/WT/GRY CLA AFTER PSL?
R41	0	4				LT RD/BR CLA/SOL
R41	4	7.5				RD/BR CLA+TR QTZ/CHERT GRAVEL FILL
R41	7.5	8.2	R41 7-8	10	38	BR CLA CHERT TR QTZ GRAVEL
R41	8.2	10				BR CLA+PSL FRAG (BEDROCK)
R42	0	6				LT BR/RD CLA/SOL
R42	6	7				BR CLA (PSL PVT FRAG)
R42	7	8	R42 6-8	4	21	WT CLA WITH PC FRAG (AFTER PVT ?)
R43	0	6.5				LT RD/BR CLA
R43	6.5	7.5	R43 6-8	3	16	WT CLA WITH TR QTZ FRAG
R43	7.5	8				WT SOFT CLA WITH CHERT PVT FRAG?
R44	0	1				BR SOL CHERT + TR QTZ FRAG
R44	1	1.6	R44 1-1.6	2	41	CHERT BLUE/BLK/WT HARD
R45	0	1				BR SOL+CHERT TR QTZ FRAG
R45	1	1.6	R45 1-1.6	3	56	BLUE/GRY/BR CHERT HARD.
R46	0	0.9	R46 0-1	7	117	BR SOL+CHERT FRAG HARD AT .9
R47	0	1				BR SOL+CHERT+TR QTZ FRAG
R47	1	2	R47 1-2	4	69	SOL+CHERT HARD AT 1.7 (CHERT/PVT)
R48	0	1				BR SOL+CHERT+TR QTZ FRAG
R48	1	1.5	R48 1-2	11	384	BR SOL+CHERT QTZ HARD 1.5 CHERT
R49	0	1				BR SOL+CHERT TR QTZ FRAG
R49	1	1.8	R49 1-1.8	4	49	TR QTZ+TR PVT/SL 1.8 HARD
R50	0	1	R50 0-1	4	125	LAMINATED CHERT+BR SOL HARD 1
R51	0	1				BR SOL+CHERT TR QTZ FRAG
R51	1	2	R51 1-2	4	109	WT POWDER+QTZ/CHERT HARD 1.8
R52	0	1.5				BR SOL+QTZ CHERT FRAG
R52	1.5	2.6	R52 1-2	10	112	BR/GRY CHERT+TR PSL
R53	0	1.5				BR SOL+CHERT TR QTZ FRAG
R53	1.5	1.5	R53 1-2	5	32	1.5 HARD CHERT

HOLE NO	FROM m	TO m	SAMPLE INTERVAL	Al ppb	As ppm	DESCRIPTION
R54	0	1.5				BR SOL+CHERT TR QTZ FRAG
R54	1.5	1.5	R54 1-1.5	3	24	HARD CHERT
R55	0	1				BR SOL+CHERT TR QTZ FRAG
R55	1	2.5				RD/BR SOL+CHERT TR QTZ
R55	2.5	6.2	R55 2-3	6	28	PGM FMG (SANDY CLA TR FRAG)
R55	6.2	7				BLK PM/SL
R56	0	1				LT BR SOL
R56	1	2				RD/BR CLA/SAND
R56	2	3				WT/BR CHERT+QTZ 10% ZONE
R56	3	4	R56 3-4	2	9	QTZ/CHERT TO 3.5 THAN PMG
R57	0	3				BR SOL
R57	3	4	R57 2-3	4	16	CHERT PSL (BLK FRAG)
R58	0	2.8				RD/BR SOL/CLA
R58	2.8	4	R58 2-3	5	18	BLK/BR PSL/TR PM
R59	0	4.5				LT RD/BR SOL/CLA
R59	4.5	5	R59 4-5	3	24	QTZ/CHERT FLOAT ON TOP OF PSL POWDER
R60	0	3.2				RD/BR SOL/CLA
R60	3.2	5	R60 3-4	11	41	QTZ CHERT FLOAT ON BR/BLK PSL
R61	0	4.1				LT RD/BR CLA (SANDY) SOL
R61	4.1	5	R61 4-5	84	49	QTZ CHERT ZONE ON BR PSL 4.9
R62	0	4.8				RD/BR SOL
R62	4.8	4.9				CHERT BAND
R62	4.9	9	N/S			BR/RD SOL/CLA (SANDY LOAM)
R63	0	2.4				RD/BR SOL/CLA
R63	2.4	3	R63 2-3	16	11	HARD CHERT LT BR/GRY
R64	0	1.8				RD/BR SOL/CLA
R64	1.8	2.2	R64 1-2	5	60	BR CLA+CHERT TR QTZ FRAG
R64	2.2	3				WT PC GRY TR BR HARD AT 3 M
R65	0	1	R65 0-1	2	62	.8 HARD PC+TR QTZ IN BR SOL
R66	0	1	R66 0-1	4	131	.7 HARD PC+TR QTZ IN BR SOL
R67	0	1	R67 0-1	4	21	1M HARD PC+TR QTZ IN SOL
R68	0	1	R68 0-1	2	175	1M HARD PC+5% QTZ IN BR SOL
R69	0	0.9	R69 0-1	1	87	BR SOL+QTZ (2%)+CHERT
R69	0.9	2				HARD 1.7 (CHERT) CHERT TR PSL
R70	0	1	R70 0-1	1	45	MOD HARD SUGGARY PC
R71	0	0.5				BR SOL+CHERT
R71	0.5	1	R71 0-1	1	34	CHERT (SUGGARY WT)
R72	0	1	R72 0-1	2	37	.4 PC TR BR SOL
R73	0	1.4				BR SOL + CHERT FRAG
R73	1.4	1.7	R73 1-1.7	2	21	HARD 1.4 CHERT
R74	0	1.4				BR SOL+CHERT
R74	1.4	1.8	R74 1-1.8	7	272	HARD 1.4 CHERT
R75	0	1.8				RD/BR SOL+TR QTZ PC FRAG
R75	1.8	3	R75 1-2	5	37	WT POWDER AFTER PC
R76	0	1.4				BR SOL/CLA
R76	1.4	2.6				QTZ CHERT ZONE
R76	2.6	3	R76 2-3	4	15	WT/BR PSL+TR QTZ
R77	0	2.8				RD SOL
R77	2.8	3.3				CHERT TR QTZ LENS
R77	3.3	3.9	R77 3-4	7	29	BR CLA/SOL+CHERT FRAG 3.9 HARD
R78	0	4.5				RD/BR SOL
R78	4.5	5.2				CHERT+TR QTZ IN BR CLA
R78	5.2	6	R78 5-6	10	37	CHERT GETTING HARD
R79	0	5				RD/BR SOL
R79	5	6				BR CLA
R79	6	9	R79 7-9	3	11	GRN/BR CLA+TR QTZ TR CLA + FRAG
R80	0	6				RD/BR SOL/CLA
R80	6	8.5				BR CLA + QTZ CHERT PSL FRAG
R80	8.5	9	R80 8-9	4	18	BR PSL
R81	0	3.5				RD/BR SOL
R81	3.5	4.5				CHERT TR QTZ FRAG IN CLA
R81	4.5	5	R81 4-5	210	47	CHERT /PSL BEDROCK
R82	0	5				RD/BR SOL

HOLE NO	FROM m	TO m	SAMPLE INTERVAL	Au ppb	As ppm	DESCRIPTION
R82	5	6.7				CHERT TR QTZ FRAG
R82	6.7	8	R82 6-7	9	23	GRY/BR PSL
R83	0	5				RD/BR SOL/CLA
R83	5	6.3				CHERT TR QTZ FRAG IN BR SOL
R83	6.3	7	R83 6-7	120	38	GRY/BR PSL
R84	0	6				RD/OR SOL
R84	6	8	R84 7-8	7	19	BR/GRY/WT CLA + QTZ/CHERT FRAG
R85	0	5.6				RD/OR/BR SOL/CLA
R85	5.6	6.2				CHERT TR QTZ FRAG IN BR/WT SOL
R85	6.2	7	R85 6-7	22	6	CHERT+TR QTZ (BEDROCK) WT SUGGARY BLUE
R86	0	3.5				RD/BR SOL
R86	3.5	6	R86 3-4	5	19	CHERT WT/GRY TO BLUE
R87	0	3	R87 2-3	3	38	QTZ IN RD SOL ADJACENT TO QTZ
R88	0	3				RD/BR SOL WITH TR QTZ CHERT FRAG
R88	3	6	R88 3-4	7	25	GRY/BR/GRN CLA AFTER
R89	0	1				RD SOL+CHERT TR QTZ
R89	1	2	R89 1-2	3	16	HARD 1.2 CHERT
R90	0	2.9				RD SOL+CHERT
R90	2.9	3	R90 2-3	6	25	HARD CLA
R91	0	2.8				BR SOL+CHERT TR QTZ
R91	2.8	3	R91 2-3	7	19	CHERT GETTING HARD
R92	0	2.2				BR/GRY SOL+CHERT
R92	2.2	3	R92 2-3	5	32	HARD CHERT GRY
R93	0	2.2				LIGHT BR CLA+TR CHERT
R93	2.2	3	R93 2-3	5	31	WT/GRY CHERT
R94	0	1				BR/RD SOL+CHERT
R94	2	3	R94 1-2	6	20	GRY/WT CHERT SUGGARY
R95	0	4.5				GRY/BR CLA/SOL TR CHERT FRAG
R95	4.5	4.5	R95 4-4.5	3	67	HARD CHERT+QTZ BEDROCK?
R96	0	2.2				RD SOL+CHERT FRAG
R96	2.2	3.4	R96 3-4	2	31	CHERT HARD AT 3.4
R97	0	1				RD SOL
R97	1	2	R97 1-2	2	30	CHERT GRY HARD 2M
R98	0	1.5	R98 1-2	3	15	RD/GRY SOL/CLA+CHERT FRAG
R99	0	1.6				RD/GRY SOL+CHERT FRAG
R99	1.6	2	R99 1-2	2	19	HARD CHERT
R100	0	1.5				RD SOL+CHERT FRAG
R100	1.5	3	R100 1-2	7	20	PSL/CHERT BLUE/BR/GRY+TR QTZ
R101	0	1.6				RD/BR SOL+TR CHERT PSL
R101	1.6	4	R101 1-2	3	23	BR/GRY/BLK PSL/TR CHERT PM
R102	0	3.3				LT BR TO OR/BR TO BR SOL/CLA
R102	3.3	5	R102 3-4	2	15	BR/GRY/BLK PSL
R103	0	4				RD/BR SOL+TR QTZ/CHERT AT CONTACT
R103	4	6	R103 4-5	1	13	LT BR CLA AFTER WT MICA PVT?
R104	0	4				RD/BR SANDY CLA
R104	4	9	R104 4-5	6	31	BR SANDY MICA FG CLA AFTER PSL?
R105	0	5.7				LT BR/OR CLA SOL
R105	5.7	10.2	R105 9-10	5	42	ALLUVIAL CHANNELL QTZ CHERT
R105	10.2	11				BR CLA/SOL
R106	0	4				LT RD/OR CLA/SOL
R106	4	6.6				QTZ CHERT FRAGIN BR CLA/SOL
R106	6.6	7	R106 6-7	6	29	WT/GRY CLA/CHERT BEDROCK?
R107	0	5.6				RD/BR SOL CLA
R107	5.6	6.6	R107 5-6	2	19	BR CLA+TR QTZ FRAG AFTER PSL
R107	6.6	12				BR/GRY/WT SANDY CLA AFTER PVT/PSL
R108	0	6.5				RD SOL/CLA
R108	6.5	8	R108 6-7	2	30	BR/GRY CLA AFTER PSL
R109	0	4				RD/BR/GRY LOAMY SOL
R109	4	7.5	R109 7-8	18	44	SAND GRAVEL RD/BR
R109	7.5	11				GRY/BR PC/SL?INTERBEDDED
R110	0	5.1				RD/BR CLA/SOL
R110	5.1	6	R110 5-6	3	17	GRY CHERT+PSL SANDY CLA
R111	0	1.5				RD/BR SOL/CLA+CHERT

HOLE NO	FROM m	TO m	SAMPLE INTERVAL	Au ppb	As ppm	DESCRIPTION
R111	1.5	3	R111 1-2	2	26	GRY CHERT+BR PSL GETTING HARD
R112	0	1				RD SOL/CLA+CHERT
R112	1	2	R112 1-2	2	10	LT BR/GRY CHERT GETTING HARD
R113	0	1.2				RD/BR SOL
R113	1.2	2	R113 1-2	2	30	GRY/LT BR CHERT HARD 2 M
R114	0	1.8				RD/BR SOL + CHERT
R114	1.8	2	R114 1-2	5	53	GRY/BR CHERT HARD 2 M
R115	0	2.2				RD/BR SOL
R115	2.2	3	R115 2-3	4	21	GRY/BR FG PSL
R116	0	4.2				RD/BR SOL/CLA
R116	4.2	5	R116 4-5	3	26	GRN/BR CLA(BEDROCK) AFTER?
R117	0	4.4				RD/BR SOL CLA
R117	4.4	4.5	R117 4-5	4	52	HARD CHERT
R118	0	3.8				RD/BR CLA/SOL
R118	3.8	5	R118 3-4	2	32	WT/GRY/BR PVT/PC
R119	0	3.4				RD/BR CLA SOL
R119	3.4	4	R119 3-4	6	17	GRY/BR CHERT HARD 4 M
R120	0	5.4				RD/BR SOL/CLA
R120	5.4	6	R120 5-6	16	33	LT BR/GRY/WT CLA AFTER PVT/SL
R121	0	6.5				RD/BR CLA/SOL TR QTZ CHERT
R121	6.5	9	R121 6-7	5	32	BR CLA AFTER PG/PSL?
R122	0	4.9				RD/BR SOL/CLA
R122	4.9	6				GRY/BR/RD SOL+CHERT TR QTZ FRAG
R122	6	9				BR SANDY LOAM
R122	9	10	R122 9-10	110	16	HARD AT 10 CHERT QTZ ZONE
R123	0	3				RD CLA/SOL
R123	3	10				RD/BR LOAMY SOL/CLA
R123	10	15	R123 10-11	4	10	LT BR/OR/GRY/WT CLA AFTER PSL/PG?
R124	0	6.5				RD/OR SOL CLA
R124	6.5	9.5	R124 8-9	14	42	SAND/LOAM GRAVEL TR QTZ/CHERT
R124	9.5	11	R125 10-11	3	25	BR/BLK/GRY CLA+PSL FRAG
R126	0	5.8				RD/BR/OR SOL/CLA
R126	5.8	9.5	R126 9-10	8	45	TR QTZ CHERT LOAMY BR SAND ALLUVIAL FILL
R126	9.5	18				LT GRY/BR/WT CLA
R126	10	12	R127 11-12	59	15	HIGHLYWEATHERED BEDDED PC/PSL
R128	0	4.5				RD/BR/OR CLA/SOL
R128	4.5	12.5	R128 10-11	23	45	BR/RD/OR LOAMY SAND+TR QTZ FRAG
R128	12.5	14	R129 13-14	430	173	DK BR CLA+TR QTZ WT/BLK CLA LUMPS
R130	0	3				RD/BR/OR LOAM
R130	3	10.9	R130 9-10	16	42	RD/BR LOAMY SAND+ALLUVIAL FILL
R130	10.9	12	R131 11-12	8	11	BR PSL/PM
R132	0	3				RD/BR LOAM
R132	3	10.4	R132 9-10	10	25	RD/BR/GRY LOAMY SAND QTZ CHERT FRAG
R132	10.4	11	R133 10-11	640	48	DK GRY/BR CLA AFTER PSL
R134	0	4				RD/BR/YELL LOAM
R134	4	11.2				BR/RD/OR LOAMY SAND QTZ CHERT
R134	11.2	12.4	R134 10-11	35	25	BR/GRY CLA+CHERT
R134	12.4	12.8	R135 12-13	13	16	HARD BLUE/GRY/BR CHERT
R136	0	6.6				RD/BR/OR LOAMY SOL
R136	5.6	6.5	R136 5-6	10	18	ALLUVIAL CHERT/QTZ BR CLA
R136	6.5	8	R137 7-8	27	37	CHERT HARD AT 7.9 TR QTZ
R138	0	4.5				RD/BR/OR LOAMY SOL
R138	4.5	7.8	R138 6-7	10	34	CHERT FRAG IN BR CLA+TR QTZ
R138	7.8	8	R139 7-8	72	24	HARD CHERT
R140	0	5				RD/BR LOAMY SOL
R140	5	7.8	R140 6-7	10	20	BR LOAMY CLA+TR QTZ/CHERT FRAG
R140	7.8	9	R141 8-9	11	L	BR/GRN CLA AFTER?
R142	0	6				RD/BR LOAM SOL
R142	6	7.2	R142 6-7	7	6	BR CLA TR QTZ CHERT FRAG
R142	7.2	9	R143 8-9	13	13	LT BR TR GRY/WT CLA AFTER PSL
R144	0	6.2				RD/BR LOAMY SOL
R144	6.2	11.8	R144 8-9	340	31	QTZ CHERT FRAG IN LOAMY CLA/SOL
R144	11.8	3	R145 12-13	10	54	BR/GRY CLA+PSL FRAG+QTZ FRAG

HOLE NO	FROM m	TO m	SAMPLE INTERVAL	Au ppb	As ppm	DESCRIPTION
R146	0	6.4				RD/BR LOAMY SOL
R146	6.4	10.5	R146 9-10	66	56	QTZ/CHERT IN LOAMY SAND
R146	10.5	13	R147 11-12	8	15	WT CLA+CHERT FRAG
R148	0	8.5				RD/BR LOAMY SOL
R148	8.5	10.5	R148 9-10	65	22	TR QTZ/CHERT LOAMY SAND
R148	10.5	11	R149 10-11	18	12	BR CLA+CHERT FRAG
R150	0	7.5				RD/BR LOAMY SOL
R150	7.5	9.4	R150 8-9	7	20	BR/CLA+QTZ CHERT FRAG
R150	9.4	12	R151 11-12	7	6	WT CLA LT BR POWDER+PSL/CHERT FRAG
R152	0	6				BR/RD LOAMY SOL
R152	6	11.5	R152 9-10	23	21	ALL/ELLUVIAL QTZ CHERT BR LOAMY SAND
R152	11.5	13				BR LOAM
R152	13	14	R153 13-14	7	6	BR CLA+BR PSL
R154	0	8.4				LOAMY BR/RD SOL/CLA
R154	8.4	11.5	R154 10-11	44	46	ELL/ALLUVIAL QTZ/CHERT PSL+BR CLA SANDY
R154	11.5	13	R155 12-13	6	2	BR/GRY CLA + PSL BR TR CHERT
R156	0	7.5				RD/BR LOAMY CLA SOL
R156	7.5	10.2	R156 9-10	46	24	QTZ TR CHERT WASH IN SAND LOAM
R156	10.2	12	R157 11-12	6	L	BR/GRY CLA AFTER CHERT PSL
R158	0	8				BR/RD LOAMY CLA SOL
R158	8	8.2	R158 8-8.2	81	16	BR LOAM + QTZ FRAG
R159	0	7.2				BR/RD LOAMY CLA SOL
R159	7.2	9.4	R159 8-9	21	23	QTZ/CHERT ELLUVIAL LOAM/SAND
R159	9.4	12	R160 11-12	6		BR/GRY CLA/POWDER AFTER PSL
R161	0	5				BR/RD LOAMY SOL
R161	5	9	R161 6-9	9	27	SAND ALLUVIAL CREEK DEPOSIT
R162	0	6.5				RD/BR LOAMY
R162	6.5	10.5	R162 9-10	10	22	SAND/GRAVEL+LOAMY CLA
R162	10.5	12	R163 11-12	8	8	BR/GRY/RD CLA LOAMY AFTER PSL

APPENDIX 3

Screen fire assay results: ERL 97

Sample	Au FA	SF Au	Difference	Sample	Au FA	SF Au	Difference
10124	.48	.37	-.11	11457	1.25	.87	-.38
10125	2.93	1.39	-1.54	11458	.47	.82	.35
10126	.59	.53	-.06	11459	1.39	.94	-.45
10127	3.11	2.61	-.50	11460	.60	.46	-.14
10128	.26	.12	-.14	12041	.73	1.35	.62
10138	.51	.25	-.26	12042	.86	.51	-.35
10139	.50	.28	-.22	12043	.37	.42	.05
10140	.56	.81	.25	12044	.80	.53	-.27
10141	2.03	.53	-1.50	12045	.75	.55	-.20
10142	2.11	2.56	.45	12046	.96	1.33	.37
9444	8.81	19.50	10.69	12445	.53	.55	.02
9445	3.83	5.75	1.92	12446	2.54	2.45	-.09
9446	2.68	2.03	-.65	12447	11.10	11.70	.60
9447	7.48	8.02	.54	12448	5.23	2.84	-2.39
9448	4.79	6.98	2.19	12449	.46	.45	-.01
11318	6.17	12.50	6.33	12921	.44	.93	.49
11319	3.19	6.91	3.72	12922	.72	.42	-.30
11320	.39	.45	.06	12923	.66	.70	.04
11321	.60	.19	-.41	12924	3.32	3.21	-.11
11322	.31	.27	-.04	12925	.27	.20	-.07
9725	.67	.77	.10	12926	1.65	.23	-1.42
9726	.18	.33	.15	13324	.24	.22	-.02
9727	.95	3.56	2.61	13325	.76	.36	-.40
9728	.85	.96	.11	13326	.93	1.57	.64
9729	.27	.27	0.00	13327	.77	.64	-.13
10124	.48	.49	.01	13328	.69	.82	.13
10125	2.93	1.59	-1.34	13329	1.12	1.23	.11
10126	.59	.49	-.10	14037	.30	.14	-.16
10127	3.11	3.27	.16	14038	1.56	1.28	-.28
10128	.26	.25	-.01	14039	2.30	2.59	.29
10427	.67	.56	-.11	14040	1.21	.90	-.31
10428	1.06	1.24	.18	14041	.53	.70	.17
10429	.41	.72	.31	14042	.38	.59	.21
10430	.50	.69	.19	14043	2.42	6.46	4.04
10431	2.04	.64	-1.40	14044	1.98	1.48	-.50
10432	.34	.36	.02	14045	.94	.78	-.16
10433	2.35	4.82	2.47	14246	2.83	2.59	-.24
10434	.46	.50	.04	14247	.82	.80	-.02
10706	.96	.94	-.02	14248	1.47	1.96	.49
10707	.67	.88	.21	14249	4.46	3.96	-.50
10708	.47	.59	.12	14250	5.23	2.63	-2.60
10709	.73	1.02	.29	14251	3.08	2.41	-.67
10710	.41	.72	.31	14252	1.98	1.93	-.05
10711	3.68	4.24	.56	15049	.55	.94	.39
10712	.52	.38	-.14	15050	1.56	1.20	-.36
10953	.77	1.12	.35	15051	.67	1.14	.47
10954	.42	.58	.16	15052	.32	.30	-.02
10955	.74	1.18	.44	15053	.80	.72	-.08
10956	1.28	1.75	.47	15054	.30	.32	.02
10957	.63	.24	-.39	15153	1.45	1.19	-.26
10958	.48	.71	.23	15154	.40	.28	-.12
10959	.71	.87	.16	15155	.62	1.25	.63
10960	.25	.30	.05	15156	.55	.49	-.06
11318	6.17	7.93	1.76	15157	1.79	1.25	-.54
11319	3.19	4.26	1.07	15724	1.44	1.38	-.06
11320	.39	.39	0.00	15725	.39	.20	-.19
11321	.60	.45	-.15	15726	.68	.59	-.09
11322	.31	.56	.25	15727	.44	.54	.10
11323	.72	.32	-.40	15728	.29	.11	-.18
11324	.88	.29	-.59	15729	.67	.62	-.05
11455	1.57	.68	-.89	15730	.70	.51	-.19
11456	.43	.74	.31				

Appendix 3: Screen fire assay results