



NORTHERN TERRITORY ENVIRONMENTAL LABORATORIES PTY LTD

CHEMICAL ANALYSIS REPORT

ATOM ENERGY LTD

Level 24, 44 St Georges Tce Perth 6000
PO Box Z5183 St Georges Tce Perth 6831
AUSTRALIA

REPORT CODE: EL10627
Report Date: 19/06/2008
Samples Received: 20/05/2008
Number of Samples: 28

Purchase Order: WATERS
Project: SAMPLED 15-18/5/08
Cost Code:

NTEL

ABN 95 095 369 289
PO Box 1382 Berrimah 0828
3407 Export Drive
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Report Distribution:

Peter Schwann &
D Hamlyn

Tel: 08 9202 1219
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E-mail: plasia@bigpond.net.au / dhamlyn@atome

Sample Details:

Report Details: **NATA ACCREDITATION No: 14610**
Test results only apply to samples received
Samples were analysed between 20/05/08 and 19/06/08

Comments: Water samples will be disgarded one month from date of report
Due to high levels of total dissolved solids some samples have been diluted to reduce matrix effects.
The dilution factors are listed in the report & detection levels are raised accordingly.

Authorisation:

Fiona Dunbar-Smith



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NORTHERN TERRITORY ENVIRONMENTAL LABORATORIES

REPORT CODE: EL10627

Methodology:

Analysis	Analytical Method	Technique	Accuracy/ Precision +/-%	Detection Data	
				Limit	Units
HCO ₃	ALK1	EA	10	1	mg/L
Cl	FIAS_4	FIA	10	0.1	mg/L
PO ₄ _P	FIAS_4	FIA	10	0.005	mg/L
DF	W100M	ICPMS	10	1	
Ag_F	W100M	ICPMS	10	0.05	µg/L
Au_F	W100M	ICPMS	10	0.01	µg/L
Ca_F	W100I	ICPOES	10	0.1	mg/L
Cu_F	W100M	ICPMS	10	0.01	µg/L
Fe_F	W100M	ICPMS	10	20	µg/L
K_F	W100I	ICPOES	10	0.1	mg/L
Mg_F	W100I	ICPOES	10	0.1	mg/L
Na_F	W100I	ICPOES	10	0.1	mg/L
Pb_F	W100M	ICPMS	10	0.01	µg/L
S_F	W100I	ICPOES	10	0.02	mg/L
U_F	W100M	ICPMS	10	0.001	µg/L
Zn_F	W100M	ICPMS	10	0.1	µg/L

NORTHERN TERRITORY ENVIRONMENTAL LABORATORIES

REPORT CODE: EL10627

Project: WATERS

Element:	HCO3	Cl	PO4_P	DF	Ag_F	Au_F	Ca_F	Cu_F	Fe_F
Method:	ALK1	FIAS_4	FIAS_4	W100M	W100M	W100M	W100I	W100M	W100M
Units:	mg/L	mg/L	mg/L		µg/L	µg/L	mg/L	µg/L	µg/L
Sample ID									
CASEY 15/5/08	249	390	0.015	10	<0.5	<0.1	147	5.32	<200
WALDO 15/5/08	294	732	0.015	10	<0.5	<0.1	170	3.20	<200
WALDO2 15/5/08	292	740	0.015	10	<0.5	<0.1	170	3.31	<200
PHILIPSON6 15/5/08	477	1890	0.025	10	<0.5	<0.1	131	73.7	<200
PHILIPSON6-2 15/5/08	460	1880	0.015	10	<0.5	<0.1	120	74.4	<200
ETTLEMENTB 15/5/08	239	371	0.020	10	<0.5	<0.1	92.9	7.46	<200
ROAD G 15/5/08	261	929	0.010	10	<0.5	<0.1	342	4.13	<200
CONNERS WELL 16/5/08	199	138	0.020	10	<0.5	<0.1	21.4	2.37	<200
COPPOCK BORE 16/5/08	252	352	0.010	10	<0.5	<0.1	77.9	2.20	<200
SHEP1 16/5/08	354	807	0.020	10	<0.5	<0.1	121	3.87	<200
SHEP2 16/5/08	345	803	0.035	10	<0.5	<0.1	122	4.23	<200
BARDIA 16/5/08	267	361	0.030	10	<0.5	<0.1	80.2	1.43	<200
RF1 17/5/08	387	3290	0.040	20	<1	<0.2	391	7.41	<400
RF2 17/5/08	385	3330	0.040	20	<1	<0.2	395	7.29	<400
BARBIE BORE1 17/5/08	243	55.5	0.070	10	<0.5	<0.1	19.5	0.62	<200
BARBIE BORE2 17/5/08	240	55.5	0.075	10	<0.5	<0.1	19.2	0.71	<200
HIMELICK BORE 18/5/08	340	258	0.030	10	<0.5	<0.1	36.3	2.21	<200
NUMBER5 18/5/08	168	502	0.015	10	<0.5	<0.1	158	1.53	<200
NUMBER7 18/5/08	245	1690	0.005	10	<0.5	<0.1	284	6.79	<200
OWN WOOD 18/5/08	251	756	0.030	10	<0.5	<0.1	138	3.11	<200
PINE WOOD 18/5/08	241	456	0.015	10	<0.5	<0.1	125	1.61	<200
BLOOD WOOD 18/5/08	183	830	0.035	10	<0.5	<0.1	162	4.06	<200
FOLLOW8 18/5/08	351	160	0.015	10	<0.5	<0.1	87.6	2.21	<200
FOLLOW9 18/5/08	248	956	0.015	10	<0.5	<0.1	260	2.25	<200
FOLLOW10 18/5/08	290	561	0.015	10	<0.5	<0.1	110	2.89	<200
FOLLOW11 18/5/08	253	909	0.010	10	<0.5	<0.1	135	3.29	<200
WOODIETAKARA 18/5/08	255	412	0.030	10	<0.5	<0.1	142	4.64	<200
KENNY TANK 18/5/08	237	342	0.025	10	<0.5	<0.1	89.0	1.69	<200

NORTHERN TERRITORY ENVIRONMENTAL LABORATORIES

REPORT CODE: EL10627

Project: WATERS

Element:	K_F	Mg_F	Na_F	Pb_F	S_F	U_F	Zn_F
Method:	W100I	W100I	W100I	W100M	W100I	W100M	W100M
Units:	mg/L	mg/L	mg/L	µg/L	mg/L	µg/L	µg/L
Sample ID							
CASEY 15/5/08	10.2	103	262	0.17	204	21.8	29.9
WALDO 15/5/08	7.5	117	304	<0.1	123	7.75	29.3
WALDO2 15/5/08	7.6	117	303	<0.1	124	8.00	29.2
PHILIPSON6 15/5/08	13.6	159	1320	<0.1	319	30.8	38.7
PHILIPSON6-2 15/5/08	12.4	147	1230	<0.1	319	31.3	40.5
ETTLEMENTB 15/5/08	10.3	45.1	303	<0.1	103	19.5	218
ROAD G 15/5/08	27.2	204	643	<0.1	559	11.9	252
CONNERS WELL 16/5/08	9.4	24.7	139	<0.1	23.4	8.82	<1
COPPOCK BORE 16/5/08	17.5	44.5	218	<0.1	59.3	2.45	53.0
SHEP1 16/5/08	68.8	136	547	<0.1	189	252	5.4
SHEP2 16/5/08	68.3	138	545	<0.1	190	249	4.2
BARDIA 16/5/08	33.8	65.0	230	<0.1	61.2	7.31	17.0
RF1 17/5/08	36.9	524	1270	<0.2	530	140	5.5
RF2 17/5/08	36.5	531	1260	<0.2	535	138	8.4
BARBIE BORE1 17/5/08	29.2	18.2	108	<0.1	16.7	3.38	14.2
BARBIE BORE2 17/5/08	29.0	17.9	108	<0.1	16.7	3.32	12.6
HIMELICK BORE 18/5/08	57.9	72.9	232	<0.1	101	15.4	8.4
NUMBER5 18/5/08	27.8	50.1	183	<0.1	42.0	7.34	122
NUMBER7 18/5/08	51.6	111	935	<0.1	328	<0.001	69.3
OWN WOOD 18/5/08	28.2	121	371	<0.1	169	12.0	44.8
PINE WOOD 18/5/08	37.8	71.9	251	<0.1	114	6.48	60.8
BLOOD WOOD 18/5/08	72.5	136	408	<0.1	251	5.37	28.2
FOLLOW8 18/5/08	14.8	55.5	92.5	<0.1	33.4	7.15	70.9
FOLLOW9 18/5/08	41.7	217	405	<0.1	336	3.08	57.4
FOLLOW10 18/5/08	46.6	96.8	385	<0.1	189	6.38	97.8
FOLLOW11 18/5/08	51.8	84.5	544	<0.1	181	<0.001	22.9
WOODIETAKARA 18/5/08	34.4	71.2	218	<0.1	107	8.06	65.3
KENNY TANK 18/5/08	34.5	69.5	217	<0.1	115	5.99	8.6



NORTHERN TERRITORY ENVIRONMENTAL LABORATORIES PTY LTD

CHEMICAL ANALYSIS REPORT

ATOM ENERGY LTD

Level 24, 44 St Georges Tce Perth 6000
PO Box Z5183 St Georges Tce Perth 6831
AUSTRALIA

REPORT CODE: EL10649
Report Date: 19/06/2008
Samples Received: 22/05/2008
Number of Samples: 7

Purchase Order: WATERS
Project: SAMPLED 19-20/5/08
Cost Code:

NTEL

ABN 95 095 369 289
PO Box 1382 Berrimah 0828
3407 Export Drive
Berrimah NT 0828
Ph: (08) 8947 0510
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Report Distribution:

Peter Schwann &
D Hamlyn

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Fax: 08 9218 8875
E-mail: plasia@bigpond.net.au / dhamlyn@atome

Sample Details:

Report Details:

NATA ACCREDITATION No: 14610

Test results only apply to samples received
Samples were analysed between 22/05/08 and 19/06/08

Comments:

Water samples will be disgarded one month from date of report
Due to high levels of total dissolved solids some samples have been diluted to reduce matrix effects.
The dilution factors are listed in the report & detection levels are raised accordingly.

Authorisation:

John Willis



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NORTHERN TERRITORY ENVIRONMENTAL LABORATORIES

REPORT CODE: EL10649

Methodology:

Analysis	Analytical Method	Technique	Accuracy/ Precision +/-%	Detection Data Limit Units	
HCO ₃	ALK1	EA	10	1	mg/L
Cl	FIAS_4	FIA	10	0.1	mg/L
PO ₄ _P	FIAS_4	FIA	10	0.005	mg/L
DF	W100M	ICPMS	10	1	
Ag_F	W100M	ICPMS	10	0.05	µg/L
Au_F	W100M	ICPMS	10	0.01	µg/L
Ca_F	W100I	ICPOES	10	0.1	mg/L
Cu_F	W100M	ICPMS	10	0.01	µg/L
Fe_F	W100M	ICPMS	10	20	µg/L
K_F	W100I	ICPOES	10	0.1	mg/L
Mg_F	W100I	ICPOES	10	0.1	mg/L
Na_F	W100I	ICPOES	10	0.1	mg/L
Pb_F	W100M	ICPMS	10	0.01	µg/L
S_F	W100I	ICPOES	10	0.02	mg/L
U_F	W100M	ICPMS	10	0.001	µg/L
Zn_F	W100M	ICPMS	10	0.1	µg/L

NORTHERN TERRITORY ENVIRONMENTAL LABORATORIES

REPORT CODE: EL10649

Project: WATERS

Element:	HCO3	Cl	PO4_P	DF	Ag_F	Au_F	Ca_F	Cu_F	Fe_F
Method:	ALK1	FIAS_4	FIAS_4	W100M	W100M	W100M	W100I	W100M	W100M
Units:	mg/L	mg/L	mg/L		µg/L	µg/L	mg/L	µg/L	µg/L
Sample ID									
BLOODWOOD K 20/5	444	129	0.020	10	<0.5	<0.1	79.1	59.6	<200
KBW 2 20/5/08	418	164	0.030	10	<0.5	<0.1	77.7	1.39	<200
WALKABOUT 19/5/08	385	148	0.030	10	<0.5	<0.1	69.8	1.35	<200
CUT THRU TANK 19/	184	60.2	0.070	--	<0.05	<0.01	29.6	2.05	<20
BULL CREEK 20/5/08	569	5050	0.030	20	<1	<0.2	297	10.3	<400
BEANTREE 19/5/08	395	379	0.035	10	<0.5	<0.1	104	1.77	<200
FAT BULLOCK 20/5/0	285	43.0	0.040	--	<0.05	<0.01	57.8	0.70	<20

NORTHERN TERRITORY ENVIRONMENTAL LABORATORIES

REPORT CODE: EL10649

Project: WATERS

Element:	K_F	Mg_F	Na_F	Pb_F	S_F	U_F	Zn_F
Method:	W100I	W100I	W100I	W100M	W100I	W100M	W100M
Units:	mg/L	mg/L	mg/L	µg/L	mg/L	µg/L	µg/L
Sample ID							
BLOODWOOD K 20/5	22.9	53.0	108	0.70	21.0	17.6	1050
KBW 2 20/5/08	24.8	51.9	125	0.53	24.7	26.3	219
WALKABOUT 19/5/08	23.5	49.1	112	<0.1	23.0	11.3	32.7
CUT THRU TANK 19/	11.6	22.9	44.7	0.08	5.98	0.892	12.3
BULL CREEK 20/5/08	140	616	2610	<0.2	781	85.7	6810
JEANTREE 19/5/08	32.3	84.2	178	<0.1	42.6	10.9	16.7
FAT BULLOCK 20/5/0	11.2	33.2	28.5	0.22	5.48	14.2	2.8



NORTHERN TERRITORY ENVIRONMENTAL LABORATORIES PTY LTD

CHEMICAL ANALYSIS REPORT

ATOM ENERGY LTD

Level 24, 44 St Georges Tce Perth 6000
PO Box Z5183 St Georges Tce Perth 6831
AUSTRALIA

REPORT CODE: EL10657
Report Date: 18/06/2008
Samples Received: 23/05/2008
Number of Samples: 4

Purchase Order: WATERS
Project: SAMPLED 22/5/08
Cost Code:

NTEL

ABN 95 095 369 289
PO Box 1382 Berrimah 0828
3407 Export Drive
Berrimah NT 0828
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Report Distribution:

Peter Schwann &
D Hamlyn

Tel: 08 9202 1219
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E-mail: plasia@bigpond.net.au / dhamlyn@atome

Sample Details:

Report Details:

NATA ACCREDITATION No: 14610

Test results only apply to samples received

Samples were analysed between 23/05/08 and 18/06/08

Comments:

Water samples will be disgarded one month from date of report

Due to high levels of total dissolved solids some samples have been diluted to reduce matrix effects.

The dilution factors are listed in the report & detection levels are raised accordingly.

Authorisation:



David Chin



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NORTHERN TERRITORY ENVIRONMENTAL LABORATORIES

REPORT CODE: EL10657

Methodology:

Analysis	Analytical Method	Technique	Accuracy/ Precision +/-%	Detection Data Limit Units	
HCO3	ALK1	EA	10	1	mg/L
Cl	FIAS_4	FIA	10	0.1	mg/L
PO4_P	FIAS_4	FIA	10	0.005	mg/L
DF	W100M	ICPMS	10	1	
Ag_F	W100M	ICPMS	10	0.05	µg/L
Au_F	W100M	ICPMS	10	0.01	µg/L
Ca_F	W100I	ICPOES	10	0.1	mg/L
Cu_F	W100M	ICPMS	10	0.01	µg/L
Fe_F	W100M	ICPMS	10	20	µg/L
K_F	W100I	ICPOES	10	0.1	mg/L
Mg_F	W100I	ICPOES	10	0.1	mg/L
Na_F	W100I	ICPOES	10	0.1	mg/L
Pb_F	W100M	ICPMS	10	0.01	µg/L
S_F	W100I	ICPOES	10	0.02	mg/L
U_F	W100M	ICPMS	10	0.001	µg/L
Zn_F	W100M	ICPMS	10	0.1	µg/L

NORTHERN TERRITORY ENVIRONMENTAL LABORATORIES

REPORT CODE: EL10657

Project: WATERS

	Element:	HCO3	Cl	PO4_P	DF	Ag_F	Au_F	Ca_F	Cu_F	Fe_F
	Method:	ALK1	FIAS_4	FIAS_4	W100M	W100M	W100M	W100I	W100M	W100M
	Units:	mg/L	mg/L	mg/L		µg/L	µg/L	mg/L	µg/L	µg/L
Sample ID										
ABAN SETTLE 22/5/08		393	372	0.030	10	<0.5	<0.1	62.9	1.89	<200
NO2 BORE 22/5/08		306	30.6	0.035	--	<0.05	<0.01	34.5	1.35	<20
1ST UP BORE 22/5/08		598	1650	0.030	10	<0.5	<0.1	40.4	11.6	<200
IRBH6 22/5/08		367	102	0.025	10	<0.5	<0.1	59.1	2.26	<200

NORTHERN TERRITORY ENVIRONMENTAL LABORATORIES

REPORT CODE: EL10657

Project: WATERS

Element:		K_F	Mg_F	Na_F	Pb_F	S_F	U_F	Zn_F
Sample ID	Method:	W100I	W100I	W100I	W100M	W100I	W100M	W100M
	Units:	mg/L	mg/L	mg/L	µg/L	mg/L	µg/L	µg/L
ABAN SETTLE 22/5/08		18.9	64.8	316	<0.1	92.6	24.2	21.4
NO2 BORE 22/5/08		12.5	43.0	52.2	0.03	5.48	20.0	7.4
1ST UP BORE 22/5/08		42.8	127	1360	0.11	418	85.5	10.2
IRBH6 22/5/08		9.7	30.1	127	<0.1	24.1	7.08	35.7



NORTHERN TERRITORY ENVIRONMENTAL LABORATORIES PTY LTD

CHEMICAL ANALYSIS REPORT

ATOM ENERGY LTD

Level 24, 44 St Georges Tce Perth 6000
PO Box Z5183 St Georges Tce Perth 6831
AUSTRALIA

REPORT CODE: EL10540
Report Date: 23/06/2008
Samples Received: 15/05/2008
Number of Samples: 15

Purchase Order: WATERS
Project: EMAIL 15/5/08
Cost Code:

NTEL

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Report Distribution:

Peter Schwann &
D Hamlyn

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Sample Details:

Report Details:

NATA ACCREDITATION No: 14610

Test results only apply to samples received

Samples were analysed between 15/05/08 and 23/06/08

Comments:

Water samples will be disgarded one month from date of report

Due to high levels of dissolved solids some samples have been diluted to reduce matrix effects.

The dilution factors are listed in the report & the detection levels are increased accordingly.

Samples with concentrations greater than the linear working range (>LWR) of the ICPMS were reanalysed by ICPOES.

Authorisation:

Fiona Dunbar-Smith



WORLD RECOGNISED
ACCREDITATION

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NORTHERN TERRITORY ENVIRONMENTAL LABORATORIES

REPORT CODE: EL10540

Methodology:

	Analytical Method	Technique	Accuracy/ Precision +/-%	Detection Data Limit Units	
Analysis					
HCO ₃	ALK1	EA	10	1	mg/L
Cl	FIAS_4	FIA	10	0.1	mg/L
PO ₄ _P	FIAS_4	FIA	10	0.005	mg/L
DF	W100M	ICPMS	10	1	
Ag_F	W100M	ICPMS	10	0.05	µg/L
Au_F	W100M	ICPMS	10	0.01	µg/L
Ca_F	W100I	ICPOES	10	0.1	mg/L
Cu_F	W100M	ICPMS	10	0.01	µg/L
Fe_F	W100M	ICPMS	10	20	µg/L
Fe_F	W100I	ICPOES	10	0.05	mg/L
K_F	W100I	ICPOES	10	0.1	mg/L
Mg_F	W100I	ICPOES	10	0.1	mg/L
Na_F	W100I	ICPOES	10	0.1	mg/L
Pb_F	W100M	ICPMS	10	0.01	µg/L
S_F	W100I	ICPOES	10	0.02	mg/L
U_F	W100M	ICPMS	10	0.001	µg/L
Zn_F	W100M	ICPMS	10	0.1	µg/L
Zn_F	W100I	ICPOES	10	0.005	mg/L

NORTHERN TERRITORY ENVIRONMENTAL LABORATORIES

REPORT CODE: EL10540

Project: WATERS

Element:	HCO3	Cl	PO4_P	DF	Ag_F	Au_F	Ca_F	Cu_F	Fe_F
Method:	ALK1	FIAS_4	FIAS_4	W100M	W100M	W100M	W100I	W100M	W100M
Units:	mg/L	mg/L	mg/L		µg/L	µg/L	mg/L	µg/L	µg/L
Sample ID									
PALMER1 12/5/08	239	326	0.025	10	<0.5	<0.1	87.9	0.65	<200
PR2 12/5/08	214	1390	0.010	10	<0.5	<0.1	231	4.64	240
DWS1 13/5/08	289	565	0.020	10	<0.5	<0.1	55.6	1.63	<200
DWS2 13/5/08	291	558	<0.005	10	<0.5	<0.1	56.0	1.63	<200
DEEP WELL T/O 13/5/08	148	439	0.015	10	<0.5	<0.1	51.8	1.49	<200
BLOODWOOD 13/5/08	229	250	0.020	10	<0.5	<0.1	78.2	11.8	<200
BW#2 13/5/08	227	258	0.010	10	<0.5	<0.1	78.4	15.5	<200
PHILLIPSON#1 13/5/08	371	842	0.015	10	<0.5	<0.1	140	6.10	300
PHILLIPSON1-2 13/5/08	365	840	0.015	10	<0.5	<0.1	138	5.66	280
ALLAMBIE JOKER 13/5/08	2	5810	<0.005	20	<1	<0.2	397	7.63	>LWR
LIMESTONE BORE 13/5/08	269	306	0.010	10	<0.5	<0.1	85.1	0.26	<200
EAGLE BORE 13/5/08	315	3590	0.015	20	<1	<0.2	188	6.63	520
TRAIN HILLS 14/5/08	422	53.2	0.010	10	<0.5	<0.1	78.7	1.16	<200
PHILLIPSON#2 14/5/08	397	507	0.015	10	<0.5	<0.1	164	1.60	200
MCDILLS TANK 14/5/08	293	1760	0.020	10	<0.5	<0.1	141	4.66	260

NORTHERN TERRITORY ENVIRONMENTAL LABORATORIES

REPORT CODE: EL10540

Project: WATERS

Element:	Fe_F	K_F	Mg_F	Na_F	Pb_F	S_F	U_F	Zn_F	Zn_F
Method:	W100I	W100I	W100I	W100I	W100M	W100I	W100M	W100M	W100I
Units:	mg/L	mg/L	mg/L	mg/L	µg/L	mg/L	µg/L	µg/L	mg/L
Sample ID									
PALMER1 12/5/08	N.A.	34.3	70.1	217	0.10	110	6.03	6.0	N.A.
PR2 12/5/08	N.A.	45.2	101	835	1.75	280	0.050	49.2	N.A.
DWS1 13/5/08	N.A.	36.0	40.9	504	<0.1	143	3.31	4.3	N.A.
DWS2 13/5/08	N.A.	36.0	41.6	505	<0.1	144	3.27	3.5	N.A.
DEEP WELL T/O 13/5/08	N.A.	23.3	58.9	249	1.77	70.0	5.88	8.7	N.A.
BLOODWOOD 13/5/08	N.A.	17.9	41.9	142	<0.1	43.7	4.59	51.1	N.A.
BW#2 13/5/08	N.A.	17.8	42.0	141	0.15	44.2	4.75	51.7	N.A.
PHILLIPSON#1 13/5/08	N.A.	32.4	105	485	0.14	131	12.1	68.2	N.A.
PHILLIPSON1-2 13/5/08	N.A.	32.2	103	485	<0.1	130	12.1	65.9	N.A.
ALLAMBIE JOKER 1.	517	77.1	346	2470	0.30	410	0.095	>LWR	21.3
LIMESTONE BORE 1.	N.A.	15.3	66.5	172	<0.1	73.7	0.025	2.1	N.A.
EAGLE BORE 13/5/08	N.A.	60.0	301	2110	0.22	533	9.17	6.6	N.A.
TRAIN HILLS 14/5/08	N.A.	13.5	52.1	57.4	<0.1	13.5	5.78	5.6	N.A.
PHILLIPSON#2 14/5/08	N.A.	12.9	167	274	0.37	210	12.5	531	N.A.
MCDILLS TANK 14/5/08	N.A.	41.4	195	1070	0.10	308	21.7	7.6	N.A.