



ACN 104 028 542

**TO: COMPANY ANNOUNCEMENTS OFFICE
AUSTRALIAN SECURITIES EXCHANGE**
DATE: 30 OCTOBER 2007

NEW URANIUM MINERALISATION DISCOVERY NAMED “GORGON” AT LETLHAKANE

Summary

- A total of 443 new holes for 15,669m have been completed since the ASX previous release on 27 September 2007.
- A new zone of mineralisation “GORGON” has been discovered to the west of Mokobaesi. Drilling in the central section of the new zone is not yet complete however based on preliminary results of GORGON may be up to 3km east west and over 1 km north south. (See Fig 1).
- Mineralisation at Kraken has now been closed off in all directions. The Kraken Zone covers approximately 2.75km east-west and 1km north south. (See Fig 1).
- Results from regional diamond drilling to the west of Mokobaesi confirm that mineralisation continues up to 10km west of Mokobaesi. (See Fig 2).

HIGHLIGHTS FROM NEW DRILLING

BEST NEW INTERCEPTS INCLUDE: (all results as eU₃O₈ ppm)

MOKR1088 5.1m @ 369 ppm including 1.0m @ 771ppm
MOKR1089 5.3m @ 243 ppm including 0.5m @ 1205ppm
MOKR0778 8.8m @ 443 ppm including 0.9m @ 916ppm
MOKR0808 6.8m @ 253 ppm including 0.8m @ 1267 ppm
MOKR0833 5.8m @ 401 ppm
MOKR0834 4.8m @ 324 ppm including 0.6m @ 1563 ppm
MOKR0842 6.2m @ 303 ppm including 0.9m @ 1387 ppm
MOKR0914 7.1m @ 388 ppm

All results appended at end of report.

NEW ZONE OF MINERALISATION “GORGON”

A new zone of uranium mineralisation is currently being tested to the west of Mokobaesi #1. At this stage of exploration the Gorgon zone is open to the west and remains untested through the central portion. The currently interpreted extension is clearly shown in Figure 1. Mineralisation at Gorgon has currently been intercepted over a strike



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distance of 3km with mineralised zones up to 1km wide. Several narrow, low to medium grade zones of mineralisation have been intersected in most holes with up to four individual intersections recorded in some holes (eg see MOKR0895 in results tables).

A new zone of uranium mineralisation is currently being tested to the west of Mokobaesi #1. At this stage of exploration the Gorgon zone is open to the west and remains untested through the central portion. The mineralised intercepts in the Gorgan area are very similar in tenor to those observed at the Kraken prospect, with the exception that up to **four** individual mineralised horizons appear to be present at depths varying between 15 and 65m in each hole (ie. See MOKR0895 in results table). If drilling within the central portion of the prospect area returns results similar to that seen to the east and the west, the Gorgan prospect will have a minimum mineralised strike length of 3km and will be at least 1km wide (Figure 1).

At this early stage the majority of drilling in the area is on a 200m by 200m spacing which is not closely spaced enough to be included in the upcoming interim resource statement, but does indicate that potentially economic grades extend well beyond the areas currently drilled.

REGIONAL DIAMOND DRILLING

Seven (7) new diamond holes have been completed to the west and down dip of the main Mokobaesi prospect area. Several holes have intersected uranium mineralisation that is interpreted to be the down dip extensions of mineralisation drilled at Mokobaesi, Kraken and Gorgon. The location of the hole collars is shown in Figure 2 and all drilling results are appended in the tables at the rear of the release.

Seven (7) new diamond holes (LEDD0009 – LEDD0015) have been completed to the west and down dip of the Mokobaesi prospect area (Figure 2). At least four (4) of these holes (results are awaited for two of the holes) have intersected uranium mineralisation with geology similar to that seen in the Mokobaesi, Kraken and Gorgon areas. This suggests that uranium mineralisation is present up to at least 10 kilometres away from the currently explored prospect areas.

Diamond drillhole collar locations are shown on Figure 2 and all drilling results are appended in the tables at the end of this release.

KRAKEN EXTENSION DRILLING

PREPARATION FOR INTERIM RESOURCE STATEMENT

Drilling on sections 7100mE (Mokobaesi) and 7900mE (Kraken) has been completed for inclusion into the proposed resource statement currently being independently prepared. The drilling confirmed the continuity and style of mineralisation previously observed. Results for these traverses are appended at the rear of the report.



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Independent consultant Mr Andrew Bowden is currently working with the full Mokobaesi and Kraken dataset, with the aim of producing a resource statement to be completed in the 4th quarter 2007.

ACQUISITION OF AIRBORNE RADIOMETRIC AND MAGNETICS

The geophysical crew and equipment required for the acquisition of airborne radiometric data were mobilised to site on 29 October 2007. The airborne survey is due to commence over the Letlhakane prospecting licence on 30 October 2007. It is expected that this new detailed data will generate drilling targets for testing during 2008 at Letlhakane and also on the Mea and Sua licences.

DRILLING AND SAMPLING DETAILS

A total of 341 new holes for 15,669m (RC 336 holes for 14,956m and Diamond 7 holes for 713m) have been completed since the previous release.

The drillholes were radiometrically logged with an A675 – slimline gamma ray probe. The probe has been calibrated at the Pelindaba Calibration facility in South Africa and calibration certification has been provided by Geotron Systems Pty Ltd, a geophysical consultancy based in South Africa. All results reported in this release are derived from downhole radiometric logging. Consequently issues pertaining to possible disequilibrium and uranium mobility should be taken into account when interpreting them.

FUTURE WORK

Drilling will continue at Gorgon until the annual break for Christmas. Once initial drilling at Gorgon is completed the RC rig will be mobilised to the Serule area to commence drilling on the high priority targets that occur on the eastern end of the Serule Radiometric Anomaly where significant amounts of outcropping mineralisation have recently been discovered (A-Cap Resources ASX Release 29 June 2007).

COMMENCEMENT OF DRILLING FOR NICKEL AT MAIBELE NORTH

Upon completion of the regional diamond program (2 holes remaining) the diamond rig will be mobilised to Magogaphate Project to commence drilling on the Maibele North Ni prospect. This prospect occurs on ground that is being transferred to Botswana Metals Limited as part of the company's demerger scheme, whereby all non-uranium exploration assets are being transferred to Botswana Metals Limited.



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CONCLUSIONS

The directors of A-Cap are delighted with continuing extensions to the known (drilled) areas of uranium mineralisation at the Mokobaesi Cluster. The discovery of the Gorgon zone is testament to the possible size of the mineralised field with potentially economic intersections of uranium now intersected over a distance of over 10km of strike. Exciting targets located to the west of the current drilling, remain untested at this stage and are scheduled for drilling in early 2008.

Dr Andrew Tunks
CEO Director
A-Cap Resources

The information in this report that relates to exploration results is based on information compiled by Dr Andrew Tunks who is a member of the Australian Institute of Geoscientists. Dr Tunks is a fulltime employee of the Company. Dr Tunks has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2004 Editions of the "Australasian Code for Report of Exploration Results, Mineral Resources and Ore Reserves." Dr Tunks consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

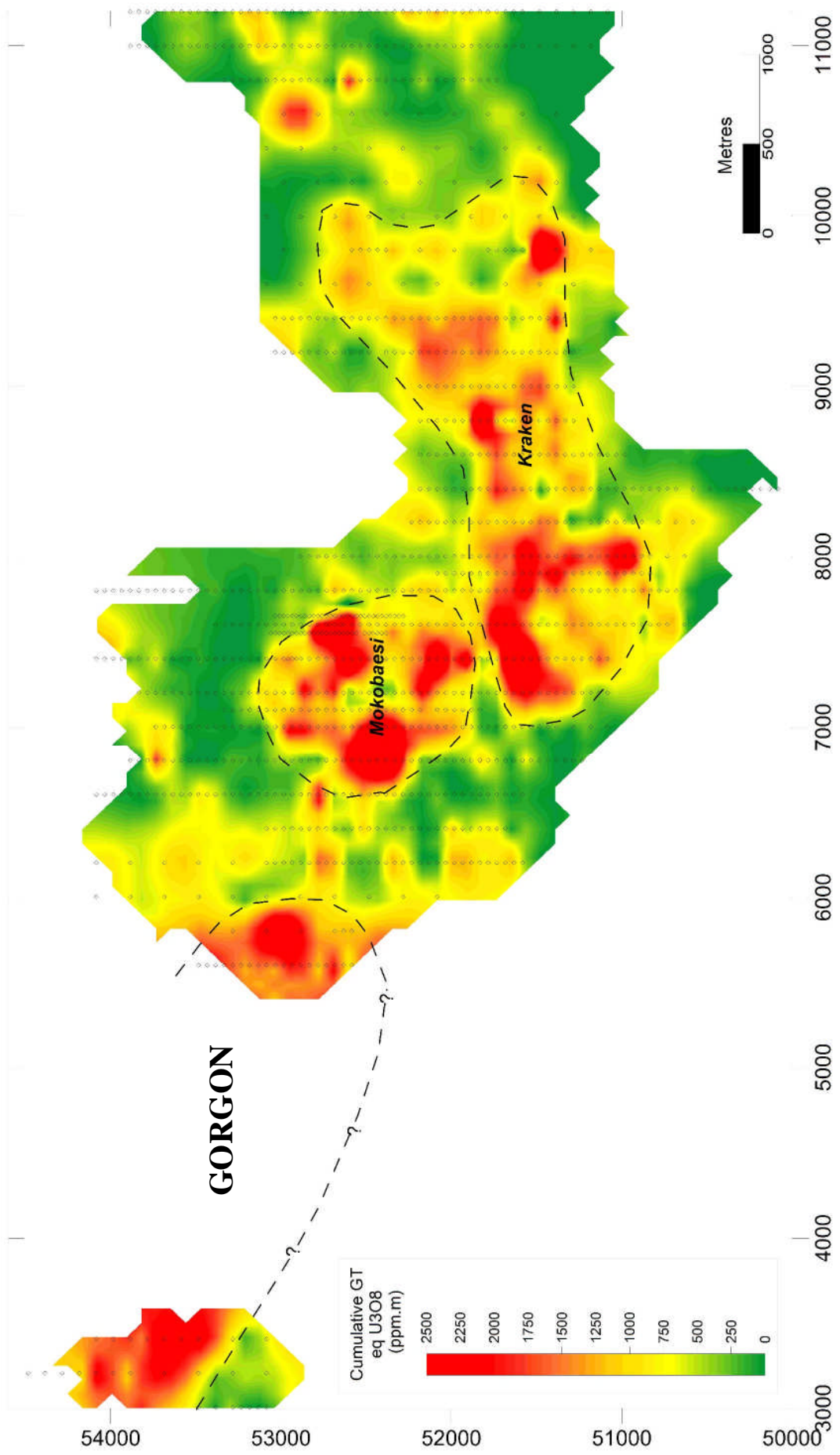


FIGURE 1 Cumulative Grade Thickness plot for the Lethakane Prospects

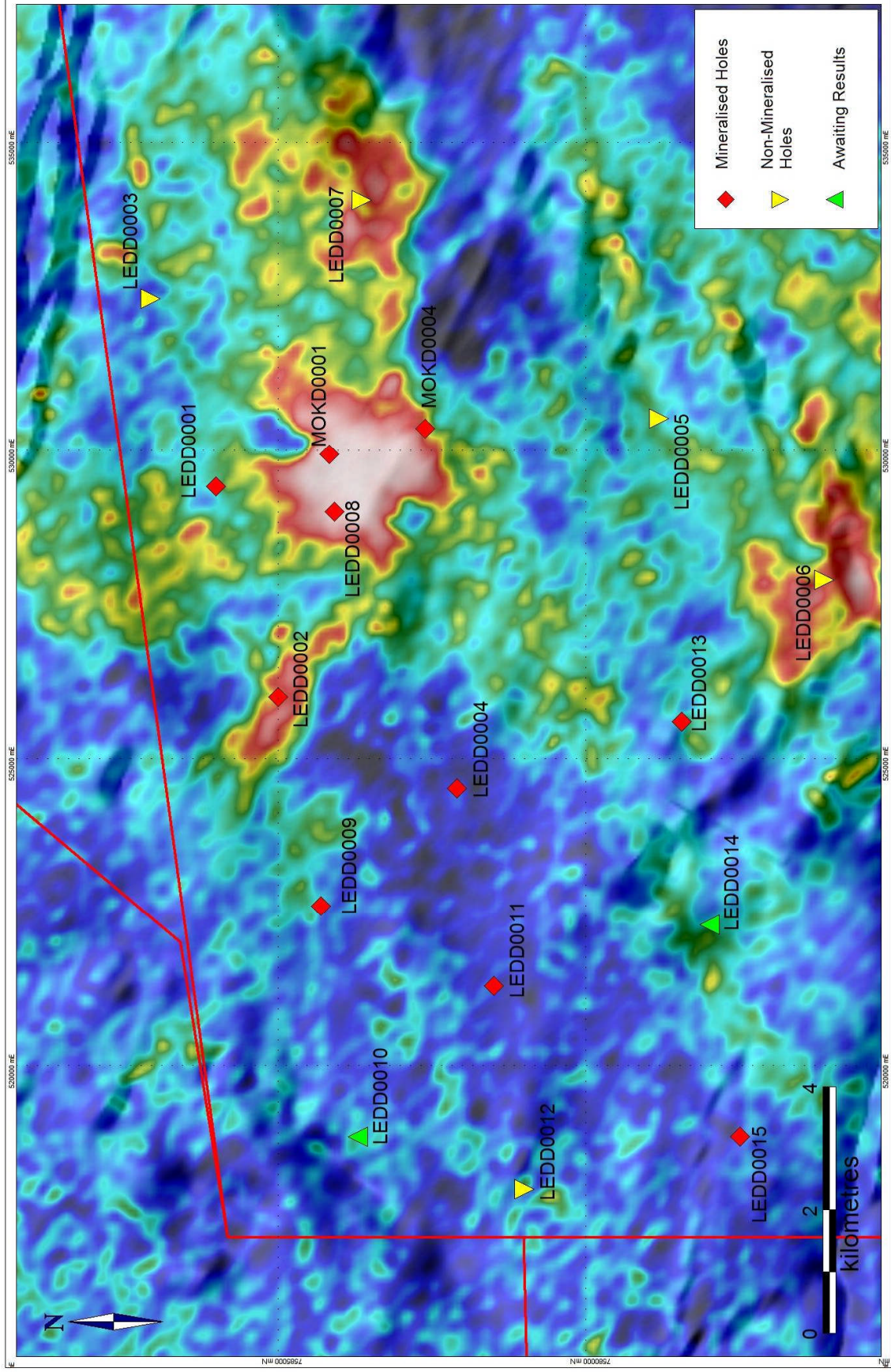


FIGURE 2 Locations of Diamond Drill Hole Collars shown against a background image highlighting the radiometric anomalies of the Mokobaesi Cluster

Table 1 Drill results from Kraken, Mokobaesi and Gorgon By Section Easting

Mokobaesi East Line 7550mE

HOLE	EAST	NORTH	FROM	WIDTH	eU3O8 (ppm)	GT	Comments
MOKR1040	7550	52525	12.7	1.05	122	128	
also	7550	52525	16.7	2.3	104	239	
also	7550	52525	23.4	3.6	179	644	
MOKR1041	7550	52500	12.5	14.75	134	1977	
MOKR1042	7550	52475	15.9	3.25	122	397	
also	7550	52475	23.3	6.25	131	819	
MOKR1043	7550	52400	-1	-1	-1	-1	Awaiting
MOKR1044	7550	52425	18.94	1.45	217	315	
also	7550	52425	23.34	4.7	116	545	
MOKR1045	7550	52400	20.95	2.45	105	257	
also	7550	52400	25.6	1.75	158	277	
MOKR1046	7550	52375	25.7	4.75	139	660	
MOKR1047	7550	52350	12.55	3.8	102	388	
also	7550	52350	17.95	1.6	116	186	
also	7550	52350	21.65	5.55	127	705	
MOKR1048	7550	52325	14.05	4.5	109	491	
also	7550	52325	23	6.3	140	882	
MOKR1049	7550	52300	21.2	5.6	133	745	

Resource Infill Traverse 1

HOLE	EAST	NORTH	FROM	WIDTH	eU3O8 (ppm)	GT	Comments
MOKR1050	7900	52000	16.6	4.5	105	473	
MOKR1051	7900	51950	18.65	5.5	111	611	
MOKR1052	7900	52900	20.95	6.55	111	727	
MOKR1053	7900	51850	25.85	2.95	136	401	
MOKR1054	7900	51800	22.35	4.9	149	730	
MOKR1055	7900	51750	9.45	1.25	228	285	
also	7900	51750	22.8	1.8	241	434	
MOKR1056	7900	51700	8.95	2	222	444	
also	7900	51700	22.05	2.3	251	577	
also	7900	51700	28	2.35	164	385	
MOKR1057	7900	51650	8.75	1.65	167	276	
also	7900	51650	22.35	4.25	329	1398	
also	7900	51650	33.25	1.6	584	934	
MOKR1058	7900	51600	23.9	11.2	122	1366	
MOKR1059	7900	51550	11.65	2	268	536	
also	7900	51550	24.7	6.9	184	1270	
MOKR1060	7900	51500	22.1	5.6	222	1243	
also	7900	51500	31.1	1.6	217	347	
MOKR1061	7900	51450	21.35	11.8	173	2041	
MOKR1062	7900	51400	22.84	6.75	116	783	
also	7900	51400	32.04	4.3	146	628	
MOKR1063	7900	51350	24.35	11.15	183	2040	
MOKR1064	7900	51300	27	8.95	135	1208	
MOKR1065	7900	51250	27.15	4.9	117	573	
also	7900	51250	34.55	3.4	185	629	
MOKR1066	7900	51200	34.99	4.05	199	806	
MOKR1067	7900	51150	33.35	4.5	192	864	
MOKR1068	7900	51100	33.14	5.15	187	963	

Resource Infill Traverse 1 -

CONT

HOLE	EAST	NORTH	FROM	WIDTH	eU3O8 (ppm)	GT	Comments
MOKR1069	7900	51050	27.29	1.35	104	140	
also	7900	51050	31.29	9.9	106	1049	
MOKR1070	7900	51000	28	1.2	150	180	
also	7900	51000	32.6	5.75	133	765	
MOKR1071	7900	50950	29.25	7.45	136	1013	
MOKR1072	7900	50900	25.95	1.85	381	705	
also	7900	50900	30.55	3.95	169	668	
MOKR1073	7900	50850	30.6	4.3	113	486	
MOKR1074	7900	50800	0	0	0	0	Awaiting
MOKR1075	7900	50750	14.15	5.05	191	965	

Resource Infill Traverse 2

HOLE	EAST	NORTH	FROM	WIDTH	eU3O8 (ppm)	GT	Comments
MOKR1076	7100	51750	5.3	1.25	116	145	
MOKR1077	7100	51800	0	0	0	0	Awaiting
MOKR1078	7100	51850	7.2	1.75	122	214	
MOKR1079	7100	51900	5.45	2	119	238	
also	7100	51900	17.25	1.55	227	352	
MOKR1079	7100	51900	18.79	1.95	314	612	
MOKR1080	7100	51950	5.4	2.35	202	475	
MOKR1081	7100	52000	9.2	3.15	195	614	
also	7100	52000	22.7	3.4	144	490	
MOKR1082	7100	52100	12.7	3.5	127	445	
also	7100	52100	28.05	2.4	101	242	
MOKR1083	7100	52150	6.9	4.25	104	442	
also	7100	52150	15.2	1.95	136	265	
also	7100	52150	30	2	112	224	
MOKR1084	7100	52200	7.35	3.95	101	399	
also	7100	52200	16.2	6.25	153	956	
MOKR1085	7100	52250	0.4	11	132	1452	
also	7100	52250	31.7	1.5	113	170	
MOKR1086	7100	52300	0.5	7.95	139	1105	
also	7100	52300	11.65	1	120	120	
also	7100	52300	19.15	2.8	109	305	
also	7100	52300	32.6	2.95	101	298	
MOKR1087	7100	52300	0.4	6.85	278	1904	
also	7100	52300	21.85	4.25	101	429	
MOKR1088	7100	52350	1.24	2.9	171	496	
also	7100	52350	4.15	5.05	369	1863	
Includes	7100	52350	6.9	1.05	771	810	
MOKR1088	7100	52350	23.34	2.5	106	265	
also	7100	52350	34.29	2.3	114	262	
MOKR1089	7100	52400	0.4	8.1	207	1677	
also	7100	52400	10.75	1.25	234	293	
also	7100	52400	33.15	5.25	243	1276	
Includes	7100	52400	35.6	0.5	1205	603	
MOKR1090	7100	52450	0.7	1.9	192	365	
also	7100	52450	5.5	1.25	103	129	
also	7100	52450	20.85	2.05	107	219	
also	7100	52450	35	2.6	106	276	

Resource Infill Traverse 2

CONT

HOLE	EAST	NORTH	FROM	WIDTH	eU308 (ppm)	GT	Comments
MOKR1091	7100	52500	0.6	1.85	296	548	
also	7100	52500	21.45	1.45	116	168	
also	7100	52500	34.9	3.8	101	384	
MOKR1092	7100	52550	0.5	7.9	228	1801	
also	7100	52550	36.5	2.1	142	298	
MOKR1093	7100	52600	0.45	5.3	159	843	
also	7100	52600	9.45	1.2	111	133	
also	7100	52600	23.15	1.25	102	128	
also	7100	52600	36.05	1.2	108	130	
MOKR1094	7100	52650	0.55	3.15	281	885	
also	7100	52650	9.2	2.85	248	707	
also	7100	52650	21.1	1.1	220	242	
also	7100	52650	24.75	5.7	106	604	
MOKR1095	7100	52700	0.55	2.05	268	549	
also	7100	52700	9.6	2.55	188	479	
also	7100	52700	25.05	4.7	111	522	
MOKR1096	7100	52750	20.95	3.35	109	365	
also	7100	52750	27	1.25	154	193	
MOKR1097	7100	52800	1.09	1.15	407	468	
also	7100	52800	11.3	2.05	186	381	
MOKR1097	7100	52800	20.24	3.75	108	405	
also	7100	52800	26.84	3.2	113	362	
MOKR1098	7100	52850	0.95	1.75	292	511	
also	7100	52850	11.9	1.8	133	239	
MOKR1098	7100	52850	23.75	1	135	135	
also	7100	52850	29.1	1	305	305	
also	7100	52850	32.75	3.05	128	390	
MOKR1099	7100	52900	1.35	1.8	228	410	
also	7100	52900	19.4	3.15	165	520	
also	7100	52900	25.05	5.15	108	556	
MOKR1100	7100	52950	11.9	1.45	105	152	
also	7100	52950	25.24	4.65	166	772	
MOKR1101	7100	53000	10.4	1.6	122	195	
also	7100	53000	18.7	1.25	326	408	
MOKR1102	7100	53050	0.8	2.25	169	380	
also	7100	53050	11.05	8.75	112	980	
also	7100	53050	23.25	1.1	538	592	
MOKR1103	7100	53100	0.8	0.5	593	297	
also	7100	53100	1.39	1.3	176	229	
also	7100	53100	11.55	2.05	230	472	
MOKR1104	7100	53150	1.39	1.45	393	570	
also	7100	53150	10	2.3	144	331	
MOKR1105	7100	53200	0.4	2	382	764	
MOKR1106	7100	53250	0	0	0	0	Barren

Kraken - Line 9200

HOLE	EAST	NORTH	FROM	WIDTH	eU3O8 (ppm)	GT	Comments
MOKR1107	9200	52300	8.15	1	158	158	
also	9200	52300	17.2	1.4	213	298	
MOKR1108	9200	52400	12.65	3.15	103	324	
also	9200	52400	18.25	1.6	134	214	
MOKR1109	9200	52450	18	4.75	113	537	
MOKR1110	9200	52500	0	0	0	0	Barren
MOKR1111	9200	52550	38.45	1.5	112	168	
MOKR1112	9200	52600	0	0	0	0	Barren
MOKR1113	9200	52650	19.9	2.4	111	266	
MOKR1114	9200	52700	20.45	5.1	120	612	
MOKR1115	9200	52750	0	0	0	0	Barren
MOKR1116	9200	52800	11.65	2.5	115	288	
also	9200	52800	27.79	1.3	107	139	
MOKR1117	9200	52850	16.05	2.5	112	280	
also	9200	52850	28.3	2.15	105	226	
MOKR1118	9200	52900	0	0	0	0	Barren
MOKR1119	9200	52950	16.1	6.1	149	909	
also	9200	52950	24.3	2	171	342	

Kraken - Line 9400

HOLE	EAST	NORTH	FROM	WIDTH	eU3O8 (ppm)	GT	Comments
MOKR1120	9400	52350	11.8	2.5	138	345	
also	9400	52350	19.3	10.9	105	1145	
MOKR1121	9400	52400	20.1	5.35	105	562	
MOKR1122	9400	52450	20.35	2.8	125	350	
also	9400	52450	26.45	5.6	116	650	
MOKR1123	9400	52500	17.9	3.15	130	410	
also	9400	52500	23.2	1.35	222	300	
MOKR1124	9400	52550	17.7	6.15	124	763	
MOKR1125	9400	52600	17.85	6.2	106	657	
MOKR1126	9400	52650	15.3	9.9	145	1436	
MOKR1127	9400	52700	0	0	0	0	Barren
MOKR1128	9400	52750	22.39	1	135	135	
MOKR1129	9400	52800	16.3	3.1	143	443	
also	9400	52800	22.4	1.4	261	365	
MOKR1130	9400	52850	17.55	1.7	177	301	
also	9400	52850	25	1.95	166	324	
MOKR1131	9400	52900	11.55	2.15	102	219	
also	9400	52900	19.65	3.5	114	399	
MOKR1132	9400	52950	13.1	2.55	104	265	
also	9400	52950	25.2	4.1	147	603	

Kraken (200x200m spaced holes) - Line 9600

HOLE	EAST	NORTH	FROM	WIDTH	eU308 (ppm)	GT	Comments
MOKR1133	9600	53000	0	0	0	0	Barren
MOKR1134	9600	52800	15.35	5.85	108	632	
MOKR1135	9600	52600	15.25	10.65	150	1598	
MOKR1136	9600	52400	11.2	6.2	114	707	
MOKR1137	9600	52200	-1	-1	-1	-1	Awaiting
MOKR1138	9600	52000	6.8	1.85	141	261	
also	9600	52000	19.79	1.45	107	155	
also	9600	52000	26.99	2.2	166	365	
MOKR1139	9600	51800	0	0	0	0	Barren
MOKR1140	9600	51600	14.95	9.5	111	1055	
also	9600	51600	27.3	3.45	113	390	
MOKR1141	9600	51400	22.3	1.6	202	323	
MOKR1142	9600	51200	10.25	5	109	545	

Kraken (200x200m spaced holes) - Line 9800

HOLE	EAST	NORTH	FROM	WIDTH	eU308 (ppm)	GT	Comments
MOKR0771	9800	52900	15.1	1.15	108	124	
MOKR0772	9800	52700	13.95	3.75	169	634	
MOKR0773	9800	52500	15.65	3.2	265	848	
also	9800	52500	24.84	2.35	112	263	
MOKR0774	9800	52300	20.3	6.1	123	750	
MOKR0775	9800	52100	13.95	4.55	108	491	
also	9800	52100	21	5.7	133	758	
MOKR0776	9800	51900	22.39	4.4	106	466	
MOKR0777	9800	51700	19.05	2.6	209	543	
MOKR0778	9800	51500	14.7	5.35	142	760	
MOKR0778	9800	51500	22.8	8.8	443	3898	
Includes			23.95	0.85	916	779	
Includes			25.55	2	769	1538	
also	9800	51500	33.7	1	323	323	
MOKR0779	9800	51300	16.55	1.1	136	150	
also	9800	51300	21.55	4.45	182	810	
also	9800	51300	30.3	1.05	155	163	
MOKR0780	9800	51100	6.55	8.15	147	1198	

Kraken (200x200m spaced holes) - Line 10200

HOLE	EAST	NORTH	FROM	WIDTH	eU308 (ppm)	GT	Comments
MOKR0781	10200	52900	0	0	0	0	Barren
MOKR0782	10200	52700	0	0	0	0	Barren
MOKR0783	10200	52500	0	0	0	0	Barren
MOKR0784	10200	52300	13.05	4.35	128	557	
also	10200	52300	20.95	2.15	105	226	
also	10200	52300	27	1.85	109	202	
MOKR0785	10200	52100	14	1	134	134	
also	10200	52100	17.3	1.15	151	174	
MOKR0786	10200	51900	21.1	1.5	212	318	
MOKR0787	10200	51700	19.2	2.2	120	264	
MOKR0788	10200	51500	14.05	1.55	144	223	
also	10200	51500	18.15	7	209	1463	
Includes			21.85	0.5	1043	522	
MOKR0789	10200	51300	0	0	0	0	Barren

Kraken(200x200m spaced holes) - Line 10600

HOLE	EAST	NORTH	FROM	WIDTH	eU308 (ppm)	GT	Comments
MOKR0790	10600	52900	2.95	16.8	133	2234	
also	10600	52900	27.4	1.25	141	176	
MOKR0791	10600	52700	20.54	3.65	108	394	
MOKR0792	10600	52500	16.9	2.2	122	268	
MOKR0793	10600	52300	0	0	0	0	Barren
MOKR0794	10600	52100	-1	-1	-1	1	Awaiting
MOKR0795	10600	51900	12.55	1.3	103	134	
MOKR0796	10600	51700	1.54	2.45	105	257	
also	10600	51700	4	1.55	110	171	
also	10600	51700	13.45	1.3	225	293	
MOKR0797	10600	51500	0	0	0	0	Barren
MOKR0798	10600	51300	0	0	0	0	Barren

Mokobaesi - Line 6400

HOLE	EAST	NORTH	FROM	WIDTH	eU308 (ppm)	GT	Comments
MOKR0799	6400	53000	-1	-1	-1	-1	Awaiting
also	6400	53000	22.6	1.9	154	293	
MOKR0800	6400	52950	9.4	1	122	122	
also	6400	52950	22.05	3.9	107	417	
MOKR0801	6400	52900	10.3	1.75	107	187	
also	6400	52900	16.1	1.45	170	247	
MOKR0802	6400	52850	14.4	2.35	215	505	
also	6400	52850	23.5	1.3	179	233	
MOKR0803	6400	52800	16	1.7	186	316	
also	6400	52800	25.04	1.45	276	400	
also	6400	52800	38.99	1.05	153	161	
MOKR0804	6400	52750	1.3	2.25	145	326	
also	6400	52750	17.5	1.95	178	347	
also	6400	52750	28.75	2.55	167	426	
MOKR0805	6400	52700	1.8	1.4	144	202	
also	6400	52700	14.75	1.4	184	258	
MOKR0806	6400	52650	11.35	1.5	198	297	
also	6400	52650	38.4	1.15	105	121	
MOKR0807	6400	52600	10.95	1.35	194	262	
MOKR0808	6400	52550	13.05	1.45	204	296	
also	6400	52550	33.95	6.8	253	1720	
Includes			37.15	0.75	1267	950	
MOKR0809	6400	52500	10.45	1.9	152	289	
also	6400	52500	32.3	2.25	114	257	
MOKR0810	6400	52450	11.95	1.7	200	340	
also	6400	52450	36.24	1.35	123	166	
MOKR0811	6400	52400	11.65	2.15	155	333	
MOKR0812	6400	52350	13	1.75	205	359	
MOKR0813	6400	52300	36.65	3.1	106	329	
MOKR0814	6400	52250	59.55	3.55	111	394	
MOKR0815	6400	52200	0	0	0	0	Barren
MOKR0816	6400	52150	0	0	0	0	Barren
MOKR0817	6400	52100	0	0	0	0	Barren
MOKR0818	6400	52050	11.3	2.85	116	331	
MOKR0819	6400	52000	15.7	1.65	194	320	
also	6400	52000	36.64	3.7	215	796	

Mokobaesi - Line 6400 CONT

HOLE	EAST	NORTH	FROM	WIDTH	eU308	GT	Comments
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					(ppm)		
MOKR0820	6400	51950	34	3.45	135	466	
MOKR0821	6400	51900	32.35	3.4	127	432	
MOKR0822	6400	51850	30.14	3.6	199	716	
MOKR0823	6400	51800	30.05	3.1	256	794	
MOKR0824	6400	51750	27.79	2.65	306	811	
MOKR0825	6400	51700	21.59	2.75	252	693	
MOKR0826	6400	51650	0	0	0	0	Barren
MOKR0827	6400	51600	17.1	4	112	448	

Mokobaesi - Line 6200

HOLE	EAST	NORTH	FROM	WIDTH	eU3O8 (ppm)	GT	Comments
MOKR0828	6200	53000	12.55	1.25	155	194	
also	6200	53000	32.8	2.55	115	293	
MOKR0829	6200	52950	12.2	1.4	161	225	
also	6200	52950	17.05	1.2	143	172	
also	6200	52950	27.8	1.65	122	201	
MOKR0830	6200	52900	38.04	2.65	116	307	
MOKR0831	6200	52850	16.9	1.2	141	169	
MOKR0832	6200	52800	13.5	1.15	156	179	
also	6200	52800	18.25	1.05	134	141	
also	6200	52800	26.9	2.1	112	235	
also	6200	52800	33.65	1.4	205	287	
MOKR0833	6200	52750	12.85	1.05	154	162	
also	6200	52750	17.6	1.1	163	179	
also	6200	52750	26	5.75	401	2306	
also	6200	52750	38.95	1	165	165	
MOKR0834	6200	52700	16.2	1.35	152	205	
also	6200	52700	24.1	4.75	324	1539	
Includes			26.85	0.55	1563	860	
MOKR0835	6200	52650	13.2	0.85	118	100	
MOKR0836	6200	52600	11.75	1.4	172	241	
MOKR0837	6200	52550	12.3	1.2	144	173	
MOKR0838	6200	52500	13.3	1.05	153	161	
MOKR0839	6200	52450	13.95	1.4	162	227	
MOKR0840	6200	52400	15.05	1.4	177	248	
MOKR0841	6200	52350	14.8	1.5	159	239	
also	6200	52350	38.2	2.25	331	745	
MOKR0842	6200	52300	39.35	2.25	189	425	
also	6200	52300	44.2	6.15	303	1863	
Includes			44.45	0.85	1387	1179	
MOKR0842	6200	52300	61.55	4.95	120	594	
MOKR0843	6200	52250	0	0	0	0	
MOKR0844	6200	52200	0	0	0	0	Barren
MOKR0845	6200	52150	0	0	0	0	Barren
MOKR0846	6200	52100	0	0	0	0	Barren
MOKR0847	6200	52050	0	0	0	0	Barren
MOKR0848	6200	52000	26.9	13.7	104	1425	
MOKR0849	6200	51950	23.59	5	119	595	
also	6200	51950	32.59	6.35	219	1391	
Includes			33.89	0.7	956	669	
MOKR0850	6200	51900	21.25	1.3	145	189	

Mokobaesi - Line 6200

HOLE	EAST	NORTH	FROM	WIDTH	eU3O8 (ppm)	GT	Comments
also	6200	51900	30.35	4.45	178	792	

MOKR0851	6200	51850	27	6.6	150	990	
MOKR0852	6200	51800	26.1	2.75	206	567	
MOKR0853	6200	51750	26.89	3.2	235	752	
MOKR0854	6200	51700	28.75	3.35	307	1028	
MOKR0855	6200	51650	25.19	3.4	418	1421	
Includes			26.05	1.5	738	1107	
MOKR0856	6200	51600	22.64	2.85	329	938	
MOKR0857	6200	51550	0	0	0	0	Barren
MOKR0858	6200	51500	0	0	0	0	Barren
MOKR0879	6200	53200	11.25	1.15	130	150	
also	6200	53200	23.25	2.95	132	389	
also	6200	53200	37.05	4.5	121	545	
MOKR0880	6200	53400	15.7	1.5	130	195	
also	6200	53400	40.65	1.25	139	174	
MOKR0880	6200	53400	44.8	1.65	133	219	
MOKR0881	6200	53600	12.45	1.35	141	190	
also	6200	53600	17.55	1.4	344	482	
also	6200	53600	47.44	1.2	101	121	
also	6200	53600	64.49	3.2	145	464	
MOKR0882	6200	53800	12.2	1.45	114	165	
also	6200	53800	16.45	1.15	128	147	
also	6200	53800	30.09	1.5	132	198	
MOKR0883	6200	54000	17.55	1.5	177	266	
also	6200	54000	28.8	2.35	152	357	
also	6200	54000	39.2	1.95	156	304	

Gorgon - Line 6000 (200 X 200)

HOLE	EAST	NORTH	FROM	WIDTH	eU3O8 (ppm)	GT	Comments
MOKR0874	6000	53200	0	0	0	0	Barren
MOKR0875	6000	53400	16.1	2.7	106	286	
also	6000	53400	27	1.85	188	348	
also	6000	53400	42.4	1.1	139	153	
MOKR0876	6000	53600	22.75	2.05	154	316	
also	6000	53600	41.9	4.5	112	504	
MOKR0859	6000	53000	40.4	1.1	148	163	
also	6000	53000	43.8	1.5	150	225	
MOKR0860	6000	52800	14.55	1.1	124	136	
also	6000	52800	19.3	1	140	140	
also	6000	52800	40.65	4.25	142	604	
MOKR0861	6000	52600	12.1	1.35	168	227	
also	6000	52600	17	1.5	157	236	
MOKR0862	6000	52400	11.1	1.05	105	110	
also	6000	52400	15.25	1.65	152	251	
MOKR0863	6000	52200	17.05	1.6	106	170	
also	6000	52200	37.19	1	125	125	
also	6000	52200	46.19	4.2	103	433	
also	6000	52200	62.54	1.35	101	136	
MOKR0864	6000	52000	32.3	3.1	222	688	
MOKR0877	6000	53800	20.5	1.1	149	164	
also	6000	53800	46.25	2.95	115	339	
MOKR0878	6000	54000	18.5	1.05	183	192	
also	6000	54000	31.19	1.5	104	156	
also	6000	54000	43.24	3.25	176	572	

Gorgon - Line 5800 (200 X 200)

HOLE	EAST	NORTH	FROM	WIDTH	eU3O8 (ppm)	GT	Comments
MOKR0865	5800	53000	12.05	1.6	129	206	
also	5800	53000	21.64	2.95	398	1174	
also	5800	53000	29.74	14.7	166	2440	
also	5800	53000	51.74	1.25	110	138	
MOKR0866	5800	52800	13.95	1.05	124	130	
also	5800	52800	24.45	1.65	403	665	
also	5800	52800	28.9	2.9	141	409	
MOKR0867	5800	52600	15.55	2.4	201	482	
also	5800	52600	28.9	2.85	290	827	
MOKR0868	5800	53200	28.64	2.25	305	686	
also	5800	53200	36.69	1.8	310	558	
also	5800	53200	48.89	1.9	143	272	

Gorgon - Line 5800 Infill

HOLE	EAST	NORTH	FROM	WIDTH	eU3O8 (ppm)	GT	Comments
MOKR0927	5800	52500	15.2	1.75	179	313	
also	5800	52500	20.39	1.6	227	363	
also	5800	52500	28.79	1.35	118	159	
also	5800	52500	34.04	1.5	203	305	
also	5800	52500	40.89	1.65	143	236	
MOKR0928	5800	52550	20.54	1.85	254	470	
also	5800	52550	29.64	3.05	108	329	

Gorgon - Line 5600 -(200 X 200)

HOLE	EAST	NORTH	FROM	WIDTH	eU3O8 (ppm)	GT	Comments
MOKR0869	5600	53000	13.7	4.4	116	510	
also	5600	53000	27.65	2.6	167	434	
also	5600	53000	42.85	5.8	152	882	
MOKR0870	5600	52800	12.6	3.7	147	544	
also	5600	52800	24.75	1.3	171	222	
also	5600	52800	30.3	3.55	172	611	
MOKR0871	5600	52600	17.2	2.65	105	278	
also	5600	52600	23.15	1.5	148	222	
MOKR0872	5600	53200	28.75	1.2	190	228	
also	5600	53200	41.3	3.65	109	398	
also	5600	53200	47.85	2.3	148	340	
MOKR0873	5600	53400	21.25	2.95	183	540	
also	5600	53400	27.05	1.65	205	338	
also	5600	53400	31.3	3.15	111	350	
also	5600	53400	45.95	8.8	109	959	

Gorgon - Line 5600 Infill

HOLE	EAST	NORTH	FROM	WIDTH	eU3O8 (ppm)	GT	Comments
MOKR0911	5600	52500	15.25	5.9	110	649	
also	5600	52500	24.65	1.8	248	446	
also	5600	52500	32	7.85	140	1099	
MOKR0912	5600	52550	15.4	2.75	104	286	
also	5600	52550	23.25	1.5	150	225	
also	5600	52550	30.65	3.8	170	646	
MOKR0913	5600	52650	13.05	3.25	128	416	
also	5600	52650	19.8	1.6	155	248	
MOKR0914	5600	52700	14.75	2.1	124	260	
also	5600	52700	19.84	1.3	201	261	
also	5600	52700	26.19	7.05	388	2735	
MOKR0915	5600	52750	14.15	2.55	150	383	
also	5600	52750	19.3	1.05	173	182	
also	5600	52750	31.7	2.05	168	344	
MOKR0916	5600	52850	12.85	2.45	175	429	
also	5600	52850	23.6	1.85	456	844	
also	5600	52850	31.2	2.55	357	910	
MOKR0917	5600	52900	19.15	1	153	153	
also	5600	52900	24.55	3.85	225	866	
also	5600	52900	31.6	2.1	229	481	
also	5600	52900	45.25	1.05	101	106	
MOKR0918	5600	52950	14.7	2.8	233	652	
also	5600	52950	20.75	1	161	161	
also	5600	52950	26.05	3.5	254	889	
also	5600	52950	33.6	2.15	167	359	
also	5600	52950	46.95	1.25	107	134	
MOKR0919	5600	53050	28.04	1.5	173	260	
also	5600	53050	42.19	1.4	181	253	
also	5600	53050	45.89	3.5	119	417	
MOKR0920	5600	53100	13.5	4.05	144	583	
also	5600	53100	26.25	1.05	206	216	
also	5600	53100	40.85	6.1	155	946	
MOKR0921	5600	53150	14	4.1	130	533	
also	5600	53150	26.8	1.05	194	204	
also	5600	53150	40.55	2.55	133	339	
also	5600	53150	45.25	4.6	106	488	
MOKR0922	5600	53250	16.8	4.75	163	774	
also	5600	53250	24.35	1.1	161	177	
also	5600	53250	29.55	1.1	203	223	
also	5600	53250	45.7	1.5	158	237	
also	5600	53250	49.65	2.3	132	304	
MOKR0923	5600	53300	19.19	3.85	161	620	
also	5600	53300	26.34	1.2	142	170	
also	5600	53300	31.39	1.15	233	268	
also	5600	53300	46.69	6.2	104	645	
MOKR0924	5600	53350	21.35	2.6	171	445	
also	5600	53350	26.95	1.25	148	185	
also	5600	53350	31.5	1.65	176	290	
also	5600	53350	45.6	4.25	114	485	
also	5600	53350	51.95	2.65	121	321	
MOKR0925	5600	53400	21.69	2.15	189	406	
also	5600	53400	26.44	3.4	283	962	

Gorgon - Line 5600 Infill

HOLE	EAST	NORTH	FROM	WIDTH	eU3O8 (ppm)	GT	Comments
also	5600	53400	43.94	4.4	127	559	
also	5600	53400	51.34	4.7	114	536	
MOKR0926	5600	53150	21.69	1.45	174	252	
also	5600	53150	25.69	1.65	201	332	
also	5600	53150	41.14	4.15	123	510	
also	5600	53150	48.44	2.75	217	597	

Gorgon - Line 3000

HOLE	EAST	NORTH	FROM	WIDTH	eU3O8 (ppm)	GT	Comments
MOKR0884	3000	53000	44.7	3.4	103	350	
also	3000	53000	53.6	2.15	231	497	
MOKR0885	3000	53050	0	0	0	0	Barren
MOKR0886	3000	53100	0	0	0	0	Barren
MOKR0887	3000	53150	0	0	0	0	Barren
MOKR0888	3000	53200	0	0	0	0	Barren
MOKR0889	3000	53300	38.3	1.85	178	329	
also	3000	53300	58.15	1.15	105	121	
MOKR0890	3000	53400	0	0	0	0	Barren

Gorgon - Line 3200

HOLE	EAST	NORTH	FROM	WIDTH	eU3O8 (ppm)	GT	Comments
MOKR0891	3200	53000	49.9	2.8	142	398	
also	3200	53000	61.35	1.15	118	136	
MOKR0892	3200	53200	42.24	3.45	105	362	
also	3200	53200	63.79	1.95	126	246	
MOKR0893	3200	53400	41.45	2.05	114	234	
MOKR0894	3200	53600	3	3.65	115	420	
also	3200	53600	31.7	2.6	125	325	
also	3200	53600	37.55	1.35	114	154	
also	3200	53600	41.35	3.45	119	411	
also	3200	53600	48.6	4.35	164	713	
MOKR0895	3200	53800	31.44	1.2	135	162	
also	3200	53800	42.44	2.8	113	316	
also	3200	53800	51.19	2.45	228	559	
also	3200	53800	56.69	6.75	168	1134	
MOKR0896	3200	54000	9.15	4.7	134	630	
also	3200	54000	36.35	1.2	156	187	
also	3200	54000	57.35	1.15	205	236	
also	3200	54000	61.2	6.25	129	806	
MOKR0897	3200	54200	0	0	0	0	Barren
MOKR0898	3200	54400	0	0	0	0	Barren

Gorgon - Line 3400

HOLE	EAST	NORTH	FROM	WIDTH	eU3O8 (ppm)	GT	Comments
MOKR0899	3400	54600	44.75	9.7	110	1067	
MOKR0900	3400	53200	0	0	0	0	Barren
MOKR0901	3400	53400	29.6	5.9	211	1245	
also	3400	53400	48.5	6.25	104	650	
MOKR0902	3400	53600	37.25	1.8	207	373	
also	3400	53600	47.3	5.6	105	588	
also	3400	53600	57.05	4.25	201	854	

Gorgon - Line 3400

HOLE	EAST	NORTH	FROM	WIDTH	eU3O8 (ppm)	GT	Comments
MOKR0903	3400	53800	43.9	1.55	159	246	
also	3400	53800	49.85	3.55	146	518	
also	3400	53800	58	3.4	173	588	
MOKR0904	3400	54000	31.69	1.55	135	209	
also	3400	54000	45.39	2.35	113	266	
also	3400	54000	53.84	3.65	153	558	
also	3400	54000	61.59	4.7	124	583	
MOKR0905	3400	53900	7.8	1.9	101	192	
also	3400	53900	36.94	1.1	129	142	
also	3400	53900	43.94	2.65	140	371	
also	3400	53900	51.39	4.35	153	666	
also	3400	53900	59.89	4.9	109	534	
MOKR0906	3400	53700	4.65	1.05	100	105	
also	3400	53700	29.14	1	136	136	
also	3400	53700	37.24	6.65	132	878	
also	3400	53700	48.79	5	128	640	
also	3400	53700	58.29	4.7	194	912	
MOKR0907	3400	53500	28.54	8.3	199	1652	
also	3400	53500	46.09	5.75	110	633	
also	3400	53500	56.69	1.5	118	177	
also	3400	53500	60.14	1.2	102	122	

Gorgon - Line 3200

HOLE	EAST	NORTH	FROM	WIDTH	eU3O8 (ppm)	GT	Comments
MOKR0908	3200	53900	5.8	4.5	131	590	
also	3200	53900	31.35	1.25	135	169	
MOKR0909	3200	54100	36.05	1.2	162	194	
also	3200	54100	54.25	5	128	640	
also	3200	54100	61.45	10.75	160	1720	
MOKR0910	3200	54300	60.54	2.25	294	662	
also	3200	54300	66.74	5	154	770	
also	3200	54300	74.75	5.35	117	626	

Kraken (200x200m spaced holes) - Line 10,000

HOLE	EAST	NORTH	FROM	WIDTH	eU3O8 (ppm)	GT	Comments
MOKR1143	10000	53000	0	0	0	0	
MOKR1144	10000	52800	15	2.65	171	453	
MOKR1145	10000	52600	10.45	13.55	117	1585	
MOKR1146	10000	52400	26.55	1.3	146	190	
MOKR1147	10000	52200	20.55	1.3	111	144	
also	10000	52200	27.85	1.95	107	209	
MOKR1148	10000	52000	24.34	2.45	113	277	
MOKR1149	10000	51800	8.5	3.6	151	544	
also	10000	51800	19.59	1.05	119	125	
also	10000	51800	22.84	3.35	212	710	
MOKR1150	10000	51600	29.15	1.15	435	500	
MOKR1151	10000	51400	6.2	4.35	110	479	
MOKR1152	10000	51200	0	0	0	0	Barren

Kraken (200x200m spaced holes) - Line 10400

HOLE	EAST	NORTH	FROM	WIDTH	eU3O8 (ppm)	GT	Comments
MOKR1153	10400	53000	14.2	2.55	126	321	
MOKR1154	10400	52800	29.4	1.1	451	496	
MOKR1155	10400	52600	19.95	2.95	106	313	
also	10400	52600	35.55	1.4	114	160	
MOKR1156	10400	52400	22.45	3.4	187	636	
also	10400	52400	32.8	1.55	107	166	
MOKR1157	10400	52200	11.55	2.7	133	359	
MOKR1158	10400	52000	13.95	1.75	138	242	
also	10400	52000	19	1.95	102	199	
MOKR1159	10400	51800	0	0	0	0	Barren
MOKR1160	10400	51600	10.9	4.05	161	652	
MOKR1161	10400	51400	10.5	1.25	117	146	

Kraken - Line 9800 Infill

HOLE	EAST	NORTH	FROM	WIDTH	eU3O8 (ppm)	GT	Comments
MOKR1162	9800	51650	17.15	1.95	105	205	
MOKR1163	9800	51600	0	0	0	0	Barren
MOKR1164	9800	51550	26.45	1.1	224	246	
also	9800	51550	35.3	1.3	119	155	
MOKR1165	9800	52450	18.45	2.2	146	321	
also	9800	52450	24.7	1.25	230	288	
also	9800	52450	30.5	1.05	110	116	
MOKR1166	9800	52400	24.55	1.55	269	417	
MOKR1167	9800	52350	21.4	6.1	225	1373	

DIAMOND DRILLING UTM COORDINATES

HOLE	EAST	NORTH	FROM	WIDTH	eU3O8 (ppm)	GT	Comments
LEDD0009	522600	7584300	61.8	1.9	247	469	
also			87.5	2.5	160	400	
also			92.05	2.2	144	317	
also			97.15	2.75	204	561	
also			117.66	6.35	139	883	
LEDD0010	518850	7583700	113	-	-	-	Awaiting
LEDD0011	521300	7581500	98.65	1.7	160	272	
also			103.35	3.65	357	1303	
also			111.85	7.95	215	1709	
LEDD0012	518000	7581000	124	0	0	0	Barren
LEDD0013	525600	7578450	42.74	2.15	122	262	
LEDD0014	522300	7578000	112	-	-	-	Awaiting
LEDD0015	518850	7577500	65.44	3.2	170	544	
also			83.2	1	429	429	