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Australian Securities Exchange Limited
Via Electronic Lodgement

SLY FOX - NEW GOLD DISCOVERY 600m SOUTH OF THE GILBEYS GOLD DEPOSIT

- **Aircore drilling has returned significant gold intersections at a new discovery “Sly Fox”, only 600m south of the Gilbeys deposit and 500m south east of Gilbeys South Prospect; 4m composite results include:**
 - **36m @ 2.3 g/t gold from 16m including 16m @ 4.2 g/t**
 - **39m @ 1.1 g/t gold from 8m to EOH**
 - **47m @ 0.5 g/t gold from surface to EOH**
- **Intersections highlight the potential for significant further resource growth at the Dalgaranga Gold Project.**
- **New results from Gilbeys South resource drill out include:**
 - **22m @ 2.5 g/t gold from 79m**
 - **23m @ 1.2 g/t gold from 71m**
- **Due to significant delays at the Assay Laboratory; results are pending for more than 60 RC holes from Gilbeys South and 300 Aircore holes from regional and sterilisation drilling, with results expected in January 2017.**
- **Resource update expected Q1 2017, including maiden Resource estimate for the Gilbeys South deposit**
- **Aggressive resource extension and regional exploration efforts will continue throughout 2017**
- **Significant progress towards development of the Dalgaranga Gold Project continues, including finalisation of permitting and acquisition of long lead time items funded by Gascoyne’s existing strong cash position**

Gascoyne Resources Limited (“**Gascoyne**” or “**Company**”) is pleased to report the discovery of a new gold prospect (“**Sly Fox**”) and further assay results received from exploration drilling activities at its 80% owned Dalgaranga Gold Project in the Murchison region of Western Australia. The Dalgaranga Gold Project already contains a Measured, Indicated and Inferred Resource of **25.7Mt @ 1.4 g/t gold for 1.12 million ounces of contained gold** including **Proved and Probable Ore Reserve of 552,000 ounces** of gold (see Figures 1 & 2 & Tables 6 & 7 below) , and is to be updated in Q1 CY2017 following announcement of a maiden Resource for the Gilbeys South deposit.

Sly Fox Discovery

Aircore drilling focused on testing structural targets has intersected very near surface and significant downhole thicknesses of gold mineralisation some 600m south of the Gilbeys deposit and 500m south east of the Gilbeys South prospect, at the newly named **Sly Fox** prospect. Lengthy zones of gold mineralisation have been intersected in 3 consecutive Aircore holes on a single line, with holes approximately 50m apart. Results from 4m composite sampling include **36m @ 2.3 g/t gold from 16m in DGAC1160 including 16m @ 4.2g/t gold, 39m @ 1.1g/t gold from 8m to EOH in DGAC1159 and 47m @ 0.5g/t gold from surface to EOH in DGAC1158** (Table 1).



Mineralisation is hosted in saprolitic clays – with the clays interpreted to be altered porphyry-volcanic schists and shales similar to the stratigraphic package that hosts the Gilbeys and Gilbeys South gold deposits to the north west (See Figure 3 and 4).

At this stage the trend of the mineralised zone is unknown, and further results are required to better understand the true thickness of the mineralised zones. It is possible that the drilling maybe oblique to the strike trend of the mineralisation in what is interpreted from aeromagnetics as a structurally complex area. A significant number of results from Aircore drilling immediately south and east of this zone are pending. Once they have been received a better understanding of the orientation of this potentially significant mineralised zone will be known. Planning is underway for follow up RC testing of this exciting new gold discovery as early as possible in 2017. See the Figures and tables below for drilling details.

Table 1: Four metre composite Assay Results from the Sly Fox Prospect

Hole ID	From (m)	To (m)	Interval (m)	Au Grade g/t
DGAC1158	0	47	47 (EOH)	0.5
DGAC1159	8	47	39 (EOH)	1.1
DGAC1160	16	52	36	2.3
includes	16	32	16	4.2

Dalgaranga Drilling Update and Gilbeys South

There have been significant delays at the Assay Laboratory; with results outstanding from more than 60 RC holes from the Gilbeys South area and over 300 Aircore holes from regional and sterilisation drilling. Therefore all drilling results are not expected to be received until January 2017. These results will feed into the data set used to estimate the maiden Mineral Resource for the Gilbeys South area, which is likely to be completed in the first quarter of calendar 2017.

Significant new results have been received from resource drilling at Gilbeys South which include the following intersections:

- **22m @ 2.5 g/t gold from 79m in DGRC207;**
- **23m @ 1.2 g/t gold from 67m in DGRC215;**
- **7m @ 1.1 g/t gold from 111m in DGRC182;**
- 12m @ 0.8 g/t gold from 15m in DGRC190;
- 16m @ 1.0 g/t gold from 25m in DGRC205;
- **5m @ 2.3 g/t gold from 21m in DGRC208**
- 10m @ 0.8 g/t gold from 34m in DGRC206

Regional Aircore Drilling

More recent Aircore drilling has focussed on sterilisation drilling over areas around the project that may be impacted by proposed site infrastructure – predominantly waste dumps. Drilling was also conducted south and east of the Gilbeys and Gilbeys South trend, Tanqueray and the Gordons prospect areas. As discussed above results from more than 300 Aircore drill holes are awaited.

Aside from the new discovery at the Sly Fox prospect numerous elevated gold anomalies have been received from the completed Aircore program. Some of the better results have been returned along a trend to the south and east from modelled ore zones along the southern edge of the Gilbeys deposit (Figure 5 and Table 3). Better results include.

- DGAC759 32m @ 0.62 g/t gold from 32m
- DGAC763 28m @ 0.62 g/t gold from 4m
- DGAC 764 5m @ 0.56 g/t gold from 48m (EOH)
- DGAC 768 16m @ 0.77 g/t gold from 20m
- DGAC777 16m @ 0.63 g/t gold from 32m
- DGAC786 28m @ 0.61 g/t gold from 16m
- DGAC1143 5m @ 0.44g/t gold from 40m
- **DGAC1144 6m @ 2.9 g/t gold from 56m (EOH)**

Significant Newsflow over the Coming Months

As announced to the ASX on the 25th November, 2016 the Gascoyne Board has approved the Feasibility Study and subject to obtaining a suitable financing arrangement, has approved the project to proceed to construction.

Whilst financing is progressed over the coming months, the Company expects to deliver significant and regular newsflow as it continues to make strong progress on early development activities and continues to progress an extensive exploration programme, with key newsflow to be reported including:

- Completion of project permitting and securing of long lead time items required for construction of the plant;
- Release of a large number of drill results that are pending in the assay laboratory that are expected to be received in January 2017, including:
 - More than 60 RC holes from Gilbeys South and
 - Approximately 300 Aircore holes from regional and sterilisation drilling
- Release of results from ongoing drilling at near-resource drill targets and regional drill targets at Dalgaranga
- Mineral Resource update at Gilbeys, including a maiden resource at Gilbeys South;
- An update to the Ore Reserve, Open Pit Mine Designs and Mine Schedule; and
- Updates in respect of the progress at Gascoyne's second +1.0 million ounce WA gold development project at Glenburgh

Gascoyne's strong cash position will ensure Gascoyne can continue pressing on with these activities and maintain an aggressive exploration programme, with regular significant newsflow to be reported over the coming months.

For further information please refer to the Company's website or contact the Company directly.

On behalf of the board of
Gascoyne Resources Limited

Michael Dunbar
Managing Director

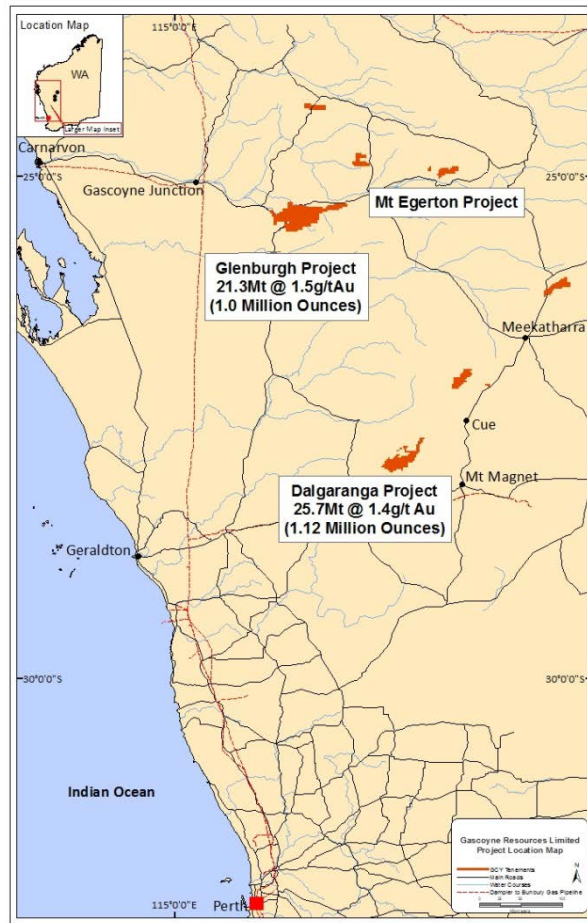


Figure One: Gascoyne Resources Project Locations in the Gascoyne and Murchison Regions

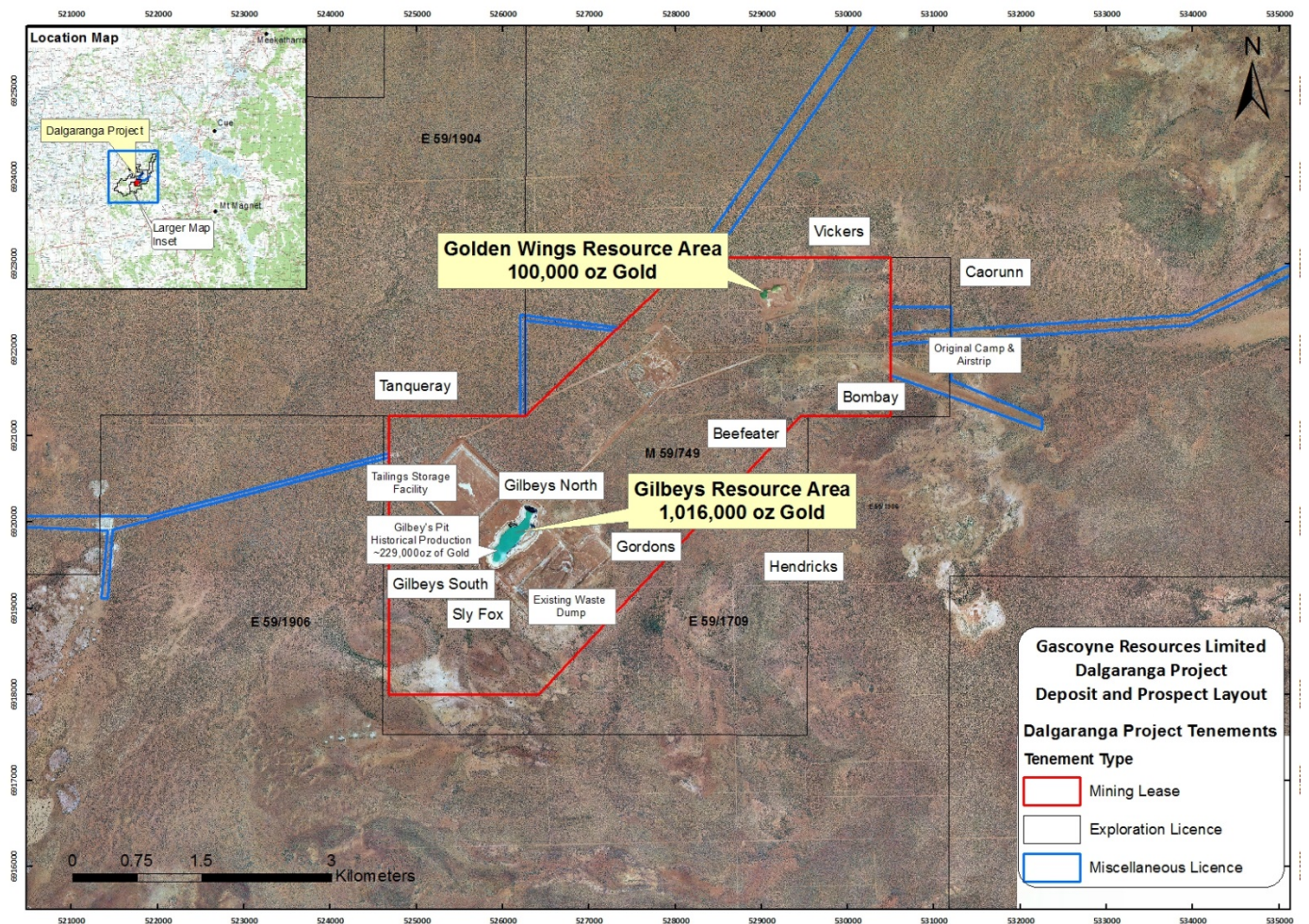


Figure Two: Dalgarranga Gold Project Deposit and Prospect Layout

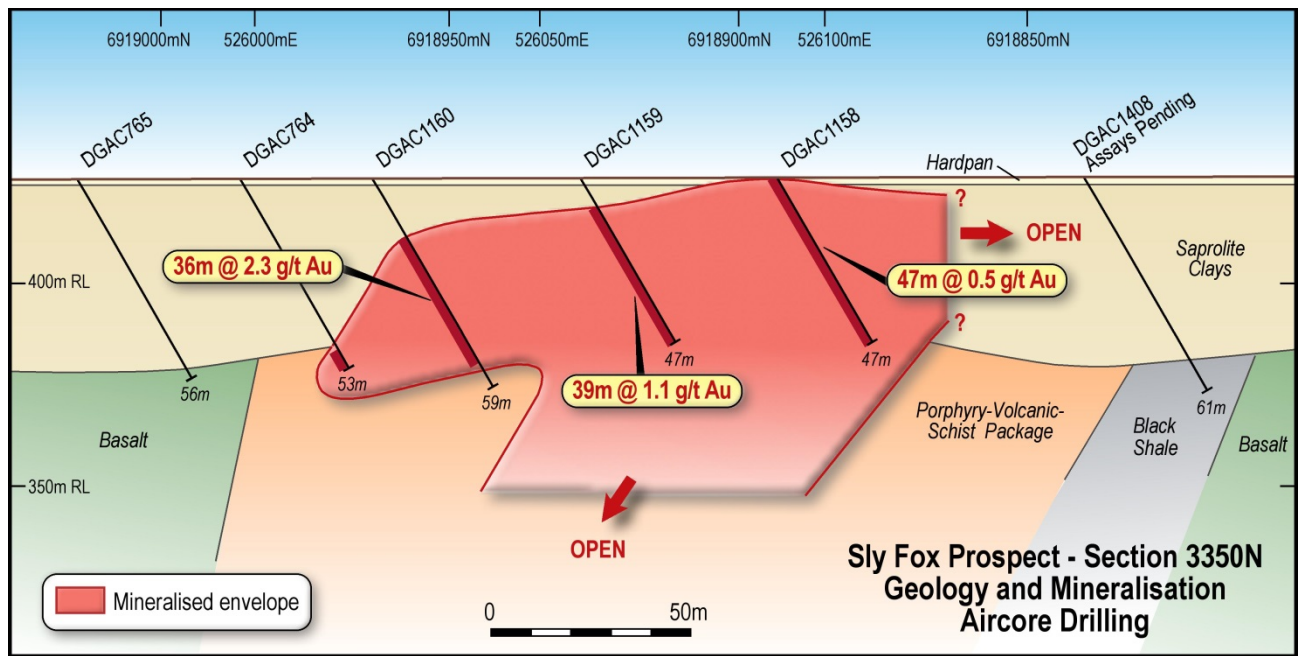


Figure Three: Dalgaranga Gold Project, Sly Fox – Recent Aircore Discovery Drill Intersections

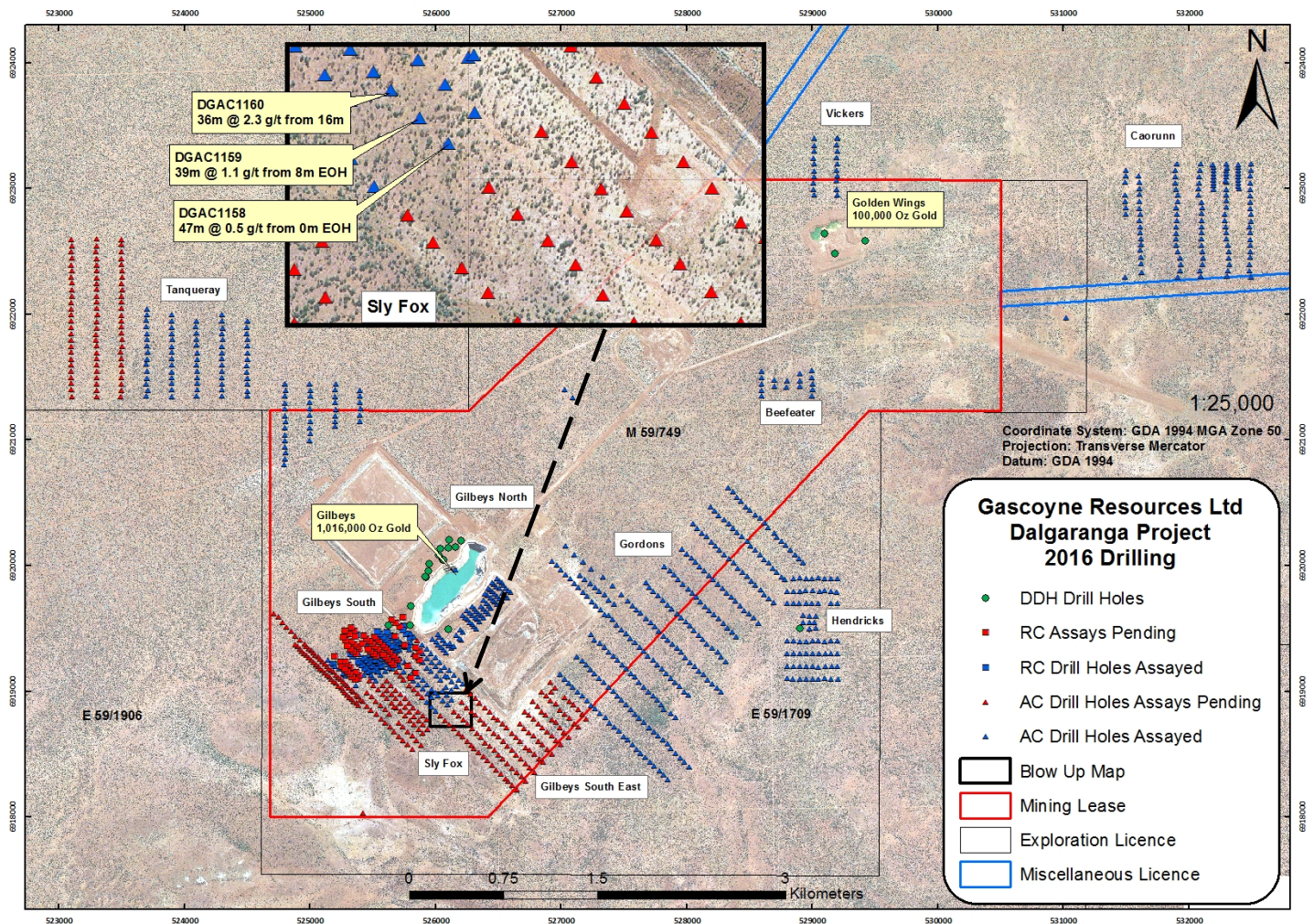


Figure Four: Dalgaranga Gold Project, 2016 Drill Hole Locations and Sly Fox Results

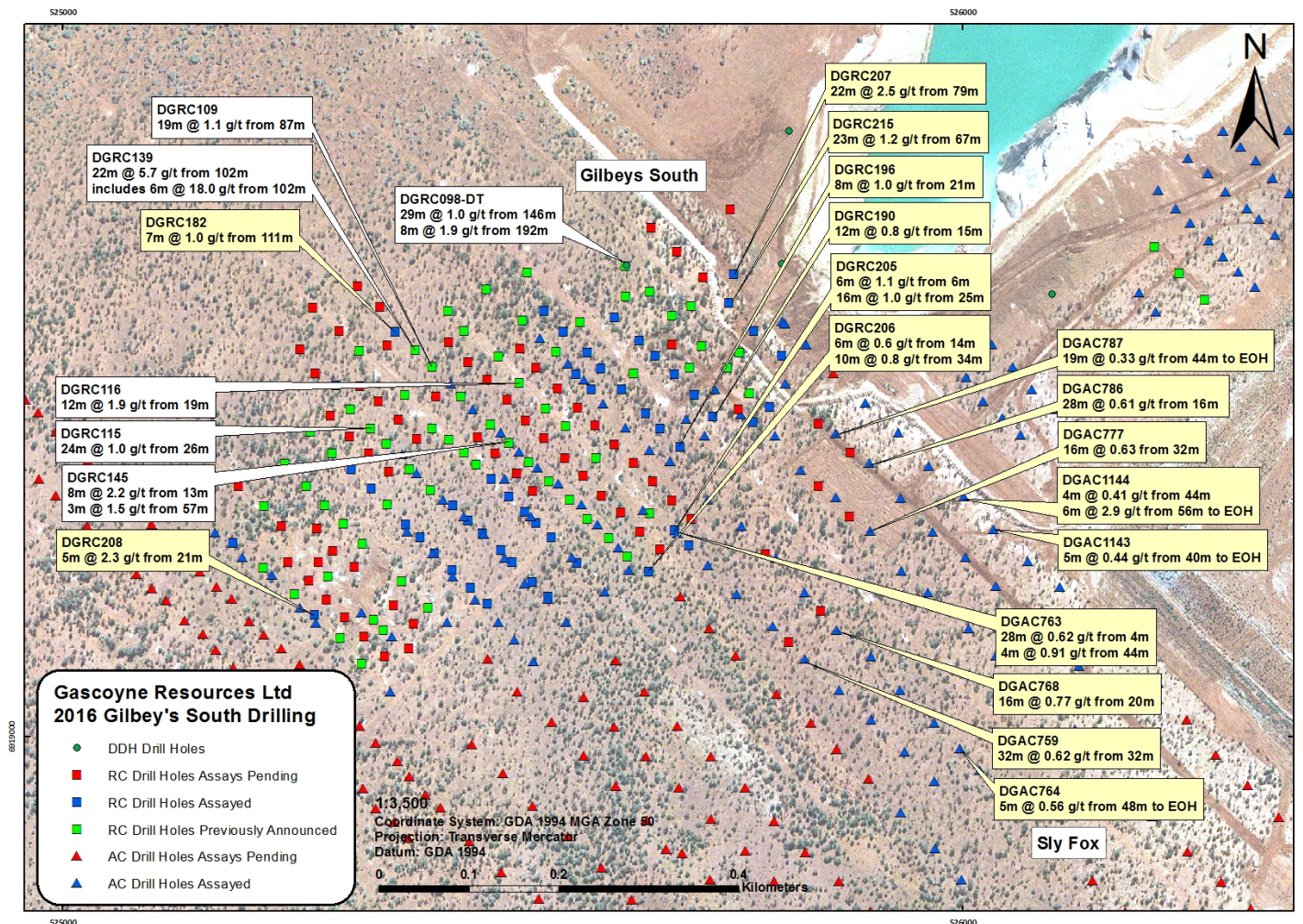


Figure Five: Dalgara Gold Project, Gilbey's South Area Drill Hole Location Plan

Table 2: Gilbeys South RC Significant (+0.5 g/t gold)

Hole ID	From (m)	To (m)	Interval (m)	Au Grade g/t
DGRC169	43	47	4	1.6
DGRC172	28	30	2	0.6
DGRC174	111	113	2	0.9
DGRC175	53	54	1	0.6
DGRC176	73	74	1	0.6
DGRC177	91	92	1	0.5
	97	98	1	0.8
DGRC178	91	92	1	2.0
DGRC181	51	53	2	1.1
	59	60	1	0.7
DGRC182	111	118	7	1.1
Includes	111	113	2	3.1
	123	124	1	0.5
	134	135	1	1.0
	143	144	1	1.4
DGRC185	66	67	1	4.3
DGRC186	25	26	1	0.7
DGRC188	23	24	1	3.5
	91	92	1	0.5
DGRC189	14	18	4	0.7
	29	31	2	0.8
	49	52	3	0.7
	90	93	3	0.9
	115	116	1	0.9
DGRC190	15	27	12	0.8
Including	23	25	2	2.5
	49	50	1	1.4
DGRC191	15	17	2	0.9
	56	57	1	0.6
DGRC192	82	83	1	0.7
DGRC194	3	5	2	0.5
	34	36	2	3.0
	143	144	2	3.0
DGRC195	37	38	1	0.6
DGRC196	21	29	8	1.0
DGRC197	44	46	2	0.7
DGRC198	20	21	1	0.6
	30	31	1	2.1
DGRC199	27	28	1	7.3

Hole ID	From (m)	To (m)	Interval (m)	Au Grade g/t
	37	40	3	0.6
	68	75	7	0.5
	83	84	1	1.0
DGRC200	44	45	1	2.7
	101	103	2	0.7
DGRC201	23	24	1	1.2
	56	57	1	0.5
	110	111	1	5.7
DGRC202	54	55	1	6.3
DGRC205	6	12	6	1.1
	20	22	2	0.9
	25	41	16	1.0
DGRC206	14	20	6	0.6
	34	44	10	0.8
	71	72	1	0.6
DGRC207	79	101	22	2.5
	156	157	1	0.9
DGRC208	21	26	5	2.3
DGRC209	44	45	1	0.6
DGRC210	25	26	1	2.0
	41	42	1	0.6
DGRC215	67	90	23	1.2

Table 3: Significant Dalgaranga Aircore Results (+0.1 g/t gold)

Hole ID	From (m)	To (m)	Interval (m)	Au Grade g/t	Comments
DGAC 740	0	4	4	0.25	Gilbeys East
	44	48	4	0.34	Gilbeys East
DGAC 745	20	24	4	0.86	Gilbeys East
DGAC 747	20	24	4	0.14	Gilbeys East
DGAC756	44	48	4	0.16	Gilbeys East
DGAC757	44	48	4	1.35	Gilbeys East
DGAC758	20	24	4	0.22	Gilbeys East
DGAC759	32	64	32	0.62	Gilbeys East
DGAC760	36	48	12	0.17	Gilbeys East
DGAC763	4	32	28	0.62	Gilbeys East
	44	48	4	0.91	Gilbeys East
DGAC764	48	53	5	0.56 (EOH)	Gilbeys East
DGAC765	20	24	4	0.3	Gilbeys East
DGAC766	24	28	4	0.22	Gilbeys East
DGAC768	20	36	16	0.77	Gilbeys East
	44	52	8	0.84	Gilbeys East

Hole ID	From (m)	To (m)	Interval (m)	Au Grade g/t	Comments
DGAC769	32	36	4	0.37	Gilbeys East
	40	44	4	0.19	Gilbeys East
	60	64	4	0.3	Gilbeys East
	68	72	4	0.34	Gilbeys East
	80	83	3	0.17 (EOH)	Gilbeys East
DGAC770	48	52	4	0.16	Gilbeys East
	60	64	4	1.12	Gilbeys East
DGAC771	28	32	4	0.21	Gilbeys East
DGAC774	16	32	16	0.22	Gilbeys East
DGAC776	32	36	4	0.15	Gilbeys East
	48	52	4	0.87	Gilbeys East
DGAC777	32	48	16	0.63	Gilbeys East
	68	76	8	0.13 (EOH)	Gilbeys East
DGAC778	72	76	4	0.29(EOH)	Gilbeys East
DGAC780	24	28	4	0.81	Gilbeys East
	44	48	4	0.42	Gilbeys East
DGAC784	20	28	8	0.3	Gilbeys East
DGAC785	48	52	4	0.52	Gilbeys East
DGAC786	16	44	28	0.61	Gilbeys East
DGAC787	44	63	19	0.33 (EOH)	Gilbeys East
DGAC791	40	48	8	0.19 (EOH)	Tanqeray
DGAC792	48	58	10	0.11 (EOH)	Tanqeray
DGAC793	40	48	8	0.13	Tanqeray
DGAC794	48	52	4	0.13 (EOH)	Tanqeray
DGAC795	40	45	5	0.18 (EOH)	Tanqeray
DGAC796	44	48	4	0.3	Tanqeray
DGAC797	32	36	4	0.11	Tanqeray
	48	56	8	0.19	Tanqeray
DGAC798	52	56	4	0.22	Tanqeray
DGAC799	52	60	8	0.31	Tanqeray
DGAC800	44	52	4	0.1	Tanqeray
	68	76	8	0.27	Tanqeray
	88	96	8	0.11	Tanqeray
DGAC801	48	52	4	0.21	Tanqeray
DGAC802	48	52	4	0.13	Tanqeray
DGAC804	36	44	8	0.3 (EOH)	Gilbeys East
DGAC807	16	20	4	0.15	Tanqeray
	44	52	8	0.12	Tanqeray
DGAC808	48	56	8	0.11	Tanqeray
DGAC812	52	56	4	0.21 (EOH)	Tanqeray
DGAC813	52	56	4	0.21 (EOH)	Tanqeray
DGAC814	60	65	5	0.18 (EOH)	Tanqeray
DGAC817	56	64	8	0.61 (EOH)	Tanqeray

Hole ID	From (m)	To (m)	Interval (m)	Au Grade g/t	Comments
DGAC818	48	53	5	0.14 (EOH)	Tanqeray
DGAC819	20	24	4	0.11	Tanqeray
	64	71	7	0.19 (EOH)	Tanqeray
DGAC836	20	24	4	0.12	Tanqeray
DGAC847	20	24	4	0.28	Tanqeray
	44	48	4	0.16	Tanqeray
	60	64	4	0.1	Tanqeray
DGAC851	20	24	4	0.1	Tanqeray
DGAC852	60	62	2	0.18 (EOH)	Tanqeray
DGAC853	52	60	8	0.16	Tanqeray
DGAC862	92	97	5	0.28 (EOH)	Tanqeray
DGAC864	76	80	4	0.13	Tanqeray
DGAC867	76	80	4	0.13	Tanqeray
DGAC868	96	100	4	0.1 (EOH)	Tanqeray
DGAC872	76	80	4	0.11	Tanqeray
DGAC882	68	72	4	0.1	Tanqeray
DGAC890	68	72	4	0.14	Tanqeray
DGAC901	48	53	5	0.18 (EOH)	Caorunn
DGAC919	8	12	4	0.12	Caorunn
DGAC922	8	12	4	0.17	Caorunn
DGAC928	8	12	4	0.1	Gordons
DGAC937	4	8	4	0.1	Gordons
DGAC939	48	50	2	0.14 (EOH)	Gordons
DGAC940	4	8	4	0.1	Gordons
	48	56	8	0.13 (EOH)	Gordons
DGAC945	8	12	4	0.11	Gordons
DGAC982	24	28	4	0.33	Gordons
	56	60	4	0.32	Gordons
DGAC983	0	4	4	0.1	Gordons
DGAC984	36	40	4	0.26	Gordons
	48	50	2	0.38	Gordons
DGAC987	4	8	4	0.11	Gordons
DGAC1005	4	8	4	0.11	Gordons
	44	48	4	0.25	Gordons
DGAC1023	0	4	4	0.2	Gordons
	56	60	4	0.1	Gordons
DGAC1040	0	4	4	0.13	Gordons
DGAC1041	0	4	4	0.11	Gordons
DGAC1043	36	44	8	0.13	Gordons
DGAC1060	4	8	4	0.1	Gordons
DGAC1112	44	48	4	0.43	Gordons
DGAC1114	36	40	4	0.15	Gordons
DGAC1115	52	56	4	0.13 (EOH)	Gordons

Hole ID	From (m)	To (m)	Interval (m)	Au Grade g/t	Comments
DGAC1120	8	16	8	0.11	Gordons
	40	44	4	0.12	Gordons
DGAC1122	12	16	4	0.37	Gordons
DGAC1123	8	16	8	0.15	Gordons
	36	40	4	0.24	Gordons
DGAC1124	8	16	8	0.14	Gordons
DGAC1130	44	48	4	0.11	Gordons
DGAC1131	36	40	4	0.23	Gordons
DGAC1132	8	12	4	0.17	Gordons
DGAC1134	4	8	4	0.15	Gordons
DGAC1143	40	45	5	0.44 (EOH)	Gilbeys East
DGAC1144	44	48	4	0.41	Gilbeys East
	56	62	6	2.9 (EOH)	Gilbeys East
DGAC1146	32	36	4	0.13	Gilbeys East
	40	42	2	0.11 (EOH)	Gilbeys East
DGAC1158	0	47	47	0.5	Sly Fox
DGAC1159	8	47	39	1.1 (EOH)	Sly Fox
DGAC1160	16	52	36	2.3 (EOH)	Sly Fox
Including	16	32	16	4.2	
DGAC1162	4	12	8	1.2	Sly Fox
	24	32	8	0.23	

Table 4: Gilbeys South RC Hole Locations

Prospect	Hole ID	Depth	Easting	Northing	RL	Dip	Azimuth	Comments
Gilbeys South	DGRC164	180	525189	6919215	425	-60	132	
Gilbeys South	DGRC165	80	525343	6919275	426	-60	132	
Gilbeys South	DGRC166	80	525321	6919297	426	-60	132	
Gilbeys South	DGRC167	100	525539	6919156	427	-60	132	
Gilbeys South	DGRC168	100	525522	6919172	427	-60	132	
Gilbeys South	DGRC169	100	525499	6919194	427	-60	132	
Gilbeys South	DGRC170	100	525487	6919207	426	-60	132	
Gilbeys South	DGRC171	100	525467	6919226	426	-60	132	
Gilbeys South	DGRC172	100	525451	6919240	426	-60	132	
Gilbeys South	DGRC173	100	525434	6919257	426	-60	132	
Gilbeys South	DGRC174	114	525304	6919391	425	-60	132	
Gilbeys South	DGRC175	100	525472	6919148	427	-60	135	
Gilbeys South	DGRC176	100	525453	6919166	427	-60	135	
Gilbeys South	DGRC177	100	525433	6919185	426	-60	135	
Gilbeys South	DGRC178	100	525414	6919204	426	-60	135	
Gilbeys South	DGRC179	100	525398	6919221	426	-60	135	
Gilbeys South	DGRC180	100	525382	6919236	426	-60	135	
Gilbeys South	DGRC181	100	525571	6919193	427	-60	135	
Gilbeys South	DGRC182	180	525370	6919450	425	-60	125	
Gilbeys South	DGRC183	100	525544	6919222	426	-60	135	
Gilbeys South	DGRC184	100	525527	6919238	426	-60	135	
Gilbeys South	DGRC185	100	525514	6919250	426	-60	135	
Gilbeys South	DGRC186	100	525496	6919267	426	-60	135	
Gilbeys South	DGRC187	100	525477	6919286	426	-60	135	
Gilbeys South	DGRC188	100	525588	6919386	426	-60	135	
Gilbeys South	DGRC189	120	525571	6919403	426	-60	135	
Gilbeys South	DGRC190	70	525723	6919356	426	-60	135	
Gilbeys South	DGRC191	90	525703	6919380	426	-60	135	
Gilbeys South	DGRC192	110	525680	6919403	426	-60	135	
Gilbeys South	DGRC193	120	525659	6919423	426	-60	135	
Gilbeys South	DGRC194	150	525641	6919440	426	-60	135	
Gilbeys South	DGRC195	160	525614	6919466	426	-60	135	
Gilbeys South	DGRC196	70	525687	6919322	426	-60	135	
Gilbeys South	DGRC197	80	525664	6919342	426	-60	135	
Gilbeys South	DGRC198	120	525648	6919360	426	-60	135	
Gilbeys South	DGRC199	140	525622	6919386	426	-60	135	
Gilbeys South	DGRC200	141	525599	6919409	426	-60	135	
Gilbeys South	DGRC201	160	525583	6919427	426	-60	135	
Gilbeys South	DGRC202	150	525556	6919450	426	-60	135	
Gilbeys South	DGRC203	172	525535	6919473	426	-60	135	
Gilbeys South	DGRC204	70	525696	6919212	427	-60	135	
Gilbeys South	DGRC205	80	525680	6919229	427	-60	135	
Gilbeys South	DGRC206	80	525652	6919183	427	-60	135	

Prospect	Hole ID	Depth	Easting	Northing	RL	Dip	Azimuth	Comments
Gilbeys South	DGRC207	196	525746	6919514	426	-60	135	
Gilbeys South	DGRC208	129	525280	6919135	426	-60	132	
Gilbeys South	DGRC209	60	525799	6919423	426	-60	135	
Gilbeys South	DGRC210	83	525786	6919366	426	-60	135	
Gilbeys South	DGRC211	93	525769	6919451	426	-60	135	
Gilbeys South	DGRC212	80	525768	6919349	426	-60	135	
Gilbeys South	DGRC213	189	525743	6919586	425	-60	135	Assays Pending
Gilbeys South	DGRC214	77	525751	6919364	426	-60	135	Assays Pending
Gilbeys South	DGRC215	120	525740	6919482	426	-60	135	
Gilbeys South	DGRC216	50	525394	6919330	426	-60	135	Assays Pending
Gilbeys South	DGRC217	159	525712	6919511	426	-60	135	Assays Pending
Gilbeys South	DGRC218	80	525374	6919352	426	-60	132	Assays Pending
Gilbeys South	DGRC219	60	525699	6919242	427	-60	135	Assays Pending
Gilbeys South	DGRC220	119	525351	6919373	426	-60	132	Assays Pending
Gilbeys South	DGRC221	60	525677	6919262	427	-60	135	Assays Pending
Gilbeys South	DGRC222	149	525330	6919389	425	-60	132	Assays Pending
Gilbeys South	DGRC223	70	525656	6919284	426	-60	135	Assays Pending
Gilbeys South	DGRC224	40	525363	6919294	426	-60	133	Assays Pending
Gilbeys South	DGRC225	90	525635	6919304	426	-60	135	Assays Pending
Gilbeys South	DGRC226	48	525340	6919314	426	-60	133	Assays Pending
Gilbeys South	DGRC227	117	525613	6919325	426	-60	135	Assays Pending
Gilbeys South	DGRC228	78	525319	6919334	426	-60	133	Assays Pending
Gilbeys South	DGRC229	99	525592	6919346	426	-60	135	Assays Pending
Gilbeys South	DGRC230	109	525298	6919357	425	-60	130	Assays Pending
Gilbeys South	DGRC231	93	525573	6919366	426	-60	135	Assays Pending
Gilbeys South	DGRC232	114	525385	6919098	427	-60	135	Assays Pending
Gilbeys South	DGRC233	99	525550	6919387	426	-60	135	Assays Pending
Gilbeys South	DGRC234	95	525391	6919126	427	-60	135	Assays Pending
Gilbeys South	DGRC235	111	525527	6919410	426	-60	135	Assays Pending
Gilbeys South	DGRC236	108	525368	6919146	427	-60	135	Assays Pending
Gilbeys South	DGRC237	100	525509	6919431	426	-60	135	Assays Pending
Gilbeys South	DGRC238	150	525324	6919189	426	-60	135	Assays Pending
Gilbeys South	DGRC239	190	525353	6919477	425	-60	133	Assays Pending
Gilbeys South	DGRC240	150	525300	6919206	426	-60	135	Assays Pending
Gilbeys South	DGRC241	178	525243	6919234	426	-60	133	Assays Pending
Gilbeys South	DGRC242	150	525283	6919232	426	-60	135	Assays Pending
Gilbeys South	DGRC243	179	525196	6919279	425	-60	132	Assays Pending
Gilbeys South	DGRC244	185	525285	6919194	426	-60	135	Assays Pending
Gilbeys South	DGRC245	209	525328	6919501	425	-60	133	Assays Pending
Gilbeys South	DGRC246	66	525358	6919089	427	-60	135	Assays Pending
Gilbeys South	DGRC247	209	525308	6919451	425	-60	133	Assays Pending
Gilbeys South	DGRC248	90	525335	6919111	426	-60	135	Assays Pending
Gilbeys South	DGRC249	215	525278	6919477	425	-60	133	Assays Pending
Gilbeys South	DGRC250	133	525314	6919133	426	-60	135	Assays Pending
Gilbeys South	DGRC251	167	525281	6919404	425	-60	132	Assays Pending

Prospect	Hole ID	Depth	Easting	Northing	RL	Dip	Azimuth	Comments
Gilbeys South	DGRC252	144	525294	6919152	426	-60	135	Assays Pending
Gilbeys South	DGRC253	209	525264	6919430	425	-60	131	Assays Pending
Gilbeys South	DGRC254	138	525251	6919194	426	-60	135	Assays Pending
Gilbeys South	DGRC255	147	525678	6919436	426	-60	134	Assays Pending
Gilbeys South	DGRC256	180	525274	6919173	426	-60	135	Assays Pending
Gilbeys South	DGRC257	177	525683	6919539	425	-60	132	Assays Pending
Gilbeys South	DGRC258	80	525558	6919310	426	-60	133	Assays Pending
Gilbeys South	DGRC259	185	525655	6919566	425	-60	131	Assays Pending
Gilbeys South	DGRC260	111	525535	6919332	426	-60	133	Assays Pending
Gilbeys South	DGRC261	139	525415	6919378	426	-60	134	Assays Pending
Gilbeys South	DGRC262	110	525515	6919352	426	-60	133	Assays Pending
Gilbeys South	DGRC263	160	525361	6919435	425	-60	132	Assays Pending
Gilbeys South	DGRC264	87	525494	6919375	426	-60	133	Assays Pending
Gilbeys South	DGRC265	51	525664	6919208	427	-60	135	Assays Pending
Gilbeys South	DGRC266	117	525472	6919396	426	-60	133	Assays Pending
Gilbeys South	DGRC267	80	525642	6919228	427	-60	135	Assays Pending
Gilbeys South	DGRC268	140	525451	6919416	426	-60	133	Assays Pending
Gilbeys South	DGRC269	100	525620	6919249	427	-60	133	Assays Pending
Gilbeys South	DGRC270	159	525429	6919439	426	-60	133	Assays Pending
Gilbeys South	DGRC271	117	525599	6919268	427	-60	133	Assays Pending
Gilbeys South	DGRC272	80	525523	6919273	427	-60	133	Assays Pending
Gilbeys South	DGRC273	114	525579	6919290	427	-60	133	Assays Pending
Gilbeys South	DGRC274	99	525505	6919293	426	-60	133	Assays Pending
Gilbeys South	DGRC275	99	525481	6919315	426	-60	133	Assays Pending
Gilbeys South	DGRC276	81	525461	6919333	426	-60	133	Assays Pending
Gilbeys South	DGRC277	99	525875	6919245	428	-60	135	Assays Pending
Gilbeys South	DGRC278	117	525840	6919278	427	-60	135	Assays Pending
Gilbeys South	DGRC279	99	525843	6919140	428	-60	135	Assays Pending
Gilbeys South	DGRC280	110	525782	6919202	428	-60	135	Assays Pending
Gilbeys South	DGRC281	101	525807	6919105	428	-60	135	Assays Pending
Gilbeys South	DGRC282	80	525876	6919316	427	-60	135	Assays Pending
Gilbeys South	DGRC283	111	525840	6919348	427	-60	135	Assays Pending

Table 5: Dalgaranga Aircore Hole Locations

Prospect	Hole ID	Depth m	GDA East	GDA North	RL	Dip	Azimuth	Comment
Gilbeys East	DGAC740	56	526421	6919819	425	-60	135	
Gilbeys East	DGAC741	29	526570	6919746	425	-60	135	
Gilbeys East	DGAC742	10	526553	6919767	425	-60	135	
Gilbeys East	DGAC743	11	526535	6919785	425	-60	135	
Gilbeys East	DGAC744	30	526507	6919819	425	-60	135	
Gilbeys East	DGAC745	32	526484	6919837	425	-60	135	
Gilbeys East	DGAC746	42	526464	6919855	425	-60	135	
Gilbeys East	DGAC747	57	526451	6919869	425	-60	135	
Gilbeys East	DGAC748	12	526595	6919787	425	-60	135	
Gilbeys East	DGAC749	11	526577	6919804	425	-60	135	

Prospect	Hole ID	Depth m	GDA East	GDA North	RL	Dip	Azimuth	Comment
Gilbeys East	DGAC750	15	526558	6919824	425	-60	135	
Gilbeys East	DGAC751	16	526539	6919845	425	-60	135	
Gilbeys East	DGAC752	38	526525	6919863	425	-60	135	
Gilbeys East	DGAC753	44	526506	6919881	425	-60	135	
Gilbeys East	DGAC754	54	526490	6919900	425	-60	135	
Gilbeys East	DGAC755	58	525969	6918950	425	-60	135	
Gilbeys East	DGAC756	57	525936	6918983	425	-60	135	
Gilbeys East	DGAC757	69	525899	6919019	425	-60	135	
Gilbeys East	DGAC758	70	525863	6919052	425	-60	135	
Gilbeys East	DGAC759	70	525825	6919086	425	-60	135	
Gilbeys East	DGAC760	69	525790	6919123	425	-60	135	
Gilbeys East	DGAC761	75	525750	6919158	425	-60	135	
Gilbeys East	DGAC762	78	525718	6919190	425	-60	135	
Gilbeys East	DGAC763	56	525684	6919226	425	-60	135	
Gilbeys East	DGAC764	53	525998	6918987	425	-60	135	
Gilbeys East	DGAC765	56	525969	6919015	425	-60	135	
Gilbeys East	DGAC766	70	525931	6919052	425	-60	135	
Gilbeys East	DGAC767	59	525899	6919089	425	-60	135	
Gilbeys East	DGAC768	72	525861	6919118	425	-60	135	
Gilbeys East	DGAC769	83	525825	6919160	425	-60	135	
Gilbeys East	DGAC770	69	525793	6919198	425	-60	135	
Gilbeys East	DGAC771	73	525755	6919234	425	-60	135	
Gilbeys East	DGAC772	73	525718	6919263	425	-60	135	
Gilbeys East	DGAC773	32	526038	6919090	425	-60	135	
Gilbeys East	DGAC774	40	526007	6919120	425	-60	135	
Gilbeys East	DGAC775	61	525962	6919160	425	-60	135	
Gilbeys East	DGAC776	61	525933	6919184	425	-60	135	
Gilbeys East	DGAC777	76	525898	6919229	425	-60	135	
Gilbeys East	DGAC778	76	525860	6919266	425	-60	135	
Gilbeys East	DGAC779	73	525821	6919296	425	-60	135	
Gilbeys East	DGAC780	62	525792	6919334	425	-60	135	
Gilbeys East	DGAC781	23	526078	6919126	425	-60	135	
Gilbeys East	DGAC782	34	526038	6919167	425	-60	135	
Gilbeys East	DGAC783	39	526004	6919199	425	-60	135	
Gilbeys East	DGAC784	66	525967	6919228	425	-60	135	
Gilbeys East	DGAC785	67	525932	6919265	425	-60	135	
Gilbeys East	DGAC786	57	525897	6919304	425	-60	135	
Gilbeys East	DGAC787	64	525860	6919337	425	-60	135	
Tanqueray	DGAC788	82	523698	6921355	425	-60	180	
Tanqueray	DGAC789	66	523710	6921399	425	-60	180	
Tanqueray	DGAC790	63	523695	6921450	425	-60	180	
Tanqueray	DGAC791	48	523702	6921494	425	-60	180	
Tanqueray	DGAC792	58	523701	6921550	425	-60	180	
Tanqueray	DGAC793	53	523697	6921605	425	-60	180	
Tanqueray	DGAC794	52	523700	6921644	425	-60	180	

Prospect	Hole ID	Depth m	GDA East	GDA North	RL	Dip	Azimuth	Comment
Tanqueray	DGAC795	45	523707	6921700	425	-60	180	
Tanqueray	DGAC796	59	523700	6921752	425	-60	180	
Tanqueray	DGAC797	68	523701	6921800	425	-60	180	
Tanqueray	DGAC798	62	523699	6921848	425	-60	180	
Tanqueray	DGAC799	71	523696	6921907	425	-60	180	
Tanqueray	DGAC800	99	523698	6921958	425	-60	180	
Tanqueray	DGAC801	75	523705	6922002	425	-60	180	
Tanqueray	DGAC802	57	523702	6922046	425	-60	180	
Gilbys East	DGAC803	43	526310	6919655	425	-60	135	
Gilbys East	DGAC804	44	526290	6919673	425	-60	135	
Tanqueray	DGAC805	77	523901	6921347	425	-60	180	
Tanqueray	DGAC806	68	523896	6921402	425	-60	180	
Tanqueray	DGAC807	71	523899	6921455	425	-60	180	
Tanqueray	DGAC808	62	523901	6921499	425	-60	180	
Tanqueray	DGAC809	58	523899	6921545	425	-60	180	
Tanqueray	DGAC810	57	523898	6921602	425	-60	180	
Tanqueray	DGAC811	55	523902	6921649	425	-60	180	
Tanqueray	DGAC812	56	523897	6921702	425	-60	180	
Tanqueray	DGAC813	56	523896	6921749	425	-60	180	
Tanqueray	DGAC814	65	523903	6921803	425	-60	180	
Tanqueray	DGAC815	62	523896	6921847	425	-60	180	
Tanqueray	DGAC816	56	523899	6921898	425	-60	180	
Tanqueray	DGAC817	64	523899	6921949	425	-60	180	
Tanqueray	DGAC818	53	523898	6922001	425	-60	180	
Tanqueray	DGAC819	71	524096	6921349	425	-60	180	
Tanqueray	DGAC820	71	524100	6921401	425	-60	180	
Tanqueray	DGAC821	74	524100	6921454	425	-60	180	
Tanqueray	DGAC822	69	524100	6921500	425	-60	180	
Tanqueray	DGAC823	71	524099	6921548	425	-60	180	
Tanqueray	DGAC824	68	524095	6921598	425	-60	180	
Tanqueray	DGAC825	74	524100	6921647	425	-60	180	
Tanqueray	DGAC826	77	524101	6921693	425	-60	180	
Tanqueray	DGAC827	63	524094	6921757	425	-60	180	
Tanqueray	DGAC828	50	524094	6921802	425	-60	180	
Tanqueray	DGAC829	50	524097	6921854	425	-60	180	
Tanqueray	DGAC830	56	524092	6921904	425	-60	180	
Tanqueray	DGAC831	53	524098	6921949	425	-60	180	
Tanqueray	DGAC832	73	524300	6921349	425	-60	180	
Tanqueray	DGAC833	63	524302	6921400	425	-60	180	
Tanqueray	DGAC834	71	524301	6921450	425	-60	180	
Tanqueray	DGAC835	65	524301	6921500	425	-60	180	
Tanqueray	DGAC836	68	524298	6921549	425	-60	180	
Tanqueray	DGAC837	74	524297	6921601	425	-60	180	
Tanqueray	DGAC838	62	524297	6921649	425	-60	180	
Tanqueray	DGAC839	53	524297	6921695	425	-60	180	

Prospect	Hole ID	Depth m	GDA East	GDA North	RL	Dip	Azimuth	Comment
Tanqueray	DGAC840	55	524301	6921749	425	-60	180	
Tanqueray	DGAC841	53	524304	6921803	425	-60	180	
Tanqueray	DGAC842	58	524299	6921848	425	-60	180	
Tanqueray	DGAC843	57	524303	6921893	425	-60	180	
Tanqueray	DGAC844	56	524297	6921950	425	-60	180	
Tanqueray	DGAC845	62	524298	6922001	425	-60	180	
Tanqueray	DGAC846	71	524501	6921353	425	-60	180	
Tanqueray	DGAC847	71	524502	6921393	425	-60	180	
Tanqueray	DGAC848	79	524500	6921445	425	-60	180	
Tanqueray	DGAC849	61	524500	6921493	425	-60	180	
Tanqueray	DGAC850	49	524498	6921545	425	-60	180	
Tanqueray	DGAC851	59	524496	6921594	425	-60	180	
Tanqueray	DGAC852	62	524500	6921645	425	-60	180	
Tanqueray	DGAC853	62	524501	6921694	425	-60	180	
Tanqueray	DGAC854	50	524503	6921750	425	-60	180	
Tanqueray	DGAC855	52	524500	6921800	425	-60	180	
Tanqueray	DGAC856	58	524498	6921848	425	-60	180	
Tanqueray	DGAC857	59	524495	6921897	425	-60	180	
Tanqueray	DGAC858	71	524502	6921949	425	-60	180	
Tanqueray	DGAC859	83	524793	6920804	425	-60	180	
Tanqueray	DGAC860	89	524800	6920850	425	-60	180	
Tanqueray	DGAC861	98	524804	6920900	425	-60	180	
Tanqueray	DGAC862	97	524801	6920948	425	-60	180	
Tanqueray	DGAC863	95	524800	6920995	425	-60	180	
Tanqueray	DGAC864	92	524799	6921044	425	-60	180	
Tanqueray	DGAC865	89	524800	6921100	425	-60	180	
Tanqueray	DGAC866	92	524804	6921150	425	-60	180	
Tanqueray	DGAC867	105	524799	6921195	425	-60	180	
Tanqueray	DGAC868	100	524802	6921248	425	-60	180	
Tanqueray	DGAC869	101	524802	6921293	425	-60	180	
Tanqueray	DGAC870	95	524803	6921349	425	-60	180	
Tanqueray	DGAC871	89	524804	6921394	425	-60	180	
Tanqueray	DGAC872	83	524798	6921449	425	-60	180	
Tanqueray	DGAC872	83	524798	6921449	425	-60	180	
Tanqueray	DGAC873	61	524999	6920996	425	-60	180	
Tanqueray	DGAC874	46	525001	6921055	425	-60	180	
Tanqueray	DGAC875	56	524999	6921099	425	-60	180	
Tanqueray	DGAC876	59	525001	6921151	425	-60	180	
Tanqueray	DGAC877	65	525000	6921201	425	-60	180	
Tanqueray	DGAC878	84	524997	6921252	425	-60	180	
Tanqueray	DGAC879	90	524998	6921301	425	-60	180	
Tanqueray	DGAC880	89	525003	6921353	425	-60	180	
Tanqueray	DGAC881	80	525001	6921397	425	-60	180	
Tanqueray	DGAC882	86	525000	6921448	425	-60	180	
Tanqueray	DGAC883	44	525202	6921109	425	-60	180	

Prospect	Hole ID	Depth m	GDA East	GDA North	RL	Dip	Azimuth	Comment
Tanqueray	DGAC884	62	525200	6921149	425	-60	180	
Tanqueray	DGAC885	68	525201	6921196	425	-60	180	
Tanqueray	DGAC886	56	525205	6921247	425	-60	180	
Tanqueray	DGAC887	45	525202	6921300	425	-60	180	
Tanqueray	DGAC888	51	525198	6921348	425	-60	180	
Tanqueray	DGAC889	71	525198	6921401	425	-60	180	
Tanqueray	DGAC890	77	525205	6921450	425	-60	180	
Tanqueray	DGAC891	56	525398	6921150	425	-60	180	
Tanqueray	DGAC892	65	525399	6921198	425	-60	180	
Tanqueray	DGAC893	56	525402	6921250	425	-60	180	
Tanqueray	DGAC894	68	525399	6921299	425	-60	180	
Tanqueray	DGAC895	92	525399	6921351	425	-60	180	
Tanqueray	DGAC896	92	525395	6921399	425	-60	180	
Caorunn	DGAC897	50	532198	6922999	425	-60	180	
Caorunn	DGAC898	60	532199	6923028	425	-60	180	
Caorunn	DGAC899	56	532200	6923045	425	-60	180	
Caorunn	DGAC900	56	532197	6923074	425	-60	180	
Caorunn	DGAC901	53	532197	6923097	425	-60	180	
Caorunn	DGAC902	52	532199	6923125	425	-60	180	
Caorunn	DGAC903	56	532199	6923149	425	-60	180	
Caorunn	DGAC904	48	532200	6923174	425	-60	180	
Caorunn	DGAC905	47	532194	6923194	425	-60	180	
Caorunn	DGAC906	41	532294	6923068	425	-60	180	
Caorunn	DGAC907	44	532299	6923122	425	-60	180	
Caorunn	DGAC908	43	532304	6923170	425	-60	180	
Caorunn	DGAC909	32	532399	6923004	425	-60	180	
Caorunn	DGAC910	26	532396	6923022	425	-60	180	
Caorunn	DGAC911	26	532398	6923049	425	-60	180	
Caorunn	DGAC912	30	532395	6923072	425	-60	180	
Caorunn	DGAC913	25	532398	6923099	425	-60	180	
Caorunn	DGAC914	26	532396	6923125	425	-60	180	
Caorunn	DGAC915	40	532396	6923148	425	-60	180	
Caorunn	DGAC916	25	532394	6923176	425	-60	180	
Caorunn	DGAC917	38	532398	6923196	425	-60	180	
Gordons	DGAC918	62	528020	6918400	425	-60	135	
Gordons	DGAC919	56	527983	6918436	425	-60	135	
Gordons	DGAC920	53	527953	6918470	425	-60	135	
Gordons	DGAC921	56	527914	6918506	425	-60	135	
Gordons	DGAC922	49	527875	6918544	425	-60	135	
Gordons	DGAC923	54	527851	6918581	425	-60	135	
Gordons	DGAC924	53	527810	6918616	425	-60	135	
Gordons	DGAC925	44	527773	6918648	425	-60	135	
Gordons	DGAC926	49	527741	6918678	425	-60	135	
Gordons	DGAC929	54	527702	6918712	425	-60	135	
Gordons	DGAC930	54	527660	6918753	425	-60	135	

Prospect	Hole ID	Depth m	GDA East	GDA North	RL	Dip	Azimuth	Comment
Gordons	DGAC931	52	527623	6918788	425	-60	135	
Gordons	DGAC932	52	527589	6918816	425	-60	135	
Gordons	DGAC933	51	527558	6918859	425	-60	135	
Gordons	DGAC927	53	527519	6918893	425	-60	135	
Gordons	DGAC928	45	527483	6918931	425	-60	135	
Gordons	DGAC934	50	527448	6918964	425	-60	135	
Gordons	DGAC935	52	527415	6919002	425	-60	135	
Gordons	DGAC936	48	527376	6919037	425	-60	135	
Gordons	DGAC937	47	527343	6919070	425	-60	135	
Gordons	DGAC938	46	527300	6919107	425	-60	135	
Gordons	DGAC939	50	527267	6919140	425	-60	135	
Gordons	DGAC940	56	527235	6919175	425	-60	135	
Gordons	DGAC941	55	527200	6919211	425	-60	135	
Gordons	DGAC942	64	527170	6919243	425	-60	135	
Gordons	DGAC943	58	527127	6919274	425	-60	135	
Gordons	DGAC944	48	527912	6918794	425	-60	135	
Gordons	DGAC945	53	527874	6918822	425	-60	135	
Gordons	DGAC946	62	527819	6918859	425	-60	135	
Gordons	DGAC947	58	527799	6918893	425	-60	135	
Gordons	DGAC948	40	527767	6918930	425	-60	135	
Gordons	DGAC949	53	527735	6918962	425	-60	135	
Gordons	DGAC950	50	527696	6918995	425	-60	135	
Gordons	DGAC951	46	527661	6919037	425	-60	135	
Gordons	DGAC952	50	527622	6919074	425	-60	135	
Gordons	DGAC953	45	527590	6919114	425	-60	135	
Gordons	DGAC954	54	527559	6919142	425	-60	135	
Gordons	DGAC955	46	527519	6919182	425	-60	135	
Gordons	DGAC956	44	527485	6919211	425	-60	135	
Gordons	DGAC957	44	527449	6919247	425	-60	135	
Gordons	DGAC958	42	527415	6919281	425	-60	135	
Gordons	DGAC959	46	527378	6919315	425	-60	135	
Gordons	DGAC960	47	527345	6919354	425	-60	135	
Gordons	DGAC961	53	527308	6919384	425	-60	135	
Gordons	DGAC962	55	527265	6919407	425	-60	135	
Gordons	DGAC963	30	528016	6918969	425	-60	135	
Gordons	DGAC964	41	527981	6918998	425	-60	135	
Gordons	DGAC965	61	527942	6919038	425	-60	135	
Gordons	DGAC966	62	527907	6919072	425	-60	135	
Gordons	DGAC967	56	527872	6919106	425	-60	135	
Gordons	DGAC968	44	527837	6919141	425	-60	135	
Gordons	DGAC969	56	527805	6919179	425	-60	135	
Gordons	DGAC970	37	527769	6919213	425	-60	135	
Gordons	DGAC971	47	527733	6919253	425	-60	135	
Gordons	DGAC972	37	527692	6919283	425	-60	135	
Gordons	DGAC973	50	527656	6919320	425	-60	135	

Prospect	Hole ID	Depth m	GDA East	GDA North	RL	Dip	Azimuth	Comment
Gordons	DGAC974	47	527624	6919354	425	-60	135	
Gordons	DGAC975	45	527589	6919388	425	-60	135	
Gordons	DGAC976	56	527550	6919420	425	-60	135	
Gordons	DGAC977	53	527518	6919460	425	-60	135	
Gordons	DGAC978	47	527478	6919490	425	-60	135	
Gordons	DGAC979	38	527443	6919532	425	-60	135	
Gordons	DGAC980	28	527408	6919572	425	-60	135	
Gordons	DGAC981	35	527376	6919605	425	-60	135	
Gordons	DGAC982	62	528275	6918999	425	-60	135	
Gordons	DGAC983	55	528243	6919026	425	-60	135	
Gordons	DGAC984	50	528207	6919060	425	-60	135	
Gordons	DGAC985	35	528168	6919093	425	-60	135	
Gordons	DGAC986	43	528134	6919133	425	-60	135	
Gordons	DGAC987	48	528095	6919164	425	-60	135	
Gordons	DGAC988	43	528062	6919202	425	-60	135	
Gordons	DGAC989	41	528027	6919234	425	-60	135	
Gordons	DGAC990	56	527989	6919268	425	-60	135	
Gordons	DGAC991	53	527959	6919311	425	-60	135	
Gordons	DGAC992	50	527925	6919346	425	-60	135	
Gordons	DGAC993	37	527885	6919377	425	-60	135	
Gordons	DGAC994	46	527851	6919411	425	-60	135	
Gordons	DGAC995	50	527819	6919442	425	-60	135	
Gordons	DGAC996	50	527781	6919480	425	-60	135	
Gordons	DGAC997	51	527747	6919518	425	-60	135	
Gordons	DGAC998	38	527713	6919548	425	-60	135	
Gordons	DGAC999	32	527675	6919582	425	-60	135	
Gordons	DGAC1000	28	527635	6919623	425	-60	135	
Gordons	DGAC1001	20	527600	6919650	425	-60	135	
Gordons	DGAC1002	9	527567	6919685	425	-60	135	
Gordons	DGAC1003	17	527533	6919723	425	-60	135	
Gordons	DGAC1004	51	528312	6919236	425	-60	135	
Gordons	DGAC1005	62	528277	6919274	425	-60	135	
Gordons	DGAC1006	56	528248	6919312	425	-60	135	
Gordons	DGAC1007	33	528203	6919345	425	-60	135	
Gordons	DGAC1008	50	528162	6919379	425	-60	135	
Gordons	DGAC1009	50	528128	6919413	425	-60	135	
Gordons	DGAC1010	45	528099	6919449	425	-60	135	
Gordons	DGAC1011	55	528060	6919485	425	-60	135	
Gordons	DGAC1012	44	528026	6919524	425	-60	135	
Gordons	DGAC1013	55	527993	6919552	425	-60	135	
Gordons	DGAC1014	45	527958	6919587	425	-60	135	
Gordons	DGAC1015	53	527922	6919621	425	-60	135	
Gordons	DGAC1016	31	527883	6919659	425	-60	135	
Gordons	DGAC1020	70	527736	6919798	425	-60	135	
Gordons	DGAC1021	56	527700	6919831	425	-60	135	

Prospect	Hole ID	Depth m	GDA East	GDA North	RL	Dip	Azimuth	Comment
Gordons	DGAC1022	65	527677	6919869	425	-60	135	
Gordons	DGAC1023	68	528393	6919435	425	-60	135	
Gordons	DGAC1024	42	528361	6919474	425	-60	135	
Gordons	DGAC1025	47	528324	6919505	425	-60	135	
Gordons	DGAC1026	34	528291	6919544	425	-60	135	
Gordons	DGAC1027	46	528258	6919578	425	-60	135	
Gordons	DGAC1028	43	528218	6919610	425	-60	135	
Gordons	DGAC1029	38	528177	6919643	425	-60	135	
Gordons	DGAC1030	59	528150	6919678	425	-60	135	
Gordons	DGAC1031	37	528109	6919711	425	-60	135	
Gordons	DGAC1032	47	528075	6919751	425	-60	135	
Gordons	DGAC1033	42	528044	6919785	425	-60	135	
Gordons	DGAC1034	38	528012	6919817	425	-60	135	
Gordons	DGAC1035	44	527972	6919855	425	-60	135	
Gordons	DGAC1036	51	527933	6919893	425	-60	135	
Gordons	DGAC1037	56	527898	6919929	425	-60	135	
Gordons	DGAC1038	53	527865	6919959	425	-60	135	
Gordons	DGAC1039	62	527824	6919993	425	-60	135	
Gordons	DGAC1040	27	528570	6919545	425	-60	135	
Gordons	DGAC1041	38	528534	6919584	425	-60	135	
Gordons	DGAC1042	53	528499	6919620	425	-60	135	
Gordons	DGAC1043	50	528461	6919643	425	-60	135	
Gordons	DGAC1044	21	528428	6919681	425	-60	135	
Gordons	DGAC1045	47	528387	6919720	425	-60	135	
Gordons	DGAC1046	52	528354	6919751	425	-60	135	
Gordons	DGAC1047	36	528320	6919785	425	-60	135	
Gordons	DGAC1048	47	528285	6919822	425	-60	135	
Gordons	DGAC1049	47	528248	6919856	425	-60	135	
Gordons	DGAC1050	52	528211	6919889	425	-60	135	
Gordons	DGAC1051	44	528177	6919924	425	-60	135	
Gordons	DGAC1052	50	528143	6919962	425	-60	135	
Gordons	DGAC1053	54	528105	6919996	425	-60	135	
Gordons	DGAC1054	53	528073	6920030	425	-60	135	
Gordons	DGAC1055	53	528037	6920060	425	-60	135	
Gordons	DGAC1056	64	528001	6920096	425	-60	135	
Gordons	DGAC1057	59	527963	6920136	425	-60	135	
Gordons	DGAC1058	35	528691	6919706	425	-60	135	
Gordons	DGAC1059	39	528658	6919740	425	-60	135	
Gordons	DGAC1060	26	528620	6919773	425	-60	135	
Gordons	DGAC1061	26	528591	6919811	425	-60	135	
Gordons	DGAC1062	35	528548	6919845	425	-60	135	
Gordons	DGAC1063	26	528515	6919881	425	-60	135	
Gordons	DGAC1064	20	528482	6919914	425	-60	135	
Gordons	DGAC1065	14	528447	6919948	425	-60	135	
Gordons	DGAC1066	34	528405	6919983	425	-60	135	

Prospect	Hole ID	Depth m	GDA East	GDA North	RL	Dip	Azimuth	Comment
Gordons	DGAC1067	45	528375	6920022	425	-60	135	
Gordons	DGAC1068	44	528338	6920058	425	-60	135	
Gordons	DGAC1069	35	528302	6920089	425	-60	135	
Gordons	DGAC1070	50	528263	6920126	425	-60	135	
Gordons	DGAC1071	68	528231	6920160	425	-60	135	
Gordons	DGAC1072	56	528196	6920192	425	-60	135	
Gordons	DGAC1073	65	528160	6920232	425	-60	135	
Gordons	DGAC1074	75	528122	6920261	425	-60	135	
Gordons	DGAC1075	56	528086	6920296	425	-60	135	
Gordons	DGAC1076	63	528054	6920334	425	-60	135	
Gordons	DGAC1077	44	528759	6919913	425	-60	135	
Gordons	DGAC1078	43	528721	6919949	425	-60	135	
Gordons	DGAC1079	24	528688	6919981	425	-60	135	
Gordons	DGAC1080	39	528653	6920026	425	-60	135	
Gordons	DGAC1081	43	528618	6920052	425	-60	135	
Gordons	DGAC1082	47	528583	6920088	425	-60	135	
Gordons	DGAC1083	41	528550	6920126	425	-60	135	
Gordons	DGAC1084	40	528512	6920160	425	-60	135	
Gordons	DGAC1085	53	528481	6920195	425	-60	135	
Gordons	DGAC1086	44	528441	6920232	425	-60	135	
Gordons	DGAC1087	38	528402	6920264	425	-60	135	
Gordons	DGAC1088	56	528367	6920300	425	-60	135	
Gordons	DGAC1089	79	528338	6920337	425	-60	135	
Gordons	DGAC1090	62	528300	6920369	425	-60	135	
Gordons	DGAC1091	67	528257	6920402	425	-60	135	
Gordons	DGAC1092	52	528221	6920438	425	-60	135	
Gordons	DGAC1093	65	528190	6920470	425	-60	135	
Gordons	DGAC1094	47	528931	6920023	425	-60	135	
Gordons	DGAC1095	62	528895	6920057	425	-60	135	
Gordons	DGAC1096	19	528862	6920091	425	-60	135	
Gordons	DGAC1097	21	528828	6920127	425	-60	135	
Gordons	DGAC1098	21	528789	6920162	425	-60	135	
Gordons	DGAC1099	25	528758	6920195	425	-60	135	
Gordons	DGAC1100	44	528718	6920231	425	-60	135	
Gordons	DGAC1101	45	528697	6920261	425	-60	135	
Gordons	DGAC1102	53	528651	6920307	425	-60	135	
Gordons	DGAC1103	44	528621	6920341	425	-60	135	
Gordons	DGAC1104	41	528583	6920380	425	-60	135	
Gordons	DGAC1105	38	528545	6920409	425	-60	135	
Gordons	DGAC1106	53	528505	6920443	425	-60	135	
Gordons	DGAC1107	53	528472	6920472	425	-60	135	
Gordons	DGAC1108	56	528435	6920514	425	-60	135	
Gordons	DGAC1109	66	528400	6920548	425	-60	135	
Gordons	DGAC1110	68	528368	6920591	425	-60	135	
Gordons	DGAC1111	59	528332	6920619	425	-60	135	

Prospect	Hole ID	Depth m	GDA East	GDA North	RL	Dip	Azimuth	Comment
Gordons	DGAC1112	50	527851	6918297	425	-60	135	
Gordons	DGAC1113	50	527816	6918333	425	-60	135	
Gordons	DGAC1114	47	527784	6918366	425	-60	135	
Gordons	DGAC1115	56	527743	6918405	425	-60	135	
Gordons	DGAC1116	59	527708	6918438	425	-60	135	
Gordons	DGAC1117	59	527669	6918473	425	-60	135	
Gordons	DGAC1118	56	527635	6918504	425	-60	135	
Gordons	DGAC1119	53	527598	6918536	425	-60	135	
Gordons	DGAC1120	52	527568	6918574	425	-60	135	
Gordons	DGAC1121	54	527533	6918612	425	-60	135	
Gordons	DGAC1122	50	527498	6918643	425	-60	135	
Gordons	DGAC1123	56	527461	6918683	425	-60	135	
Gordons	DGAC1124	51	527426	6918715	425	-60	135	
Gordons	DGAC1125	55	527386	6918751	425	-60	135	
Gordons	DGAC1126	50	527352	6918791	425	-60	135	
Gordons	DGAC1127	56	527311	6918826	425	-60	135	
Gordons	DGAC1128	55	527270	6918860	425	-60	135	
Gordons	DGAC1129	50	527242	6918891	425	-60	135	
Gordons	DGAC1130	56	527205	6918926	425	-60	135	
Gordons	DGAC1131	50	527171	6918967	425	-60	135	
Gordons	DGAC1132	44	527132	6918999	425	-60	135	
Gordons	DGAC1133	38	527095	6919032	425	-60	135	
Gordons	DGAC1134	40	527061	6919066	425	-60	135	
Gordons	DGAC1135	45	527029	6919097	425	-60	135	
Gordons	DGAC1136	45	527237	6919453	425	-60	135	
Gordons	DGAC1137	40	526991	6919138	425	-60	135	
Gilbeys East	DGAC1138	9	526218	6919060	425	-60	135	
Gilbeys East	DGAC1139	8	526187	6919094	425	-60	135	
Gilbeys East	DGAC1140	10	526144	6919128	425	-60	135	
Gilbeys East	DGAC1141	18	526109	6919166	425	-60	135	
Gilbeys East	DGAC1142	34	526073	6919195	425	-60	135	
Gilbeys East	DGAC1143	45	526035	6919230	425	-60	135	
Gilbeys East	DGAC1144	62	526002	6919267	425	-60	135	
Gilbeys East	DGAC1145	53	525963	6919301	425	-60	135	
Gilbeys East	DGAC1146	42	525929	6919338	425	-60	135	
Gilbeys East	DGAC1147	53	525893	6919371	425	-60	135	
Gilbeys East	DGAC1148	14	526119	6919005	425	-60	135	
Gilbeys East	DGAC1149	5	526164	6919043	425	-60	135	
Gilbeys East	DGAC1150	10	526130	6919078	425	-60	135	
Gilbeys East	DGAC1151	13	526094	6919115	425	-60	135	
Gilbeys East	DGAC1152	16	526160	6919968	425	-60	135	
Gilbeys East	DGAC1153	31	526126	6919008	425	-60	135	
Gilbeys East	DGAC1154	38	526086	6919037	425	-60	135	
Gilbeys East	DGAC1155	33	526127	6918935	425	-60	135	
Gilbeys East	DGAC1156	32	526090	6918971	425	-60	135	

Prospect	Hole ID	Depth m	GDA East	GDA North	RL	Dip	Azimuth	Comment
Gilbeys East	DGAC1157	29	526055	6919002	425	-60	135	
Sly Fox	DGAC1158	47	526094	6918896	425	-60	135	
Sly Fox	DGAC1159	47	526057	6918928	425	-60	135	
Sly Fox	DGAC1160	59	526020	6918963	425	-60	135	
Sly Fox	DGAC1161	22	525999	6918841	425	-60	135	
Sly Fox	DGAC1162	39	525970	6918876	425	-60	135	
Gilbeys East	DGAC1163	52	525932	6918916	425	-60	135	
Gilbeys East	DGAC1164	56	525896	6918953	425	-60	135	Assays Pending
Gilbeys East	DGAC1165	60	525861	6918986	425	-60	135	Assays Pending
Gilbeys East	DGAC1166	59	525832	6919015	425	-60	135	Assays Pending
Gilbeys East	DGAC1167	68	525794	6919047	425	-60	135	Assays Pending
Gilbeys East	DGAC1168	60	525749	6919090	425	-60	135	Assays Pending
Gilbeys East	DGAC1169	58	525719	6919120	425	-60	135	Assays Pending
Gilbeys East	DGAC1170	48	525687	6919156	425	-60	135	Assays Pending
Gilbeys East	DGAC1180	67	525857	6919404	425	-60	135	Assays Pending
Tanqueray	DGAC1171	88	523495	6921347	425	-60	135	Assays Pending
Tanqueray	DGAC1172	91	523499	6921399	425	-60	135	Assays Pending
Tanqueray	DGAC1173	63	523501	6921445	425	-60	135	Assays Pending
Tanqueray	DGAC1174	65	523498	6921497	425	-60	135	Assays Pending
Tanqueray	DGAC1175	47	523503	6921548	425	-60	135	Assays Pending
Tanqueray	DGAC1176	61	523500	6921598	425	-60	135	Assays Pending
Tanqueray	DGAC1177	67	523498	6921649	425	-60	135	Assays Pending
Tanqueray	DGAC1178	87	523495	6921700	425	-60	135	Assays Pending
Tanqueray	DGAC1179	63	523505	6921746	425	-60	135	Assays Pending
Tanqueray	DGAC1181	72	523505	6921800	425	-60	135	Assays Pending
Tanqueray	DGAC1182	94	523497	6921855	425	-60	135	Assays Pending
Tanqueray	DGAC1183	80	523496	6921906	425	-60	135	Assays Pending
Tanqueray	DGAC1184	81	523499	6921951	425	-60	135	Assays Pending
Tanqueray	DGAC1185	75	523500	6921996	425	-60	135	Assays Pending
Tanqueray	DGAC1186	78	523501	6922049	425	-60	135	Assays Pending
Tanqueray	DGAC1187	82	523500	6922100	425	-60	135	Assays Pending
Tanqueray	DGAC1188	84	523501	6922145	425	-60	135	Assays Pending
Tanqueray	DGAC1189	82	523506	6922197	425	-60	135	Assays Pending
Tanqueray	DGAC1190	98	523500	6922245	425	-60	135	Assays Pending
Tanqueray	DGAC1191	87	523502	6922297	425	-60	135	Assays Pending
Tanqueray	DGAC1192	98	523502	6922351	425	-60	135	Assays Pending
Tanqueray	DGAC1193	106	523499	6922397	425	-60	135	Assays Pending
Tanqueray	DGAC1194	99	523499	6922445	425	-60	135	Assays Pending
Tanqueray	DGAC1195	113	523498	6922502	425	-60	135	Assays Pending
Tanqueray	DGAC1196	72	523501	6922557	425	-60	135	Assays Pending
Tanqueray	DGAC1197	54	523500	6922595	425	-60	135	Assays Pending
Tanqueray	DGAC1198	96	523299	6921345	425	-60	135	Assays Pending
Tanqueray	DGAC1199	66	523304	6921398	425	-60	135	Assays Pending
Tanqueray	DGAC1200	51	523304	6921450	425	-60	135	Assays Pending
Tanqueray	DGAC1201	65	523305	6921498	425	-60	135	Assays Pending

Prospect	Hole ID	Depth m	GDA East	GDA North	RL	Dip	Azimuth	Comment
Tanqueray	DGAC1202	59	523305	6921547	425	-60	135	Assays Pending
Tanqueray	DGAC1203	68	523304	6921598	425	-60	135	Assays Pending
Tanqueray	DGAC1204	81	523303	6921652	425	-60	135	Assays Pending
Tanqueray	DGAC1205	75	523303	6921697	425	-60	135	Assays Pending
Tanqueray	DGAC1206	86	523302	6921751	425	-60	135	Assays Pending
Tanqueray	DGAC1207	88	523298	6921799	425	-60	135	Assays Pending
Tanqueray	DGAC1208	90	523298	6921841	425	-60	135	Assays Pending
Tanqueray	DGAC1209	71	523303	6921893	425	-60	135	Assays Pending
Tanqueray	DGAC1210	71	523302	6921941	425	-60	135	Assays Pending
Tanqueray	DGAC1211	83	523307	6921998	425	-60	135	Assays Pending
Tanqueray	DGAC1212	91	523303	6922049	425	-60	135	Assays Pending
Tanqueray	DGAC1213	95	523300	6922100	425	-60	135	Assays Pending
Tanqueray	DGAC1214	97	523301	6922149	425	-60	135	Assays Pending
Tanqueray	DGAC1215	110	523302	6922203	425	-60	135	Assays Pending
Tanqueray	DGAC1216	107	523303	6922249	425	-60	135	Assays Pending
Tanqueray	DGAC1217	108	523300	6922291	425	-60	135	Assays Pending
Tanqueray	DGAC1218	98	523303	6922347	425	-60	135	Assays Pending
Tanqueray	DGAC1219	107	523303	6922394	425	-60	135	Assays Pending
Tanqueray	DGAC1220	110	523303	6922447	425	-60	135	Assays Pending
Tanqueray	DGAC1221	89	523298	6922499	425	-60	135	Assays Pending
Tanqueray	DGAC1222	76	523300	6922549	425	-60	135	Assays Pending
Tanqueray	DGAC1223	74	523302	6922603	425	-60	135	Assays Pending
Tanqueray	DGAC1224	107	523102	6921348	425	-60	135	Assays Pending
Tanqueray	DGAC1225	82	523099	6921400	425	-60	135	Assays Pending
Tanqueray	DGAC1226	72	523099	6921451	425	-60	135	Assays Pending
Tanqueray	DGAC1227	83	523099	6921499	425	-60	135	Assays Pending
Tanqueray	DGAC1228	65	523099	6921547	425	-60	135	Assays Pending
Tanqueray	DGAC1229	74	523097	6921598	425	-60	135	Assays Pending
Tanqueray	DGAC1230	74	523100	6921647	425	-60	135	Assays Pending
Tanqueray	DGAC1231	65	523100	6921700	425	-60	135	Assays Pending
Tanqueray	DGAC1232	68	523100	6921749	425	-60	135	Assays Pending
Tanqueray	DGAC1233	71	523099	6921799	425	-60	135	Assays Pending
Tanqueray	DGAC1234	71	523099	6921850	425	-60	135	Assays Pending
Tanqueray	DGAC1235	74	523100	6921896	425	-60	135	Assays Pending
Tanqueray	DGAC1236	80	523099	6921948	425	-60	135	Assays Pending
Tanqueray	DGAC1237	77	523100	6921998	425	-60	135	Assays Pending
Tanqueray	DGAC1238	89	523100	6922046	425	-60	135	Assays Pending
Tanqueray	DGAC1239	94	523100	6922097	425	-60	135	Assays Pending
Tanqueray	DGAC1240	100	523102	6922148	425	-60	135	Assays Pending
Tanqueray	DGAC1241	89	523102	6922198	425	-60	135	Assays Pending
Tanqueray	DGAC1242	104	523102	6922252	425	-60	135	Assays Pending
Tanqueray	DGAC1243	93	523098	6922299	425	-60	135	Assays Pending
Tanqueray	DGAC1244	95	523102	6922350	425	-60	135	Assays Pending
Tanqueray	DGAC1245	73	523100	6922396	425	-60	135	Assays Pending
Tanqueray	DGAC1246	80	523104	6922449	425	-60	135	Assays Pending

Prospect	Hole ID	Depth m	GDA East	GDA North	RL	Dip	Azimuth	Comment
Tanqueray	DGAC1247	59	523099	6922502	425	-60	135	Assays Pending
Tanqueray	DGAC1248	58	523103	6922548	425	-60	135	Assays Pending
Tanqueray	DGAC1249	86	523101	6922597	425	-60	135	Assays Pending
Gilbeys South East	DGAC1250	31	525971	6918736	425	-60	135	Assays Pending
Gilbeys South East	DGAC1251	25	525933	6918771	425	-60	135	Assays Pending
Gilbeys South East	DGAC1252	32	525898	6918805	425	-60	135	Assays Pending
Gilbeys South East	DGAC1253	27	525863	6918839	425	-60	135	Assays Pending
Gilbeys South East	DGAC1254	34	525826	6918871	425	-60	135	Assays Pending
Gilbeys South East	DGAC1255	11	525791	6918906	425	-60	135	Assays Pending
Gilbeys South East	DGAC1256	25	525759	6918943	425	-60	135	Assays Pending
Gilbeys South East	DGAC1257	1	525721	6918978	425	-60	135	Assays Pending
Gilbeys South East	DGAC1258	2	525684	6919012	425	-60	135	Assays Pending
Gilbeys South East	DGAC1259	3	525647	6919050	425	-60	135	Assays Pending
Gilbeys South East	DGAC1260	15	525615	6919085	425	-60	135	Assays Pending
Gilbeys South East	DGAC1261	11	525937	6918700	425	-60	135	Assays Pending
Gilbeys South East	DGAC1262	21	525898	6918735	425	-60	135	Assays Pending
Gilbeys South East	DGAC1263	20	525866	6918767	425	-60	135	Assays Pending
Gilbeys South East	DGAC1264	8	525831	6918801	425	-60	135	Assays Pending
Gilbeys South East	DGAC1265	18	525791	6918839	425	-60	135	Assays Pending
Gilbeys South East	DGAC1266	32	525759	6918873	425	-60	135	Assays Pending
Gilbeys South East	DGAC1267	31	525721	6918909	425	-60	135	Assays Pending
Gilbeys South East	DGAC1268	29	525686	6918943	425	-60	135	Assays Pending
Gilbeys South East	DGAC1269	7	525649	6918978	425	-60	135	Assays Pending
Gilbeys South East	DGAC1270	12	525614	6919011	425	-60	135	Assays Pending
Gilbeys South East	DGAC1271	8	525580	6919044	425	-60	135	Assays Pending
Gilbeys South East	DGAC1272	17	525898	6918666	425	-60	135	Assays Pending
Gilbeys South East	DGAC1273	29	525869	6918699	425	-60	135	Assays Pending
Gilbeys South East	DGAC1274	20	525827	6918736	425	-60	135	Assays Pending
Gilbeys South East	DGAC1275	16	525796	6918770	425	-60	135	Assays Pending
Gilbeys South East	DGAC1276	11	525757	6918804	425	-60	135	Assays Pending
Gilbeys South East	DGAC1277	14	525720	6918841	425	-60	135	Assays Pending
Gilbeys South East	DGAC1278	23	525689	6918870	425	-60	135	Assays Pending
Gilbeys South East	DGAC1279	34	525650	6918907	425	-60	135	Assays Pending
Gilbeys South East	DGAC1280	12	525615	6918945	425	-60	135	Assays Pending
Gilbeys South East	DGAC1281	4	525580	6918979	425	-60	135	Assays Pending
Gilbeys South	DGAC1282	5	525544	6919016	425	-60	135	Assays Pending

Prospect	Hole ID	Depth m	GDA East	GDA North	RL	Dip	Azimuth	Comment
East								
Gilbeys South East	DGAC1283	7	525506	6919050	425	-60	135	Assays Pending
Gilbeys South East	DGAC1284	29	525473	6919086	425	-60	135	Assays Pending
Gilbeys South East	DGAC1285	31	525884	6918570	425	-60	135	Assays Pending
Gilbeys South East	DGAC1286	37	525847	6918610	425	-60	135	Assays Pending
Gilbeys South East	DGAC1287	17	525816	6918647	425	-60	135	Assays Pending
Gilbeys South East	DGAC1288	33	525777	6918678	425	-60	135	Assays Pending
Gilbeys South East	DGAC1289	9	525743	6918715	425	-60	135	Assays Pending
Gilbeys South East	DGAC1290	6	525707	6918746	425	-60	135	Assays Pending
Gilbeys South East	DGAC1291	6	525671	6918875	425	-60	135	Assays Pending
Gilbeys South East	DGAC1292	9	525633	6918819	425	-60	135	Assays Pending
Gilbeys South East	DGAC1293	3	525599	6918854	425	-60	135	Assays Pending
Gilbeys South East	DGAC1294	22	525562	6918889	425	-60	135	Assays Pending
Gilbeys South East	DGAC1295	20	525523	6918923	425	-60	135	Assays Pending
Gilbeys South East	DGAC1296	20	525490	6918959	425	-60	135	Assays Pending
Gilbeys South East	DGAC1297	17	525455	6918991	425	-60	135	Assays Pending
Gilbeys South East	DGAC1298	29	525421	6918028	425	-60	135	Assays Pending
Gilbeys South East	DGAC1299	14	525816	6918538	425	-60	135	Assays Pending
Gilbeys South East	DGAC1300	9	525778	6918574	425	-60	135	Assays Pending
Gilbeys South East	DGAC1301	11	525743	6918609	425	-60	135	Assays Pending
Gilbeys South East	DGAC1302	29	525707	6918640	425	-60	135	Assays Pending
Gilbeys South East	DGAC1303	34	525669	6918677	425	-60	135	Assays Pending
Gilbeys South East	DGAC1304	14	525637	6918714	425	-60	135	Assays Pending
Gilbeys South East	DGAC1305	16	525602	6918749	425	-60	135	Assays Pending
Gilbeys South East	DGAC1306	20	525566	6918780	425	-60	135	Assays Pending
Gilbeys South East	DGAC1307	7	525530	6918820	425	-60	135	Assays Pending
Gilbeys South East	DGAC1308	7	525488	6918849	425	-60	135	Assays Pending
Gilbeys South East	DGAC1309	3	525453	6918884	425	-60	135	Assays Pending
Gilbeys South East	DGAC1310	16	525421	6918921	425	-60	135	Assays Pending
Gilbeys South East	DGAC1311	2	525404	6918935	425	-60	135	Assays Pending
Gilbeys South East	DGAC1312	6	525386	6918956	425	-60	135	Assays Pending
Gilbeys South East	DGAC1313	15	525373	6918973	425	-60	135	Assays Pending
Gilbeys South East	DGAC1314	24	525349	6918993	425	-60	135	Assays Pending
Gilbeys South East	DGAC1315	23	525331	6919012	425	-60	135	Assays Pending
Gilbeys South East	DGAC1316	26	525311	6919029	425	-60	135	Assays Pending

Prospect	Hole ID	Depth m	GDA East	GDA North	RL	Dip	Azimuth	Comment
Gilbeys South East	DGAC1317	21	525296	6919044	425	-60	135	Assays Pending
Gilbeys South East	DGAC1318	27	525280	6919061	425	-60	135	Assays Pending
Gilbeys South East	DGAC1319	29	525264	6919080	425	-60	135	Assays Pending
Gilbeys South East	DGAC1320	38	525244	6919098	425	-60	135	Assays Pending
Gilbeys South East	DGAC1321	35	525224	6919113	425	-60	135	Assays Pending
Gilbeys South East	DGAC1322	31	525208	6919128	425	-60	135	Assays Pending
Gilbeys South East	DGAC1323	16	525189	6919153	425	-60	135	Assays Pending
Gilbeys South East	DGAC1324	25	525172	6919166	425	-60	135	Assays Pending
Gilbeys South East	DGAC1325	22	525153	6919183	425	-60	135	Assays Pending
Gilbeys South East	DGAC1326	26	525139	6919199	425	-60	135	Assays Pending
Gilbeys South East	DGAC1327	27	525121	6919216	425	-60	135	Assays Pending
Gilbeys South East	DGAC1328	29	525100	6919236	425	-60	135	Assays Pending
Gilbeys South East	DGAC1329	33	525083	6919254	425	-60	135	Assays Pending
Gilbeys South East	DGAC1330	44	525067	6919273	425	-60	135	Assays Pending
Gilbeys South East	DGAC1331	40	525045	6919290	425	-60	135	Assays Pending
Gilbeys South East	DGAC1332	36	525029	6919307	425	-60	135	Assays Pending
Gilbeys South East	DGAC1333	25	525009	6919325	425	-60	135	Assays Pending
Gilbeys South East	DGAC1334	30	524993	6919339	425	-60	135	Assays Pending
Gilbeys South East	DGAC1335	30	524973	6919360	425	-60	135	Assays Pending
Gilbeys South East	DGAC1336	10	524959	6919374	425	-60	135	Assays Pending
Gilbeys South East	DGAC1337	8	524922	6919412	425	-60	135	Assays Pending
Gilbeys South East	DGAC1338	20	524886	6919443	425	-60	135	Assays Pending
Gilbeys South East	DGAC1339	18	524853	6919479	425	-60	135	Assays Pending
Gilbeys South East	DGAC1340	38	524814	6919513	425	-60	135	Assays Pending
Gilbeys South East	DGAC1341	66	524780	6919549	425	-60	135	Assays Pending
Gilbeys South East	DGAC1342	42	524749	6919591	425	-60	135	Assays Pending
Gilbeys South East	DGAC1343	61	524711	6919620	425	-60	135	Assays Pending
Gilbeys South East	DGAC1344	2	525385	6918887	425	-60	135	Assays Pending
Gilbeys South East	DGAC1345	2	525369	6918905	425	-60	135	Assays Pending
Gilbeys South East	DGAC1346	12	525349	6918920	425	-60	135	Assays Pending
Gilbeys South East	DGAC1347	2	525334	6918942	425	-60	135	Assays Pending
Gilbeys South East	DGAC1348	9	525314	6918952	425	-60	135	Assays Pending
Gilbeys South East	DGAC1349	2	525295	6918970	425	-60	135	Assays Pending
Gilbeys South East	DGAC1350	4	525277	6918991	425	-60	135	Assays Pending
Gilbeys South East	DGAC1351	24	525264	6919010	425	-60	135	Assays Pending

Prospect	Hole ID	Depth m	GDA East	GDA North	RL	Dip	Azimuth	Comment
Gilbeys South East	DGAC1352	21	525249	6919025	425	-60	135	Assays Pending
Gilbeys South East	DGAC1353	22	525226	6919042	425	-60	135	Assays Pending
Gilbeys South East	DGAC1354	19	525206	6919063	425	-60	135	Assays Pending
Gilbeys South East	DGAC1355	15	525190	6919077	425	-60	135	Assays Pending
Gilbeys South East	DGAC1356	18	525171	6919096	425	-60	135	Assays Pending
Gilbeys South East	DGAC1357	22	525157	6919114	425	-60	135	Assays Pending
Gilbeys South East	DGAC1358	23	525136	6919129	425	-60	135	Assays Pending
Gilbeys South East	DGAC1359	26	525116	6919151	425	-60	135	Assays Pending
Gilbeys South East	DGAC1360	15	525100	6919165	425	-60	135	Assays Pending
Gilbeys South East	DGAC1361	17	525083	6919181	425	-60	135	Assays Pending
Gilbeys South East	DGAC1362	25	525065	6919199	425	-60	135	Assays Pending
Gilbeys South East	DGAC1363	20	525048	6919215	425	-60	135	Assays Pending
Gilbeys South East	DGAC1364	20	525028	6919234	425	-60	135	Assays Pending
Gilbeys South East	DGAC1365	27	525010	6919250	425	-60	135	Assays Pending
Gilbeys South East	DGAC1366	15	524993	6919268	425	-60	135	Assays Pending
Gilbeys South East	DGAC1367	17	524974	6919286	425	-60	135	Assays Pending
Gilbeys South East	DGAC1368	12	524955	6919301	425	-60	135	Assays Pending
Gilbeys South East	DGAC1369	17	524936	6919320	425	-60	135	Assays Pending
Gilbeys South East	DGAC1370	17	524920	6919337	425	-60	135	Assays Pending
Gilbeys South East	DGAC1371	15	524904	6919355	425	-60	135	Assays Pending
Gilbeys South East	DGAC1372	6	524885	6919372	425	-60	135	Assays Pending
Gilbeys South East	DGAC1373	35	526648	6918213	425	-60	135	Assays Pending
Gilbeys South East	DGAC1374	32	526609	6918251	425	-60	135	Assays Pending
Gilbeys South East	DGAC1375	32	526576	6918284	425	-60	135	Assays Pending
Gilbeys South East	DGAC1376	38	526558	6918305	425	-60	135	Assays Pending
Gilbeys South East	DGAC1377	34	526519	6918341	425	-60	135	Assays Pending
Gilbeys South East	DGAC1378	40	526486	6918373	425	-60	135	Assays Pending
Gilbeys South East	DGAC1379	27	526449	6918412	425	-60	135	Assays Pending
Gilbeys South East	DGAC1380	14	526413	6918447	425	-60	135	Assays Pending
Gilbeys South East	DGAC1381	26	526382	6918482	425	-60	135	Assays Pending
Gilbeys South East	DGAC1382	11	526343	6918514	425	-60	135	Assays Pending
Gilbeys South East	DGAC1383	14	526308	6918548	425	-60	135	Assays Pending
Gilbeys South East	DGAC1384	17	526285	6918568	425	-60	135	Assays Pending
Gilbeys South East	DGAC1385	17	526254	6918602	425	-60	135	Assays Pending
Gilbeys South East	DGAC1386	17	526218	6918638	425	-60	135	Assays Pending

Prospect	Hole ID	Depth m	GDA East	GDA North	RL	Dip	Azimuth	Comment
Gilbeys South East	DGAC1387	37	526182	6918668	425	-60	135	Assays Pending
Gilbeys South East	DGAC1388	22	526144	6918706	425	-60	135	Assays Pending
Gilbeys South East	DGAC1389	11	526111	6918737	425	-60	135	Assays Pending
Gilbeys South East	DGAC1390	12	526074	6918770	425	-60	135	Assays Pending
Gilbeys South East	DGAC1391	9	526042	6918804	425	-60	135	Assays Pending
Gilbeys South East	DGAC1392	36	526720	6918286	425	-60	135	Assays Pending
Gilbeys South East	DGAC1393	22	526688	6918323	425	-60	135	Assays Pending
Gilbeys South East	DGAC1394	18	526646	6918354	425	-60	135	Assays Pending
Gilbeys South East	DGAC1395	32	526612	6918386	425	-60	135	Assays Pending
Gilbeys South East	DGAC1396	23	526575	6918422	425	-60	135	Assays Pending
Gilbeys South East	DGAC1397	37	526536	6918463	425	-60	135	Assays Pending
Gilbeys South East	DGAC1398	26	526504	6918493	425	-60	135	Assays Pending
Gilbeys South East	DGAC1399	15	526468	6918531	425	-60	135	Assays Pending
Gilbeys South East	DGAC1400	20	526433	6918564	425	-60	135	Assays Pending
Gilbeys South East	DGAC1401	13	526397	6918591	425	-60	135	Assays Pending
Gilbeys South East	DGAC1402	18	526365	6918632	425	-60	135	Assays Pending
Gilbeys South East	DGAC1403	23	526330	6918667	425	-60	135	Assays Pending
Gilbeys South East	DGAC1404	20	526290	6918703	425	-60	135	Assays Pending
Gilbeys South East	DGAC1405	27	526256	6918741	425	-60	135	Assays Pending
Gilbeys South East	DGAC1406	36	526220	6918772	425	-60	135	Assays Pending
Gilbeys South East	DGAC1407	42	526182	6918805	425	-60	135	Assays Pending
Gilbeys South East	DGAC1408	61	526145	6918840	425	-60	135	Assays Pending
Gilbeys South East	DGAC1409	20	526788	6918357	425	-60	135	Assays Pending
Gilbeys South East	DGAC1410	8	526750	6918392	425	-60	135	Assays Pending
Gilbeys South East	DGAC1411	4	526718	6918427	425	-60	135	Assays Pending
Gilbeys South East	DGAC1412	9	526682	6918462	425	-60	135	Assays Pending
Gilbeys South East	DGAC1413	10	526645	6918497	425	-60	135	Assays Pending
Gilbeys South East	DGAC1414	3	526609	6918532	425	-60	135	Assays Pending
Gilbeys South East	DGAC1415	18	526573	6918566	425	-60	135	Assays Pending
Gilbeys South East	DGAC1416	7	526538	6918603	425	-60	135	Assays Pending
Gilbeys South East	DGAC1417	17	526858	6918436	425	-60	135	Assays Pending
Gilbeys South East	DGAC1418	19	526824	6918465	425	-60	135	Assays Pending
Gilbeys South East	DGAC1419	8	526787	6918499	425	-60	135	Assays Pending
Gilbeys South East	DGAC1420	4	526752	6918534	425	-60	135	Assays Pending
Gilbeys South East	DGAC1421	8	526716	6918553	425	-60	135	Assays Pending

Prospect	Hole ID	Depth m	GDA East	GDA North	RL	Dip	Azimuth	Comment
Gilbeys South East	DGAC1422	17	526677	6918601	425	-60	135	Assays Pending
Gilbeys South East	DGAC1423	29	526644	6918634	425	-60	135	Assays Pending
Gilbeys South East	DGAC1424	41	526612	6918668	425	-60	135	Assays Pending
Gilbeys South East	DGAC1425	17	526928	6918502	425	-60	135	Assays Pending
Gilbeys South East	DGAC1426	28	526893	6918537	425	-60	135	Assays Pending
Gilbeys South East	DGAC1427	15	526850	6918575	425	-60	135	Assays Pending
Gilbeys South East	DGAC1428	23	526817	6918605	425	-60	135	Assays Pending
Gilbeys South East	DGAC1429	33	526783	6918645	425	-60	135	Assays Pending
Gilbeys South East	DGAC1430	41	526744	6918673	425	-60	135	Assays Pending
Gilbeys South East	DGAC1431	32	526706	6918706	425	-60	135	Assays Pending
Gilbeys South East	DGAC1432	47	526676	6918740	425	-60	135	Assays Pending
Gilbeys South East	DGAC1433	46	526997	6918577	425	-60	135	Assays Pending
Gilbeys South East	DGAC1434	32	526962	6918609	425	-60	135	Assays Pending
Gilbeys South East	DGAC1435	23	526926	6918647	425	-60	135	Assays Pending
Gilbeys South East	DGAC1436	35	526887	6918679	425	-60	135	Assays Pending
Gilbeys South East	DGAC1437	25	526850	6918709	425	-60	135	Assays Pending
Gilbeys South East	DGAC1438	31	526818	6918742	425	-60	135	Assays Pending
Gilbeys South East	DGAC1439	23	526782	6918779	425	-60	135	Assays Pending
Gilbeys South East	DGAC1440	10	526744	6918811	425	-60	135	Assays Pending
Gilbeys South East	DGAC1441	37	526713	6918840	425	-60	135	Assays Pending
Gilbeys South East	DGAC1442	50	527061	6918635	425	-60	135	Assays Pending
Gilbeys South East	DGAC1443	26	527022	6918675	425	-60	135	Assays Pending
Gilbeys South East	DGAC1444	34	526992	6918711	425	-60	135	Assays Pending
Gilbeys South East	DGAC1445	23	526957	6918752	425	-60	135	Assays Pending
Gilbeys South East	DGAC1446	12	526931	6918776	425	-60	135	Assays Pending
Gilbeys South East	DGAC1447	11	526880	6918814	425	-60	135	Assays Pending
Gilbeys South East	DGAC1448	27	526847	6918838	425	-60	135	Assays Pending
Gilbeys South East	DGAC1449	26	526812	6918880	425	-60	135	Assays Pending
Gilbeys South East	DGAC1450	52	526777	6918918	425	-60	135	Assays Pending
Gilbeys South East	DGAC1451	56	527136	6918719	425	-60	135	Assays Pending
Gilbeys South East	DGAC1452	43	527105	6918740	425	-60	135	Assays Pending
Gilbeys South East	DGAC1453	38	527066	6918784	425	-60	135	Assays Pending
Gilbeys South East	DGAC1454	30	527028	6918820	425	-60	135	Assays Pending
Gilbeys South East	DGAC1455	32	526992	6918852	425	-60	135	Assays Pending
Gilbeys South East	DGAC1456	40	526959	6918898	425	-60	135	Assays Pending

Prospect	Hole ID	Depth m	GDA East	GDA North	RL	Dip	Azimuth	Comment
Gilbeys South East	DGAC1457	41	526918	6918928	425	-60	135	Assays Pending
Gilbeys South East	DGAC1458	47	526886	6918965	425	-60	135	Assays Pending
Gilbeys South East	DGAC1459	49	526848	6918995	425	-60	135	Assays Pending
Gilbeys South East	DGAC1460	71	527200	6918778	425	-60	135	Assays Pending
Gilbeys South East	DGAC1461	50	527171	6918819	425	-60	135	Assays Pending
Gilbeys South East	DGAC1462	48	527137	6918857	425	-60	135	Assays Pending
Gilbeys South East	DGAC1463	40	527098	6918892	425	-60	135	Assays Pending
Gilbeys South East	DGAC1464	35	527066	6918920	425	-60	135	Assays Pending
Gilbeys South East	DGAC1465	43	527031	6918952	425	-60	135	Assays Pending
Gilbeys South East	DGAC1466	43	526922	6918993	425	-60	135	Assays Pending
Gilbeys South East	DGAC1467	48	526955	6919029	425	-60	135	Assays Pending
Gilbeys South East	DGAC1468	53	526916	6919070	425	-60	135	Assays Pending
Gilbeys South East	DGAC1469	19	526505	6918638	425	-60	135	Assays Pending
Gilbeys South East	DGAC1470	17	526466	6918667	425	-60	135	Assays Pending
Gilbeys South East	DGAC1471	8	526428	6918707	425	-60	135	Assays Pending
Gilbeys South East	DGAC1472	18	526389	6918742	425	-60	135	Assays Pending
Gilbeys South East	DGAC1473	8	526358	6918773	425	-60	135	Assays Pending
Gilbeys South East	DGAC1474	5	526321	6918809	425	-60	135	Assays Pending
Gilbeys South East	DGAC1475	14	526288	6918838	425	-60	135	Assays Pending
Gilbeys South East	DGAC1476	15	526251	6918872	425	-60	135	Assays Pending
Gilbeys South East	DGAC1477	10	526212	6918911	425	-60	135	Assays Pending
Gilbeys South East	DGAC1478	15	526569	6918710	425	-60	135	Assays Pending
Gilbeys South East	DGAC1479	23	526537	6918740	425	-60	135	Assays Pending
Gilbeys South East	DGAC1480	14	526498	6918776	425	-60	135	Assays Pending
Gilbeys South East	DGAC1481	23	526466	6918795	425	-60	135	Assays Pending
Gilbeys South East	DGAC1482	26	526430	6918839	425	-60	135	Assays Pending
Gilbeys South East	DGAC1483	15	526393	6918872	425	-60	135	Assays Pending
Gilbeys South East	DGAC1484	8	526352	6918910	425	-60	135	Assays Pending
Gilbeys South East	DGAC1485	12	526318	6918946	425	-60	135	Assays Pending
Gilbeys South East	DGAC1486	2	526282	6918980	425	-60	135	Assays Pending
Gilbeys South East	DGAC1487	2	526250	6919019	425	-60	135	Assays Pending

BACKGROUND ON GASCOYNE RESOURCES

Gascoyne Resources Limited was listed on the ASX in December 2009 and is focused on exploration and development of a number of gold projects in Western Australia.

The Company's two main gold projects combined have **2.1 million ounces of contained gold on granted Mining Leases**:

DALGARANGA (80% GCY):

The Dalgaranga project is located approximately 65km by road NW of Mt Magnet in the Murchison gold mining region of Western Australia and covers the majority of the Dalgaranga greenstone belt. After discovery in the early 1990's, the project was developed and from 1996 to 2000 produced 229,000 oz's of gold with reported cash costs of less than \$350/oz.

The project contains a JORC Measured, Indicated and Inferred Resources of **25.7 Mt @ 1.4g/t Au for 1,116,000 ounces** of contained gold (Table 6).

The Dalgaranga project has a **Proved and Probable Ore Reserve of 552,000 ounces of gold** (Table 7).

The FS study that has been completed has highlighted a robust development case for the project.

The FS investigated the development of two open pits feeding a 2.5Mtpa processing facility resulting in production of around 100,000ozpa for 6 years and concluded that the operation would be a low cost, high margin and long life operation with high operating margins.

Significant exploration potential also remains outside the known resources with numerous historical geochemical prospects only partly tested.

Table 6 – Dalgaranga September 2016 Mineral Resource Estimate
(0.5 g/t Cut-off Above 120 mRL, 1.0 g/t Cut-off Below 120 mRL)

Type	Measured			Indicated			Inferred			Total		
	Tonnes Mt	Au g/t	Au Ounces	Tonnes Mt	Au g/t	Au Ounces	Tonnes Mt	Au g/t	Au Ounces	Tonnes Mt	Au g/t	Au Ounces
Laterite				0.5	1.11	17,000	0.1	0.8	3,000	0.6	1.1	21,000
Oxide	0.4	1.69	22,000	1.0	1.65	55,000	0.6	1.7	31,000	2.0	1.7	108,000
Transitional	0.3	1.83	17,000	0.8	1.69	42,000	0.3	1.5	14,000	1.4	1.7	74,000
Fresh	2.2	1.31	94,000	11.2	1.28	460,000	8.3	1.3	360,000	21.7	1.3	913,000
Total	2.9	1.41	133,000	13.4	1.33	574,000	9.3	1.4	408,000	25.7	1.4	1,116,000

Table 7 Ore Reserve Statement - Dalgaranga Project November 2016 (100% basis)

Ore Reserves	Tonnes (M tonnes)	Gold Grade (g/t)	Contained ounces (oz)
Proven	3.1	1.28	129,000
Probable	10.2	1.29	423,000
Ore Reserves Total	13.3	1.29	552,000

Note: Rounding errors may occur

GLENBURGH (100% GCY):

The Glenburgh Project in the Gascoyne region of Western Australia, has a Measured, Indicated and Inferred resource of: **21.3 Mt @ 1.5g/t Au for 1.0 million oz gold** from several prospects within a 20km long shear zone (see Table 8)

A preliminary feasibility study on the project has been completed (see announcement 5th of August 2013) that showed a viable project exists, with a production target of 4.9mt @ 2.0g/t for 316,000oz (70% Indicated and 30% Inferred resources) within 12 open pits and one underground operation. There is a low level of geological confidence associated with inferred mineral resources and there is no certainty that further exploration work will result in the determination of indicated mineral resources or that the production target itself will be realised. The study showed attractive all in operating costs of under A\$1,000/oz and indicated a strong return with an operating surplus of ~ A\$160M over the 4+ year operation. The study included approximately 40,000m of resource drilling, metallurgical drilling and testwork, geotechnical, hydro geological and environmental assessments. Importantly the study has not included the drilling completed during 2013, which intersected significant shallow high grade zones at a number of the known deposits.

Table 8: Glenburgh Deposits - Area Summary
2014 Mineral Resource Estimate (0.5g/t Au Cut-off)

Area	Measured			Indicated			Inferred			Total		
	Tonnes Mt	Au g/t	Au Ounces	Tonnes Mt	Au g/t	Au Ounces	Tonnes Mt	Au g/t	Au Ounces	Tonnes Mt	Au g/t	Au Ounces
North East	0.2	4.0	31,000	1.4	2.1	94,000	3.3	1.7	178,000	4.9	1.9	303,000
Central	2.6	1.8	150,000	3.2	1.3	137,000	8.4	1.2	329,000	14.2	1.3	616,000
South West							2.2	1.2	84,000	2.2	1.2	84,000
Total	2.9	2.0	181,000	4.6	1.6	231,000	13.9	1.3	591,000	21.3	1.5	1,003,000

Note: Discrepancies in totals are a result of rounding

EGERTON (100% GCY)

The project includes the high grade Hibernian deposit which contains a resource of **116,400 tonnes @ 6.4 g/t gold for 24,000 ounces** in the Measured, Indicated and Inferred JORC categories (Table 9). The deposit lies on a granted mining lease and previous drilling includes high grade intercepts, **2m @ 147.0 g/t gold, 5m @ 96.7 g/t gold and 5m @ 96.7 g/t gold** associated with quartz veining in shallow south-west plunging shoots. The Hibernian deposit has only been drill tested to 70m below surface and there is strong potential to expand the current JORC Resource with drilling testing deeper extensions to known shoots and targeting new shoot positions.

Table 9: Egerton Project: Hibernian Deposit Mineral Resource (2.0g/t Au Cut-off)

Classification	Tonnes	Au g/t	Au Ounces
Measured Resource	32,100	9.5	9,801
Indicated Resource	46,400	5.3	7,841
Inferred Resource	37,800	5.1	6,169
Total	116,400	6.4	23,811

Gascoyne is continuing to evaluate the Glenburgh gold deposits to delineate meaningful increases in the resource base and progress project permitting, while also continuing to explore the Dalgaranga project with the view to moving towards a low capital cost development as rapidly as possible. The Company also has 100% ownership of the high grade Egerton project; where the focus has been to assess the economic viability of trucking high grade ore to either Glenburgh or to another processing facility for treatment and exploration of the high grade mineralisation within the region.

Further information is available at www.gascoyneresources.com.au

Competent Persons Statement

Information in this announcement relating to the Dalgaranga project is based on data compiled by Gascoyne's Geology Manager Mr Julian Goldsworthy who is a member of The Australasian Institute of Mining and Metallurgy and the Australian Institute of Geoscientists. Mr Goldsworthy has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which they are undertaking to qualify as Competent Persons under the 2012 Edition of the Australasian Code for reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr Goldsworthy consents to the inclusion of the data in the form and context in which it appears.

The Gilbeys and Golden Wings Mineral Resources at the Dalgaranga and Glenburgh Projects have been estimated by RungePincockMinarco Limited, an external consultancy, and are reported under the 2012 Edition of the Australasian Code for reporting of Exploration Results, Mineral Resources and Ore Reserves (see GCY-ASX announcement 7th September 2016 titled: 40% Increase in Gilbeys Measured and Indicated Mineral Resource at Dalgaranga and ASX announcement 24th July 2014 titled: High Grade Domains Identified Within Updated Glenburgh Gold Mineral Resource). The company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcements and, in the case of estimates of Mineral Resources that all material assumptions and technical parameters underpinning the estimate in the relevant market announcement continue to apply and have not materially changed. The company confirms that the form and context in which the Competent Person's findings are presented have not materially modified from the original market announcements.

The Dalgaranga Ore Reserve has been estimated by CSA Global Pty Ltd, an external consultancy, and are reported under the 2012 Edition of the Australasian Code for reporting of Exploration Results, Mineral Resources and Ore Reserves (see GCY-ASX announcement 24th November 2016 titled: Feasibility confirms Dalgaranga as a low cost/high margin project). The company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcements and, in the case of estimates of Ore Reserves that all material assumptions and technical parameters underpinning the estimate in the relevant market announcement continue to apply and have not materially changed. The company confirms that the form and context in which the Competent Person's findings are presented have not materially modified from the original market announcements.

The Glenburgh 2004 JORC resource (released to the ASX on April 29th 2013) which formed the basis for the preliminary Feasibility Study was classified as Indicated and Inferred and as a result, is not sufficiently defined to allow conversion to an ore reserve; the financial analysis in the preliminary Feasibility Study is conceptual in nature and should not be used as a guide for investment. It is uncertain if additional exploration will allow conversion of the Inferred resource to a higher confidence resource (Indicated or Measured) and hence if a reserve could be determined for the project in the future. Production targets referred to in the preliminary Feasibility Study and in this report are conceptual in nature and include areas where there has been insufficient exploration to define an Indicated mineral resource. There is a low level of geological confidence associated with inferred mineral resources and there is no certainty that further exploration work will result in the determination of indicated mineral resources or that the production target itself will be realised. This information was prepared and first disclosed under the JORC Code 2004, the resource has now been updated to conform with the JORC 2012 guidelines. This new JORC 2012 resource, reported above, will form the basis for any future studies.

The Egerton Resource estimate and Gaffney's Find prospect historical exploration results have been sourced from Exterra Resources annual reports and other publicly available reports which have undergone a number of peer reviews by qualified consultants, who conclude that the resources comply with the JORC code and are suitable for public reporting. This information was prepared and first disclosed under the JORC Code 2004. It has not been updated since to comply with the JORC Code 2012 on the basis that the information has not materially changed since it was last reported.

JORC Code, 2012 Edition – Table 1
Section 1 Sampling Techniques and Data Dalgaranga project

(Criteria in this section apply to all succeeding sections.)

Criteria	JORC Code explanation	Commentary
Sampling techniques	Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.	The deposits and prospects has been drilled using Rotary Air Blast (RAB), Air Core (AC), Reverse Circulation (RC) and Diamond drilling over numerous campaigns by several companies and currently by Gascoyne Resources Ltd. The majority of holes are on a 25m grid either infilling or extending known prospects. The exploration areas have wider spaced drilling. The majority of drill holes have a dip of - 60°but the azimuth varies. .
	Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.	Sample procedures followed by historic operators are assumed to be in line with industry standards at the time. Current QAQC protocols include the analysis of field duplicates and the insertion of appropriate commercial standards. Based on statistical analysis of these results, there is no evidence to suggest the samples are not representative.
	Aspects of the determination of mineralisation that are Material to the Public Report. In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.	RC drilling was used to obtain 1m samples which were split by either cone or riffle splitter at the rig to produce a 3 – 5 kg sample. In some cases a 4m composite sample of approximately 3 – 5 kg was also collected from the top portion of the holes considered unlikely to host significant mineralisation. The samples were shipped to the laboratory for analysis via 25g Fire Assay. Where anomalous results were detected, the single metre samples were collected for subsequent analysis, also via 25g Fire Assay. A 4m composite sample of approximately 3 – 5 kg was collected for all AC drilling. This was shipped to the laboratory for analysis via a 25g Aqua Regia digest with reading via a mass spectrometer. Where anomalous results were detected, single metre samples will be collected for subsequent analysis via a 25g Fire Assay. The diamond drilling was undertaken as diamond tails to the recently completed RC holes. One of the holes was HQ (to allow metallurgical samples to be collected) the last two are NQ. The NQ holes will be sampled by ½ core sampling while the HQ hole will be ¼ core sampled. The samples are assayed using 50g charge fire assay with an AAS finish.
Drilling techniques	Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).	RC drilling used a nominal 5 ½ inch diameter face sampling hammer. AC drilling used a conventional 3 ½ inch face sampling blade to refusal or a 4 ½ inch face sampling hammer to a nominal depth. The diamond drilling was undertaken as diamond tails to the recently completed RC holes. One of the holes was HQ (to allow metallurgical

Criteria	JORC Code explanation	Commentary
		samples to be collected) the last three are NQ.
Drill sample recovery	Method of recording and assessing core and chip sample recoveries and results assessed.	- RC and AC sample recovery is visually assessed and recorded where significantly reduced. Very little sample loss has been noted. - The diamond drilling recovery has been excellent with very little no core loss identified.
	Measures taken to maximise sample recovery and ensure representative nature of the samples.	- RC samples were visually checked for recovery, moisture and contamination. A cyclone and splitter were used to provide a uniform sample and these were routinely cleaned. AC samples were visually checked for recovery moisture and contamination. A cyclone was used and routinely cleaned. 4m composites were speared to obtain the most representative sample possible. - Diamond drilling was undertaken and the core measured and orientated to determine recovery, which was generally 100%
	Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.	- Sample recoveries are generally high. No significant sample loss has been recorded with a corresponding increase in Au present. Field duplicates produce consistent results. No sample bias is anticipated, and no preferential loss/gain of grade material has been noted. - The diamond core has been consistently sampled with the left hand side of the NQ hole sampled, while for the HQ, the left hand side of the left hand half was sampled.
Logging	Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.	- Detailed logging exists for most historic holes in the data base. Current RC and AC chips are geologically logged at 1 metre intervals and to geological boundaries respectively. RC chip trays and end of hole chips from AC drilling have been stored for future reference. - Diamond drill holes have all been geologically, structurally and geotechnically logged.
	Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.	- RC and AC chip logging recorded the lithology, oxidation state, colour, alteration and veining. - The Diamond core photographed tray by tray wet and dry.
	The total length and percentage of the relevant intersections logged.	All current drill holes are logged in full.
Sub-sampling techniques and sample preparation	If core, whether cut or sawn and whether quarter, half or all core taken.	Diamond drilling completed by Gascoyne Resources on the tenement has been ½ core (for NQ) or ¼ core (for HQ) sampled. Previous companies have conducted diamond drilling, it is unclear whether ½ core or ¼ core was taken by previous operators.
	If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.	RC chips were riffle or cone split at the rig. AC samples were collected as 4m composites (unless otherwise noted) using a spear of the drill spoil. Samples were generally dry. 1m AC resamples are

Criteria	JORC Code explanation	Commentary
		riffle split or speared.
	For all sample types, the nature, quality and appropriateness of the sample preparation technique.	- RC and AC samples are dried. If the sample weight is greater than 3kg, the sample is riffle split. - Samples are pulverised to a grind size where 85% of the sample passes 75 micron.
	Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.	- Field QAQC procedures included the insertion of 4% certified reference 'standards' and 2% field duplicates for RC and AC drilling. - Diamond drilling has 4% certified standards included.
	Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.	- Field duplicates were collected during RC and AC drilling. Further sampling (lab umpire assays) will be conducted if it is considered necessary. - The diamond core has been consistently sampled with the left hand side of the NQ hole sampled, while for the HQ, the left hand side of the left hand half was sampled.
	Whether sample sizes are appropriate to the grain size of the material being sampled.	A sample size of between 3 and 5 kg was collected. This size is considered appropriate and representative of the material being sampled given the width and continuity of the intersections, and the grain size of the material being collected.
Quality of assay data and laboratory tests	The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.	- All RC samples were analysed using a 25g charge Fire Assay with an AAS finish which is an industry sample for gold analysis. A 25g aqua regia digest with an MS finish has been used for AC samples. Aqua regia can digest many different mineral types including most oxides, sulphides and carbonates but will not totally digest refractory or silicate minerals. Historically the samples have been analysed by both aqua regia digest and a leachwell process. Significant differences were recorded between these analytical techniques. - The diamond sampling will be assayed using fire assay with a 50g charge and an AAS finish, additional quartz washes of the grinding mills is undertaken by the lab, before and after samples which contain visible gold
	For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.	No geophysical tools etc. have been used at Dalgaranga.
	Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.	Field QAQC procedures include the insertion of both field duplicates and certified reference 'standards'. Assay results have been satisfactory and demonstrate an acceptable level of accuracy and precision. Laboratory QAQC involves the use of internal certified reference standards, blanks, splits and replicates. Analysis of these

Criteria	JORC Code explanation	Commentary
		results also demonstrates an acceptable level of precision and accuracy.
Verification of sampling and assaying	<i>The verification of significant intersections by either independent or alternative company personnel.</i>	At least 3 company personnel verify all intersections.
	<i>The use of twinned holes.</i>	No twinned holes have been drilled to date by Gascoyne Resources.
	<i>Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</i>	Field data is collected using Field Marshal software on tablet computers. The data is sent to Mitchell River Group for validation and compilation into an SQL database server
	<i>Discuss any adjustment to assay data.</i>	No adjustments have been made to assay data apart from values below the detection limit which are assigned a value of negative the detection limit
Location of data points	<i>Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.</i>	At this stage drill collars have been surveyed by hand held GPS to an accuracy of about 3m. The RC and diamond drill holes will be picked up by DGPS in the future. A down hole survey was taken at least every 30m in RC holes by electronic multishot tool by the drilling contractors. Gyro surveys have been undertaken on selected holes to validate the multi shot surveys
	<i>Specification of the grid system used.</i>	The grid system is MGA_GDA94 Zone 50
	<i>Quality and adequacy of topographic control.</i>	The topographic surface has been sourced from historic data used during the operation of the mine. It is considered to be of sufficient quality to be valid for this stage of exploration.
Data spacing and distribution	<i>Data spacing for reporting of Exploration Results</i>	Initial exploration by Gascoyne Resources is targeting discrete areas that may host mineralisation. Consequently current drilling is not grid based, however when viewed with historic data, the drill holes generally lie on existing grid lines and within 25m – 100m of an existing hole.
	<i>Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.</i>	The mineralised domains have sufficient continuity in both geology and grade to be considered appropriate for the Mineral Resource and Ore Reserve estimation procedures and classification applied under the 2012 JORC Code.
	<i>Whether sample compositing has been applied.</i>	In some cases 4m composite samples were collected from the upper parts of RC drill holes where it was considered unlikely for significant gold mineralisation to occur. Where anomalous results were detected, the single metre riffle split samples were collected for subsequent analysis. 4m composite samples were collected during AC drilling and where anomalous results were detected single metre riffle split or

Criteria	JORC Code explanation	Commentary
		speared samples were collected for subsequent analyses.
Orientation of data in relation to geological structure	Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.	Drilling sections are orientated perpendicular to the strike of the mineralised host rocks at Dalgaranga. This varies between prospects and consequently the azimuth of the drill holes also varies to reflect this. The drilling is angled at -60° which is close to perpendicular to the dip of the stratigraphy.
	If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.	No orientation based sampling bias has been identified in the data at this point.
Sample security	The measures taken to ensure sample security.	Chain of custody is managed by Gascoyne Resources. RC Samples are delivered daily to the Toll depot in Mt Magnet by Gascoyne Resources personnel. Toll delivers the samples directly to the assay laboratory in Perth. In some cases company personnel have deliver the samples directly to the lab. Diamond drill core is transported directly to Perth for cutting and dispatch to the assay lab for analysis.
Audits or reviews	The results of any audits or reviews of sampling techniques and data.	Data is validated by Mitchell River Group whilst loading into database. Any errors within the data are returned to Gascoyne Resources for validation.

Section 2 Reporting of Exploration Results: Dalgaranga Project

(Criteria listed in the preceding section also apply to this section.)

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.	Dalgaranga project is situated on tenement numbers M59/749 ,E59/1709, E59/1904, E59/1905, E59/1906 The tenement is currently held under a JV arrangements with Mr Jaime McDowell and Murchison Gold Mines Pty Ltd, Gascoyne Resources has an 80% interest in the tenements.
	The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.	The tenements are in good standing and no known impediments exist.
Exploration done by other parties	Acknowledgment and appraisal of exploration by other parties.	The tenement areas has been previously explored by numerous companies including BHP, Newcrest and Equigold. Mining was carried out by Equigold in a JV with Western Reefs NL from 1996 – 2000.
Geology	Deposit type, geological setting and style of mineralisation.	Regionally, the Dalgaranga project lies in the Archean aged Dalgaranga Greenstone Belt in the Murchison Province of Western Australia. Gold mineralisation at the Gilbeys deposit is associated

Criteria	JORC Code explanation	Commentary
		with quartz-pyrite-carbonate veins within a sheared porphyry-shale package and also occurs in the overlying weathered profile. At Golden Wings gold mineralisation is associated with sericite-chlorite-quartz schist after mafic rocks or sediments and quartz-pyrite-arsenopyrite plunging lodes within biotite-sericite-carbonate-pyrite schist.
Drill hole Information	- A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes: - easting and northing of the drill hole collar - elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar - dip and azimuth of the hole - down hole length and interception depth - hole length. - If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.	The recent Air Core (AC) drill holes are being reported in this announcement. See body of the text for sample results, collar coordinates and survey (azimuth, RL and dip) information in tables
Data aggregation methods	In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.	All reported assays have been length weighted if appropriate. No top cuts have been applied. A nominal 0.2ppm Au lower cut off has been applied.
	Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.	High grade Au intervals lying within broader zones of Au mineralisation are reported as included intervals. In calculating the zones of mineralisation a maximum of 4 metres of internal dilution is allowed unless otherwise noted.
	The assumptions used for any reporting of metal equivalent values should be clearly stated.	No metal equivalent values have been used.
Relationship between mineralisation widths and intercept lengths	- These relationships are particularly important in the reporting of Exploration Results. - If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported. - If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').	- The mineralised zones at Dalgaranga vary in strike between prospects, but all are relatively steeply dipping. Drill hole orientation reflects the change in strike of the rocks and consequently the downhole intersections quoted are believed to approximate true width. - The Gilbeys deposit strikes around 45° to the North East and dips west at approximately 70-80°
Diagrams	Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.	Refer to figures within body of text.
Balanced	Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades	Results from all holes where assays have been received are included in this announcement.

Criteria	JORC Code explanation	Commentary
reporting	<i>and/or widths should be practiced to avoid misleading reporting of Exploration Results.</i>	
Other substantive exploration data	<i>Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.</i>	No other significant exploration work had been completed by Gascoyne Resources.
Further work	<i>The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).</i>	Dalgaranga will continue to be drilled to extend the current resource at Gilbeys and delineate further resources at Golden Wings and other prospects including following up the significant results from the Hendricks prospect.
	<i>Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.</i>	Refer to figures in body of text.