

April 17th 2018
Australian Securities Exchange Limited
Via Electronic Lodgement

DALGARANGA EXPLORATION UPDATE

- **First results from aggressive multi rig exploration campaign that has commenced on the Company's 2.3-million-ounce Gold Projects in Western Australia.**
- **New Gold Zone Intersected West of Sly Fox Resource, intersections include:**
 - **11m @ 1.5 g/t gold**
 - **7m @ 2.8 g/t gold**
 - **5m @ 5.9 g/t gold**
 - **3m @ 4.3 g/t gold EOH**
- **Strong Gold Anomalies returned from first pass wide spaced Aircore drilling at the Seagrams Prospect, including 27m @ 0.5 g/t gold**
- **First Pass RC Drilling Completed at Greencock, results pending**

Gascoyne Resources Limited ("**Gascoyne**" or "**Company**")(**ASX:GKY**) is pleased to advise of the first results from the 2018 exploration campaign at the Company's 2.3 million ounce Gold Projects (see Figure 1). As announced on 16 January 2018 a multi rig exploration drill programme designed to test a number of the highest priority targets at the 1.3 million ounce Dalgara Gold Project is continuing prior to the planned programme at Glenburgh and Egerton.

Sly Fox

At Sly Fox RC drilling immediately west of the known resource intersected a shallow and high grade zone of mineralization. The zone of mineralisation starts around 20m below the surface, with grades well above the average for the Sly Fox deposit; better intersections include **3m @ 4.3 g/t gold from 21m to EOH, 5m @ 5.9 g/t gold from 24m, 7m @ 2.8 g/t gold from 29m and 11m @ 1.5g/t gold from 32m** (see Figure 2 & 3). The new gold zone discovered on the western edge of Sly Fox; occurs outside the existing resource and west of the current open pit mining operation (ASX Announcement 19 March, 2018). Follow up RC drilling of this zone has commenced with approximately 5,000m planned, drilling will test below the zone and along strike westwards to investigate the possibility that these intersections are related to a higher grade westerly plunging zone of gold mineralization between the Sly Fox and Gilbeys South deposits. The follow up RC program will also target sub parallel structures between the Sly Fox and the Gilbeys South deposits.

Seagrams

First pass aircore drilling has been completed in the Seagrams prospect area which occurs approximately 1km to the SE of the Sly Fox deposit. This drilling was carried out on 100-200m space lines targeting VTEM conductors and SE east trending structural zones. To date the wide spaced drilling has intersected numerous anomalous gold zones between **200-300ppb gold** range (Figure 2 & 3). Results from a further 130 Aircore holes are yet to be received. Of the results returned to date of most significance is drill hole DGAC2248 which intersected an anomalous gold zone of **27m @ 0.5 g/t gold from 27m, including 1m @ 7.4g/t Au and 1m @ 1.5g/t Au**. Drilling at Seagrams has intersected typical Dalgara rock sequences of sheared mafic and intermediate volcanics and black shale. Two follow up RC holes were drilled to test the Aircore intersection in DGAC2248; drilling has confirmed a NE dip to the stratigraphy with zones of strong quartz veining, pyrite and sericite alteration; assays are expected from this drilling in two weeks.



Greencock

The initial RC drilling program at the Greencock prospect (see Figure 2) has been completed with a total of 16 RC holes for 1,762m drilled. The drilling targeted several significant historic intersections including, **19m @ 1.6g/t gold, 15m @ 1.5 g/t gold, 15m @ 1.1g/t gold** (see ASX announcement 12 December 2017) which form a WSW – ENE mineralised trend. Assay results are expected in the next couple of weeks.

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

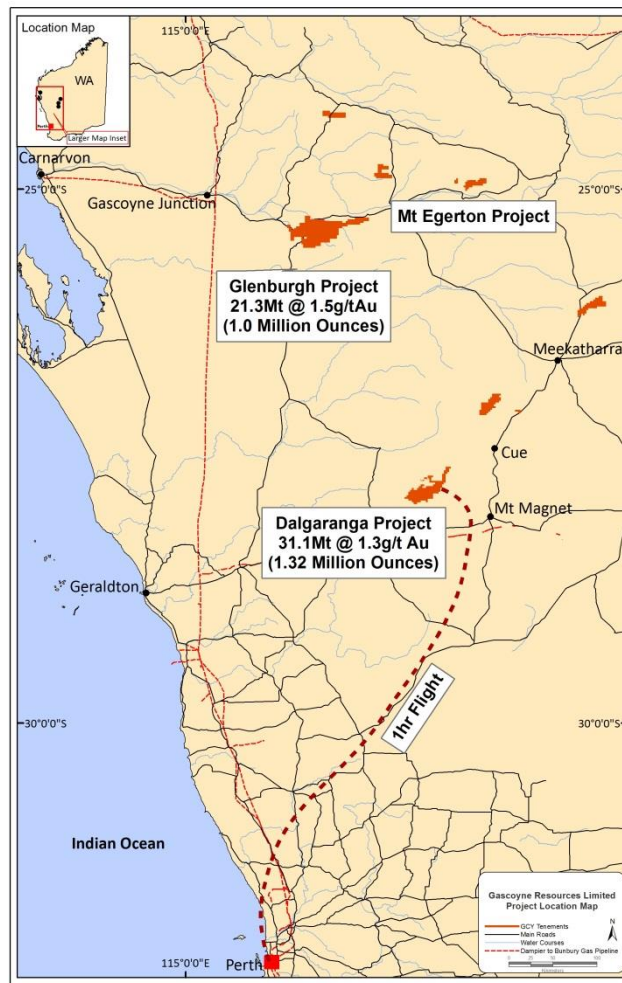


Figure One: Project Locations in the Gascoyne and Murchison Regions

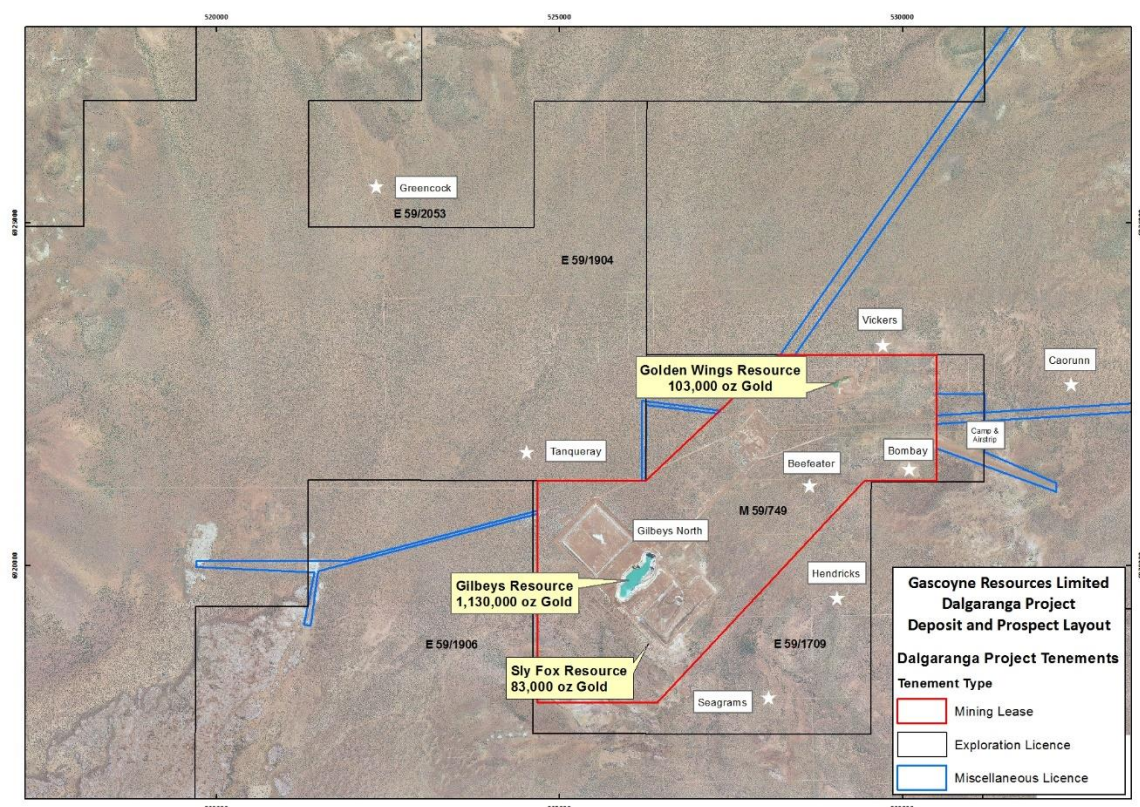


Figure Two: Dalgara Gold Project Deposit and Prospect Layout

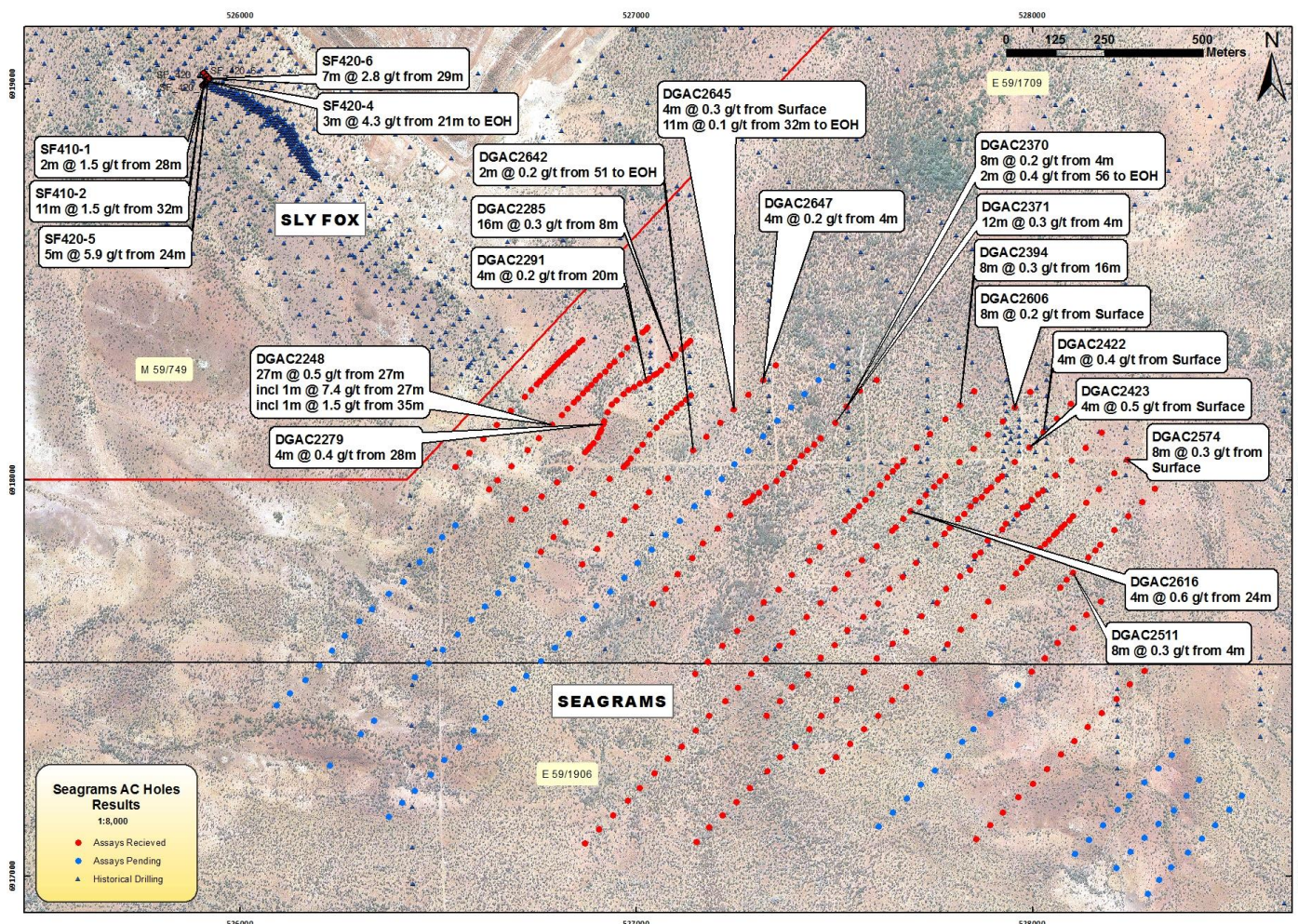


Figure Three: Sly Fox – Seagrams Location of Drill holes and Significant Gold Intersections

Table One: Significant RC Results Sly Fox West

Hole ID	From (m)	To (m)	Interval (m)	Au g/t	Comments
SF410-1	28	30	2	1.5	Sly Fox West
SF410-2	32	43	11	1.5	Sly Fox West
SF420-4	21	24 (EOH)	3	4.3	Sly Fox West
SF420-5	24	29	5	5.9	Sly Fox West
SF420-6	29	36	7	2.8	Sly Fox West

Table Two: Significant (+100ppb Gold) Aircore Results

Hole ID	From (m)	To (m)	Interval (m)	Au ppb	Comments
DGAC2248	27	54	27	461	Seagrams
includes	27	28	1	7364	
includes	35	36	1	1459	
DGAC2250	36	43EOH	7	123	Seagrams
DGAC2252	0	4	4	125	Seagrams
DGAC2256	24	31(EOH)	7	119	Seagrams
DGAC2259	28	32	4	167	Seagrams
DGAC2260	28	32	4	167	Seagrams
DGAC2263	48	52(EOH)	4	100	Seagrams
DGAC2266	8	12	4	164	Seagrams
	24	28	4	112	

Hole ID	From (m)	To (m)	Interval (m)	Au ppb	Comments
DGAC2273	0	4	4	130	Seagrams
DGAC2277	16	20	4	127	Seagrams
	44	48	4	117	
DGAC2279	28	32	4	362	Seagrams
DGAC2283	16	20	4	167	Seagrams
DGAC2284	16	22(EOH)	6	142	Seagrams
DGAC2285	8	24	16	344	Seagrams
DGAC2287	16	26(EOH)	10	182	Seagrams
DGAC2291	20	24	4	222	Seagrams
DGAC2292	20	31(EOH)	11	186	Seagrams
DGAC2329	48	52	4	100	Seagrams
DGAC2343	0	16	16	130	Seagrams
	28	32	4	156	
DGAC2344	0	36	36	123	Bombay
DGAC2349	44	48(EOH)	4	117	Seagrams
DGAC2350	8	12	4	129	Seagrams
DGAC2351	8	12	4	173	Seagrams
DGAC2352	4	12	8	111	Seagrams
DGAC2369	40	44	4	124	Seagrams
DGAC2370	4	12	8	200	Seagrams
	56	58(EOH)	2	381	
DGAC2371	4	16	12	319	Seagrams
DGAC2394	16	24	8	254	Seagrams
DGAC2421	0	4	4	151	Seagrams
DGAC2422	0	4	4	361	Seagrams
	28	31	3	105	
DGAC2423	0	4	4	452	Seagrams
DGAC2450	32	34(EOH)	2	100	Seagrams
DGAC2498	20	24	4	157	Seagrams
DGAC2511	24	32	8	259	Seagrams
DGAC2574	0	8	8	276	Seagrams
DGAC2579	16	20	4	114	Seagrams
DGAC2587	24	28	4	110	Seagrams
DGAC2606	0	8	8	166	Seagrams
DGAC2609	0	4	4	100	
DGAC2616	24	28	4	609	Seagrams
DGAC2642	51	53(EOH)	2	240	Seagrams
DGAC2644	4	8	4	111	Seagrams
DGAC2645	0	4	4	253	Seagrams
	32	41(EOH)	11	132	
DGAC2646	0	8	8	151	Seagrams
	32	40	8	132	
DGAC2647	4	8	4	239	Seagrams
DGAC2678	8	12	4	121	Seagrams
DGAC2680	36	40	4	121	Seagrams

Table Three: RC Drill Hole Collar Locations

Prospect	Hole ID	Depth	GDA East	GDA North	RL	Dip	Azimuth
Sly Fox West	SF410-1	36	525911	6919017	429	-60	225
Sly Fox West	SF410-2	48	525914	6919020	429	-60	225
Sly Fox West	SF420-1	12	525904	6918995	429	-60	225
Sly Fox West	SF420-2	24	525908	6918999	429	-60	225
Sly Fox West	SF420-3	12	525911	6919002	429	-60	225
Sly Fox West	SF420-4	24	525915	6919006	429	-60	225
Sly Fox West	SF420-5	36	525918	6919010	429	-60	225
Sly Fox West	SF420-6	48	525922	6919013	429	-60	225

Table Four: Aircore Drill Hole Collar Locations

Prospect	Hole ID	Depth	GDA East	GDA North	RL	Dip	Azimuth
Seagrams	DGAC2225	45	526719	6918210	442.51	-60	45
Seagrams	DGAC2226	37	526734	6918226	442.11	-60	45
Seagrams	DGAC2227	27	526748	6918241	441.45	-60	45
Seagrams	DGAC2228	33	526757	6918250	441.03	-60	45
Seagrams	DGAC2229	23	526769	6918261	440.78	-60	45
Seagrams	DGAC2230	21	526776	6918269	440.45	-60	45
Seagrams	DGAC2231	28	526784	6918276	440.28	-60	45
Seagrams	DGAC2232	24	526793	6918285	440.03	-60	45
Seagrams	DGAC2233	20	526802	6918294	439.84	-60	45
Seagrams	DGAC2234	20	526809	6918301	439.67	-60	45
Seagrams	DGAC2235	15	526816	6918308	439.52	-60	45
Seagrams	DGAC2236	12	526822	6918313	439.41	-60	45
Seagrams	DGAC2237	14	526827	6918317	439.33	-60	45
Seagrams	DGAC2238	18	526832	6918322	439.19	-60	45
Seagrams	DGAC2239	15	526839	6918329	439.05	-60	45
Seagrams	DGAC2240	30	526844	6918334	439.01	-60	45
Seagrams	DGAC2241	24	526855	6918345	438.88	-60	45
Seagrams	DGAC2242	30	526864	6918353	438.83	-60	45
Seagrams	DGAC2243	49	526684	6918174	443.97	-60	45
Seagrams	DGAC2244	24	526648	6918138	446.24	-60	45
Seagrams	DGAC2245	26	526614	6918104	448.5	-60	45
Seagrams	DGAC2246	45	526579	6918068	446.98	-60	45
Seagrams	DGAC2247	19	526544	6918032	445.27	-60	45
Seagrams	DGAC2248	68	526788	6918139	444.78	-60	45
Seagrams	DGAC2249	44	526812	6918163	443.7	-60	45
Seagrams	DGAC2250	43	526827	6918179	443.03	-60	45
Seagrams	DGAC2251	35	526842	6918195	442.67	-60	45
Seagrams	DGAC2252	33	526854	6918206	442.26	-60	45
Seagrams	DGAC2253	29	526866	6918218	441.72	-60	45
Seagrams	DGAC2254	28	526876	6918228	441.27	-60	45
Seagrams	DGAC2255	37	526886.52	6918239.4	441.06	-60	45
Seagrams	DGAC2256	31	526897.93	6918252.57	440.73	-60	45
Seagrams	DGAC2244	24	526648.56	6918138.22	446.24	-60	45
Seagrams	DGAC2257	33	526908.89	6918263.21	440.36	-60	45
Seagrams	DGAC2258	34	526923.43	6918273.76	440.17	-60	45
Seagrams	DGAC2259	33	526933.81	6918286.75	439.98	-60	45
Seagrams	DGAC2260	45	526946.25	6918298.83	439.78	-60	45
Seagrams	DGAC2261	43	526962.91	6918315.03	439.49	-60	45
Seagrams	DGAC2262	52	526977.95	6918333.97	439.14	-60	45

Prospect	Hole ID	Depth	GDA East	GDA North	RL	Dip	Azimuth
Seagrams	DGAC2263	51	526997.3	6918357.31	438.75	-60	45
Seagrams	DGAC2264	17	527017.26	6918373.23	438.47	-60	45
Seagrams	DGAC2265	3	527025.9	6918379.56	438.44	-60	45
Seagrams	DGAC2266	50	527028.86	6918385.02	438.27	-60	45
Seagrams	DGAC2267	50	526754.86	6918105.65	446.55	-60	45
Seagrams	DGAC2268	40	526725.71	6918074.95	447.72	-60	45
Seagrams	DGAC2269	46	526685.9	6918035	449	-60	45
Seagrams	DGAC2270	11	526650.75	6917998.74	453.07	-60	45
Seagrams	DGAC2271	8	526627.9	6917975.69	450.43	-60	45
Seagrams	DGAC2272	16	526871.96	6918069.74	443.82	-60	45
Seagrams	DGAC2273	18	526877.54	6918076.54	443.59	-60	45
Seagrams	DGAC2274	25	526883.95	6918083.43	443.35	-60	45
Seagrams	DGAC2275	37	526892.42	6918093.58	443.21	-60	45
Seagrams	DGAC2276	57	526903.47	6918107.62	442.92	-60	45
Seagrams	DGAC2277	56	526908.52	6918118.52	442.81	-60	45
Seagrams	DGAC2278	45	526911.27	6918126.19	442.7	-60	225
Seagrams	DGAC2279	45	526916.83	6918140.03	442.42	-60	225
Seagrams	DGAC2280	21	527137.48	6918351.57	438.2	-60	225
Seagrams	DGAC2281	30	527130.46	6918344.79	438.29	-60	225
Seagrams	DGAC2282	13	527119.62	6918334.58	438.38	-60	225
Seagrams	DGAC2283	42	527114.8	6918329.85	438.52	-60	225
Seagrams	DGAC2284	23	527100.44	6918315.7	438.83	-60	225
Seagrams	DGAC2285	41	527092.14	6918306.84	439.01	-60	225
Seagrams	DGAC2286	39	527077.86	6918289.59	439.28	-60	225
Seagrams	DGAC2287	27	527062.13	6918277.09	439.59	-60	225
Seagrams	DGAC2288	14	527051.37	6918268.19	439.8	-60	225
Seagrams	DGAC2289	24	527045.64	6918264.4	439.91	-60	225
Seagrams	DGAC2290	16	527031.77	6918255.14	440.35	-60	225
Seagrams	DGAC2291	37	527024.61	6918250.83	440.4	-60	225
Seagrams	DGAC2292	31	527009.62	6918242.53	440.59	-60	225
Seagrams	DGAC2293	31	526995.27	6918234.95	440.68	-60	225
Seagrams	DGAC2294	29	526981.61	6918226.83	441.07	-60	225
Seagrams	DGAC2295	50	526969.37	6918217.61	441.34	-60	225
Seagrams	DGAC2296	33	526950.28	6918200.79	441.87	-60	225
Seagrams	DGAC2297	41	526937.94	6918189.81	442.11	-60	225
Seagrams	DGAC2298	47	526927.49	6918170.47	442.69	-60	225
Seagrams	DGAC2299	45	526919.61	6918148.35	442.35	-60	225
Seagrams	DGAC2300	12	526685.26	6917899.8	453.9	-60	225
Seagrams	DGAC2301	20	526720.45	6917926.82	452.91	-60	225
Seagrams	DGAC2302	26	526762.22	6917957.43	450.49	-60	225
Seagrams	DGAC2303	17	526800.89	6917993.26	447.67	-60	225
Seagrams	DGAC2304	30	526833.89	6918029.57	445.29	-60	225
Seagrams	DGAC2305	33	527138.66	6918212.55	440.39	-60	225
Seagrams	DGAC2306	30	527126.13	6918201.93	440.66	-60	225
Seagrams	DGAC2307	31	527114.26	6918191.93	440.95	-60	225
Seagrams	DGAC2308	32	527101.95	6918180.78	441.31	-60	225
Seagrams	DGAC2309	30	527088.31	6918168.35	441.66	-60	225
Seagrams	DGAC2310	38	527076.81	6918159.04	442.08	-60	225
Seagrams	DGAC2311	38	527064.6	6918146.61	442.52	-60	225
Seagrams	DGAC2312	51	527051.79	6918132.53	443.14	-60	225
Seagrams	DGAC2313	46	527034.64	6918114.09	443.73	-60	225

Prospect	Hole ID	Depth	GDA East	GDA North	RL	Dip	Azimuth
Seagrams	DGAC2314	41	527015.62	6918090.08	444.51	-60	225
Seagrams	DGAC2315	48	527001.64	6918073.08	445.04	-60	225
Seagrams	DGAC2316	30	526986.72	6918053.21	445.65	-60	225
Seagrams	DGAC2317	22	526976.83	6918042.1	446.06	-60	225
Seagrams	DGAC2318	34	526969.37	6918032.53	446.26	-60	225
Seagrams	DGAC2319	9	526758.97	6917818.55	449.98	-60	225
Seagrams	DGAC2320	12	526790.96	6917856.18	450.05	-60	225
Seagrams	DGAC2321	15	526821.03	6917892.14	451.01	-60	225
Seagrams	DGAC2322	25	526861.6	6917934.29	450.82	-60	225
Seagrams	DGAC2323	41	526891.88	6917965.46	449.36	-60	225
Seagrams	DGAC2324	32	526932.76	6918002.83	447.45	-60	225
Bombay	DGAC2325	52	529948	6921598	444	-60	180
Bombay	DGAC2326	60	529948	6921646	445	-60	180
Bombay	DGAC2327	60	529951	6921697	446	-60	180
Bombay	DGAC2328	71	529951	6921748	447	-60	180
Bombay	DGAC2329	63	529950	6921298	442	-60	180
Bombay	DGAC2330	60	529949	6921350	440	-60	180
Bombay	DGAC2331	51	529946	6921402	437	-60	180
Bombay	DGAC2332	62	530046	6921307	442	-60	180
Bombay	DGAC2333	74	530050	6921343	443	-60	180
Bombay	DGAC2334	41	530047	6921402	443	-60	180
Bombay	DGAC2335	39	530049	6921451	443	-60	180
Bombay	DGAC2336	61	530047	6921504	443	-60	180
Bombay	DGAC2337	54	530146	6921294	445	-60	180
Bombay	DGAC2338	47	530146	6921350	445	-60	180
Bombay	DGAC2339	54	530151	6921403	444	-60	180
Bombay	DGAC2340	42	530148	6921450	443	-60	180
Bombay	DGAC2341	42	530148	6921501	442	-60	180
Bombay	DGAC2342	48	530148	6921553	441	-60	180
Bombay	DGAC2343	58	530150	6921750	437	-60	180
Bombay	DGAC2344	66	530149	6921799	437	-60	180
Seagrams	DGAC2345	42	527355	6918180	446	-60	225
Seagrams	DGAC2346	47	527335	6918175	446	-60	225
Seagrams	DGAC2347	47	527314	6918168	446	-60	225
Seagrams	DGAC2348	45	527296	6918161	446	-60	225
Seagrams	DGAC2349	48	527271	6918152	446	-60	225
Seagrams	DGAC2350	27	527251	6918134	442	-60	225
Seagrams	DGAC2351	45	527240	6918127	443	-60	225
Seagrams	DGAC2352	47	527220	6918110	446	-60	225
Seagrams	DGAC2353	51	527207	6918098	450	-60	225
Seagrams	DGAC2354	57	527187	6918074	453	-60	225
Seagrams	DGAC2355	59	527162	6918056	449	-60	225
Seagrams	DGAC2356	36	527139	6918034	450	-60	225
Seagrams	DGAC2357	30	527127	6918025	451	-60	225
Seagrams	DGAC2358	18	527116	6918016	451	-60	225
Seagrams	DGAC2359	19	527108	6918010	453	-60	225
Seagrams	DGAC2360	18	527098	6918009	452	-60	225
Seagrams	DGAC2361	21	527081	6918004	451	-60	225
Seagrams	DGAC2362	33	527032	6917969	456	-60	225
Seagrams	DGAC2363	27	526999	6917931	456	-60	225
Seagrams	DGAC2364	39	526971	6917898	456	-60	225

Prospect	Hole ID	Depth	GDA East	GDA North	RL	Dip	Azimuth
Seagrams	DGAC2365	31	526935	6917862	457	-60	225
Seagrams	DGAC2366	29	526901	6917826	456	-60	225
Seagrams	DGAC2367	26	526864	6917786	453	-60	225
Seagrams	DGAC2368	53	527607	6918253	442	-60	225
Seagrams	DGAC2369	49	527566	6918226	442	-60	225
Seagrams	DGAC2370	58	527531	6918185	442	-60	225
Seagrams	DGAC2371	38	527504	6918145	445	-60	225
Seagrams	DGAC2372	50	527466	6918106	445	-60	225
Seagrams	DGAC2373	46	527450	6918090	449	-60	225
Seagrams	DGAC2374	43	527433	6918075	449	-60	225
Seagrams	DGAC2375	44	527418	6918061	447	-60	225
Seagrams	DGAC2376	40	527400	6918045	447	-60	225
Seagrams	DGAC2377	46	527389.08	6918030.43	449.85	-60	225
Seagrams	DGAC2378	50	527370.83	6918014.96	447.76	-60	225
Seagrams	DGAC2379	60	527355.04	6917997.61	449.82	-60	225
Seagrams	DGAC2380	47	527328.43	6917981.05	447.6	-60	225
Seagrams	DGAC2381	41	527309.59	6917966.81	447.86	-60	225
Seagrams	DGAC2382	27	527295.49	6917958.75	445.07	-60	225
Seagrams	DGAC2383	23	527287.69	6917947.91	450.76	-60	225
Seagrams	DGAC2384	30	527276.16	6917941.62	449.65	-60	225
Seagrams	DGAC2385	37	527238.09	6917910.25	449	-60	225
Seagrams	DGAC2386	27	527205.43	6917876.98	447.84	-60	225
Seagrams	DGAC2387	55	527169.11	6917839.73	448.49	-60	225
Seagrams	DGAC2388	45	527141.86	6917801.91	456.38	-60	225
Seagrams	DGAC2389	28	527105.05	6917762.56	453.35	-60	225
Seagrams	DGAC2390	42	527074.64	6917725.4	450.22	-60	225
Seagrams	DGAC2391	51	527043.84	6917688.03	450.78	-60	225
Seagrams	DGAC2393	21	527853.03	6918224.11	445.43	-60	225
Seagrams	DGAC2394	32	527818.49	6918189.08	446.68	-60	225
Seagrams	DGAC2395	25	527781.09	6918152.61	447.01	-60	225
Seagrams	DGAC2396	19	527742.61	6918115.25	447.12	-60	225
Seagrams	DGAC2397	28	527709.26	6918082.76	447.41	-60	225
Seagrams	DGAC2398	32	527674.23	6918047.73	447.12	-60	225
Seagrams	DGAC2399	34	527658.84	6918034.03	445.37	-60	225
Seagrams	DGAC2400	38	527648.38	6918021.53	446.65	-60	225
Seagrams	DGAC2401	47	527634.95	6918006.61	459.33	-60	225
Seagrams	DGAC2402	51	527617.28	6917986.16	449.36	-60	225
Seagrams	DGAC2403	44	527595.58	6917964.83	448.27	-60	225
Seagrams	DGAC2404	41	527579.99	6917949.24	447.57	-60	225
Seagrams	DGAC2405	41	527564.2	6917933.33	447.84	-60	225
Seagrams	DGAC2406	31	527539.33	6917908.9	446.01	-60	225
Seagrams	DGAC2407	24	527528.77	6917897.63	449.08	-60	225
Seagrams	DGAC2408	9	527499.37	6917868.78	452.4	-60	225
Seagrams	DGAC2409	19	527464.53	6917831.2	454.1	-60	225
Seagrams	DGAC2410	12	527437.97	6917795.81	471.13	-60	225
Seagrams	DGAC2411	37	527394.18	6917759.36	455.17	-60	225
Seagrams	DGAC2412	29	527359.34	6917722.77	459.59	-60	225
Seagrams	DGAC2413	23	527322.45	6917691.17	457.7	-60	225
Seagrams	DGAC2414	41	527291.45	6917650.48	452.91	-60	225
Seagrams	DGAC2415	17	527550.09	6917921.28	451.79	-60	225
Seagrams	DGAC2416	41	527255.44	6917617.77	451.51	-60	225

Prospect	Hole ID	Depth	GDA East	GDA North	RL	Dip	Azimuth
Seagrams	DGAC2417	25	527217.36	6917581.19	454.11	-60	225
Seagrams	DGAC2418	33	527181.04	6917539.95	449.07	-60	225
Seagrams	DGAC2419	34	527149.96	6917510.67	450.58	-60	225
Seagrams	DGAC2420	16	528097.6	6918191.42	445.17	-60	225
Seagrams	DGAC2421	23	528062.56	6918154.39	445.66	-60	225
Seagrams	DGAC2422	33	528029.7	6918120.57	446.47	-60	225
Seagrams	DGAC2423	30	527993.18	6918082	450.55	-60	225
Seagrams	DGAC2424	32	527956.57	6918044.2	454.2	-60	225
Seagrams	DGAC2425	20	527924.1	6918009.82	450.78	-60	225
Seagrams	DGAC2426	35	527914.44	6918001.42	450.23	-60	225
Seagrams	DGAC2427	32	527896.77	6917981.75	447.26	-60	225
Seagrams	DGAC2428	32	527885.82	6917971.8	450.9	-60	225
Seagrams	DGAC2429	35	527873.77	6917955.99	444.32	-60	225
Seagrams	DGAC2430	35	527857.9	6917948.83	446.75	-60	225
Seagrams	DGAC2431	38	527844.18	6917933.02	447	-60	225
Seagrams	DGAC2432	38	527829.47	6917914.55	444.64	-60	225
Seagrams	DGAC2433	44	527813	6917901	453	-60	225
Seagrams	DGAC2434	50	527792	6917879	462	-60	225
Seagrams	DGAC2435	56	527780	6917864	450	-60	225
Seagrams	DGAC2436	37	527756	6917836	450	-60	225
Seagrams	DGAC2437	25	527707	6917791	437	-60	225
Seagrams	DGAC2438	35	527673	6917754	455	-60	225
Seagrams	DGAC2439	31	527640	6917725	453	-60	225
Seagrams	DGAC2440	35	527612	6917687	455	-60	225
Seagrams	DGAC2441	33	527574	6917653	452	-60	225
Seagrams	DGAC2442	19	527533	6917621	455	-60	225
Seagrams	DGAC2443	22	527502	6917583	447	-60	225
Seagrams	DGAC2444	32	527466	6917551	450	-60	225
Seagrams	DGAC2445	35	527435	6917509	458	-60	225
Seagrams	DGAC2446	39	527393	6917476	456	-60	225
Seagrams	DGAC2447	52	527363	6917442	450	-60	225
Seagrams	DGAC2448	44	527329	6917404	451	-60	225
Seagrams	DGAC2449	35	528175	6918120	444	-60	225
Seagrams	DGAC2450	34	528135	6918081	443	-60	225
Seagrams	DGAC2451	37	528100	6918048	455	-60	225
Seagrams	DGAC2452	33	528059	6918012	465	-60	225
Seagrams	DGAC2453	26	528028	6917973	454	-60	225
Seagrams	DGAC2454	37	528014	6917963	457	-60	225
Seagrams	DGAC2455	29	527999	6917950	463	-60	225
Seagrams	DGAC2456	28	527989	6917934	461	-60	225
Seagrams	DGAC2457	29	527975	6917930	463	-60	225
Seagrams	DGAC2458	35	527961	6917912	455	-60	225
Seagrams	DGAC2459	32	527952	6919900	455	-60	225
Seagrams	DGAC2460	26	527934	6917889	454	-60	225
Seagrams	DGAC2461	35	527924	6917875	455	-60	225
Seagrams	DGAC2462	35	527908	6917853	453	-60	225
Seagrams	DGAC2463	44	527888	6917847	458	-60	225
Seagrams	DGAC2464	50	527870	6917817	456	-60	225
Seagrams	DGAC2465	38	527855	6917807	457	-60	225
Seagrams	DGAC2466	23	527843	6917773	453	-60	225
Seagrams	DGAC2467	17	527818	6917757	454	-60	225

Prospect	Hole ID	Depth	GDA East	GDA North	RL	Dip	Azimuth
Seagrams	DGAC2468	6	527783	6917725	453	-60	225
Seagrams	DGAC2469	21	527760	6917690	453	-60	225
Seagrams	DGAC2470	44	527721	6917655	450	-60	225
Seagrams	DGAC2471	48	527682	6917616	449	-60	225
Seagrams	DGAC2472	41	527648	6917586	452	-60	225
Seagrams	DGAC2473	44	527608	6917549	454	-60	225
Seagrams	DGAC2474	44	527575	6917515	453	-60	225
Seagrams	DGAC2475	52	527542	6917474	454	-60	225
Seagrams	DGAC2476	47	527506	6917445	453	-60	225
Seagrams	DGAC2477	50	527468	6917404	454	-60	225
Seagrams	DGAC2478	23	527437	6917371	460	-60	225
Seagrams	DGAC2479	56	527403	6917326	456	-60	225
Seagrams	DGAC2480	26	527363	6917300	454	-60	225
Seagrams	DGAC2481	34	527332	6917265	454	-60	225
Seagrams	DGAC2482	59	527288	6917222	461	-60	225
Seagrams	DGAC2483	44	527253	6917187	459	-60	225
Seagrams	DGAC2484	56	527219	6917153	458	-60	225
Seagrams	DGAC2485	60	527185	6917122	454	-60	225
Seagrams	DGAC2486	50	527152	6917085	453	-60	225
Bombay	DGAC2487	62	530249	6921304	448	-60	180
Bombay	DGAC2488	55	530247	6921356	448	-60	180
Bombay	DGAC2489	55	530249	6921401	449	-60	180
Bombay	DGAC2490	47	530247	6921450	445	-60	180
Bombay	DGAC2491	45	530249	6921500	456	-60	180
Bombay	DGAC2492	53	530249	6921543	449	-60	180
Bombay	DGAC2493	71	530252	6921601	453	-60	180
Bombay	DGAC2494	59	530253	6921648	440	-60	180
Bombay	DGAC2495	65	530248	6921702	451	-60	180
Bombay	DGAC2496	50	530250	6921750	445	-60	180
Bombay	DGAC2497	50	530344	6921310	447	-60	180
Bombay	DGAC2498	59	530344	6921361	449	-60	180
Bombay	DGAC2499	42	530346	6921398	449	-60	180
Bombay	DGAC2500	53	530347	6921452	447	-60	180
Bombay	DGAC2501	61	530347	6921497	448	-60	180
Bombay	DGAC2502	62	530349	6921549	449	-60	180
Seagrams	DGAC2503	44	528310.37	6917978.32	440.74	-60	225
Seagrams	DGAC2504	41	528277.9	6917944.11	441.23	-60	225
Seagrams	DGAC2505	30	528243.02	6917908.47	441.59	-60	225
Seagrams	DGAC2506	26	528207.31	6917873.36	442.41	-60	225
Seagrams	DGAC2507	17	528172.73	6917835.74	443.58	-60	225
Seagrams	DGAC2508	39	528160.06	6917821.64	444.19	-60	225
Seagrams	DGAC2509	39	528142.02	6917803.61	444.78	-60	225
Seagrams	DGAC2510	48	528124.57	6917785.1	445.25	-60	225
Seagrams	DGAC2511	46	528103.3	6917764.48	445.73	-60	225
Seagrams	DGAC2512	40	528086.7	6917746.78	445.35	-60	225
Seagrams	DGAC2513	45	528070.87	6917728.47	445.1	-60	225
Seagrams	DGAC2514	27	528173.6	6917693.33	444.37	-60	225
Seagrams	DGAC2515	11	528136.8	6917659.83	444.93	-60	225
Seagrams	DGAC2516	18	528103.15	6917625.5	445.3	-60	225
Seagrams	DGAC2517	20	528064.07	6917589.03	445.92	-60	225
Seagrams	DGAC2518	34	528032.5	6917549.58	446.79	-60	225

Prospect	Hole ID	Depth	GDA East	GDA North	RL	Dip	Azimuth
Seagrams	DGAC2519	19	527998.39	6917515.51	447.69	-60	225
Seagrams	DGAC2520	13	528283.61	6917517.92	445.8	-60	225
Seagrams	DGAC2521	23	528246.66	6917483.56	447.87	-60	225
Seagrams	DGAC2522	35	528212.2	6917446.51	447.52	-60	225
Seagrams	DGAC2523	27	528176.27	6917411.04	448.39	-60	225
Seagrams	DGAC2524	9	528140.42	6917375.17	449.27	-60	225
Seagrams	DGAC2525	18	528106.06	6917340.23	449.98	-60	225
Seagrams	DGAC2526	5	528072.85	6917307.33	450.35	-60	225
Seagrams	DGAC2527	8	528037.68	6917268.86	450.38	-60	225
Seagrams	DGAC2528	2	528002.64	6917233.28	451.16	-60	225
Seagrams	DGAC2529	1	527966.04	6917198.17	452.49	-60	225
Seagrams	DGAC2530	14	527927.15	6917159.91	454.23	-60	225
Seagrams	DGAC2531	8	527894.35	6917127.29	455.99	-60	225
Seagrams	DGAC2532	25	527859.78	6917092.09	458.1	-60	225
Bombay	DGAC2533	53	530353	6921601	440	-60	180
Bombay	DGAC2534	65	530351	6921650	440	-60	180
Bombay	DGAC2535	59	530351	6921701	440	-60	180
Bombay	DGAC2536	56	530356	6921749	440	-60	180
Bombay	DGAC2537	44	530151	6921603	440	-60	180
Bombay	DGAC2538	56	530151	6921653	440	-60	180
Bombay	DGAC2539	71	530150	6921697	440	-60	180
Bombay	DGAC2540	59	530050	6921548	440	-60	180
Bombay	DGAC2541	59	530048	6921599	440	-60	180
Bombay	DGAC2542	59	530048	6921649	440	-60	180
Bombay	DGAC2543	74	529951	6921800	440	-60	180
Bombay	DGAC2544	59	529950	6921849	440	-60	180
Bombay	DGAC2545	35	529950	6921899	440	-60	180
Bombay	DGAC2546	11	529950	6921946	440	-60	180
Bombay	DGAC2547	39	529950	6921448	440	-60	180
Bombay	DGAC2548	35	529947	6921501	440	-60	180
Bombay	DGAC2549	29	529947	6921550	440	-60	180
Seagrams	DGAC2550	47	528108.76	6917054.66	453.91	-60	225
Seagrams	DGAC2551	9	528144.11	6917090.44	451.34	-60	225
Seagrams	DGAC2552	12	528179.77	6917127.8	449.81	-60	225
Seagrams	DGAC2553	4	528216.11	6917166.34	448.38	-60	225
Seagrams	DGAC2554	22	528245.74	6917202.14	447.49	-60	225
Seagrams	DGAC2555	13	528283.03	6917236.25	446.74	-60	225
Seagrams	DGAC2556	32	528319.26	6917271.17	446.58	-60	225
Seagrams	DGAC2557	23	528353.54	6917304.27	446.41	-60	225
Seagrams	DGAC2558	44	528391.23	6917340.82	446.89	-60	225
Seagrams	DGAC2559	21	528213.74	6917019.27	451	-60	225
Seagrams	DGAC2560	5	528249.29	6917060.61	450.16	-60	225
Seagrams	DGAC2561	17	528284.73	6917095.86	449.34	-60	225
Seagrams	DGAC2562	13	528319.92	6917130.91	448.54	-60	225
Seagrams	DGAC2563	5	528357.87	6917164.75	448.27	-60	225
Seagrams	DGAC2564	19	528390.01	6917203.25	449.94	-60	225
Seagrams	DGAC2565	26	528422.37	6917242.76	449.85	-60	225
Seagrams	DGAC2566	26	528291.96	6916955.5	452.32	-60	225
Seagrams	DGAC2567	12	528321.81	6916990.04	450.77	-60	225
Seagrams	DGAC2568	1	528351.98	6917021.38	449.75	-60	225
Seagrams	DGAC2569	5	528393.91	6917059.57	450.04	-60	225

Prospect	Hole ID	Depth	GDA East	GDA North	RL	Dip	Azimuth
Seagrams	DGAC2570	35	528428.87	6917094.04	450.43	-60	225
Seagrams	DGAC2571	28	528462.6	6917128.38	452.01	-60	225
Seagrams	DGAC2572	44	528498.1	6917167.53	450.77	-60	225
Seagrams	DGAC2573	53	528530.05	6917202.48	449.49	-60	225
Seagrams	DGAC2574	36	528242	6918049.53	440.42	-60	225
Seagrams	DGAC2575	44	528206.93	6918016.42	440.85	-60	225
Seagrams	DGAC2576	53	528169.31	6917975.18	441.58	-60	225
Seagrams	DGAC2577	38	528136.25	6917941.55	442.32	-60	225
Seagrams	DGAC2578	14	528103.38	6917909.61	443.45	-60	225
Seagrams	DGAC2579	26	528094.2	6917898.61	443.99	-60	225
Seagrams	DGAC2580	25	528082.45	6917887.58	444.46	-60	225
Seagrams	DGAC2581	28	528073.05	6917879.15	444.92	-60	225
Seagrams	DGAC2582	19	528062.96	6917868.42	445.27	-60	225
Seagrams	DGAC2583	30	528054.91	6917860.47	445.49	-60	225
Seagrams	DGAC2584	29	528042.79	6917848.47	445.75	-60	225
Seagrams	DGAC2585	33	528032.32	6917837.92	445.91	-60	225
Seagrams	DGAC2586	53	528020.31	6917826.63	446.2	-60	225
Seagrams	DGAC2587	36	527998.47	6917804.37	446.57	-60	225
Seagrams	DGAC2588	39	527988.56	6917793.64	446.7	-60	225
Seagrams	DGAC2589	38	527973.47	6917777.66	447.25	-60	225
Seagrams	DGAC2590	38	527959.84	6917763.97	447.81	-60	225
Seagrams	DGAC2591	28	527926.5	6917728.3	448.67	-60	225
Seagrams	DGAC2592	29	527889.74	6917692.99	449.25	-60	225
Seagrams	DGAC2593	30	527853.96	6917654.91	450.21	-60	225
Seagrams	DGAC2594	38	527820.18	6917621.65	451.41	-60	225
Seagrams	DGAC2595	27	527786.56	6917585.38	451.37	-60	225
Seagrams	DGAC2596	50	527751.23	6917547.97	451.5	-60	225
Seagrams	DGAC2597	54	527716.62	6917511.73	451.34	-60	225
Seagrams	DGAC2598	54	527681.37	6917477.4	451.2	-60	225
Seagrams	DGAC2599	62	527646.53	6917443.29	450.66	-60	225
Seagrams	DGAC2600	49	527612.08	6917404.55	450.71	-60	225
Seagrams	DGAC2601	71	527576.02	6917370.35	450.61	-60	225
Seagrams	DGAC2602	50	527540.33	6917334.07	450.68	-60	225
Seagrams	DGAC2603	53	527505	6917300.01	450.65	-60	225
Seagrams	DGAC2604	30	527469.34	6917264.15	450.28	-60	225
Seagrams	DGAC2605	20	527994.95	6918222.03	439.41	-60	225
Seagrams	DGAC2606	30	527957.11	6918182.52	440.02	-60	225
Seagrams	DGAC2607	33	527926.62	6918148.4	440.49	-60	225
Seagrams	DGAC2608	16	527888.79	6918114.29	441.01	-60	225
Seagrams	DGAC2609	17	527851.68	6918079.54	441.4	-60	225
Seagrams	DGAC2610	32	527816.11	6918044.77	441.57	-60	225
Seagrams	DGAC2611	30	527780.39	6918008.84	441.87	-60	225
Seagrams	DGAC2612	39	527767.03	6917996.67	441.26	-60	225
Seagrams	DGAC2613	50	527752.56	6917982.58	441.45	-60	225
Seagrams	DGAC2614	53	527731.85	6917961.1	441.81	-60	225
Seagrams	DGAC2615	57	527716.47	6917944.68	442.15	-60	225
Seagrams	DGAC2616	52	527693.26	6917920.94	442.67	-60	225
Seagrams	DGAC2617	50	527675.69	6917902.5	443.1	-60	225
Seagrams	DGAC2618	20	527655.18	6917880.83	443.43	-60	225
Seagrams	DGAC2619	35	527647.16	6917872.34	443.68	-60	225
Seagrams	DGAC2620	7	527606.96	6917833.49	444.47	-60	225

Prospect	Hole ID	Depth	GDA East	GDA North	RL	Dip	Azimuth
Seagrams	DGAC2621	38	527570.28	6917796.97	444.41	-60	225
Seagrams	DGAC2622	6	527535.87	6917761.76	444.32	-60	225
Seagrams	DGAC2623	32	527501.66	6917725.08	444.61	-60	225
Seagrams	DGAC2624	26	527465.62	6917689.49	444.93	-60	225
Seagrams	DGAC2625	10	527430.88	6917653.92	444.95	-60	225
Seagrams	DGAC2626	38	527394.81	6917614.49	445.65	-60	225
Seagrams	DGAC2627	41	527362.04	6917581.58	445.42	-60	225
Seagrams	DGAC2628	33	527328.27	6917548.11	445.32	-60	225
Seagrams	DGAC2629	37	527291.66	6917509.84	445.08	-60	225
Seagrams	DGAC2630	33	527257	6917475.5	445.04	-60	225
Seagrams	DGAC2631	47	527226.05	6917441.51	445.25	-60	225
Seagrams	DGAC2632	42	527185.48	6917404.74	445.34	-60	225
Seagrams	DGAC2633	43	527151.04	6917366.28	445.68	-60	225
Seagrams	DGAC2634	22	527114.72	6917326.85	446.17	-60	225
Seagrams	DGAC2635	19	527080.95	6917295.66	446.8	-60	225
Seagrams	DGAC2636	14	527046.63	6917259.45	447.39	-60	225
Seagrams	DGAC2637	59	527009.56	6917222.14	447.95	-60	225
Seagrams	DGAC2638	53	526978.62	6917190.55	448.73	-60	225
Seagrams	DGAC2639	54	526941.91	6917152.49	449.19	-60	225
Seagrams	DGAC2640	47	526906.01	6917117.2	449.75	-60	225
Seagrams	DGAC2641	42	526870.67	6917081.57	449.79	-60	225
Seagrams	DGAC2642	53	527144.24	6918074.61	442.24	-60	225
Seagrams	DGAC2643	51	527177.06	6918109.46	441.61	-60	225
Seagrams	DGAC2644	39	527213.75	6918144.7	440.79	-60	225
Seagrams	DGAC2645	41	527247.11	6918177.27	440.17	-60	225
Seagrams	DGAC2646	44	527284.22	6918214.94	439.51	-60	225
Seagrams	DGAC2647	45	527321.05	6918252.71	439.01	-60	225
Seagrams	DGAC2648	47	527353.23	6918288.64	438.62	-60	225
Seagrams	DGAC2649	23	526226.97	6917278.02	445.79	-60	225
Seagrams	DGAC2650	32	526305.4	6917358.05	443.7	-60	225
Seagrams	DGAC2651	35	526337.62	6917392.65	444.16	-60	225
Seagrams	DGAC2652	24	526441.52	6917501.25	453.45	-60	225
Seagrams	DGAC2653	33	526476.57	6917536.61	452.6	-60	225
Seagrams	DGAC2654	32	526511.28	6917571.43	452.06	-60	225
Seagrams	DGAC2655	30	526548.51	6917609	452.32	-60	225
Seagrams	DGAC2656	38	526584.99	6917646.37	452.58	-60	225
Seagrams	DGAC2657	36	526618.19	6917679.78	452.81	-60	225
Seagrams	DGAC2658	29	526652.38	6917713.27	452.21	-60	225
Seagrams	DGAC2659	10	526689.6	6917750.14	450.94	-60	225
Seagrams	DGAC2660	9	526723.67	6917785.42	450.45	-60	225
Seagrams	DGAC2661	38	526092.13	6917430.12	441.83	-60	225
Seagrams	DGAC2662	28	526125.95	6917460.65	442.47	-60	225
Seagrams	DGAC2663	26	526164.14	6917494.52	443.36	-60	225
Seagrams	DGAC2664	14	526199.81	6917531.07	445.42	-60	225
Seagrams	DGAC2665	33	526231.73	6917568.47	448.26	-60	225
Seagrams	DGAC2666	44	526264.61	6917606.24	448.98	-60	225
Seagrams	DGAC2667	50	526301.51	6917642.61	447.89	-60	225
Seagrams	DGAC2668	40	526333.2	6917673.96	447.25	-60	225
Seagrams	DGAC2669	41	526375.91	6917711.96	448.66	-60	225
Seagrams	DGAC2670	39	526412.57	6917741.96	448.43	-60	225
Seagrams	DGAC2671	43	526454.15	6917792.46	452.67	-60	225

Prospect	Hole ID	Depth	GDA East	GDA North	RL	Dip	Azimuth
Seagrams	DGAC2672	48	526480.73	6917821.81	454.19	-60	225
Seagrams	DGAC2673	37	526510.39	6917856.05	454.57	-60	225
Seagrams	DGAC2674	36	526543.36	6917886.38	454.68	-60	225
Seagrams	DGAC2675	42	527424.95	6918217.58	438.51	-60	225
Seagrams	DGAC2676	47	527460.86	6918251.58	437.93	-60	225
Seagrams	DGAC2677	53	527496.13	6918288.39	437.61	-60	225
Seagrams	DGAC2678	47	527392.29	6918183.49	439.02	-60	225
Seagrams	DGAC2679	50	527356.42	6918148.92	439.69	-60	225
Seagrams	DGAC2680	42	527321.54	6918109.89	440.04	-60	225
Seagrams	DGAC2681	39	527284.1	6918073.84	440.52	-60	225
Seagrams	DGAC2682	58	527247.87	6918039.28	441.25	-60	225
Seagrams	DGAC2683	52	527216.16	6918003.41	441.93	-60	225
Seagrams	DGAC2684	18	527180.99	6917967.84	442.68	-60	225
Seagrams	DGAC2685	32	527146.61	6917933.11	443.33	-60	225
Seagrams	DGAC2686	22	527111.08	6917896.61	444.15	-60	225
Seagrams	DGAC2687	32	527075.35	6917860.35	445.16	-60	225
Seagrams	DGAC2688	20	527040.33	6917824.25	446.11	-60	225
Seagrams	DGAC2689	26	527004.85	6917790.87	446.93	-60	225
Seagrams	DGAC2690	19	526969.77	6917753.47	447.01	-60	225
Seagrams	DGAC2691	32	526935.1	6917718.37	446.36	-60	225
Seagrams	DGAC2692	41	526900.4	6917682.62	447.07	-60	225
Seagrams	DGAC2693	43	526866.19	6917648.38	447.89	-60	225
Seagrams	DGAC2694	42	526830.56	6917610.62	448.42	-60	225
Seagrams	DGAC2695	44	526795.49	6917575.77	449.21	-60	225
Seagrams	DGAC2696	36	526760.56	6917542.48	450.15	-60	225
Seagrams	DGAC2697	41	526722.86	6917504.73	451.38	-60	225
Seagrams	DGAC2698	41	526690.22	6917471.58	452.39	-60	225
Seagrams	DGAC2699	44	526656.58	6917435.66	453.79	-60	225
Seagrams	DGAC2700	26	526619.46	6917398.32	454.71	-60	225
Seagrams	DGAC2701	26	526589.38	6917367.2	451.92	-60	225
Seagrams	DGAC2702	26	526552.05	6917325.2	448.29	-60	225
Seagrams	DGAC2703	33	526515.93	6917292.28	446.78	-60	225
Seagrams	DGAC2704	28	526482.44	6917255.78	446.19	-60	225
Seagrams	DGAC2705	42	526441.35	6917214.94	447.21	-60	225
Seagrams	DGAC2706	58	526408.49	6917184.06	449.42	-60	225
Seagrams	DGAC2707	41	526375.57	6917148.89	450.99	-60	225
Seagrams	DGAC2708	47	527962.79	6917481.98	449.38	-60	225
Seagrams	DGAC2709	59	527925.79	6917445.66	450.87	-60	225
Seagrams	DGAC2710	66	527893.97	6917410.12	451.41	-60	225
Seagrams	DGAC2711	24	527851.23	6917370.08	455.21	-60	225
Seagrams	DGAC2712	55	527823.53	6917339.54	456.02	-60	225
Seagrams	DGAC2713	45	527788.75	6917302.88	455.42	-60	225
Seagrams	DGAC2714	35	527753.85	6917266.49	455.06	-60	225
Seagrams	DGAC2715	32	527719.2	6917231.43	455.6	-60	225
Seagrams	DGAC2716	20	527684.35	6917195.87	455.03	-60	225
Seagrams	DGAC2717	29	527648.01	6917159.57	454.12	-60	225
Seagrams	DGAC2718	37	527613.03	6917124.93	453.38	-60	225
Greencock	DGAC2719	35	522000	6926050	427	-60	360
Greencock	DGAC2720	41	522000	6926000	427	-60	360
Greencock	DGAC2721	30	522000	6925950	427	-60	360
Greencock	DGAC2722	44	522000	6925900	427	-60	360

Prospect	Hole ID	Depth	GDA East	GDA North	RL	Dip	Azimuth
Greencock	DGAC2723	36	522000	6925850	427	-60	360
Greencock	DGAC2724	44	522000	6925800	427	-60	360
Greencock	DGAC2725	44	522000	6925750	427	-60	360
Greencock	DGAC2726	32	522000	6925700	427	-60	360
Greencock	DGAC2727	53	522000	6925650	427	-60	360
Greencock	DGAC2728	38	522000	6925600	427	-60	360
Greencock	DGAC2729	29	522000	6925550	427	-60	360
Greencock	DGAC2730	38	522000	6925500	427	-60	360
Greencock	DGAC2731	41	522000	6925450	427	-60	360
Greencock	DGAC2732	50	522000	6925400	427	-60	360
Greencock	DGAC2733	26	522000	6925350	427	-60	360
Greencock	DGAC2734	16	522000	6925300	427	-60	360
Greencock	DGAC2735	12	522000	6925250	427	-60	360
Greencock	DGAC2736	60	521800	6926000	427	-60	360
Greencock	DGAC2737	50	521800	6925950	427	-60	360
Greencock	DGAC2738	43	521800	6925900	427	-60	360
Greencock	DGAC2739	49	521800	6925850	427	-60	360
Greencock	DGAC2740	41	521800	6925800	427	-60	360

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 100% owned gold projects combined have over **2.3 million ounces of contained gold on granted Mining Leases**:

DALGARANGA:

The DGP 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 Resource of **31.1 Mt @ 1.3 g/t Au for 1,320,000 ounces** of contained gold (Table 5). The DGP has a **Proved and Probable Ore Reserve of 612,000 ounces of gold** (Table 6). The Ore Reserves are included in the Mineral Resource.

The Feasibility Study (FS) that was completed on the DGP in November 2016 highlighted a robust development case for the Project.

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

As a result of the FS, the Company has progressed through the funding, development and construction phases for the Project. Construction is progressing approximately 1 month ahead of schedule and is on track for first gold production in May 2018.

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

Table 5: Dalgaranga August 2017 Mineral Resource Estimate (0.5 g/t Cut-off)

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				0.6	1.1	19,400	0.02	0.7	500	0.6	1.1	20,000
Oxide	0.2	1.6	8,000	1.8	1.7	97,000	0.8	1.4	40,000	2.8	1.6	142,000
Transitional	0.5	2.1	30,000	1.2	1.4	57,000	0.5	1.5	25,000	2.2	1.6	109,000
Fresh	2.2	1.4	94,000	12.6	1.2	503,000	11.0	1.3	445,000	25.7	1.3	1,041,000
Total	2.8	1.5	133,000	16.2	1.3	676,000	12.3	1.3	504,000	31.1	1.3	1,320,000

Note: Discrepancies in totals are a result of rounding

Table 6 Ore Reserve Statement - Dalgaranga Project November 2017

Ore Reserves	Tonnes (M tonnes)	Gold Grade (g/t)	Contained ounces (oz)
Proven	2.8	1.4	122,500
Probable	12.4	1.2	490,000
Ore Reserves Total	15.3	1.3	612,000

Note: Discrepancies in totals are a result of rounding

GLENBURGH:

The Glenburgh Project in the Gascoyne region of Western Australia, has a Measured, Indicated and Inferred resource of: **21.3Mt @ 1.5 g/t Au for 1.0 million oz gold** from several prospects within a 20km long shear zone (see Table 7)

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 4.9 Mt @ 2.0 g/t for 316,000 oz (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 7: Glenburgh Deposits - Area Summary
Mineral Resource Estimate (0.5 g/t Au Cut-off)

Area	Measured			Indicated			Inferred			Total		
	Tonnes	Au	Au	Tonnes	Au	Au	Tonnes	Au	Au	Tonnes	Au	Au
	Mt	g/t	Ounces	Mt	g/t	Ounces	Mt	g/t	Ounces	Mt	g/t	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:

The project includes the high grade Hibernian deposit and the high grade Gaffney's Find prospect, which lie on a granted mining leases Previous drilling includes high grade intercepts, **14m @ 71.7 g/t gold, 34m @ 14.8 g/t gold, 8m @ 11.4 g/t gold, 2m @ 147.0 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 deposit with drilling testing deeper extensions to known shoots and targeting new shoot positions. Extensions to mineralised trends and new regional targets will be tested with Aircore during drilling campaigns.

Gascoyne is developing the 100% owned low capex, high margin Dalgaranga Gold Project which is on schedule to be in production late in the second quarter of 2018, while continuing to evaluate the near term 100% owned Glenburgh Gold deposits to delineate meaningful increases in the resource base and progress project permitting. Exploration is also continuing at the 100% owned 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 Chief Geologist Mr Julian Goldsworthy who is a member of The Australasian Institute of Mining and Metallurgy. 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 Dalgaranga and Glenburgh Mineral Resources 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 August 2017 titled "Dalgaranga Gold Project – Sly Fox Resource and Exploration Update" and 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 Mr Harry Warries, an employee of Mining Focus Consultants 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. Mr Warries is a Fellow of the Australasian Institute of Mining and Metallurgy. He has sufficient experience, relevant to the style of mineralisation and type of deposit under consideration and to the activity he is undertaking, to qualify as a Competent Person as defined in the 'Australasian Code for Reporting of Mineral Resources and Ore Reserves' of December 2012 ("JORC Code") as prepared by the Joint Ore Reserves Committee of the Australasian Institute of Mining and Metallurgy, the Australian Institute of Geoscientists and the Minerals Council of Australia. (See GCY -ASX announcement 16th November 2017 titled "Dalgaranga Gold Project – Mine Plan Increased to Over 650,000Oz"). 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 to the JORC 2012 guidelines. This new JORC 2012 resource, reported above, will form the basis for any future studies.

The Mt Egerton drill intersections referred to in this announcement were prepared and first disclosed under the JORC Code 2004. They have 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.

Information in this announcement relating to the Mt Egerton Gold Project is based on data compiled by Gascoyne's Managing Director Mr Mike Dunbar who is a member of The Australasian Institute of Mining and Metallurgy. Mr Dunbar has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as Competent Persons under the 2004 Edition of the Australasian Code for reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr Dunbar consents to the inclusion of the data in the form and context in which it appears

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 and blank samples. 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 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.

Criteria	JORC Code explanation	Commentary
	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 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

Criteria	JORC Code explanation	Commentary
		the NQ hole sampled, while for the HQ, the left hand side of the left hand half was sampled.
	<i>Whether sample sizes are appropriate to the grain size of the material being sampled.</i>	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	<i>The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</i>	- 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
	<i>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.</i>	No downhole geophysical tools etc. have been used at Dalgaranga.
	<i>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.</i>	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 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 most 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

Criteria	JORC Code explanation	Commentary
	<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 speared samples were collected for subsequent analyses.
Orientation of data in relation to geological structure	<i>Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.</i>	Drilling sections are orientated perpendicular to the strike of the mineralised host rocks at Dalgara. 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.
	<i>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.</i>	No orientation based sampling bias has been identified in the data at this point.
Sample security	<i>The measures taken to ensure sample security.</i>	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	<i>The results of any audits or reviews of sampling techniques and data.</i>	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 Mining Lease Number M59/749. The tenement is 100% owned by Gascoyne Resources. Other project Tenements include E59/1709, E59/1904, 1905, 1906 which Gascoyne Resources has an 80% interest. E59/2053 is 100% Owned by Gascoyne Resources
	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 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. The Sly Fox deposit lies on the easterly limb of a southerly plunging anticline within a dextral ductile shear zone. Gold mineralisation is associated with silica-sericite-pyrite altered biotite-carbonate schists and minor black shale zones.
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 RC and 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
	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.

Criteria	JORC Code explanation	Commentary
Data aggregation methods	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.
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 reporting	Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.	Results from all holes where assays have been received are included in this announcement.
Other substantive exploration data	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.	No other significant exploration work had been completed by Gascoyne Resources.
Further work	The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).	Dalgaranga will continue to be drilled to extend the current resources at Gilbeys, Golden Wings and Sly Fox and other prospects including following up the significant exploration results in new areas on the project.
	Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.	Refer to figures in body of text.