

Hole	From	To	Width (m)	Grade g/t	X	Y	GM	GM_Class (m x g/t)	Location	PR Date
DIAMOND DRILL HOLES										
OKD001	115	318	203	0.84	600240	7584658	170.52	>100	Bulge	200219
incl.			10	1.27					Bulge	200219
incl.			25	1.03					Bulge	200219
incl.			12	1.00					Bulge	200219
incl.			22	1.74					Bulge	200219
incl.			11	2.67					Bulge	200219
and	344	356	12	1.31					Bulge	200219
OKD002	21	262	241	0.65	600275	7584559	156.65	>100	THC	200219
incl.			14	1.14					THC	200219
incl.			12	1.11					THC	200219
OKD003	91	169	78	0.64	600616	7584794	49.92	25-50	THC	200219
incl.			23	1.01					THC	200219
OKD004	16	81	65	1.37	600649	7584703	89.05	50-100	THC	200219
incl.			31	2.20					THC	200219
OKD005	340	396	56	0.67	600203	7584746	37.52	25-50	Bulge	200219
OKD006	205	223	18	0.57	600991	7584952			THC	200219
and	235	270	35	1.46			51.10	50-100	THC	200219
OKD007	16	23	7	1.10	601024	7584861			THC	200219
and	87	197	110	0.79			86.90	50-100	THC	200219
incl.			17	2.17					THC	200219
incl.			11	1.76					THC	200219
OKD008	83	101	18	0.84	600308	7584471	15.12	10-25	THC	200219
incl.			12	1.08					THC	200219
OKD009	398	456	58	1.35	600017	7584666	78.30	50-100	Bulge	200219
incl.			9	4.10					Bulge	200219
incl.			6	2.82					Bulge	200219
OKD010	96	98	2	1.44	599971	7584803	2.88	<10	THC	200219
OKD012	137	148	11	0.72	600051	7584577			THC	200824
and	184	188	4	1.34					THC	200824
and	196	200	4	1.26					THC	200824
and	210	291	81	0.84			68.04	50-100	THC	200824
incl.			20	2.03					THC	200824
and	313	357	44	0.75					THC	200824
incl.			4	1.35					THC	200824
incl.			3	1.68					THC	200824
OKD018	59	64	5	1.15	601060	7584767	5.75	<10	THC	200219
and	86	89	3	1.22					THC	200219
OKD020	99	246	147	0.83	600087	7584480	122.01	>100	Bulge	200219
incl.			11	1.12					Bulge	200219
incl.			15	1.00					Bulge	200219
incl.			4	4.04					Bulge	200219
incl.			12	1.05					Bulge	200219
incl.			5	2.48					Bulge	200219
OKD022*	67	399	332	0.82	601077	7584721	272.24	>100	THC	201112

Hole	From	To	Width (m)	Grade g/t	X	Y	GM	GM_Class (m x g/t)	Location	PR Date
incl.			12	1.66					THC	201112
incl.			9	1.69					THC	201112
incl.			57	2.08					THC	201112
incl.			5	1.16					THC	201112
incl.			25	2.12					THC	201112
OKRD023	53	58	5	1.10	600364	7584588			THC	200219
and	72	83	11	0.60					THC	200219
incl.			2	1.65					THC	200219
and	131	142	11	0.84			9.24	<10	THC	200219
incl.			2	1.84					THC	200219
incl.			3	1.06					THC	200219
and	179	181	2	2.22					THC	200219
OKRD024	20	112	92	1.40	600119	7584388	128.80	>100	Bulge	200219
incl.			7	1.00					Bulge	200219
incl.			35	2.54					Bulge	200219
incl.			11	1.12					Bulge	200219
incl.			9	1.04					Bulge	200219
OKD029	No significant intercepts				600027	7584348	0.00	<10	Bulge	200528
OKD030	25	35	10	1.23	600136	7584340	12.30	10-25	Bulge	200528
OKD031	23	173	150	0.98	600102	7584434	147.00	>100	Bulge	200528
incl.			11	1.24					Bulge	200528
incl.			61	1.51					Bulge	200528
OKD032	98	175	77	0.72	600010	7584395	55.44	50-100	Bulge	200528
incl.			12	1.36					Bulge	200528
incl.			15	1.33					Bulge	200528
OKD033	63	288	225	0.64	600066	7584531	144.00	>100	Bulge	200824
incl.			15	1.22					Bulge	200824
incl.			10	1.32					Bulge	200824
incl.			15	1.06					Bulge	200824
OKD034	209	254	45	0.84	599994	7584441	37.80	25-50	Bulge	200824
incl.			16	1.04					Bulge	200824
OKD035	31	121	90	0.86	600215	7584426	77.40	50-100	Bulge	200824
incl.			15	1.26					Bulge	200824
OKD036	39	96	57	1.06	600592	7584711	60.42	50-100	THC	200824
incl.			11	1.21					THC	200824
incl.			8	1.29					THC	200824
incl.			28	1.25					THC	200824
and	114	118	4	1.42					THC	200824
and	126	129	3	1.77					THC	200824
and	153	157	4	1.60					THC	200824
OKD038	13	19	6	1.04	600198	7584473			Bulge	200824
and	49	53	4	1.19					Bulge	200824
and	60	69	9	1.29					Bulge	200824
and	85	183	98	0.97			95.06	50-100	Bulge	200824
incl.			29	1.44					Bulge	200824

Hole	From	To	Width (m)	Grade g/t	X	Y	GM	GM_Class (m x g/t)	Location	PR Date
incl.			17	1.16					Bulge	200824
OKD039	42	80	38	1.15	600684	7584741	43.70	25-50	THC	200824
incl.			17	1.45					THC	200824
OKD041	25	228	203	0.74	600179	7584516	150.22	>100	Bulge	200824
incl.			6	1.43					Bulge	200824
incl.			4	1.11					Bulge	200824
incl.			8	1.02					Bulge	200824
incl.			92	1.00					Bulge	200824
incl.			3	1.49					Bulge	200824
incl.			6	1.18					Bulge	200824
OKD042	No significant intercepts				600666	7584656	0.00	<10	THC	200824
OKD044	25	35	10	1.33	600759	7584697	13.30	10-25	THC	200824
OKD046	20	52	32	1.23	600842	7584733	39.36	25-50	THC	200824
OKD047	No significant intercepts				599353	7584453	0.00	<10	THC	200126
OKD048	132	141	8	1.48	600974	7584679	11.84	10-25	THC	200824
OKD049	77	345	268	0.60	600144	7584610	160.80	>100	Bulge	200824
incl.			9	1.65					Bulge	200824
incl.			8	1.15					Bulge	200824
incl.			8	1.53					Bulge	200824
incl.			22	1.40					Bulge	200824
OKD050	No significant intercepts				599920	7584641	0.00	<10	THC	200824
OKD052	6	23	17	0.85	601074	7584723	14.45	10-25	THC	201112
incl.			3	2.49					THC	201112
OKD053	No significant intercepts				599389	7584358	0.00	<10	THC	200126
OKD054	No significant intercepts				602633	7585269	0.00	<10	Clouds East	201116
OKD055	89	94	5	1.32	601010	7584906	6.60	<10	THC	201112
and	166	246	80	0.85			68.00	50-100	THC	200126
incl.			17	2.08					THC	201112
incl.			3	2.21					THC	200126
OKD057	10	37	27	0.80	602601	7585360	21.60	10-25	Clouds East	201116
incl.			5	1.05					Clouds East	201116
OKD058*	22	349	327	0.76	600137	7584340	248.52	>100	Bulge	201112
incl.			94	1.35					Bulge	201112
incl.			23	1.22					Bulge	201112
OKD064	25	58	33	0.50	601173	7584752	16.50	10-25	THC	201112
incl.			5	1.57					THC	201112
OKD066	No significant intercepts				599961	7584536	0.00	<10	THC	201112
OKD067	No significant intercepts				601265	7584786	0.00	<10	THC	201112
OKD068	152	257	105	0.70	600943	7584931	73.50	50-100	THC	201112
incl.			38	1.33					THC	201112
OKRD069	56	60	4	11.67	600331	7584683	46.68	25-50	Bulge	210126
OKD070	159	201	42	0.84	601211	7584925	35.28	25-50	THC	201112
incl.			12	1.13					THC	201112
incl.			7	1.21					THC	201112
incl.			7	1.44					THC	201112

Hole	From	To	Width (m)	Grade g/t	X	Y	GM	GM_Class (m x g/t)	Location	PR Date
OKD071	103	115	12	0.44	600840	7584887			THC	200126
and	165	185	20	0.74			14.80	10-25	THC	200126
OKD072	118	159	41	0.76	601072	7584879	31.16	25-50	THC	201112
incl.			14	1.08					THC	201112
OKD073	95	355	260	0.67	600285	7584672	174.20	>100	Bulge	210126
incl.			4	2.35					Bulge	210126
incl.			26	1.09					Bulge	210126
incl.			2	1.56					Bulge	210126
incl.			4	2.61					Bulge	210126
incl.			12	1.89					Bulge	210126
OKD074	16	247	231	0.64	600041	7584466	147.84	>100	Bulge	201112
incl.			20	1.50					Bulge	201112
incl.			46	1.00					Bulge	201112
OKD075	205	241	36	0.53	600469	7584741	19.08	10-25	Bulge	201112
incl.			10	1.01					Bulge	201112
OKD076	29	34	5	0.53	600319	7584577			Bulge	201112
and	100	123	23	0.65			14.95	10-25	Bulge	201112
and	201	204	3	1.04					Bulge	201112
and	252	267	15	0.84					Bulge	201112
OKD077	120	317	197	0.51	600025	7584510	100.47	>100	Bulge	201112
incl.			6	1.18					Bulge	201112
incl.			4	1.21					Bulge	201112
incl.			2	1.63					Bulge	201112
incl.			13	1.53					Bulge	201112
incl.			21	1.09					Bulge	201112
OKD078	38	40	8	0.76	600438	7584678	6.08	<10	Bulge	200126
and	125	129	4	1.17					Bulge	200126
OKD079	78	252	174	0.56	600134	7584498	97.44	50-100	Bulge	201112
incl.			58	0.93					Bulge	201112
incl.			18	1.56					Bulge	201112
OKD080	200	233	33	0.96	601107	7584941	31.68	25-50	THC	201112
incl.			7	2.11					THC	201112
OKD081	138	303	165	0.76	600119	7584546	125.40	>100	Bulge	201112
incl.			8	1.13					Bulge	201112
incl.			9	1.17					Bulge	201112
incl.			12	1.44					Bulge	201112
incl.			22	1.56					Bulge	201112
OKD083	183	348	165	0.67	600191	7584630	110.55	>100	Bulge	201112
incl.			27	1.10					Bulge	201112
OKD084	170	204	34	0.77	600600	7584842	26.18	25-50	THC	201112
OKD085	246	275	29	1.00	601090	7584988	29.00	25-50	THC	201112
OKD087	96	139	43	0.63	600376	7584703	27.09	25-50	Bulge	201112
incl.			8	1.09					Bulge	201112
OKD088	116	131	15	1.15	600577	7584761	17.25	10-25	THC	201112
and	191	197	6	1.59					THC	201112

Hole	From	To	Width (m)	Grade g/t	X	Y	GM	GM_Class (m x g/t)	Location	PR Date
OKD089	125	131	6	1.03	601150	7584957			THC	201112
and	207	224	17	0.52			8.84	<10	THC	201112
and	255	260	5	1.89					THC	201112
OKD091	37	296	259	0.74	600257	7584607	191.66	>100	Bulge	200126
incl.			38	1.09					Bulge	200126
incl.			8	1.16					Bulge	200126
incl.			20	1.05					Bulge	200126
OKD092	28	92	64	0.65	600323	7584579	41.60	25-50	THC	200126
incl.			12	1.08					THC	200126
OKD093	66	142	76	0.75	602585	7585409	57.00	50-100	Clouds East	201116
incl.			43	0.96					Clouds East	201116
OKD094	135	194	59	0.66	600560	7584808	38.94	25-50	THC	200126
incl.			9	1.34					THC	200126
OKD095	232	261	29	0.48	601194	7584976	13.92	10-25	THC	201112
OKD096	55	69	14	1.28	602631	7585429			Clouds East	201116
and	120	142	22	1.19			26.18	25-50	Clouds East	201116
incl.			9	2.44					Clouds East	201116
OKD097	117	301	184	1.12	600161	7584564	206.08	>100	Bulge	200126
incl.			81	1.74					Bulge	200126
OKD098	65	111	46	0.68	602538	7585395	31.28	25-50	Clouds East	201116
OKD099	138	220	82	0.63	600303	7584622	51.66	50-100	Bulge	200126
OKD100	24	255	231	0.65	600224	7584539	150.15	>100	Bulge	201112
incl.			21	1.12					Bulge	201112
incl.			26	0.95					Bulge	201112
incl.			24	0.93					Bulge	201112
OKD101	228	274	46	0.72	601244	7584999	33.12	25-50	THC	210126
incl.			3	2.15					THC	210126
incl.			4	2.66					THC	210126
OKD102	129	281	152	0.79	600211	7584586	120.08	>100	Bulge	210126
incl.			33	1.21					Bulge	210126
incl.			10	1.33					Bulge	210126
incl.			8	1.25					Bulge	210126
OKD103	316	318	2	0.58	599978	7584490	1.16	<10	Bulge	210126
OKD104	209	238	29	0.76	600630	7584882	22.04	10-25	THC	210126
OKD105	No significant intercepts				599945	7584424	0.00	<10	Bulge	210126
OKD106	179	189	10	1.26	601171	7585020			THC	210126
and	236	313	77	0.46			35.42	25-50	THC	210126
OKD107	155	278	123	0.50	601034	7584964	61.50	50-100	THC	210126
incl.			7	1.08					THC	210126
incl.			14	0.91					THC	210126
and	317	325	8	0.98					THC	210126
OKD108	No significant intercepts				601335	7585027	0.00	<10	THC	210126
OKD109	231	277	46	0.69	600582	7584884	31.74	25-50	THC	210126
OKD110	222	227	5	0.63	601307	7584963	3.15	<10	THC	210126
OKD111	337	366	29	1.23	600953	7585040	35.67	25-50	THC	210126

Hole	From	To	Width (m)	Grade g/t	X	Y	GM	GM_Class (m x g/t)	Location	PR Date
OKD112	219	295	76	1.09	600916	7584974	82.84	50-100	THC	210126
incl.			14	1.91					THC	210126
incl.			11	2.90					THC	210126
OKD113	238	249	11	0.97	600857	7585010	10.67	10-25	THC	210126
and	289	331	42	0.68					THC	210126
OKD114	223	227	4	0.66	601293	7585012	2.64	<10	THC	210126
OKD115	266	360	94	0.42	601101	7585052	39.48	25-50	THC	210126
OKD116	279	392	113	1.00	600129	7584655	113.00	>100	Bulge	210126
incl.			8	1.18					Bulge	210126
incl.			5	1.07					Bulge	210126
incl.			17	2.65					Bulge	210126
OKD118	170	429	259	0.72	600079	7584641	186.48	>100	Bulge	210126
incl.			13	1.10					Bulge	210126
incl.			48	1.24					Bulge	210126
incl.			5	3.15					Bulge	210126
OKD119	177	413	236	0.78	600264	7584715	184.08	>100	Bulge	210126
incl.			4	3.54					Bulge	210126
incl.			16	1.65					Bulge	210126
incl.			21	1.18					Bulge	210126
incl.			13	2.33					Bulge	210126
incl.			6	1.85					Bulge	210126
OKD121	267	272	5	0.64	600807	7584986	3.20	<10	THC	210302
OKD122	269	299	30	0.53	600664	7584920	15.90	10-25	THC	210302
incl.			15	0.68					THC	210302
OKD123	258	263	5	0.58	602002	7585250	2.90	<10	THC	210302
OKD124	198	238	40	0.48	602548	7585505	19.20	10-25	THC	210302
incl.			16	0.68					THC	210302
OKD125	190	222	32	0.71	600358	7584745	22.72	10-25	Bulge	210302
incl.			21	0.92					Bulge	210302
OKD126	223	344	121	0.82	601063	7585025	99.22	50-100	THC	210302
incl.			28	1.94					THC	210302
OKD127	No significant intercepts				602128	7585351	0.00	<10	THC	210302
OKD128	291	352	61	0.49	600695	7584998	29.89	25-50	THC	210519
incl.			6	1.05					THC	210519
incl.			6	1.14					THC	210519
OKD129	143	179	36	0.68	602313	7585422	24.48	10-25	THC	210302
incl.			25	0.77					THC	210302
incl.			5	0.86					THC	210302
OKD130	231	279	47	0.92	600539	7584852	43.24	25-50	THC	210519
incl.			37	1.03					THC	210519
OKD131	173	180	7	1.21	602173	7585368	8.47	<10	Clouds	210527
OKD132	28	30	2	0.59	602160	7585255	1.18	<10	THC	210302
OKD133	80	204	124	0.93	600168	7584487	115.32	>100	Bulge	210519
incl.			71	1.13					Bulge	210519
incl.			14	1.35					Bulge	210519

Hole	From	To	Width (m)	Grade g/t	X	Y	GM	GM_Class (m x g/t)	Location	PR Date
OKD134	191	254	63	0.42	602499	7585487	26.46	25-50	Clouds	210519
OKD135	No significant intercepts				602190	7585159	0.00	<10	THC	210302
OKD136	141	214	73	0.94	600948	7584884	68.62	50-100	THC	210302
incl.			27	1.34					THC	210302
incl.			6	2.25					THC	210302
OKD137	273	405	132	1.04	600189	7584698	137.28	>100	Bulge	210519
incl.			85	1.33					Bulge	210519
OKD138	245	331	86	0.62	600899	7585026	53.32	50-100	THC	210519
incl.			14	1.39					THC	210519
OKD139	161	171	10	0.40	602358	7585438	4.00	<10	Clouds	210519
OKD140	198	225	27	0.61	602593	7585520	16.47	10-25	Clouds	210519
incl.			12	0.78					Clouds	210519
incl.			4	0.95					Clouds	210519
OKD141	215	346	131	0.47	601013	7585016	61.57	50-100	THC	210519
OKD142	178	251	73	1.42	602449	7585473	103.66	>100	Clouds	210527
incl.			37	2.27					Clouds	210527
OKD144	253	272	19	0.68	600708	7584887	12.92	10-25	THC	210519
OKD143	79	131	52	0.76	600763	7584888	39.52	25-50	THC	210811
and	157	198	41	0.63					THC	210811
incl.			15	1.14					THC	210811
OKD146	231	303	72	0.46	600877	7584964	33.12	25-50	THC	210811
incl.			6	1.23					THC	210811
incl.			9	0.80					THC	210811
OKD148	110	122	12	0.73	602408	7585453			Clouds East	210811
and	196	246	50	1.82			91.00	50-100	Clouds East	210811
incl.			16	3.16					Clouds East	210811
incl.			4	3.94					Clouds East	210811
incl.			3	6.20					Clouds East	210811
OKD149	184	353	169	0.89	600098	7584593	150.41	>100	Bulge	210811
incl.			9	1.35					Bulge	210811
incl.			13	2.83					Bulge	210811
incl.			18	1.54					Bulge	210811
OKD150	8	47	39	0.67	600877	7584794			THC	
incl.			15	1.01					THC	
incl.			4	1.05					THC	
and	108	151	43	0.97			41.71	25-50	THC	
incl.			14	1.41					THC	
incl.			4	2.76					THC	
incl.			9	1.02					THC	
OKD151	179	195	16	0.53	600546	7584666	8.48	<10	THC	210811
incl.			4	1.35					THC	210811
OKD157	21	156	135	0.40	600280	7584561	54.00	50-100	Bulge	210811
incl.			11	0.83					Bulge	210811
incl.			6	1.15					Bulge	210811
incl.			2	1.47					Bulge	210811

Hole	From	To	Width (m)	Grade g/t	X	Y	GM	GM_Class (m x g/t)	Location	PR Date
OKD158	No significant intercepts				600560	7584353	0.00	<10	THC	210607
OKD169	179	379	200	0.54	600312	7584735	108.00	>100	THC	210811
incl.			9	0.74					THC	210811
incl.			37	0.81					THC	210811
incl.			12	0.68					THC	210811
OKD186	94	101	7	0.74	602642	7585461			Clouds East	210811
and	116	124	8	0.76					Clouds East	210811
and	152	176	26	0.83			21.58	10-25	Clouds East	210811
and	195	200	5	2.16					Clouds East	210811
OKD189	118	157	39	0.51	602346	7585403	19.89	10-25	Clouds East	210811
incl.			7	0.99					Clouds East	210811
OKD193	171	209	38	1.07	601048	7584919	40.66	25-50	THC	210811
incl.			7	2.80					THC	210811
OKD194	47	63	16	1.50	602355	7585300	24.00	10-25	Clouds East	210811
incl.			4	4.11					Clouds East	210811
incl.			4	1.04					Clouds East	210811
OKD196	105	177	72	0.93	602596	7585441	66.96	50-100	Clouds East	
incl.			32	1.47					Clouds East	
OKD198	58	62	4	1.29	602536	7585474			Clouds East	210811
and	174	192	18	1.03			18.54	10-25	Clouds East	210811
and	231	233	2	1.06					Clouds East	210811
OKD200	177	182	5	0.77	600825	7584941			THC	210811
and	190	222	32	0.70			22.40	10-25	THC	210811
and	238	242	4	1.37					THC	210811
OKD202	175	207	32	1.04	602577	7585492	33.28	25-50	Clouds East	210811
and	229	242	13	1.38					Clouds East	210811
OKD203	196	249	53	0.55	602625	7585509			Clouds East	210811
incl.			8	0.99					Clouds East	210811
incl.			4	1.12					Clouds East	210811
incl.			3	0.86					Clouds East	210811
OKD204	241	302	61	0.88	600968	7584997	53.68	50-100	THC	210811
incl.			22	1.81					THC	210811
OKD205	110	153	43	0.89	602205	7585351	38.27	25-50	Clouds East	210811
incl.			25	1.24					Clouds East	210811
OKD206	178	183	5	0.83	602671	7585526			Clouds East	210811
and	207	212	5	0.44					Clouds East	210811
and	248	253	5	7.83			39.15	25-50	Clouds East	210811
OKD207	353	462	109	0.69	600161	7584725	75.21	50-100	Bulge	210811
incl.			4	0.96					Bulge	210811
incl.			43	0.97					Bulge	210811
incl.			12	1.00					Bulge	210811
OKD208	110	137	27	0.67	602251	7585368	18.16	10-25	Clouds East	
OKD209	45	302	257	0.73	600573	7584651	187.61	>100	Bulge	
incl.			42	0.91					Bulge	
incl.			16	1.28					Bulge	

Hole	From	To	Width (m)	Grade g/t	X	Y	GM	GM_Class (m x g/t)	Location	PR Date
incl.			22	1.06					Bulge	
incl.			15	1.59					Bulge	
OKD210	35	40	5	1.05	600990	7584860			THC	
and	60	69	36	0.51					THC	
and	116	118	2	1.57					THC	
and	129	169	40	0.79			31.60	25-50	THC	
incl.			9	1.19					THC	
incl.			5	1.44					THC	
incl.			5	1.77					THC	
and	182	201	19	1.03					THC	
incl.			5	2.56					THC	
OKD211	34	62	28	0.47	602439	7585358			Clouds East	210811
and	107	148	41	1.27			52.07	50-100	Clouds East	210811
incl.			6	2.28					Clouds East	210811
incl.			9	1.73					Clouds East	210811
OKD212	133	144	11	1.37	602391	7585422	15.07	10-25	Clouds East	210811
and	169	184	15	0.91					Clouds East	210811
and	197	208	11	0.93					Clouds East	210811
OKD213	58	85	27	0.80	601040	7584894			THC	210811
incl.			9	1.22					THC	210811
incl.			7	1.26					THC	210811
and	134	174	40	0.95					THC	210811
incl.			6	2.24					THC	210811
and	194	228	34	1.16			39.44	25-50	THC	210811
incl.			6	1.53					THC	210811
incl.			2	4.88					THC	210811
incl.			6	1.48					THC	210811
incl.			7	1.30					THC	210811
OKD214	174	190	16	0.47	600491	7584814			THC	210811
and	214	238	24	0.50			12.00	10-25	THC	210811
and	265	270	5	0.48					THC	210811
and	286	291	5	1.10					THC	210811
OKD215	220	246	26	0.55	600106	7584706			Bulge	
and	305	465	160	0.71			113.60	>100	Bulge	
incl.			10	2.24					Bulge	
incl.			9	1.48					Bulge	
OKD216	144	152	8	0.57	602440	7585433			Clouds East	210811
and	178	218	40	1.27			50.80	50-100	Clouds East	210811
incl.			13	1.78					Clouds East	210811
incl.			6	1.83					Clouds East	210811
incl.			9	1.68					Clouds East	210811
OKD217	267	285	18	0.50	600062	7584692			Bulge	
and	293	325	32	0.50					Bulge	
incl.			5	1.20					Bulge	
and	345	412	67	0.50			33.50	25-50	Bulge	

Hole	From	To	Width (m)	Grade g/t	X	Y	GM	GM_Class (m x g/t)	Location	PR Date
incl.			12	0.80					Bulge	
and	454	462	8	0.80					Bulge	
OKD218	8	34	26	0.63	600105	7584518			Bulge	
and	111	189	76	0.74			56.24	50-100	Bulge	
incl.			17	0.98					Bulge	
and	208	214	6	1.36					Bulge	
and	237	283	48	0.92					Bulge	
incl.			12	1.65					Bulge	
OKD219	175	209	34	0.62	599981	7584408	21.08	10-25	Bulge	
incl.			8	1.00					Bulge	
OKD220	119	131	12	0.47	600010	7584480			Bulge	
and	136	143	7	0.54					Bulge	
and	219	292	73	0.64			46.72	25-50	Bulge	
incl.			11	1.17					Bulge	
incl.			16	0.93					Bulge	
OKD221	75	86	11	0.58	600152	7584532			Bulge	
and	109	267	158	0.71			112.18	>100	Bulge	
incl.			30	1.40					Bulge	
OKD222	170	217	47	0.72	600369	7584731	33.84	25-50	Bulge	
incl.			10	1.20					Bulge	
and	259	282	23	0.62					Bulge	
OKD223	130	210	80	0.54	600300	7584699			Bulge	
and	270	352	82	0.71			58.22	50-100	Bulge	
incl.			3	2.04					Bulge	
incl.			16	1.04					Bulge	
incl.			2	1.82					Bulge	
and	369	373	4	1.10					Bulge	
OKD224	130	141	11	0.41	602464	7585425			Clouds East	
and	173	203	30	1.15			34.50	25-50	Clouds East	
incl.			18	1.75					Clouds East	
OKD225	149	182	33	0.89	600066	7584608	29.37	25-50	Bulge	
incl.			20	1.27					Bulge	
and	198	226	28	0.77					Bulge	
and	271	288	17	0.70					Bulge	
and	343	369	26	0.56					Bulge	
OKD226	11	15	4	0.79	600053	7584496			Bulge	
and	19	23	4	1.91					Bulge	
and	40	69	29	0.73					Bulge	
and	88	297	209	0.66			137.94	>100	Bulge	
incl.			25	1.09					Bulge	
incl.			21	0.92					Bulge	
incl.			6	1.23					Bulge	
OKD227	123	130	7	0.61	600038	7584548			Bulge	
and	161	185	24	0.53					Bulge	
and	211	334	123	0.51			62.73	50-100	Bulge	

Hole	From	To	Width (m)	Grade g/t	X	Y	GM	GM_Class (m x g/t)	Location	PR Date
incl.			6	1.12					Bulge	
incl.			9	1.04					Bulge	
OKD228	82	96	14	0.63	600218	7584699			Bulge	
and	228	252	24	0.43					Bulge	
and	285	362	77	0.97			74.69	50-100	Bulge	
incl.			23	1.06					Bulge	
and	376	387	11	1.33					Bulge	
OKD229	262	290	28	2.02	602469	7585503	56.56	50-100	Clouds East	
OKD230	165	185	20	0.69	602482	7585460	13.80	10-25	Clouds East	
incl.			12	0.98					Clouds East	
and	200	202	2	1.74					Clouds East	
and	219	228	9	0.92					Clouds East	
OKD231	81	102	21	0.79	600086	7584562			Bulge	
and	168	237	69	0.90			62.10	50-100	Bulge	
incl.			25	1.20					Bulge	
incl.			6	1.00					Bulge	
and	256	320	64	0.60					Bulge	
incl.			5	1.69					Bulge	
incl.			18	1.01					Bulge	
OKD232	117	118	1	21.40	600109	7584628			Bulge	
and	139	159	20	0.65					Bulge	
and	179	199	20	0.46					Bulge	
and	221	369	148	0.73			108.04	>100	Bulge	
incl.			10	1.22					Bulge	
incl.			7	1.42					Bulge	
incl.			5	1.46					Bulge	
incl.			3	3.48					Bulge	
incl.			3	3.36					Bulge	
OKD233	218	238	20	1.39	602522	7585517	27.80	25-50	Clouds East	
and	249	254	5	0.67					Clouds East	
and	262	270	8	0.51					Clouds East	
OKD235	209	223	14	0.50	602417	7585492			Clouds East	
and	240	242	2	1.19					Clouds East	
and	246	251	5	0.51					Clouds East	
and	281	290	9	0.80			7.20	<10	Clouds East	
OKD236	219	269	50	0.76	600907	7584943	38.00	25-50	THC	
incl.			7	1.33					THC	
incl.			3	3.59					THC	
incl.			5	1.34					THC	
incl.			3	1.38					THC	
and	290	296	6	1.06					THC	
OKD238	139	149	10	0.90	600249	7584764			Bulge	
incl.			3	1.73					Bulge	
and	273	284	16	1.01					Bulge	
and	328	428	100	0.64			64.00	50-100	Bulge	

Hole	From	To	Width (m)	Grade g/t	X	Y	GM	GM_Class (m x g/t)	Location	PR Date
incl.			11	1.31					Bulge	
and	465	468	3	2.24					Bulge	
OKD239	227	263	36	0.97	602561	7585535	34.92	25-50	Clouds East	
incl.			24	1.05					Clouds East	
incl.			7	1.20					Clouds East	
and	278	290	12	0.71					Clouds East	
OKD240	263	454	191	0.63	600284	7584753	120.33	>100	Bulge	
incl.			15	1.05					Bulge	
incl.			13	1.23					Bulge	
OKD241	25	31	6	0.66	600960	7585089			THC	
and	349	407	58	0.54			31.32	25-50	THC	
incl.			12	0.89					THC	
OKD242	361	372	11	0.48	600646	7584968	5.28	<10	THC	
OKD244	117	126	9	0.81	602418	7585415			Clouds East	
and	162	194	32	0.81			25.92	25-50	Clouds East	
incl.			6	1.93					Clouds East	
OKD247	284	287	3	1.81	601076	7585080			THC	
and	314	371	57	0.68			38.76	25-50	THC	
incl.			17	1.05					THC	
OKD248	129	189	60	0.56	602513	7585444	33.60	25-50	Clouds East	
incl.			17	0.97					Clouds East	
OKD249	215	238	23	1.78	600012	7584612			Bulge	
incl.			4	8.38					Bulge	
and	267	285	18	0.57					Bulge	
and	336	397	61	1.06			64.66	50-100	Bulge	
incl.			29	1.37					Bulge	
OKD251	230	251	21	0.57	600038	7584620			Bulge	
and	281	316	35	0.45					Bulge	
and	331	350	19	0.78					Bulge	
and	366	394	28	0.63			17.64	10-25	Bulge	
OKD252	204	309	105	0.83	601005	7584983	87.15	50-100	THC	
incl.			20	1.01					THC	
incl.			4	1.53					THC	
incl.			22	1.64					THC	
incl.			8	1.40					THC	
OKD257	166	197	31	0.64	600009	7584566			Bulge	
and	299	363	64	0.85			54.40	50-100	Bulge	
OKD262	120	134	14	0.49	600161	7584647			Bulge	
and	158	177	19	1.67					Bulge	
and	238	391	153	1.01			154.53	>100	Bulge	
incl.			40	1.25					Bulge	
incl.			26	1.59					Bulge	
OKD263	204	302	95	0.84	600959	7584967	79.80	50-100	THC	
incl.			13	1.34					THC	
incl.			22	1.34					THC	

Hole	From	To	Width (m)	Grade g/t	X	Y	GM	GM_Class (m x g/t)	Location	PR Date
incl.			16	1.15					THC	
OKD267	233	272	39	0.73	600138	7584699			Bulge	
and	330	429	99	0.75			74.25	50-100	Bulge	
incl.			32	1.11					Bulge	
OKD268	209	330	121	0.79	600134	7584579	95.59	50-100	Bulge	
incl.			8	1.28					Bulge	
incl.			35	1.37					Bulge	
OKD274	36	39	3	1.29	600229	7584616			Bulge	
and	144	290	146	0.94			137.24	>100	Bulge	
incl.			81	1.13					Bulge	
incl.			13	1.19					Bulge	
incl.			4	1.79					Bulge	
and	307	312	5	1.11					Bulge	
and	345	350	5	2.98					Bulge	
OKD275	190	220	32	1.43	601041	7584999			THC	
and	241	308	67	0.88			58.96	50-100	THC	
incl.			8	1.70					THC	
incl.			25	1.31					THC	
OKD278	72	227	155	0.91	600118	7584468	141.05	>100	Bulge	
incl.			15	1.02					Bulge	
incl.			16	1.08					Bulge	
incl.			16	1.69					Bulge	
incl.			22	1.41					Bulge	
OKD284	No significant intercepts				600052	7584659	0.00	<10	Bulge	
OKD285	81	108	27	0.49	600877	7584880			THC	
and	159	174	15	0.96			14.39	10-25	THC	
OKD286	55	68	13	0.72	600210	7584664			Bulge	
and	144	146	2	1.90					Bulge	
and	195	364	169	0.70			118.30	>100	Bulge	
incl.			3	2.16					Bulge	
incl.			22	1.04					Bulge	
incl.			38	0.80					Bulge	
incl.			36	1.04					Bulge	
incl.			4	1.65					Bulge	
and	392	394	2	2.28					Bulge	
OKD289	114	121	7	1.15	601069	7584945			THC	
and	178	185	7	0.53					THC	
and	217	235	18	0.86			15.48	10-25	THC	
incl.			11	1.20					THC	
and	280	288	8	0.87					THC	
OKD300	45	50	2	1.25	600272	7584636			Bulge	
and	59	66	7	0.53					Bulge	
and	77	83	6	0.66					Bulge	
and	87	93	6	2.35					Bulge	
and	97	101	4	0.64					Bulge	

Hole	From	To	Width (m)	Grade g/t	X	Y	GM	GM_Class (m x g/t)	Location	PR Date
and	104	140	36	0.88					Bulge	
and	150	153	3	1.05					Bulge	
and	173	338	165	0.63			103.95	>100	Bulge	
incl.			8	1.00					Bulge	
incl.			23	0.83					Bulge	
incl.			6	1.29					Bulge	
incl.			6	1.37					Bulge	
incl.			7	2.25					Bulge	
incl.			4	1.02					Bulge	
incl.			3	1.49					Bulge	
incl.			4	1.68					Bulge	
OKD301	158	169	11	0.46	601138	7584922	5.06	<10	THC	
OKD306	73	76	3	1.89	600922	7584897			THC	
and	93	95	2	1.62					THC	
and	105	133	28	0.70					THC	
and	169	216	47	1.04			48.88	25-50	THC	
incl.			7	1.05					THC	
incl.			13	1.03					THC	
incl.			11	2.23					THC	
OKD310	246	251	5	1.39	600746	7585016			THC	
and	293	314	21	0.53			11.13	10-25	THC	
incl.			7	0.82					THC	
incl.			8	0.53					THC	
OKD313	87	92	5	0.60	600809	7584904			THC - Infill	
and	96	99	3	0.49					THC - Infill	
and	109	112	3	0.41					THC - Infill	
and	137	192	55	0.51			28.05	25-50	THC - Infill	
incl.			3	0.70					THC - Infill	
incl.			13	0.54					THC - Infill	
incl.			19	0.65					THC - Infill	
incl.			4	1.29					THC - Infill	
OKD316	15	18	3	0.50	602357	7585326			Clouds East	
and	29	90	61	0.54			32.94	25-50	Clouds East	
incl.			13	1.07					Clouds East	
OKD317	No significant intercepts				599994	7584676	0.00	<10	Bulge	
OKD320	309	319	10	0.96	600844	7585060			THC	
and	337	345	8	1.27					THC	
and	350	376	26	0.67			17.42	10-25	THC	
OKD323	421	498	77	0.57	600044	7584739	43.89	25-50	Bulge	
incl.			21	0.71					Bulge	
Incl.			2	0.85					Bulge	
OKD324	278	293	15	0.60	602549	7585571			Clouds East	
and	317	343	26	1.60			41.60	25-50	Clouds East	
incl.			18	1.90					Clouds East	
OKD326	309	335	26	0.61	600096	7584754			Bulge	

Hole	From	To	Width (m)	Grade g/t	X	Y	GM	GM_Class (m x g/t)	Location	PR Date
incl.			7	0.99					Bulge	
and	410	467	57	0.99			56.43	50-100	Bulge	
and	484	517	33	0.93					Bulge	
incl.			10	1.63					Bulge	
OKD329	11	20	9	1.44	601061	7585118			THC	
and	358	420	62	0.95			58.90	50-100	THC	
OKD330	232	261	29	1.00	602611	7585554	29.00	25-50	Clouds East	
OKD331	20	23	3	17.01	601010	7585102	51.03	50-100	THC	
and	379	408	29	1.30					THC	
and	418	423	5	1.49					THC	
RC DRILL HOLES										
OKR001	22	122	100	0.68	600634	7584745	68.00	50-100	THC	200219
incl.			5	2.89					THC	200219
OKR002	No significant intercepts				600386	7584818	0.00	<10	THC	200219
OKR003	179	197	18	0.85	600421	7584729	15.30	10-25	THC	200219
incl.			1	5.47					THC	200219
OKR004	77	83	6	1.78	600455	7584633	10.68	10-25	THC	200219
and	124	131	7	1.02					THC	200219
OKR005	209	227	18	2.20	600761	7584968	39.60	25-50	THC	200219
OKR006	134	166	32	0.60	600794	7584874	19.20	10-25	THC	200219
incl.			4	1.28					THC	200219
OKR007	57	106	49	1.04	600827	7584779	50.96	50-100	THC	200219
incl.			16	1.23					THC	200219
incl.			16	1.58					THC	200219
OKR008	No significant intercepts				603997	7585802	0.00	<10	THC	200219
OKR009	145	149	4	1.68	601086	7584986	6.72	<10	THC	200219
incl.			2	2.82					THC	200219
OKR010	No significant intercepts				599716	7584580	0.00	<10	THC	200219
OKR011	148	171	23	1.12	601120	7584891	25.76	25-50	THC	200219
incl.			16	1.44					THC	200219
OKR012	72	74	2	3.27	599682	7584675			THC	200219
and	181	188	7	1.19			8.33	<10	THC	200219
OKR013	68	83	15	0.65	601154	7584798	9.75	<10	THC	200219
incl.			2	1.68					THC	200219
OKR014	162	167	5	0.59	603926	7585985	2.95	<10	THC	200219
OKR015	No significant intercepts				603789	7586341	0.00	<10	THC	200219
OKR016	No significant intercepts				603857	7586150	0.00	<10	THC	200219
OKR017	8	76	68	0.99	600741	7584743	67.32	50-100	THC	200219
incl.			24	2.07					THC	200219
OKR018	68	70	2	1.02	600698	7584834			THC	200219
and	93	151	58	0.78			45.24	25-50	THC	200219
incl.			4	2.08					THC	200219
OKR019	33	38	5	1.19	600924	7584820			THC	200219
and	90	144	54	0.89			48.06	25-50	THC	200219

Hole	From	To	Width (m)	Grade g/t	X	Y	GM	GM_Class (m x g/t)	Location	PR Date
incl.			13	1.44					THC	200219
OKR020	14	31	17	1.14	600960	7584724	19.38	10-25	THC	200219
incl.			3	3.39					THC	200219
and	63	67	4	1.91					THC	200219
and	89	93	4	2.12					THC	200219
OKR021	186	215.2	30	0.81	600890	7584914	24.30	10-25	THC	200219
OKR022	70	79	9	1.15	601109	7584783	10.35	10-25	THC	201112
OKR023	43	126	83	0.66	601045	7584816	54.78	50-100	THC	201112
incl.			16	1.37					THC	201112
OKR024	No significant intercepts				599962	7584377	0.00	<10	Bulge	201112
OKR025	79	109	30	0.51	601091	7584832	15.30	10-25	THC	201112
OKR026	44	67	23	0.69	599982	7584329	15.87	10-25	Bulge	201112
and	93	103	10	0.60					Bulge	201112
OKR027	24	106	82	0.61	600073	7584371	50.02	50-100	Bulge	201112
incl.			20	1.35					Bulge	201112
and			7	1.07					Bulge	201112
OKR028	80	87	7	0.82	601137	7584846	5.74	<10	THC	201112
incl.			4	1.11					THC	201112
OKR029	38	177	139	0.80	600057	7584417	111.20	>100	Bulge	201112
incl.			40	1.04					Bulge	201112
incl.			23	1.45					Bulge	201112
OKR030	8	27	19	0.67	601124	7584737	12.73	10-25	THC	201112
incl.			3	1.40					THC	201112
OKR031	11	15	4	1.34	601024	7584698	5.36	<10	THC	201112
OKR032	40	189	149	1.12	600148	7584455	166.88	>100	Bulge	201112
incl.			60	1.70					Bulge	201112
OKR033	10	53	43	0.93	601012	7584746	39.99	25-50	THC	201112
incl.			12	1.61					THC	201112
OKR034	5	129	124	0.63	600990	7584792	78.12	50-100	THC	201112
incl.			14	1.47					THC	201112
OKR035	20	110	90	1.14	600169	7584408	102.60	>100	Bulge	201112
incl.			55	1.37					Bulge	201112
OKR036	23	26	3	1.67	600187	7584359			Bulge	200126
and	34	37	3	1.37					Bulge	200126
and	42	51	9	0.73			6.57	<10	Bulge	200126
OKR037	13	163	150	0.89	600977	7584838	133.50	>100	THC	201112
incl.			15	2.32					THC	201112
incl.			13	1.45					THC	201112
incl.			23	1.23					THC	201112
incl.			5	2.34					THC	201112
OKR038	29	55	26	0.97	600232	7584375	25.22	25-50	Bulge	201112
OKR039	35	38	3	0.83	600276	7584405	2.49	<10	THC	201112
OKR040	44	96	52	0.59	600259	7584444	30.68	25-50	Bulge	201112
incl.			9	1.06					Bulge	201112
incl.			6	1.46					Bulge	201112

Hole	From	To	Width (m)	Grade g/t	X	Y	GM	GM_Class (m x g/t)	Location	PR Date
OKR041	21	231	209	0.75	600243	7584498	156.75	>100	Bulge	201112
incl.			7	1.97					Bulge	201112
incl.			15	1.15					Bulge	201112
incl.			70	0.91					Bulge	201112
OKR042	61	117	56	1.08	600942	7584775	60.48	50-100	THC	201112
incl.			10	1.92					THC	201112
incl.			15	1.34					THC	201112
and	132	145	13	0.63					THC	201112
OKR043	25	192	167	0.45	600244	7584490	75.15	50-100	Bulge	201112
incl.			6	3.20					Bulge	201112
OKR044	12	34	22	0.52	600910	7584703	11.44	10-25	THC	201112
and	98	101	3	1.45					THC	201112
OKR045	12	82	70	0.90	600293	7584515	63.00	50-100	Bulge	201112
incl.			7	1.89					Bulge	201112
incl.			4	4.18					Bulge	201112
incl.			7	2.20					Bulge	201112
and	92	96	4	0.95					Bulge	201112
and	158	162	4	1.29					Bulge	201112
and	176	181	5	0.93					Bulge	201112
OKR046	6	92	86	0.70	600894	7584753	60.20	50-100	THC	201112
incl.			9	1.13					THC	201112
incl.			7	2.00					THC	201112
incl.			2	4.38					THC	201112
incl.			5	1.94					THC	201112
OKR047	105	135	30	0.99	600809	7584827	29.70	25-50	THC	201112
incl.			6	1.93					THC	201112
incl.			4	2.19					THC	201112
OKR048	No significant intercepts				600322	7584418	0.00	<10	Bulge	201112
OKR049	No significant intercepts				600368	7584436	0.00	<10	Bulge	201112
OKR050	63	74	11	0.47	600353	7584480	5.17	<10	Bulge	201112
OKR051	14	128	114	0.54	600877	7584799	61.56	50-100	THC	201112
incl.			13	1.61					THC	201112
incl.			4	1.06					THC	201112
OKR052	27	51	24	0.70	600334	7584529	16.80	10-25	THC	201112
incl.			7	1.16					THC	201112
incl.			3	1.66					THC	201112
and	71	88	17	0.56					THC	201112
incl.			6	1.07					THC	201112
OKR053	24	28	4	5.57	600380	7584546	22.28	10-25	THC	201112
OKR054	26	29	3	1.38	600521	7584607	4.14	<10	THC	201112
OKR055	18	47	29	1.16	600798	7584715	33.64	25-50	THC	201112
incl.			11	2.24					THC	201112
OKR056	27	52	25	2.00	600473	7584590	50.00	25-50	THC	201112
OKR057	6	14	8	0.87	600784	7584760	6.96	<10	THC	201112
and	37	78	41	1.52			62.32	50-100	THC	201112

Hole	From	To	Width (m)	Grade g/t	X	Y	GM	GM_Class (m x g/t)	Location	PR Date
incl.			15	1.66					THC	201112
incl.			13	2.81					THC	201112
OKR058	166	191	12	1.04	600508	7584762	12.48	10-25	Bulge	200126
OKR059	71	78	7	0.86	600414	7584618	6.02	<10	Bulge	201112
and	169	173	4	0.67					Bulge	201112
OKR060	16	106	90	0.83	600718	7584789	74.70	50-100	THC	210126
incl.			11	1.72					THC	210126
incl.			11	1.31					THC	210126
OKR061	32	43	11	2.15	600425	7584568	23.65	10-25	Bulge	201112
OKR062	61	126	65	0.70	600668	7584786	45.50	25-50	THC	201112
incl.			7	1.03					THC	201112
OKR063	42	60	18	0.70	601249	7584833	12.60	10-25	THC	201112
incl.			2	2.09					THC	201112
and	105	111	6	1.37					THC	201112
OKR064	54	150	96	0.74	600537	7584715	71.04	50-100	THC	201112
incl.			18	1.31					THC	201112
incl.			10	1.07					THC	201112
OKR065	113	211	98	0.70	600650	7584835	68.60	50-100	THC	201112
incl.			11	1.31					THC	201112
incl.			12	1.41					THC	201112
OKR066	83	85	2	0.80	600629	7584617	1.60	<10	THC	201112
OKR067	155	218	63	0.65	601268	7584945	40.95	25-50	THC	201112
incl.			15	1.06					THC	201112
OKR068	87	90	3	1.28	600905	7584868			THC	201112
and	101	107	6	0.56					THC	201112
and	155	214	59	0.94			55.46	50-100	THC	201112
incl.			9	2.28					THC	201112
incl.			11	1.54					THC	201112
OKR069	15	39	24	1.29	600704	7584697	30.96	25-50	THC	201112
incl.			5	3.88					THC	201112
OKR070	19	77	58	1.04	600609	7584666	60.32	50-100	THC	201112
incl.			10	1.62					THC	201112
incl.			12	1.41					THC	201112
and	91	98	7	1.14					THC	201112
OKR071	47	58	11	0.72	600861	7584848			THC	201112
and	65	71	6	0.77					THC	201112
and	116	152	36	1.04			37.44	25-50	THC	201112
incl.			7	1.83					THC	201112
OKR072	50	156	106	0.54	600749	7584852	57.24	50-100	THC	201112
incl.			7	1.09					THC	201112
incl.			6	1.13					THC	201112
incl.			12	1.01					THC	201112
OKR073	39	48	9	0.70	600345	7584638			THC	201112
and	61	86	25	0.44					THC	201112

Hole	From	To	Width (m)	Grade g/t	X	Y	GM	GM_Class (m x g/t)	Location	PR Date
and	93	102	9	0.57					THC	201112
and	132	140	8	0.62					THC	201112
and	159	186	27	0.62			16.74	10-25	THC	201112
incl.			5	1.22					THC	201112
OKR074	89	97	8	0.90	600734	7584903			THC	200126
and	139	145	6	1.15					THC	200126
and	154	199	45	1.07			48.15	25-50	THC	200126
and	206	220	14	0.66					THC	200126
OKR075	20	83	62	0.63	600548	7584664	39.06	25-50	THC	201112
and	103	105	2	2.15					THC	201112
OKR076	134	137	3	1.90	600686	7584882			THC	201112
and	163	220	57	0.89			50.73	50-100	THC	201112
incl.			10	1.68					THC	201112
OKR077	61	65	4	0.77	600401	7584499	3.08	<10	Bulge	201112
OKR078	35	38	3	1.98	601188	7584864			THC	201112
and	121	151	30	0.61			18.30	10-25	THC	201112
incl.			8	1.13					THC	201112
OKR079	74	100	18	1.18	599934	7584313	21.24	10-25	Bulge	201112
OKR080	121	230	109	0.85	600775	7584920	92.65	50-100	THC	201112
incl.			8	3.67					THC	201112
incl.			7	2.61					THC	201112
OKR081	59	62	3	1.22	601281	7584897	3.66	<10	THC	200126
OKR082	62	92	30	1.26	601171	7584907	37.80	25-50	THC	200126
and	133	170	37	0.64					THC	200126
and	183	200	17	1.11					THC	200126
OKR083	54	110	56	0.79	600502	7584650	44.24	25-50	THC	200126
incl.			27	1.19					THC	200126
OKR084	52	61	9	0.60	601212	7584771	5.40	<10	THC	200126
OKR085	64	68	4	0.45	601294	7584853			THC	200126
and	74	78	4	0.52			2.08	<10	THC	200126
OKR086	63	150	87	0.62	602506	7585328	53.94	50-100	THC	210126
incl.			31	1.07					THC	210126
OKR087	20	66	46	0.58	602489	7585380	26.68	25-50	THC	210126
OKR088	121	196	75	0.61	602466	7585421	45.75	25-50	THC	210126
incl.			18	1.47					THC	210126
OKR089	25	29	4	0.96	600562	7584620	3.84	<10	THC	210126
OKR090	No significant intercepts				600102	7584323	0.00	<10	Bulge	210126
OKR091	No significant intercepts				600043	7584308	0.00	<10	Bulge	210126
OKR092	31	60	29	1.07	602395	7585342			THC	210126
and	88	138	50	1.75			87.50	50-100	THC	210126
OKR093	25	27	2	0.58	600003	7584285	1.16	<10	Bulge	210126
OKR094	24	26	2	1.46	599953	7584268	2.92	<10	Bulge	210126
OKR095	48	57	9	0.97	602298	7585305	8.73	<10	THC	210126
OKR096	93	124	31	0.86	601234	7584879	26.66	25-50	THC	210126
incl.			2	2.03					THC	210126

Hole	From	To	Width (m)	Grade g/t	X	Y	GM	GM_Class (m x g/t)	Location	PR Date
OKR097	No significant intercepts				602205	7585273	0.00	<10	THC	210126
OKR098	64	68	4	0.53	601325	7584915	2.12	<10	THC	210126
OKR099	25	60	35	0.41	602114	7585239			THC	210126
and	159	163	4	9.09			36.36	25-50	THC	210126
OKR100	10	14	4	0.53	601369	7584927	2.12	<10	THC	210126
OKR101	No significant intercepts				602021	7585205	0.00	<10	THC	210126
OKR102	No significant intercepts				601926	7585171	0.00	<10	THC	210126
OKR103	No significant intercepts				599922	7584363	0.00	<10	Bulge	210126
OKR104	No significant intercepts				601754	7584181	0.00	<10	THC	210126
OKR105	No significant intercepts				602662	7585334	0.00	<10	Clouds	210126
OKR106	26	123	97	0.65	602644	7585379	63.05	50-100	Clouds	210126
incl.			10	1.38					Clouds	210126
incl.			7	1.40					Clouds	210126
incl.			20	1.19					Clouds	210126
OKR107	No significant intercepts				600251	7583640	0.00	<10	THC	210126
OKR108	128	189	61	0.77	602610	7585471	46.97	25-50	Clouds	210126
OKR109	133	164	30	0.86	602563	7585458	25.80	25-50	THC	210126
OKR110	No significant intercepts				599905	7584251	0.00	<10	Bulge	210126
OKR111	No significant intercepts				602097	7585290	0.00	<10	THC	210126
OKR112	No significant intercepts				599884	7584296	0.00	<10	Bulge	210126
OKR113	4	81	77	0.88	602552	7585348	67.76	50-100	THC	210126
incl.			5	4.87					THC	210126
incl.			6	1.21					THC	210126
incl.			6	1.71					THC	210126
OKR114	No significant intercepts				599868	7584343	0.00	<10	Bulge	210126
OKR115	57	77	20	0.49	602693	7585398	9.80	<10	THC	210126
OKR116	83	87	4	0.62	602129	7585196	2.48	<10	THC	210126
OKR117	No significant intercepts				599823	7584322	0.00	<10	Bulge	210126
OKR118	81	137	56	0.63	602675	7585443	35.28	25-50	THC	210126
incl.			8	1.66					THC	210126
and	167	175	8	1.06					THC	210126
OKR119	No significant intercepts				602144	7585146	0.00	<10	Bulge	210126
OKR120	No significant intercepts				602079	7585173	0.00	<10	THC	210126
OKR121	No significant intercepts				599834	7584286	0.00	<10	Bulge	210126
OKR122	51	55	4	3.36	602411	7585297			Clouds East	210126
and	72	95	23	1.69	602411	7585297	38.87	25-50	Clouds East	210126
OKR123	39	46	7	1.62	602065	7585220	11.34	10-25	THC	210126
OKR124	No significant intercepts				599855	7584238	0.00	<10	Bulge	210126
OKR125	76	93	17	1.69	602458	7585313	28.73	25-50	THC	210126
OKR126	No significant intercepts				602175	7585212	0.00	<10	THC	210302
OKR127	48	65	17	0.77	602618	7585320	13.09	10-25	THC	210302
incl.			13	0.96					THC	210302
OKR128	No significant intercepts				602034	7585160	0.00	<10	Clouds	210519
OKR129	42	45	3	2.84	602145	7585304	8.52	<10	THC	210302
OKR130	57	64	7	1.19	602741	7585416	8.33	<10	THC	210302

Hole	From	To	Width (m)	Grade g/t	X	Y	GM	GM_Class (m x g/t)	Location	PR Date
OKR131	17	24	7	0.75	601863	7585046	5.25	<10	THC	210302
OKR132	89	90	2	1.21	602051	7585112	2.42	<10	THC	210302
OKR133	113	126	13	0.48	602718	7585460	6.24	<10	THC	210302
OKR134	135	161	26	0.41	601827	7585134	10.66	10-25	Clouds	210519
OKR135	104	106	2	2.64	601970	7585187	5.28	<10	Clouds	210519
OKR136	No significant intercepts				602224	7585228	0.00	<10	THC	210302
OKR137	185	189	4	13.71	602187	7585322	54.84	50-100	Clouds	210302
OKR138	167	186	19	0.54	602699	7585505	10.26	10-25	THC	210302
incl.			5	0.73					THC	210302
incl.			7	0.68					THC	210302
OKR139	153	156	3	0.81	601985	7585142	2.43	<10	THC	210302
OKR140	59	61	2	0.54	601645	7584878	1.08	<10	THC	210302
OKR141	No significant intercepts				602231	7585338	0.00	<10	Clouds	210302
OKR142	31	35	4	11.15	601940	7585129	44.60	25-50	Clouds	210302
OKR144	168	192	24	0.57	602658	7585489			THC	210302
incl.			15	0.75					THC	210302
and	206	207	8	2.72			21.76	10-25	THC	210302
OKR145	No significant intercepts				601959	7585077	0.00	<10	THC	210302
OKR146	No significant intercepts				602321	7585254	0.00	<10	THC	210302
OKR147	44	54	10	1.18	602567	7585301	11.80	10-25	THC	210302
OKR148	145	166	21	1.81	602428	7585385	38.01	25-50	THC	210302
OKR149	75	111	36	0.73	602284	7585357	26.28	25-50	THC	210302
incl.			10	0.76					THC	210302
OKR150	124	131	7	1.34	602374	7585411	9.38	<10	Clouds East	210302
OKR151	25	144	119	0.96	600089	7584403	114.24	>100	Bulge	210302
incl.			62	1.27					Bulge	210302
OKR153	No significant intercepts				602803	7585381	0.00	<10	THC	210302
OKR154	No significant intercepts				602758	7585366	0.00	<10	Clouds East	
OKR155	No significant intercepts				602772	7585321	0.00	<10	THC	210302
OKR156	31	145	114	1.09	600182	7584439	124.26	>100	Bulge	210302
incl.			13	1.39					Bulge	210302
incl.			88	1.17					Bulge	210302
OKR157	No significant intercepts				600460	7584550	0.00	<10	THC	210302
OKR159	No significant intercepts				602727	7585305	0.00	<10	Clouds	210302
OKR160	40	59	19	0.85	600446	7584595	16.15	10-25	Bulge	210302
incl.			8	1.33					Bulge	210302
incl.			4	1.13					Bulge	210302
OKR161	28	47	19	0.65	600491	7584611	12.35	10-25	THC	210302
incl.			10	0.93					THC	210302
incl.			2	1.10					THC	210302
OKR162	No significant intercepts				602682	7585284	0.00	<10	Clouds East	210302
OKR163	7	11	4	0.84	602472	7585256	3.36	<10	Clouds East	210519
OKR164	57	146	89	1.68	600157	7584428	149.52	>100	Bulge	210302
incl.			72	1.92					Bulge	210302
OKR165	No significant intercepts				602818	7585345	0.00	<10	Clouds	210519

Hole	From	To	Width (m)	Grade g/t	X	Y	GM	GM_Class (m x g/t)	Location	PR Date
OKR166	68	112	44	0.77	602327	7585371	33.88	25-50	Clouds	210519
OKR167	No significant intercepts				600488	7584563	0.00	<10	THC	210302
OKR168	13	17	4	1.50	600722	7584709	6.00	<10	THC	210302
OKR169	No significant intercepts				602102	7585126	0.00	<10	Clouds	210519
OKR170	65	163	98	1.32	602407	7585373	129.36	>100	Clouds	210519
incl.			2	1.27					Clouds	210519
incl.			11	1.20					Clouds	210519
incl.			9	2.00					Clouds	210519
incl.			34	2.66					Clouds	210519
OKR171	14	45	33	0.71	600769	7584810	23.43	10-25	THC	210302
OKR172	No significant intercepts				602789	7585432	0.00	<10	Clouds	210302
OKR173	No significant intercepts				601876	7585149	0.00	<10	Clouds	210302
OKR174	88	123	35	1.27	602425	7585327	44.45	25-50	Clouds East	210302
OKR175	120	125	5	1.74	602769	7585476	8.70	<10	Clouds	210302
OKR176	27	83	56	1.03	600812	7584745	57.68	50-100	THC	210302
incl.			23	1.33					THC	210302
incl.			11	1.80					THC	210302
OKR177	29	31	2	6.65	602380	7585309			Clouds East	210302
and	58	106	48	1.86			89.28	50-100	Clouds East	210302
incl.			12	5.24					Clouds East	210302
incl.			22	1.09					Clouds East	210302
OKR178	12	83	71	0.72	600704	7584758	51.12	50-100	THC	210519
incl.			2	1.25					THC	210519
incl.			8	1.25					THC	210519
incl.			15	1.40					THC	210519
OKR179	24	78	54	2.60	602363	7585277	140.40	>100	Clouds	210302
incl.			20	1.62					Clouds	210302
incl.			8	12.70					Clouds	210302
OKR180	No significant intercepts				602708	7585349	0.00	<10	Clouds	210302
OKR181	18	142	124	1.03	600136	7584417	127.10	>100	Bulge	210811
OKR182	131	136	5	0.60	601894	7585106	2.99	<10	Clouds	210302
OKR183	103	168	65	0.68	602520	7585441	44.20	25-50	THC	210302
incl.			20	1.14					THC	210302
OKR184	7	99	92	1.27	600749	7584774	116.84	>100	THC	210527
incl.			5	1.91					THC	210527
incl.			32	1.99					THC	210527
incl.			18	2.00					THC	210527
OKR185	96	98	2	2.77	600485	7584694			THC	210302
and	110	160	50	0.99			49.50	25-50	THC	210302
incl.			26	1.20					THC	210302
OKR186	28	174	146	0.72	600608	7584744	105.12	>100	THC	210519
incl.			21	1.00					THC	210519
incl.			5	1.15					THC	210519
incl.			8	1.70					THC	210519
incl.			13	1.20					THC	210519

Hole	From	To	Width (m)	Grade g/t	X	Y	GM	GM_Class (m x g/t)	Location	PR Date
incl.			8	1.94					THC	210519
OKR187	48	128	80	0.99	600600	7584688	79.20	50-100	THC	210519
incl.			13	1.61					THC	210519
incl.			13	1.47					THC	210519
incl.			10	1.88					THC	210519
incl.			4	4.00					THC	210519
OKR188	5	27	22	0.91	602381	7585232	20.02	10-25	Clouds	210302
incl.			14	1.21					Clouds	210302
incl.			5	0.41					Clouds	210302
OKR189	47	59	12	1.62	602441	7585279	19.44	10-25	THC	210519
OKR190	197	203	6	0.92	600398	7584655	5.52	<10	Bulge	210519
OKR191	34	123	89	1.15	600623	7584694	102.35	>100	THC	210302
incl.			9	2.43					THC	210302
incl.			20	1.46					THC	210302
incl.			11	1.80					THC	210302
incl.			5	3.23					THC	210302
OKR192	24	74	50	0.68	600156	7584375	34.00	25-50	Bulge	210519
OKR193	No significant intercepts				600172	7584328	0.00	<10	Bulge	210519
OKR194	14	200	186	0.79	600072	7584448	146.94	>100	Bulge	210519
incl.			7	1.00					Bulge	210519
incl.			6	1.17					Bulge	210519
incl.			15	1.04					Bulge	210519
incl.			41	1.38					Bulge	210519
incl.			15	1.22					Bulge	210519
OKR195	No significant intercepts				600188	7584281	0.00	<10	Bulge	210519
OKR196	No significant intercepts				600074	7584292	0.00	<10	Bulge	210519
OKR197	50	86	36	0.46	601190	7584798	16.56	10-25	THC	210519
incl.			4	1.21					THC	210519
incl.			2	1.40					THC	210519
OKR198	164	173	9	1.11	599991	7584526	9.99	<10	THC	210302
OKR199	31	71	40	0.47	600056	7584339	18.80	10-25	Bulge	210302
incl.			6	1.16					Bulge	210302
OKR200	26	142	116	0.51	600045	7584388	59.16	50-100	Bulge	210519
incl.			8	0.94					Bulge	210519
incl.			4	1.22					Bulge	210519
incl.			28	0.84					Bulge	210519
incl.			15	0.68					Bulge	210519
OKR201	20	88	68	1.33	600199	7584390	90.44	50-100	Bulge	210519
incl.			41	1.67					Bulge	210519
incl.			8	1.98					Bulge	210519
OKR202	18	81	63	0.67	600245	7584408	42.21	25-50	Bulge	210519
incl.			12	1.27					Bulge	210519
incl.			6	1.37					Bulge	210519
OKR203	21	208	187	0.59	600023	7584432	110.33	>100	Bulge	210519
incl.			31	1.05					Bulge	210519

Hole	From	To	Width (m)	Grade g/t	X	Y	GM	GM_Class (m x g/t)	Location	PR Date
incl.			7	1.40					Bulge	210519
incl.			2	1.01					Bulge	210519
incl.			2	1.25					Bulge	210519
incl.			9	1.18					Bulge	210519
OKR204	23	67	44	0.74	600112	7584356	32.56	25-50	Bulge	210519
incl.			17	1.28					Bulge	210519
OKR205	73	157	84	0.81	600228	7584453	68.04	50-100	THC	210811
and	29	46	17	1.08			18.36	10-25	THC	210811
OKR206	23	44	21	1.56	600616	7584639	32.76	25-50	THC	210519
OKR207	No significant intercepts				600283	7583532	0.00	<10	THC	210519
OKR208	32	168	136	0.62	600581	7584736	84.32	50-100	THC	210527
incl.			3	2.21					THC	210527
incl.			5	1.89					THC	210527
incl.			10	1.25					THC	210527
incl.			4	3.13					THC	210527
incl.			4	1.66					THC	210527
incl.			2	1.36					THC	210527
OKR209	9	13	4	1.11	601017	7584719			THC	210519
and	37	64	27	0.42			11.34	10-25	THC	210519
incl.			9	0.54					THC	210519
OKR210	13	63	49	0.53	600994	7584762	25.97	25-50	THC	210519
incl.			2	1.64					THC	210519
incl.			3	3.26					THC	210519
OKR211	38	39	18	1.64	602420	7585271	29.52	25-50	Clouds	210527
OKR212	99	119	20	0.77	600565	7584779	15.40	10-25	THC	210811
and	58	60	2	1.67					THC	210811
and	65	67	2	1.11					THC	210811
and	76	78	2	1.45					THC	210811
and	143	148	5	0.98					THC	210811
OKR214	19	110	91	0.90	600978	7584814	81.90	50-100	THC	
incl.			21	1.80					THC	
and	128	156	23	1.00					THC	
incl.			4	3.34					THC	
and	128	156	28	0.90					THC	210811
incl.			5	2.84					THC	210811
incl.			2	1.05					THC	210811
incl.			9	0.71					THC	210811
OKR215	60	198	138	0.87	600962	7584862	120.06	>100	THC	210519
incl.			28	2.16					THC	210519
incl.			25	1.32					THC	210519
OKR216	10	49	39	0.90	600747	7584721	35.10	25-50	THC	210519
incl.			21	1.14					THC	210519
incl.			5	1.64					THC	210519
OKR217	68	138	70	0.67	600743	7584876	46.90	25-50	THC	
and	162	180	18	1.14					THC	

Hole	From	To	Width (m)	Grade g/t	X	Y	GM	GM_Class (m x g/t)	Location	PR Date
incl.			10	1.42					THC	
OKR218	No significant intercepts				603028	7585411	0.00	<10	Clouds East	210811
OKR220	9	91	82	1.07	600730	7584764	87.74	50-100	THC	210527
incl.			12	1.35					THC	210527
incl.			7	2.30					THC	210527
incl.			26	1.76					THC	210527
OKR232	12	120	108	0.43	602405	7585316	46.44	25-50	Clouds	210519
incl.			22	1.15					Clouds	210519
incl.			2	1.07					Clouds	210519
incl.			3	1.03					Clouds	210519
OKR265	22	44	22	1.27	602352	7585243	27.94	25-50	Clouds	210527
incl.			2	2.71					Clouds	210527
incl.			3	6.31					Clouds	210527
OKR266	No significant intercepts				600205	7584234	0.00	<10	THC	210527
OKR267	134	137	3	0.71	602266	7585409	2.13	<10	Clouds	210527
OKR268	37	39	2	1.68	602318	7585341			Clouds East	210811
and	48	52	4	2.00					Clouds East	210811
and	65	84	19	0.64			12.16	10-25	Clouds East	210811
OKR269	83	93	10	1.11	600720	7584869			THC	
and	112	170	58	0.80			46.40	25-50	THC	
incl.			7	1.00					THC	
incl.			15	1.33					THC	
OKR270	115	144	29	0.61	602297	7585390	17.69	10-25	Clouds	210527
OKR271	6	117	111	0.50	602446	7585337	55.50	50-100	Clouds	210527
incl.			16	1.31					Clouds	210527
OKR272	21	44	23	0.80	600639	7584649	18.40	10-25	THC	210527
OKR273	21	128	107	0.72	600735	7584820	77.04	50-100	THC	210527
incl.			10	1.57					THC	210527
incl.			10	1.83					THC	210527
OKR274	36	45	9	0.50	600501	7584732			Bulge	
and	124	214	90	0.88			79.20	50-100	Bulge	
incl.			9	1.82					Bulge	
incl.			4	2.14					Bulge	
incl.			7	1.14					Bulge	
incl.			3	2.33					Bulge	
incl.			3	1.41					Bulge	
OKR275	47	87	40	1.50	602336	7585350	60.00	50-100	Clouds	210527
incl.			18	2.64					Clouds	210527
incl.			6	1.06					Clouds	210527
OKR276	16	55	39	1.00	602398	7585258	39.00	25-50	Clouds	210519
OKR277	7	45	38	0.68	602491	7585297	25.88	25-50	Clouds	210527
OKR278	11	58	47	0.73	600769	7584725	34.31	25-50	THC	210527
OKR279	No significant intercepts				602675	7585366	0.00	<10	Clouds East	210811
OKR280	24	120	96	0.49	602474	7585345	47.04	25-50	Clouds	210527
incl.			12	0.71					Clouds	210527

Hole	From	To	Width (m)	Grade g/t	X	Y	GM	GM_Class (m x g/t)	Location	PR Date
incl.			14	0.90					Clouds	210527
incl.			4	0.57					Clouds	210527
incl.			2	1.76					Clouds	210527
incl.			2	2.04					Clouds	210527
incl.			12	0.92					Clouds	210527
OKR281	41	73	32	0.81	600774	7584838			THC	210811
and	102	143	41	0.66			27.06	25-50	THC	210811
OKR282	25	149	124	0.73	602657	7585412	90.52	50-100	Clouds	210527
incl.			19	1.44					Clouds	210527
incl.			7	1.00					Clouds	210527
incl.			4	1.17					Clouds	210527
incl.			5	1.34					Clouds	210527
incl.			10	2.42					Clouds	210527
OKR283	35	147	112	0.52	600518	7584686	58.24	50-100	THC	210811
incl.			25	1.02					THC	210811
incl.			13	0.76					THC	210811
incl.			8	1.16					THC	210811
OKR284	136	177	42	1.07	602456	7585391	44.94	25-50	Clouds East	210811
incl.			8	0.96					Clouds East	210811
incl.			13	2.26					Clouds East	210811
OKR285	37	85	48	0.99	602568	7585373	47.52	25-50	Clouds East	
incl.			20	1.52					Clouds East	
and	98	104	6	1.81					Clouds East	
OKR286	12	33	21	0.87	600827	7584699	18.27	10-25	THC	210527
incl.			3	2.30					THC	210527
incl.			6	1.10					THC	210527
OKR287	5	72	67	0.68	602534	7585313	45.56	25-50	Clouds	210527
incl.			5	1.69					Clouds	210527
incl.			6	2.70					Clouds	210527
incl.			5	1.19					Clouds	210527
OKR288	11	109	98	0.58	600795	7584797	56.84	50-100	THC	210811
incl.			13	1.81					THC	210811
incl.			7	2.10					THC	210811
incl.			6	1.01					THC	210811
OKR289	113	143	30	0.71	602549	7585429	21.30	10-25	Clouds East	210811
incl.			10	1.04					Clouds East	210811
incl.			5	1.27					Clouds East	210811
OKR290	26	83	57	0.74	600532	7584637	42.18	25-50	THC	210811
incl.			19	1.61					THC	210811
OKR291	26	125	99	0.93	602519	7585364	92.07	50-100	Clouds East	210811
incl.			43	1.49					Clouds East	210811
incl.			10	1.64					Clouds East	210811
OKR292	34	41	7	3.00	600878	7584719	21.00	10-25	THC	210811
and	19	27	8	0.65					THC	210811
and	67	81	14	0.65					THC	210811

Hole	From	To	Width (m)	Grade g/t	X	Y	GM	GM_Class (m x g/t)	Location	PR Date
OKR293	No significant intercepts				600531	7584797	0.00	<10	THC	210811
OKR294	21	48	27	0.64	602631	7585346	17.41	10-25	Clouds East	
incl.			7	1.48					Clouds East	
and	70	79	8	0.91					Clouds East	
OKR295	129	158	29	1.24	600825	7584858	35.96	25-50	THC	210811
incl.			8	1.26					THC	210811
incl.			16	1.56					THC	210811
OKR296	92	139	47	0.55	602503	7585410	25.71	25-50	Clouds East	210811
incl.			26	0.68					Clouds East	210811
incl.			6	0.73					Clouds East	210811
OKR297	29	67	38	0.75	602613	7585396	28.50	25-50	Clouds East	210811
incl.			19	0.73					Clouds East	210811
incl.			13	1.03					Clouds East	210811
OKR298	80	155	75	0.37	600550	7584752	27.75	25-50	THC	210811
incl.			10	0.92					THC	210811
incl.			11	0.57					THC	210811
OKR300	85	145	60	0.74	600843	7584805	44.40	25-50	THC	210811
incl.			15	0.96					THC	210811
incl.			12	1.44					THC	210811
incl.			5	1.34					THC	210811
OKR301	18	125	107	0.73	600561	7584705	78.11	50-100	THC	210811
incl.			43	1.17					THC	210811
OKR302	34	99	65	1.14	600860	7584767	74.10	50-100	THC	210811
incl.			23	1.20					THC	210811
incl.			20	1.59					THC	210811
OKR303	No significant intercepts				602599	7585283	0.00	<10	Clouds East	210811
OKR304	44	59	15	0.91	602583	7585328	13.65	10-25	Clouds East	210811
incl.			4	2.25					Clouds East	210811
OKR305	No significant intercepts				602239	7585258	0.00	<10	Clouds East	210811
OKR306	21	60	39	0.55	600939	7584686	21.41	10-25	Clouds East	210811
incl.			7	0.52					Clouds East	210811
incl.			15	0.90					Clouds East	210811
OKR307	21	104	83	1.10	600925	7584737	91.30	50-100	THC	210811
incl.			13	3.24					THC	210811
incl.			2	3.50					THC	210811
incl.			8	2.10					THC	210811
OKR309	21	65	44	0.88	600573	7584651	38.72	25-50	THC	210811
incl.			3	1.23					THC	210811
incl.			14	1.26					THC	210811
incl.			5	1.55					THC	210811
incl.			3	1.75					THC	210811
OKR310	27	53	26	0.71	600904	7584779			THC	210811
and	65	79	14	0.72					THC	210811
and	100	112	12	1.57			18.84	10-25	THC	210811
OKR311	22	48	26	0.65	600889	7584823			THC	

Hole	From	To	Width (m)	Grade g/t	X	Y	GM	GM_Class (m x g/t)	Location	PR Date
incl.			9	1.10					THC	
and	90	141	51	0.78			39.78	25-50	THC	
incl.			14	1.05					THC	
OKR312	No significant intercepts				602305	7585232	0.00	<10	Clouds East	
OKR313	101	145	44	0.84	601098	7584859	36.96	25-50	THC	
OKR314	10	25	15	1.14	600807	7584689	17.10	10-25	THC	210811
incl.			5	2.17					THC	210811
OKR315	43	48	5	0.45	602271	7585326	2.25	<10	Clouds East	210811
OKR316	No significant intercepts				600441	7584526	0.00	<10	Bulge	
OKR317	33	40	7	0.73	600013	7584311	5.11	<10	Bulge	210811
OKR318	41	55	14	1.43	599971	7584295	20.02	10-25	Bulge	210811
OKR319	76	144	68	1.05	600601	7584781	71.40	50-100	THC	210811
incl.			15	2.08					THC	210811
incl.			2	2.17					THC	210811
incl.			8	1.13					THC	210811
and	51	55	4	1.31					THC	210811
OKR320	20	22	2	0.96	602284	7585274	1.92	<10	Clouds East	210811
OKR321	21	25	4	1.26	600298	7584435			Bulge	
and	32	49	7	0.67			4.84	<10	Bulge	
OKR322	56	a64	8	0.70	601149	7584876			THC	210811
and	91	110	19	0.76			14.44	10-25	THC	210811
OKR323	16	19	3	0.96	600325	7584498			Bulge	210811
and	26	33	7	0.71			4.97	<10	Bulge	210811
and	47	53	6	0.59					Bulge	210811
and	65	67	2	1.35					Bulge	210811
OKR324	No significant intercepts				602721.0	7585382.0	0.00	<10	Clouds East	
OKR325	64	80	16	0.47	602707	7585424	7.52	<10	Clouds East	210811
and	105	114	9	0.57					Clouds East	210811
OKR326	43	57	14	0.54	600352	7584555	7.56	<10	Clouds East	210811
OKR327	61	63	2	0.86	599993	7584359			Bulge	210811
and	69	97	28	0.70			19.60	10-25	Bulge	210811
OKR329	130	133	3	0.89	602691	7585470			Clouds East	210811
and	140	173	33	0.58			19.14	10-25	Clouds East	210811
OKR330	110	114	4	1.16	600393	7584576			Bulge	210811
and	130	132	2	1.04					Bulge	210811
OKR331	134	188	54	0.48	601256	7584906	25.92	25-50	THC	210811
incl.			2	5.11					THC	210811
OKR332	83	89	6	0.53	600385	7584621			Bulge	
and	157	165	8	0.51			4.05	<10	Bulge	
and	170	175	5	0.74					Bulge	
OKR333	62	86	24	0.40	600426	7584668	9.60	<10	Bulge	210811
and	153	158	5	0.97					Bulge	210811
OKR334	36	50	14	0.54	602330	7585291	7.56	<10	Bulge	210811
OKR336	40	46	6	0.86	602250	7585286	5.16	<10	Clouds East	
OKR337	37	52	15	0.56	600467	7584668			Bulge	210811

Hole	From	To	Width (m)	Grade g/t	X	Y	GM	GM_Class (m x g/t)	Location	PR Date
and	97	103	6	0.78					Bulge	210811
and	138	170	32	1.31			41.92	25-50	Bulge	210811
OKR338	73	90	17	0.72	602358	7585360	12.21	10-25	Clouds East	
incl.			3	2.49					Clouds East	
and	131	135	4	1.21					Clouds East	
OKR339	66	85	19	0.61	600273	7584476			Bulge	
and	106	131	25	0.69			17.20	10-25	Bulge	
incl.			7	1.13					Bulge	
incl.			4	1.32					Bulge	
OKR340	54	77	23	1.42	602383.0	7585361.0			Clouds East	
and	98	124	26	2.50			65.00	50-100	Clouds East	
incl.			17	3.37					Clouds East	
OKR341	41	142	101	0.68	600686	7584811	68.68	50-100	THC	210811
incl.			8	1.00					THC	210811
incl.			13	0.87					THC	210811
incl.			18	1.09					THC	210811
incl.			6	2.01					THC	210811
OKR342	19	92	73	0.73	600308	7584543	53.29	50-100	Bulge	210811
incl.			12	1.55					Bulge	210811
and	123	158	35	0.61					Bulge	210811
incl.			2	1.33					Bulge	210811
incl.			2	1.86					Bulge	210811
and	167	179	12	0.70					Bulge	210811
and	196	208	12	0.96					Bulge	210811
OKR344	12	18	6	0.49	600785	7584676	2.94	<10	THC	210811
incl.			2	1.05					THC	210811
OKR345	19	56	37	0.60	600989	7584703	22.20	10-25	THC	210811
incl.			10	0.83					THC	210811
OKR346	20	23	3	1.31	600683	7584683			THC	210811
and	35	39	4	1.81			7.24	<10	THC	210811
OKR347	9	11	2	1.23	600980	7584762			THC	210811
and	24	31	7	0.94					THC	210811
and	46	50	5	1.80					THC	210811
and	64	89	25	0.61			15.25	10-25	THC	210811
incl.			4	1.43					THC	210811
OKR348	24	80	56	1.02	600666	7584727	57.12	50-100	THC	
			15	1.34					THC	
OKR349	No significant intercepts				602073	7585572	0.00	<10	THC	
OKR350	8	13	5	0.94	600956	7584806			THC	210811
and	42	47	5	0.72					THC	210811
and	84	135	51	1.42			72.42	50-100	THC	210811
incl.			12	1.81					THC	210811
incl.			10	2.19					THC	210811
incl.			13	1.73					THC	210811
OKR351	28	32	4	0.85	600647	7584778			THC	210811

Hole	From	To	Width (m)	Grade g/t	X	Y	GM	GM_Class (m x g/t)	Location	PR Date
and	53	86	33	0.98					THC	210811
incl.			7	2.19					THC	210811
incl.			3	1.25					THC	210811
incl.			3	1.76					THC	210811
and	106	143	37	0.98			36.26	25-50	THC	210811
incl.			15	1.12					THC	210811
incl.			5	2.92					THC	210811
OKR353	89	91	2	1.46	601074	7584800			THC	210811
and	106	111	5	1.10			5.50	<10	THC	210811
OKR354	42	67	25	0.75	601091	7584751	18.75	10-25	THC	210811
incl.			5	1.64					THC	210811
OKR355	41	51	10	0.75	601168	7584826	7.50	<10	THC	210811
and	56	62	7	0.68					THC	210811
and	90	98	8	0.65					THC	210811
OKR356	32	37	5	0.84	601063	7584840			THC	210811
and	78	109	31	0.74			22.94	10-25	THC	210811
OKR357	46	52	6	0.93	601024	7584772	5.58	<10	THC	210811
and	62	66	4	1.12					THC	210811
and	96	102	6	0.62					THC	210811
OKR358	11	24	13	0.99	601038	7584726	12.87	10-25	THC	210811
and	39	48	9	0.96					THC	210811
OKR359	43	57	14	0.80	600943	7584847			THC	210811
incl.			8	1.14					THC	210811
and	65	73	8	1.43					THC	210811
and	85	166	81	1.43			115.83	>100	THC	210811
incl.			4	1.20					THC	210811
incl.			6	3.69					THC	210811
incl.			16	3.82					THC	210811
OKR360	36	46	10	0.57	601134	7584763	5.70	<10	THC	210811
and	91	101	10	0.57					THC	210811
OKR361	51	53	2	1.13	601121	7584814			THC	210811
and	83	116	33	1.10			36.30	25-50	THC	210811
incl.			2	1.49					THC	210811
incl.			21	1.54					THC	210811
OKR362	35	55	20	0.66	601008	7584823			THC	
and	76	81	5	1.40					THC	
and	98	152	54	0.74			39.96	25-50	THC	
incl.			16	1.21					THC	
OKR363	123	220	97	0.53	600578	7584816	51.41	50-100	THC	
incl.			5	1.43					THC	
incl.			3	1.12					THC	
incl.			3	1.57					THC	
OKR364	1	10	9	1.78	602368	7585205	16.02	10-25	Clouds East	
OKR365	No significant intercepts				602443	7585226	0.00	<10	Bulge	
OKR366	No significant intercepts				600370	7584504	0.00	<10	Clouds East	

Hole	From	To	Width (m)	Grade g/t	X	Y	GM	GM_Class (m x g/t)	Location	PR Date
OKR367	74	97	23	0.50	600370	7584502	11.50	10-25	THC	
incl.			5	1.14					THC	
OKR368	20	40	20	0.85	601202	7584889			THC	
and	78	94	16	1.03					THC	
and	135	170	35	0.96			33.60	25-50	THC	
OKR369	124	135	11	0.58	601268	7584866	6.38	<10	THC	
OKR370	27	71	44	0.51	601178	7584785	22.44	10-25	THC	
OKR371	16	23	7	0.90	601282	7584818	6.30	<10	THC	
OKR372	12	21	9	0.61	601201	7584744	5.49	<10	THC	
OKR373	No significant intercepts				601236	7584803	0.00	<10	THC	
OKR374	98	115	17	0.64	601218	7584844	10.88	10-25	THC	