

Kivalliq Energy Angilak 2012 Diamond Drill Collar Data

Hole	Easting	Northing	Elevation	Azimuth	Dip	Length (m)	Prospect
12-774-001	522286	6938783	213	26	-45	110	Ray
12-774-002	522286	6938783	213	26	-63	125	Ray
12-774-003	522286	6938783	212	26	-78	128	Ray
12-774-004	522286	6938783	212	26	-88	194	Ray
12-774-005	522428	6938714	211	26	-45	23	Ray
12-774-006	522428	6938714	211	26	-47	95	Ray
12-774-007	522428	6938714	211	26	-71	119	Ray
12-774-008	522428	6938714	211	26	-88	147	Ray
12-774-009	522562	6938647	206	26	-45	122	Ray
12-774-010	522329	6938740	213	26	-45	110	Ray
12-774-011	522329	6938740	213	26	-60	425	Ray
12-774-012	522329	6938740	213	26	-77	176	Ray
12-774-013	522329	6938740	213	26	-90	221	Ray
12-774-014	522510	6938655	207	26	-45	155	Ray
12-774-015	522510	6938655	207	26	-60	491	Ray
12-774-016	522510	6938655	207	26	-82	149	Ray
12-BIF-001	526880	6933838	179	330	-45	137	Nine Iron
12-BIF-002	526880	6933838	179	330	-55	131	Nine Iron
12-BIF-003	526839	6933810	180	330	-45	230	Nine Iron
12-BIF-004	526938	6933840	177	330	-45	143	Nine Iron
12-BIF-005	526938	6933840	177	330	-65	200	Nine Iron
12-BZ3-001	515958	6940611	210	35	-45	68.21	Spark
12-BZ4-001	515655	6940527	202.7	35	-45	104	Flare
12-BZ4-002	515655	6940527	202.7	35	-66	149	Flare
12-BZ4-003	515558	6940567	197	35	-45	125	Flare
12-BZ4-004	515558	6940567	197	35	-57	128	Flare
12-BZ4-005	515625	6940572	199.5	35	-45	86	Flare
12-BZ4-006	515625	6940572	199.5	35	-67	110	Flare
12-BZ4-007	515702	6940506	204	35	-45	104	Flare
12-HOT-001	522067	6940597	184	26	-45	152	Hot Swamp
12-HOT-002	522067	6940597	184	26	-70	212	Hot Swamp
12-HOT-003	522158	6940555	182	26	-45	179	Hot Swamp
12-HOT-004	522158	6940555	182	26	-70	215	Hot Swamp
12-HOT-005	522158	6940555	182	26	-88	203	Hot Swamp
12-HOT-006	522199	6940524	182	26	-45	131	Hot Swamp
12-HOT-007	522199	6940524	182	26	-67	200	Hot Swamp
12-J2E-001	522381.8	6938536	209.8	26	-45	152	J2E
12-J2E-002	522381.8	6938536	209.8	26	-67	129	J2E
12-J2E-003	522219	6938625	213.5	26	-45	131	J2E
12-J4-001	522785	6938875	209	26	-45	131	J4
12-J4-002	522785	6938875	209	26	-55	152	J4
12-J4-003	522785	6938875	209	26	-72	155	J4
12-J4-004	522785	6938875	209	26	-89	192.35	J4
12-J4-005	522819	6938833	209	26	-45	158	J4
12-J4-006	522819	6938833	209	26	-72	215	J4

Hole	Easting	Northing	Elevation	Azimuth	Dip	Length (m)	Prospect
12-J4-007	522819	6938833	209	26	-90	257	J4
12-J4-008	522740	6938897	209	26	-45	131	J4
12-J4-009	522740	6938897	209	26	-73	149	J4
12-J4-010	522740	6938897	209	26	-88	191	J4
12-J4-011	522696	6938921	209	26	-45	131	J4
12-J4-012	522696	6938921	209	26	-76	161	J4
12-J4-013	522696	6938921	209	26	-88	200	J4
12-J4-014	522638	6938917	211	26	-45	146	J4
12-J4-015	522638	6938917	211	26	-72	170	J4
12-J4-016	522638	6938917	211	26	-85	194	J4
12-J4-017	522588	6938928	212	26	-45	155	J4
12-J4-018	522588	6938928	212	26	-68	170	J4
12-J4-019	522588	6938928	212	26	-85	200	J4
12-J4-020	522862	6938805	205	26	-45	65.8	J4
12-J4-020B	522861	6938804	205	26	-45	14	J4
12-J4-021	522861	6938804	205	26	-50	149	J4
12-J4-022	522861	6938804	205	26	-72	170	J4
12-J4-023	522861	6938804	205	26	-84	230	J4
12-J4-024	522903	6938775	202	26	-45	146	J4
12-J4-025	522903	6938775	202	26	-67	170	J4
12-J4-026	522903	6938775	202	26	-85	215	J4
12-J4-027	522946	6938753	202	26	-45	165.1	J4
12-J4-028	522946	6938753	202	26	-68	158	J4
12-J4-029	522946	6938753	202	26	-88	170	J4
12-J4-030	522560	6938757	211	26	-60	341	J4
12-J4-031	522661	6938741	212	26	-60	329	J4
12-J4-032	522737	6938663	204	26	-70	374	J4
12-J4-033	522458	6938776	212	26	-60	329	J4
12-J4-034	522458	6938776	212	26	-74	431	J4
12-J4-035	523009	6938649	202	26	-45	185	J4
12-J4-036	523009	6938649	202	26	-90	272	J4
12-J4-037	523009	6938649	202	26	-73	221	J4
12-J4-038	523056	6938642	212	26	-45	230	J4
12-J4-039	523056	6938642	201	26	-70	176	J4
12-J4-040	522545	6938954	212	26	-45	128	J4
12-J4-041	522545	6938954	212	26	-70	158	J4
12-J4-042	522545	6938954	212	26	-86	224	J4
12-J4-043	522502	6938980	213	26	-45	161	J4
12-J4-044	522502	6938980	213	26	-65	170	J4
12-J4-045	522502	6938980	213	26	-85	188	J4
12-J4-046	522420	6938926	214	26	-60	227	J4
12-J4-047	522420	6938926	214	26	-80	236	J4
12-J4-048	522976	6938693	204	26	-45	188	J4
12-J4-049	522976	6938693	204	26	-67	176	J4
12-J4-050	522976	6938693	204	26	-90	212	J4
12-J4-051	523178	6938541	188	26	-45	173	J4
12-J4-052	523178	6938541	188	26	-71	203	J4

Hole	Easting	Northing	Elevation	Azimuth	Dip	Length (m)	Prospect
12-J4-053	523178	6938541	188	26	-88	230	J4
12-J4-054	522820	6938606	201	26	-60	329	J4
12-J4-055	522891	6938523	191	26	-60	377	J4
12-J4-056	523093	6938594	196	26	-45	212	J4
12-J4-057	523093	6938594	196	26	-72	230	J4
12-J4-060	523056	6938642	201	26	-88	179	J4
12-J4-061	522344	6938998	212	26	-45	170	J4
12-J4-062	522344	6938998	212	26	-72	203	J4
12-J4-063	522344	6938998	212	26	-85	275	J4
12-J4-070	522880	6938602	199	26	-65	308	J4
12-LC-001	517532	6940650	228	26	-81	479.48	Lac Cinquante Western Extension
12-LC-002	517532	6940650	228	26	-88	215	Lac Cinquante Western Extension
12-LC-003	517532	6940650	228	26	-89	36	Lac Cinquante Western Extension
12-LC-004	517584	6940530	228	26	-65	416	Lac Cinquante Western Extension
12-LC-005	517414	6940753	223	26	-60	296.64	Lac Cinquante Western Extension
12-LC-006	517414	6940753	223	26	-69	308	Lac Cinquante Western Extension
12-LC-007	517414	6940753	223	26	-80	409.88	Lac Cinquante Western Extension
12-LC-008	517414	6940753	223	26	-90	482	Lac Cinquante Western Extension
12-LC-009	517789	6940494	234	26	-60	263	Lac Cinquante Western Extension
12-LC-010	517692	6940523	232	26	-65	314	Lac Cinquante Western Extension
12-LC-011	517692	6940523	232	26	-75	353	Lac Cinquante Western Extension
12-LC-012	517849	6940503	234	26	-60	212	Lac Cinquante Western Extension
12-LC-013	517289	6940725	217	26	-65	428	Lac Cinquante Western Extension
12-LCE-001	519999	6939893	197	26	-45	140	Lac Cinquante Eastern Extension
12-LCE-002	519999	6939893	197	26	-64	182	Lac Cinquante Eastern Extension
12-LCE-003	519999	6939893	197	26	-77	230	Lac Cinquante Eastern Extension
12-LCE-004	519968	6939943	200	26	-45	116	Lac Cinquante Eastern Extension
12-LCM-001	519182.8	6939930	207.2	26	-60	226.3	Lac Cinquante Main Zone
12-LCM-002	519182.8	6939930	207.2	26	-59	341	Lac Cinquante Main Zone
12-LCM-003	519182	6939930	207	26	-76	371	Lac Cinquante Main Zone
12-LCM-004	519301	6939945	205	26	-64	293	Lac Cinquante Main Zone
12-LCM-005	519301	6939945	205	26	-79	407	Lac Cinquante Main Zone
12-LCM-006	519338	6939792	204	26	-60	398	Lac Cinquante

Hole	Easting	Northing	Elevation	Azimuth	Dip	Length (m)	Prospect
							Main Zone
12-LCM-007	519456	6939806	201	26	-60	320	Lac Cinquante Main Zone
12-LCM-010	518960	6940039	210	26	-60	374	Lac Cinquante Main Zone
12-LCM-011	518960	6940039	210	26	-75	284	Lac Cinquante Main Zone
12-LCM-012A	519096	6939980	208	26	-55	25.9	Lac Cinquante Main Zone
12-LCM-012B	519096	6939980	208	26	-55	93.73	Lac Cinquante Main Zone
12-LCM-013	519096	6939980	208	26	-60	278	Lac Cinquante Main Zone
12-LCM-014	518672	6940140	217	26	-60	341	Lac Cinquante Main Zone
12-LCM-015	518223	6940358	232	26	-60	300	Lac Cinquante Main Zone
12-LCSW-001	517289	6940725	217	26	-78	128	Lac Cinquante Southwest Zone
12-LCSW-002	517289	6940725	217	26	-90	170	Lac Cinquante Southwest Zone
12-LCSW-003	517335	6940701	220	26	-45	104	Lac Cinquante Southwest Zone
12-LCSW-004	517335	6940701	220	26	-60	137	Lac Cinquante Southwest Zone
12-LCSW-005	517335	6940701	220	26	-75	182	Lac Cinquante Southwest Zone
12-LCSW-006	517335	6940701	220	26	-83	167	Lac Cinquante Southwest Zone
12-LCSW-007	517335	6940701	220	26	-90	173	Lac Cinquante Southwest Zone
12-LCSW-008	517358	6940637	219.7	26	-45	125	Lac Cinquante Southwest Zone
12-LCSW-009	517358	6940637	219.7	26	-67	155	Lac Cinquante Southwest Zone
12-LCSW-010	517420.1	6940538	222.28	26	-45	137	Lac Cinquante Southwest Zone
12-LCSW-011	517420.1	6940538	222.28	26	-65	137	Lac Cinquante Southwest Zone
12-OHM-001	520297	6939477	192.77	26	-45	110	Ohm
12-OHM-002	520296.9	6939477	192.77	26	-75	122	Ohm
12-PL-001	518978	6940913	228.4	26	-45	110	Pulse
12-PL-002	518978	6940913	228.4	26	-63	125	Pulse
12-PL-003	518978	6940913	228.4	26	-79	170	Pulse
12-PL-004	518953	6940942	228	26	-45	103.07	Pulse
12-PL-005	518953	6940942	228	26	-68	143	Pulse
12-PL-006	518953	6940942	228	26	-85	209	Pulse
12-PL-007	519022	6940912	229	26	-45	116	Pulse
12-PL-008	519022	6940912	229	26	-73	110	Pulse
12-PL-009	519022	6940912	229	26	-86	176	Pulse
12-PL-010	519407	6940788	223	26	-45	140	Pulse
12-PL-011	519407	6940788	223	26	-69	140	Pulse
12-PL-012	519407	6940788	223	26	-80	56	Pulse
12-PL-013	519407	6940788	223	26	-80	185	Pulse

Hole	Easting	Northing	Elevation	Azimuth	Dip	Length (m)	Prospect
12-PL-014	519447	6940758	221	26	-45	110	Pulse
12-PL-015	519447	6940758	221	26	-70	167	Pulse
12-PL-016	519447	6940758	221	26	-76	194	Pulse
12-PL-017	519488	6940729	220	26	-45	176.79	Pulse
12-PL-018	519488	6940729	220	26	-68	170	Pulse
12-PL-019	519488	6940729	220	26	-77	176	Pulse
12-PL-020	519797	6940565	211	26	-45	81.5	Pulse
12-PL-021	519797	6940565	211	26	-65	122	Pulse
12-PL-022	519797	6940565	211	26	-80	131	Pulse
12-PL-023	519797	6940565	211	26	-90	200	Pulse
12-PL-024	519895.5	6940479	210	26	-45	134	Pulse
12-PL-025	519895.5	6940479	210	26	-67	131	Pulse
12-PL-026	520126	6940324	207.1	26	-45	125	Pulse
12-PL-027	520126	6940324	207.1	26	-65	128	Pulse

Kivalliq Energy Angilak 2012 Reverse Circulation Drill Collar Data

Hole	Easting	Northing	Elevation	Azimuth	Dip	Length (m)	Prospect
RC12-AGN-001	526979	6940190	172	26	-45	140.21	Ag-Showing
RC12-BIF-001	526876	6933847	179	330	-60	184.4	Nine Iron
RC12-BIF-002	526876	6933847	179	330	-80	167.64	Nine Iron
RC12-BIF-003	526839	6933814	180	330	-50	169.16	Nine Iron
RC12-BIF-004	526839	6933814	180	330	-60	97.54	Nine Iron
RC12-BIF-005	526936	6933842	177	330	-45	100.58	Nine Iron
RC12-BIF-006	526936	6933842	177	330	-60	106.68	Nine Iron
RC12-BIF-007	524291	6932921	189	330	-50	132.59	Nine Iron
RC12-BIF-008	525541	6933360	188	330	-45	143.26	Nine Iron
RC12-BIF-009	526222	6933585	183	330	-45	112.78	Nine Iron
RC12-BZ4-001	515670	6940549	202	35	-60	80.77	Flare
RC12-BZ4-002	515670	6940549	202	35	-80	167.64	Flare
RC12-BZ4-003	515582	6940598	196	35	-60	100.58	Flare
RC12-BZ4-004	515582	6940598	196	35	-70	96.01	Flare
RC12-J4-001	522368	6939047	211	26	-60	74.68	J4
RC12-J4-002	522195	6939263	202	26	-60	80.77	J4
RC12-J4-003	523188	6938562	189	26	-45	94.49	J4
RC12-J4-004	523188	6938562	189	26	-60	79.25	J4
RC12-LC-001	518249	6940411	232	26	-55	192.02	Lac Cinquante
RC12-LC-002	518090	6940541	235	26	-60	100.58	Lac Cinquante
RC12-ML-001	523953	6938761	200	26	-60	102.11	Mushroom Lake
RC12-NA-001	519021	6940512	218	26	-60	77.72	Lac Cinquante North
RC12-NA-002	519239	6940388	218	26	-60	76.2	Lac Cinquante North
RC12-VGR-001	495660	6943910	283	135	-90	201.17	VGR
RC12-VGR-002	495777	6944026	284	315	-60	105.16	VGR

Hole	Easting	Northing	Elevation	Azimuth	Dip	Length (m)	Prospect
RC12-VGR-003	495777	6944026	284	315	-45	105.16	VGR
RC12-VGR-004	495727	6944077	284	135	-60	201.17	VGR
RC12-VGR-005	495727	6944077	284	135	-80	173.74	VGR
RC12-VGR-006	495607	6943963	283	135	-60	201.17	VGR
RC12-VGR-007	495607	6943963	283	135	-80	201.17	VGR
RC12-VGR-008	494956	6943396	279	135	-60	97.54	VGR
RC12-VGR-009	494956	6943396	279	135	-80	201.17	VGR
RC12-VGR-010	494878	6943331	279	135	-60	102.11	VGR
RC12-VGR-011	494878	6943331	279	135	-90	201.17	VGR
RC12-VGR-012	494878	6943331	279	135	-80	201.17	VGR
RC12-VGR-013	494265	6942934	279	135	-60	201.17	VGR
RC12-VGR-014	494265	6942934	279	135	-90	201.17	VGR
RC12-VGR-015	493173	6942102	274	135	-60	201.17	VGR