

2010 Angilak Drill Data and Coordinates (Nad 83 z14)					
Drill Hole	Easting	Northing	EOH (m)	Start	Finish
10-LC-001	519509	6940027	104	24-Apr-10	26-Apr-10
10-LC-002	519289	6940087	134	27-Apr-10	29-Apr-10
10-LC-003	519289	6940087	164	29-Apr-10	1-May-10
10-LC-004	519256	6940022	197	1-May-10	4-May-10
10-LC-005	519255	6940022	194	5-May-10	7-May-10
10-LC-006	519232	6940029	218	8-May-10	10-May-10
10-LC-007	519232	6940029	185	10-May-10	12-May-10
10-LC-008	519174	6940024	215	13-May-10	15-May-10
10-LC-009	519174	6940024	254	15-May-11	17-May-10
10-LC-010	518490	6940332	215	18-May-10	20-May-10
10-LC-011	518490	6940332	188	20-May-10	21-May-10
10-LC-012	518490	6940333	167	22-May-10	23-May-10
10-LC-013	517890	6940581	143	24-May-10	26-May-10
10-LC-014	517889	6940581	137	22-Jun-10	24-Jun-10
10-LC-015	519109	6940123	107	25-Jun-10	26-Jun-10
10-LC-016	519109	6940123	149	27-Jun-10	29-Jun-10
10-LC-017	518627	6940384	74	29-Jun-10	2-Jul-10
10-LC-018	518626	6940383	92	2-Jul-10	4-Jul-10
10-LC-019	518626	6940383	149	4-Jul-10	5-Jul-10
10-LC-020	518818	6940204	164	5-Jul-10	6-Jul-10
10-LC-021	518817	6940203	197	7-Jul-10	8-Jul-10
10-LC-022	518817	6940203	235	8-Jul-10	10-Jul-10
10-LC-023	518624	6940267	173	11-Jul-10	12-Jul-10
10-LC-024	518624	6940266	203	12-Jul-10	14-Jul-10
10-LC-025	518624	6940266	284	15-Jul-10	17-Jul-10
10-LC-026	518464	6940396	53	18-Jul-10	18-Jul-10
10-LC-027	518464	6940395	128	18-Jul-10	19-Jul-10
10-LC-028	518464	6940394	167	19-Jul-10	20-Jul-10
10-LC-029	518465	6940396	161	20-Jul-10	22-Jul-10
10-LC-030	519075	6940164	95	22-Jul-10	24-Jul-10
10-LC-031	519074	6940163	116	24-Jul-10	26-Jul-10
10-LC-032	519074	6940163	152	26-Jul-10	27-Jul-10
10-LC-033	519074	6940163	194	27-Jul-10	30-Jul-10
10-LC-034	519161	6940112	98	30-Jul-10	1-Aug-10
10-LC-035	519160	6940111	128	1-Aug-10	3-Aug-10
10-LC-036	519160	6940110	155	3-Aug-10	7-Aug-10
10-LC-037	519215	6940110	101	7-Aug-10	8-Aug-10
10-LC-038	519215	6940109	126	9-Aug-09	10-Aug-10
10-LC-039	519215	6940109	168	10-Aug-10	13-Aug-10
10-LC-040	519066	6940027	256	16-Aug-10	19-Aug-10
10-LC-041	519031	6940190	71	20-Aug-10	21-Aug-10

2010 Angilak Drill Data and Coordinates (Nad 83 z14)					
Drill Hole	Easting	Northing	EOH (m)	Start	Finish
10-LC-042	519030	6940188	164	21-Aug-10	22-Aug-10
10-LC-043	519031	6940189	74	22-Aug-10	23-Aug-10
10-LC-044	519031	6940188	134	23-Aug-10	24-Aug-10
10-LC-045	519376	6940095	68	25-Aug-10	26-Aug-10
10-LC-046	519376	6940094	102	26-Aug-10	27-Aug-10
10-LC-047	519376	6940094	149	28-Aug-10	29-Aug-10
10-LC-048	519524	6940056	62	30-Aug-10	31-Aug-10
10-LC-049	519523	6940054	101	31-Aug-10	1-Sep-10
10-LC-050	519277	6940121	65	30-Jul-10	1-Aug-10
10-LC-051	519277	6940120	101	1-Aug-10	2-Aug-10
10-LC-052	518995	6940230	65	3-Aug-10	4-Aug-10
10-LC-053	518995	6940229	92	4-Aug-10	6-Aug-10
10-LC-054	518947	6940243	71	6-Aug-10	7-Aug-10
10-LC-055	518947	6940241	86	7-Aug-10	8-Aug-10
10-LC-056	518896	6940136	176	8-Aug-10	10-Aug-10
10-LC-057	518896	6940136	218	10-Aug-10	13-Aug-10
10-LC-058	518881	6940222	185	13-Aug-10	16-Aug-10
10-LC-059	518764	6940206	176	16-Aug-10	20-Aug-10
10-LC-060	518763	6940205	210	20-Aug-10	22-Aug-10
10-LC-061	518763	6940204	356	22-Aug-10	25-Aug-10
10-LC-062	518676	6940371	69	26-Aug-10	27-Aug-10
10-LC-063	518676	6940370	89	27-Aug-10	28-Aug-10
10-LC-064	518676	6940370	110	28-Aug-10	29-Aug-10
10-LC-065	518710	6940329	93	29-Aug-10	30-Aug-10
10-LC-066	518710	6940328	158	30-Aug-10	1-Sep-10
10-LC-067	518710	6940328	146	1-Sep-10	2-Sep-10
10-LC-068	518580	6940289	224	3-Sep-10	5-Sep-10
10-LC-069	518580	6940289	272	5-Sep-10	8-Sep-10
10-LC-070	518423	6940425	110	8-Sep-10	9-Sep-10
10-LC-071	518423	6940425	143	9-Sep-10	10-Sep-10
10-LC-072	518423	6940425	179	11-Sep-10	13-Sep-10
10-LC-073	518423	6940419	302	14-Sep-10	16-Sep-10
10-LC-074	518536	6940428	68	17-Sep-10	18-Sep-10
10-LC-075	518536	6940428	86	18-Sep-10	19-Sep-10
10-LC-076	518536	6940428	56	19-Sep-10	19-Sep-10
10-LC-077	518513	6940268	227	20-Sep-10	23-Sep-10
10-LC-078	518513	6940268	260	23-Sep-10	25-Sep-10
10-LC-079	518513	6940268	281	25-Sep-10	29-Sep-10
10-LC-080	518513	6940268	321	30-Sep-10	3-Oct-10
10-LC-081	519601	6939989	82	2-Sep-10	3-Sep-10
10-LC-082	519600	6939987	89	3-Sep-10	4-Sep-10

2010 Angilak Drill Data and Coordinates (Nad 83 z14)					
Drill Hole	Easting	Northing	EOH (m)	Start	Finish
10-LC-083	519641	6939952	82	5-Sep-10	6-Sep-10
10-LC-084	519641	6939951	107	6-Sep-10	7-Sep-10
10-LC-085	519666	6939889	98	7-Sep-10	8-Sep-10
10-LC-086	519665	6939888	131	8-Sep-10	9-Sep-10
10-LC-087	519550	6939995	93	10-Sep-10	11-Sep-10
10-LC-088	519549	6939994	119	11-Sep-10	12-Sep-10
10-LC-089	519548	6939995	167	12-Sep-10	14-Sep-10
10-LC-090	519473	6940069	68	14-Sep-10	15-Sep-10
10-LC-091	519473	6940066	110	15-Sep-10	16-Sep-10
10-LC-092	519395	6940024	152	17-Sep-10	19-Sep-10
10-LC-093	519395	6940024	194	19-Sep-10	20-Sep-10
10-LC-094	519395	6940024	145	21-Sep-10	22-Sep-10
10-LC-095	519395	6940024	252	22-Sep-10	25-Sep-10
10-LC-096	519250	6939954	245	25-Sep-10	27-Sep-10
10-LC-097	519250	6939954	47	27-Sep-10	28-Sep-10
10-LC-098	519250	6939954	302	29-Sep-10	2-Oct-10
10-LC-099	519469	6939948	185	3-Oct-10	4-Oct-10
10-LC-100	519469	6939948	251	5-Oct-10	7-Oct-10
10-LC-101	519551	6939887	182	8-Oct-10	10-Oct-10
10-LC-102	519551	6939887	221	10-Oct-10	12-Oct-10
10-LC-110	518420	6940306	248	4-Oct-10	6-Oct-10
10-LC-111	518420	6940306	290	6-Oct-10	9-Oct-10
10-LC-112	518958	6940154	197	9-Oct-10	12-Oct-10
10-NE-001	516599	6940564	95	13-Oct-10	15-Oct-10
10-L52-001	520670	6940105	95	13-Oct-10	16-Oct-10