



**CHURCHILL DIAMOND PROJECT - 2007 FIELD SEASON
DRILLING INFORMATION**

Drill Hole ID	Water Draw		Sump		Water Consumption (gallons)
	easting WGS84	northing WGS84	easting WGS84	northing WGS84	
07KAH-001	592209	7005969	590876	7001988	4,550
07KAH-001a	592209	7005969	590876	7001988	9,500
07KAH-002	592209	7005969	590806	7001872	7,600
07KAH-002a	592209	7005969	590806	7001872	8,400
07KAH-003	592209	7005969	590710	7001748	8,400
07KAH-003a	592209	7005969	590710	7001748	10,800
07KD308-02	594022	7001777	593388	6999522	19,600
07KD308-03	594022	7001777	593388	6999522	5,600
07KD-01	593010	7005655	594379	7003927	3,600
07KD-02	593010	7005655	593803	7004039	8,000
07KD-03	589184	7005173	lost return	in granite	3,200
07KD-04	593426	7002414	not drilled	not drilled	-
07KAH-004	592190	7003639	592148	7003376	15,360
07KAH-004a	592190	7003639	592148	7003376	18,000
07KAH-005	592190	7003639	592447	7003737	17,760
07KAH-005a	592190	7003639	592447	7003737	26,370
07KAH-006	593222	7004179	593310	7004351	16,300
07KAH-007	591282	7002575	591220	7002418	16,300
07KAH-007a	591282	7002575	591220	7002418	9,600
07KAH-008	591282	7002575	591072	7002268	12,960
07KAH-008a	591282	7002575	591072	7002268	10,320
07KAH-009	591282	7002575	591124	7002336	11,660
07KAH-009a	591282	7002575	591124	7002336	14,880
07KD-05	592582	7000882	592695	7001038	-
07KAH-010	591282	7002575	591124	7002336	7,680
07KAH-010a	591282	7002575	591124	7002336	12,600
07KAH-011	591282	7002575	591295	7002517	9,300
07KAH-011a	591282	7002575	591295	7002517	12,800
07KAH-012	591282	7002575	591384	7002774	14,200
07KAH-012a	591282	7002575	591384	7002774	18,000
07KAH-013	591439	7003038	591601	7003024	24,900
07KD-06	592348	7001843	592489	7001826	12,400
07KD-07	593102	7003643	593033	7003774	16,800
07KAH-014	591932	7003283	591715	7003152	13,000
07KD-08	594985	7003947	594906	7004087	12,200
07KD-09	594796	7003538	594801	7003524	10,400
07KD-10	595763	7002744	595558	7002676	11,400
07KD-11	592682	7004429	592718	7004672	10,800
07KD-12	592598	7002504	592548	7002423	12,300
07KD-06a	592374	7001855	592437	7001867	14,200
07KD-06b	592374	7001855	592437	7001867	11,000
07KD-5a	592759	7007005	592759	7001700	11,000
07KD-19	585245	6990792	584949	6990723	-
07KD-20	584093	6991358	584115	6991095	-
07KD-20a	584093	6991358	584115	6991095	10,500
07KD-18	583265	6991385	583045	6991683	13,200
07KD-18a	583265	6991385	583045	6991683	8,000
07KD-21	578994	6988864	579160	6989095	13,000
07KD-16	580826	6992088	580810	6991721	10,400
07KD-17	580826	6992088	580686	6991869	11,800
07KD-13	580826	6992088	581018	6992390	15,000
07KD-13a	580826	6992088	581018	6992390	17,200
07KD-14	580826	6992088	580780	6992588	8,000
07KD-14a	580826	6992088	580780	6992588	8,700
07KD-22	581205	6991086	580863	6991192	9,300
07KD-15	582123	6992176	582128	6992422	10,360
07KD-23	582059	6991839	582133	6991773	8,400
07KD-24	582059	6991839	-	-	6,000
07KD-24a	582059	6991839	-	-	7,200
07KAH-015					6,500
07KAH-016	589839	7000269	589774	7000401	6,720
07KAH-017	590157	7001018	590250	7000957	17,350
07KAH-018	590462	7001413	590433	7001313	12,000
07KAH-018a	590462	7001413	590433	7001313	7,700
07KD-25	591513	7002632	591538	7002778	3,900
07KD-26	590835	7005639	590699	7005624	7,500