

Table 2.4. Selected results from drilling at deviator (intersections greater than 1g/3 grid)

Year	Drillhole	Qty	Amount	Total Depth	Flow (m)	T ₀ (m)	Intersections	Grid (g/3)
2000	DCM-001	05	100	111.1	00	17	7	1.11
	DCM-002	05	0	00.0	01	17	1	1.00
	DCM-003	05	0	00.0	01	00	1	1.00
	DCM-004	05	000	111.0	01	00	10	1.00
	DCM-005	05	000	111.0	01	19	1	1.00
	DCM-006	05	100	101.0	01	00	10	1.00
	DCM-007	05	100	101.0	01	00	10	1.00
	DCM-008	05	100	101.0	01	00	10	1.00
	DCM-009	05	100	101.0	01	00	10	1.00
	DCM-010	05	100	101.0	01	00	10	1.00
2001	DCM-011	05	100	111.0	01	00	10	1.00
	DCM-012	05	100	111.0	01	00	10	1.00
	DCM-013	05	100	111.0	01	00	10	1.00
	DCM-014	05	100	111.0	01	00	10	1.00
	DCM-015	05	100	111.0	01	00	10	1.00
	DCM-016	05	100	111.0	01	00	10	1.00
	DCM-017	05	100	111.0	01	00	10	1.00
	DCM-018	05	100	111.0	01	00	10	1.00
	DCM-019	05	100	111.0	01	00	10	1.00
	DCM-020	05	100	111.0	01	00	10	1.00
2002	DCM-021	05	100	111.0	01	00	10	1.00
	DCM-022	05	100	111.0	01	00	10	1.00
	DCM-023	05	100	111.0	01	00	10	1.00
	DCM-024	05	100	111.0	01	00	10	1.00
	DCM-025	05	100	111.0	01	00	10	1.00
	DCM-026	05	100	111.0	01	00	10	1.00
	DCM-027	05	100	111.0	01	00	10	1.00
	DCM-028	05	100	111.0	01	00	10	1.00
	DCM-029	05	100	111.0	01	00	10	1.00
	DCM-030	05	100	111.0	01	00	10	1.00
2003	DCM-031	05	100	111.0	01	00	10	1.00
	DCM-032	05	100	111.0	01	00	10	1.00
	DCM-033	05	100	111.0	01	00	10	1.00
	DCM-034	05	100	111.0	01	00	10	1.00
	DCM-035	05	100	111.0	01	00	10	1.00
	DCM-036	05	100	111.0	01	00	10	1.00
	DCM-037	05	100	111.0	01	00	10	1.00
	DCM-038	05	100	111.0	01	00	10	1.00
	DCM-039	05	100	111.0	01	00	10	1.00
	DCM-040	05	100	111.0	01	00	10	1.00
2004	DCM-041	05	100	111.0	01	00	10	1.00
	DCM-042	05	100	111.0	01	00	10	1.00
	DCM-043	05	100	111.0	01	00	10	1.00
	DCM-044	05	100	111.0	01	00	10	1.00
	DCM-045	05	100	111.0	01	00	10	1.00
	DCM-046	05	100	111.0	01	00	10	1.00
	DCM-047	05	100	111.0	01	00	10	1.00
	DCM-048	05	100	111.0	01	00	10	1.00
	DCM-049	05	100	111.0	01	00	10	1.00
	DCM-050	05	100	111.0	01	00	10	1.00
2005	DCM-051	05	100	111.0	01	00	10	1.00
	DCM-052	05	100	111.0	01	00	10	1.00
	DCM-053	05	100	111.0	01	00	10	1.00
	DCM-054	05	100	111.0	01	00	10	1.00
	DCM-055	05	100	111.0	01	00	10	1.00
	DCM-056	05	100	111.0	01	00	10	1.00
	DCM-057	05	100	111.0	01	00	10	1.00
	DCM-058	05	100	111.0	01	00	10	1.00
	DCM-059	05	100	111.0	01	00	10	1.00
	DCM-060	05	100	111.0	01	00	10	1.00
2006	DCM-061	05	100	111.0	01	00	10	1.00
	DCM-062	05	100	111.0	01	00	10	1.00
	DCM-063	05	100	111.0	01	00	10	1.00
	DCM-064	05	100	111.0	01	00	10	1.00
	DCM-065	05	100	111.0	01	00	10	1.00
	DCM-066	05	100	111.0	01	00	10	1.00
	DCM-067	05	100	111.0	01	00	10	1.00
	DCM-068	05	100	111.0	01	00	10	1.00
	DCM-069	05	100	111.0	01	00	10	1.00
	DCM-070	05	100	111.0	01	00	10	1.00
2007	DCM-071	05	100	111.0	01	00	10	1.00
	DCM-072	05	100	111.0	01	00	10	1.00
	DCM-073	05	100	111.0	01	00	10	1.00
	DCM-074	05	100	111.0	01	00	10	1.00
	DCM-075	05	100	111.0	01	00	10	1.00
	DCM-076	05	100	111.0	01	00	10	1.00
	DCM-077	05	100	111.0	01	00	10	1.00
	DCM-078	05	100	111.0	01	00	10	1.00
	DCM-079	05	100	111.0	01	00	10	1.00
	DCM-080	05	100	111.0	01	00	10	1.00
2008	DCM-081	05	100	111.0	01	00	10	1.00
	DCM-082	05	100	111.0	01	00	10	1.00
	DCM-083	05	100	111.0	01	00	10	1.00
	DCM-084	05	100	111.0	01	00	10	1.00
	DCM-085	05	100	111.0	01	00	10	1.00
	DCM-086	05	100	111.0	01	00	10	1.00
	DCM-087	05	100	111.0	01	00	10	1.00
	DCM-088	05	100	111.0	01	00	10	1.00
	DCM-089	05	100	111.0	01	00	10	1.00
	DCM-090	05	100	111.0	01	00	10	1.00
2009	DCM-091	05	100	111.0	01	00	10	1.00
	DCM-092	05	100	111.0	01	00	10	1.00
	DCM-093	05	100	111.0	01	00	10	1.00
	DCM-094	05	100	111.0	01	00	10	1.00
	DCM-095	05	100	111.0	01	00	10	1.00
	DCM-096	05	100	111.0	01	00	10	1.00
	DCM-097	05	100	111.0	01	00	10	1.00
	DCM-098	05	100	111.0	01	00	10	1.00
	DCM-099	05	100	111.0	01	00	10	1.00
	DCM-100	05	100	111.0	01	00	10	1.00

** See necessary from 2 to 10 feet
 ** See necessary from 20-25cm
 See 400-4g/3 grid, maximum shown below internal section of log
 Minimum numbers are outside grid, rest true values