

De Beers Canada Exploration Inc.
KNIFE LAKE SPRING DRILL PROGRAMME - 2004
Water-Consumption Stats for LF-70 Drill*

TABLE 1

Hole ID	Days/Hole	Total L/Hole	Total M ³ /Hole	Total L/Day	Total M ³ /Day
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32,731.20	32.73
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KIK-04-014C	3.80	124,378.56	124.38
KIK-04-013C	2.50	81,828.00	81.83
KIK-04-012C	3.00	98,193.60	98.19
KIK-04-015C	2.00	65,462.40	65.46
KIK-04-016C	3.00	98,193.60	98.19
KIK-04-017C	2.20	72,008.64	72.01
KIK-04-010C	2.70	88,374.24	88.37
KIK-04-011C	2.10	68,735.52	68.74
KIK-04-008C	3.00	98,193.60	98.19
KIK-04-009C	2.50	81,828.00	81.83
KIK-04-018C	2.30	75,281.76	75.28

**TOTAL
LITRES:**

952,477.92

**TOTAL
METRES³:**

952.48

* Boart Longyear LF-70 water consumption is **5gal/minute**,
which figure is used in calculations shown in table above.

300.00 gals/hour
7,200.00 gals/day (32 731.20L)

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TABLE 2

Hole ID	Start Date	Finish Date	COLLAR CO-ORDINATES		Azimuth °	Dip °	Final EOH (M)	ZONE	METHOD	TOPOLOGY
			Easting	Northing						
KIK-04-014C	07 April 2004	10 April 2004	7434270	406190	190	45	201.00	12	CORE	Lake
KIK-04-013C	10 April 2004	13 April 2004	7434270	406190	0	90	201.00	12	CORE	Lake
KIK-04-012C	14 April 2004	17 April 2004	7434310	406220	0	90	201.00	12	CORE	Lake
KIK-04-015C	18 April 2004	20 April 2004	7434220	406115	0	90	199.00	12	CORE	Lake
KIK-04-016C	21 April 2004	24 April 2004	7434185	406170	120	45	200.00	12	CORE	Lake
KIK-04-017C	25 April 2004	27 April 2004	7434210	406240	0	90	201.00	12	CORE	Lake
KIK-04-010C	27 April 2004	29 April 2004	7434225	406300	0	90	201.00	12	CORE	Land
KIK-04-011C	29 April 2004	01 May 2004	7434225	406300	315	45	201.00	12	CORE	Land
KIK-04-008C	02 May 2004	05 May 2004	7434170	406280	0	90	195.00	12	CORE	Land
KIK-04-009C	05 May 2004	07 May 2004	7434170	406280	110	60	159.00	12	CORE	Land
KIK-04-018C	08 May 2004	10 May 2004	7434123	406270	0	90	165.00	12	CORE	Land

**Total Metres
Drilled:**

2,124.00

NOTE 1: Datum is NAD 27 - Canada
Mean

NOTE 2: Holes #13C-#14C, #010C-#011C and #08C-#09C were drilled from the same setup