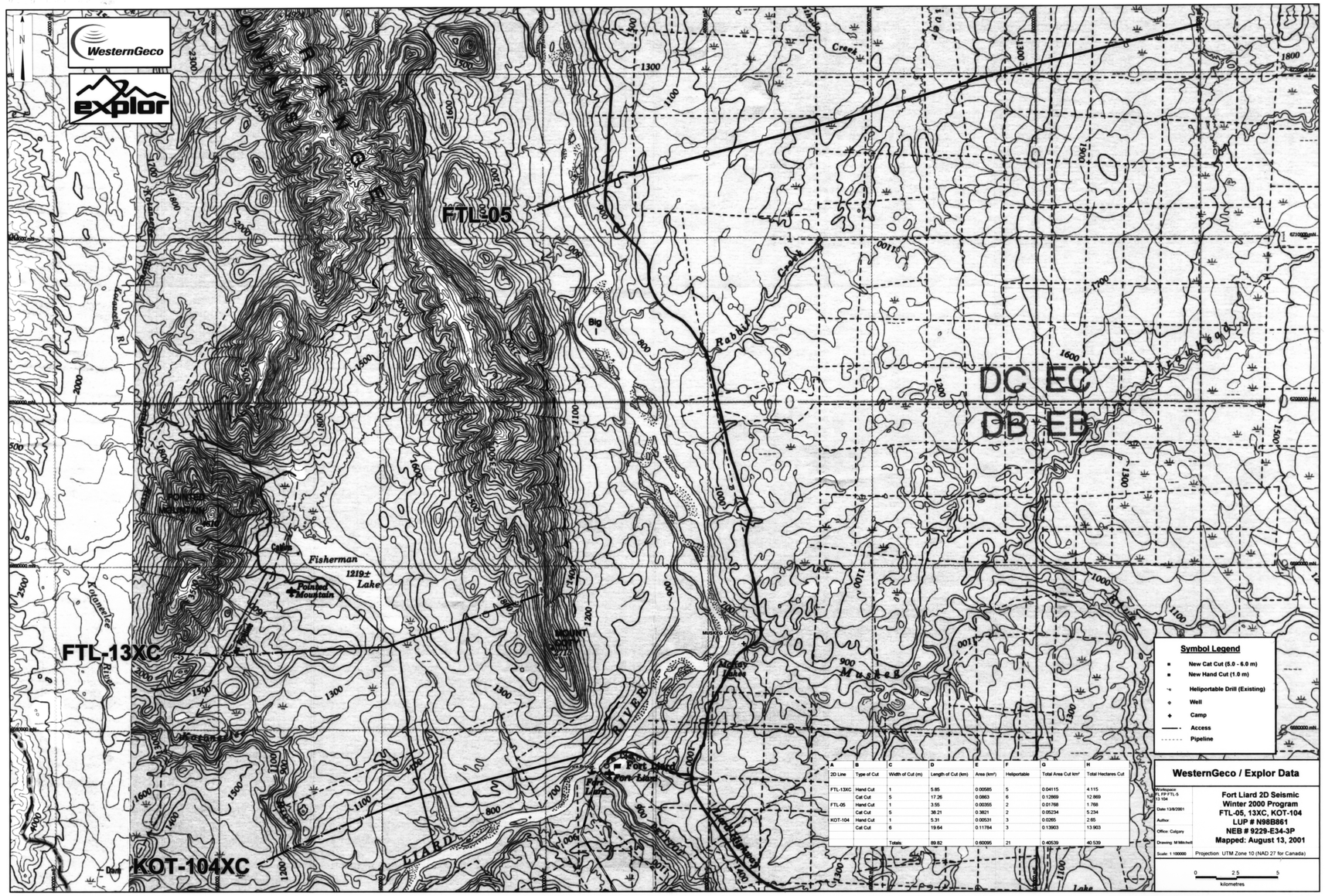

A	B	C	D	E	F	G	H
2D Line	Type of Cut	Width of Cut (m)	Length of Cut (km)	Area (km²)	Heliportable	Total Area Cut km²	Total Hectares Cut
FTL-13XC	Hand Cut	1	5.85	0.00585	5	0.04115	4.115
	Cat Cut	5	17.26	0.0863	6	0.12869	12.869
FTL-05	Hand Cut	1	3.55	0.00355	2	0.01768	1.768
	Cat Cut	5	38.21	0.3821	2	0.05234	5.234
KOT-104	Hand Cut	1	5.31	0.00531	3	0.0265	2.65
	Cat Cut	6	19.64	0.11784	3	0.13903	13.903
		Totals:	89.82	0.60095	21	0.40539	40.539

WesternGeco / Explor Data

Workspace: FL FP FTL-5 13 104

Date: 13/8/2001

Author

Office: Calgary

Drawing: M Mitchell

Fort Liard 2D Seismic
Winter 2000 Program
FTL-05, 13XC, KOT-104
LUP # N98B861
NEB # 9229-E34-3P
Mapped: August 13, 2001

Scale: 1:100000

Projection: UTM Zone 10 (NAD 27 for Canada)

0 2.5 5
kilometres

TRIATHLON

PROJ. NO. 9229-E34-3P

LINE NO. FTL-05, 13xC

PART NO. 1 OF 1

R.R. 8X