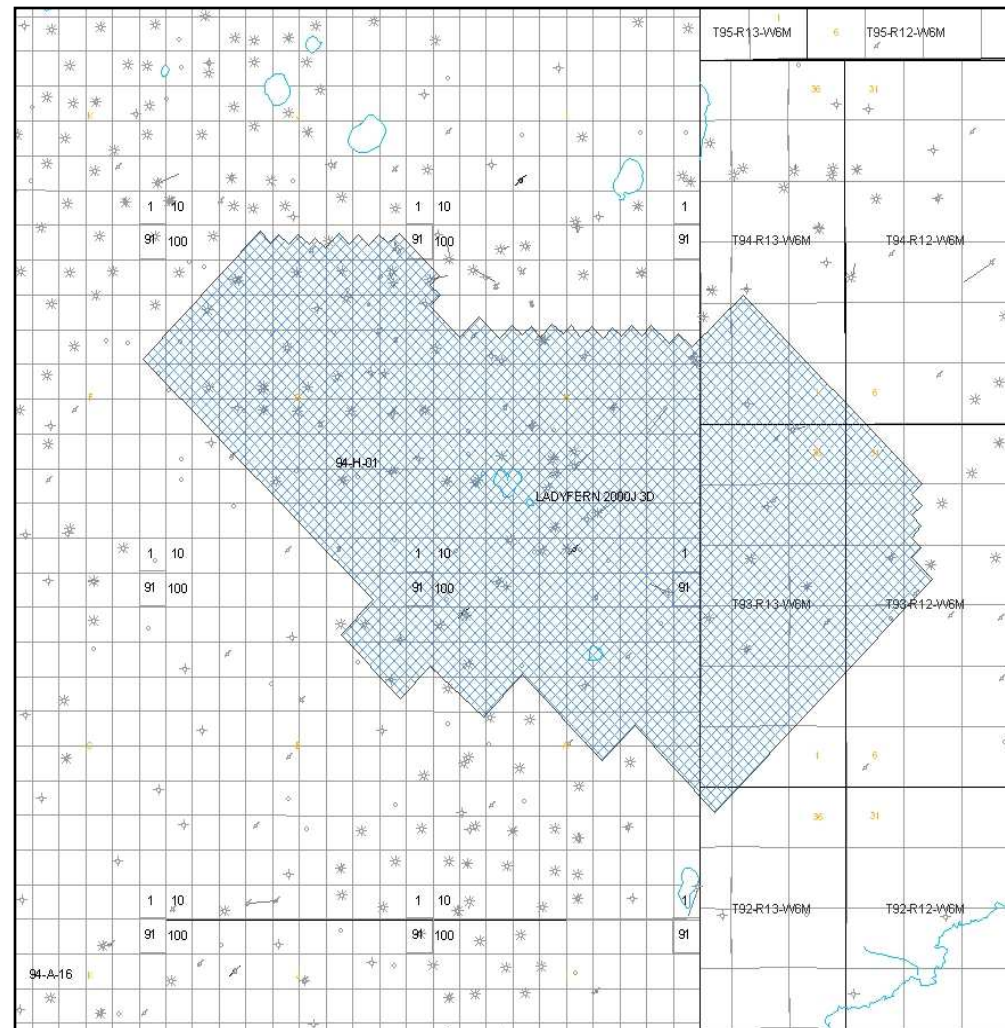


LADYFERN 2000J 3D

TWP. 92-94 RGE. 12-13 W6M to
NTS: 94 – H – 1 Blk A-F

192.80 km²
Tail spread = 16.00 km²

Recorded: February 2001
Instruments: I/O System II
Source: Dynamite
Charge: 1 x 1Kg @ 15M
No. of Channels: 960
Source Int.: 60M
Receiver Line Spacing: 400M
Receiver Int.: 60M
Source Line Spacing: 400M
Bin Size: 30x30M
Shot By: Solid State Geophysical Inc.



FOR MORE INFORMATION PLEASE CONTACT:
NEAL COLEMAN, KIM NEVADA,
TREVOR MEIER, CURTIS GILLIES OR JEFF BECTOLD
2400, 639 - 5th Avenue SW Calgary, Alberta T2P 0M9
Phone: (403) 237-5559 Fax: (403) 531-9142
www.pulsesismic.com