

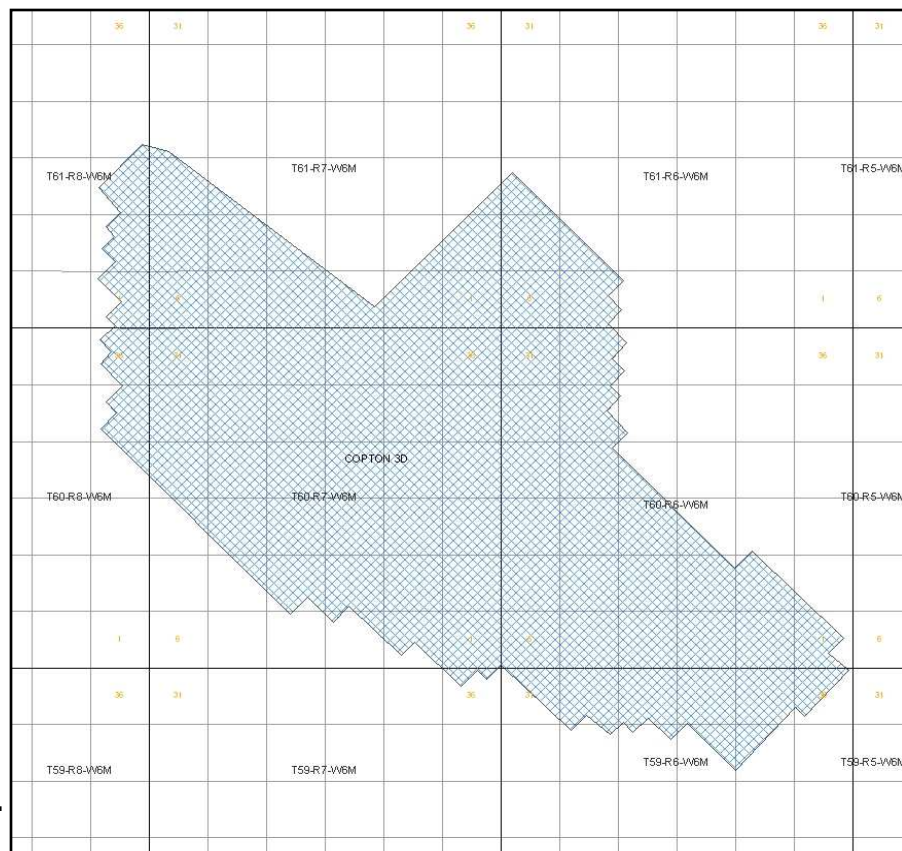
COPTON 3D

TWP. 59-61 RGE. 5-8 W6M

197.05 km²

Recorded: September 2000
Instruments: ARAM 24
Source: Dynamite
Charge: 1 x 8 kg @ 18 M
No. of Traces: 1960 Channels live
Source Int: 120 M
Receiver Line Spacing: 440 M
Receiver Int: 60 M
Source Line Spacing: 600 M
Bin Size: 30 x 60 M
Patch Size: 14 Lines X 140 Channels
Nominal Fold: 4200% @ 0 – 4000 M Offset
Shot by: Eagle Geophysical Canada Inc.
Processed by: Kelman Seismic Processing Inc.

This survey ties the already available 99 sq.km Kakwa 3D which templates the recent 5-33-61-7 W6 Chicken discovery well. A processed merged version is now available for license.



FOR MORE INFORMATION PLEASE CONTACT:
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