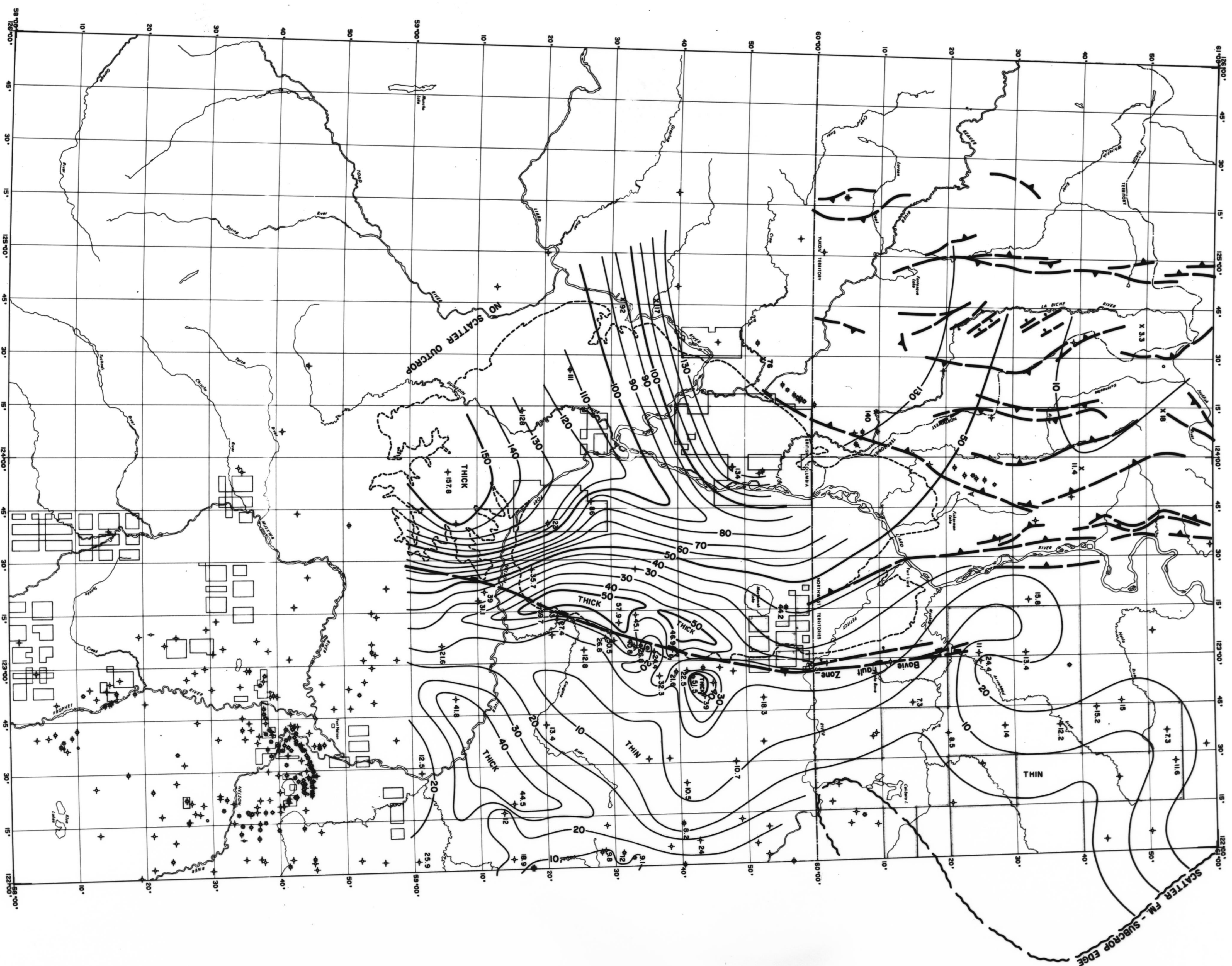




95 B,C 94 J,K,N,O



LEGEND

LIARD BASIN

X OUTCROP SECTION

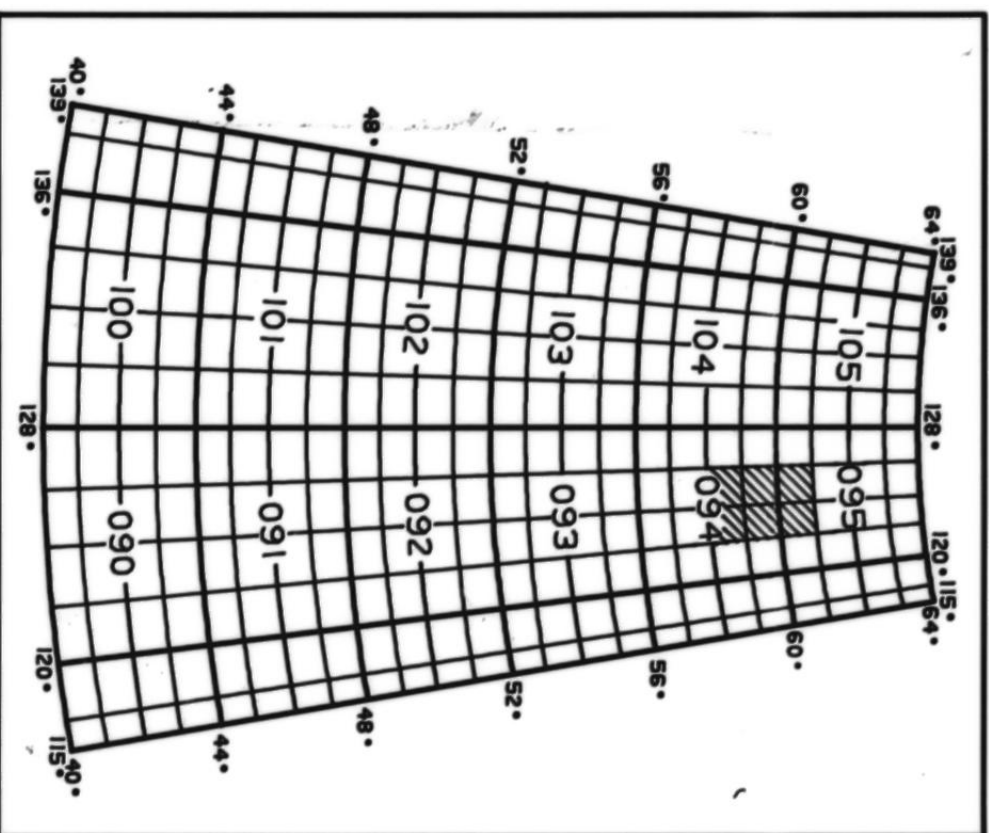
THURST FAULT (Defined approx. 1 inch on up thrust side)

NORMAL FAULT (Approx. solid circle indicates downthrow side)

WELL LEGEND

- | | | |
|--|---|-----------------|
| ○ LOCATION | — | ABANDONED |
| ● OIL WELL | — | WATER INJECTION |
| ☀ GAS WELL | — | SUPERHEATED |
| ☼ OBSERVATION WELL | — | CAPPED |
| ✱ OIL AND GAS WELL | — | WATER SOURCE |
| ☿ GAS, AIR, L.P.G., CHLORIDE,
SOLVENT INJECTION | — | CORE HOLE |
| | — | DISPOSAL |

SCALE 1:500,000



95 B,C 94 J,K,N,O

 PETRO-CANADA		REVISIONS <table><tr><th>DATE</th><th>BY</th></tr><tr><td> </td><td> </td></tr><tr><td> </td><td> </td></tr><tr><td> </td><td> </td></tr></table>	DATE	BY						
DATE	BY									

**NET SCATTER SAND MAP
USING A 30% SHALE CUTOFF
(CONTOURED WITH REGARD TO BOVIE FAULT ZONE)**

AUTHOR: B. REIGAN	CONTOUR INT: 10metres
DATE : 84/12	DATA SOURCE: GAMMA RAY LOG VALUES
MAP REFERENCE : 3597	MAP: 84/10/17 WELLS:
	DRAFTED: LAND:

FILE: 3593-1 3593-2

TECHNICAL SERVICES DEPT.

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Mar 25 1991