Province of British Columbia
Ministry of Energy, Mines and Petroleum Resources

Northeast British Columbia

MISSISSIPPIAN SUBSURFACE CORRELATION

Stratigraphic Cross Section I - 10

DATUM: Top of BANFF formation

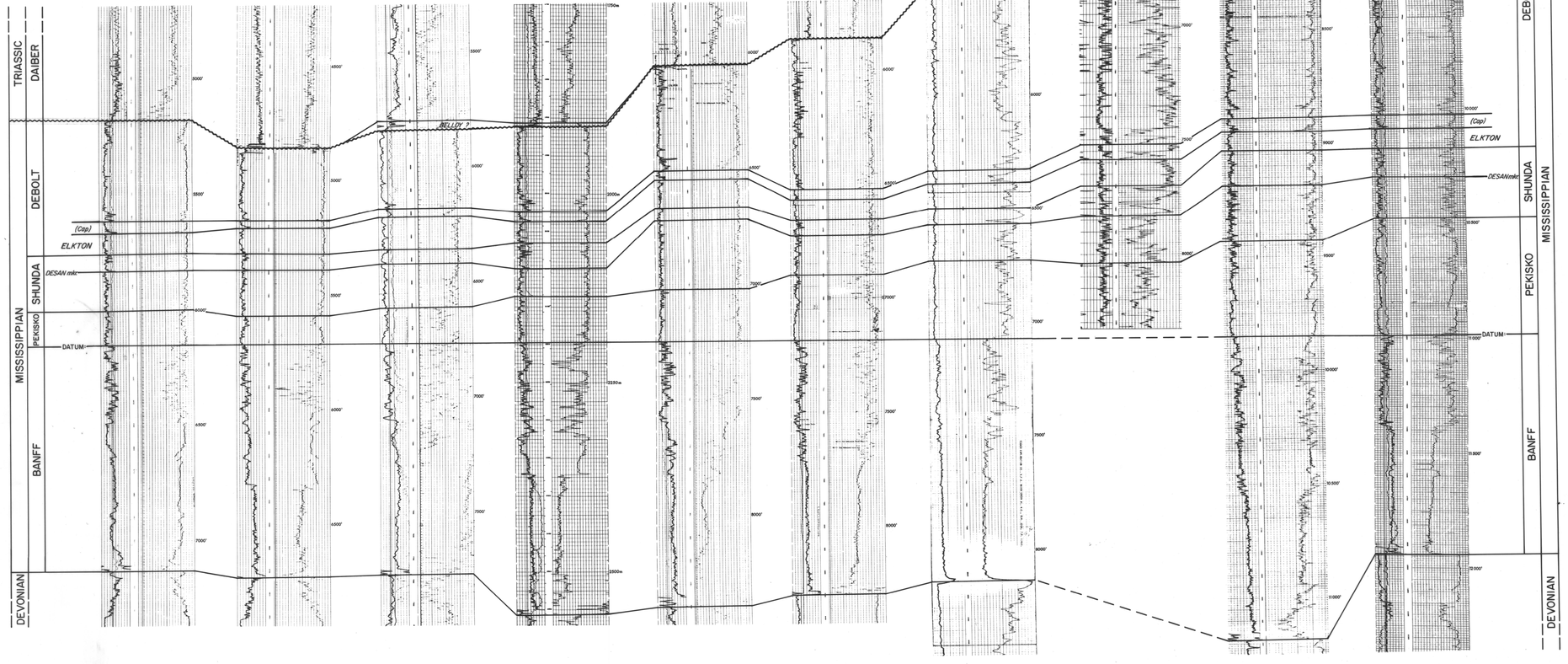
Depths in feet or metres — No Horizontal Scale

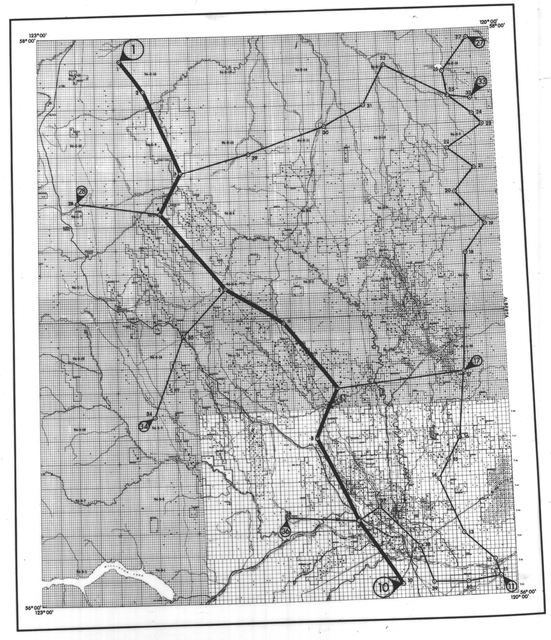
INTERPRETED BY: J.J. English, S. Chicorelli — DATE: 87 01

DRAUGHTED BY: S.C.C., L.C.K. — DATE:

LEGEND

- Sandstone
- Correlation
- mkr Log Marker
- Unconformity
- Correlation (?)
- Member mbr





11 — IOE ET AL MICA 11-34-81-14 — KB 2132 TD 12 154 — WA 3649

12 — GLOBAL ET AL CLAYHURST 12-21-82-14 — KB 631.8m TD 3551m — WA 5654

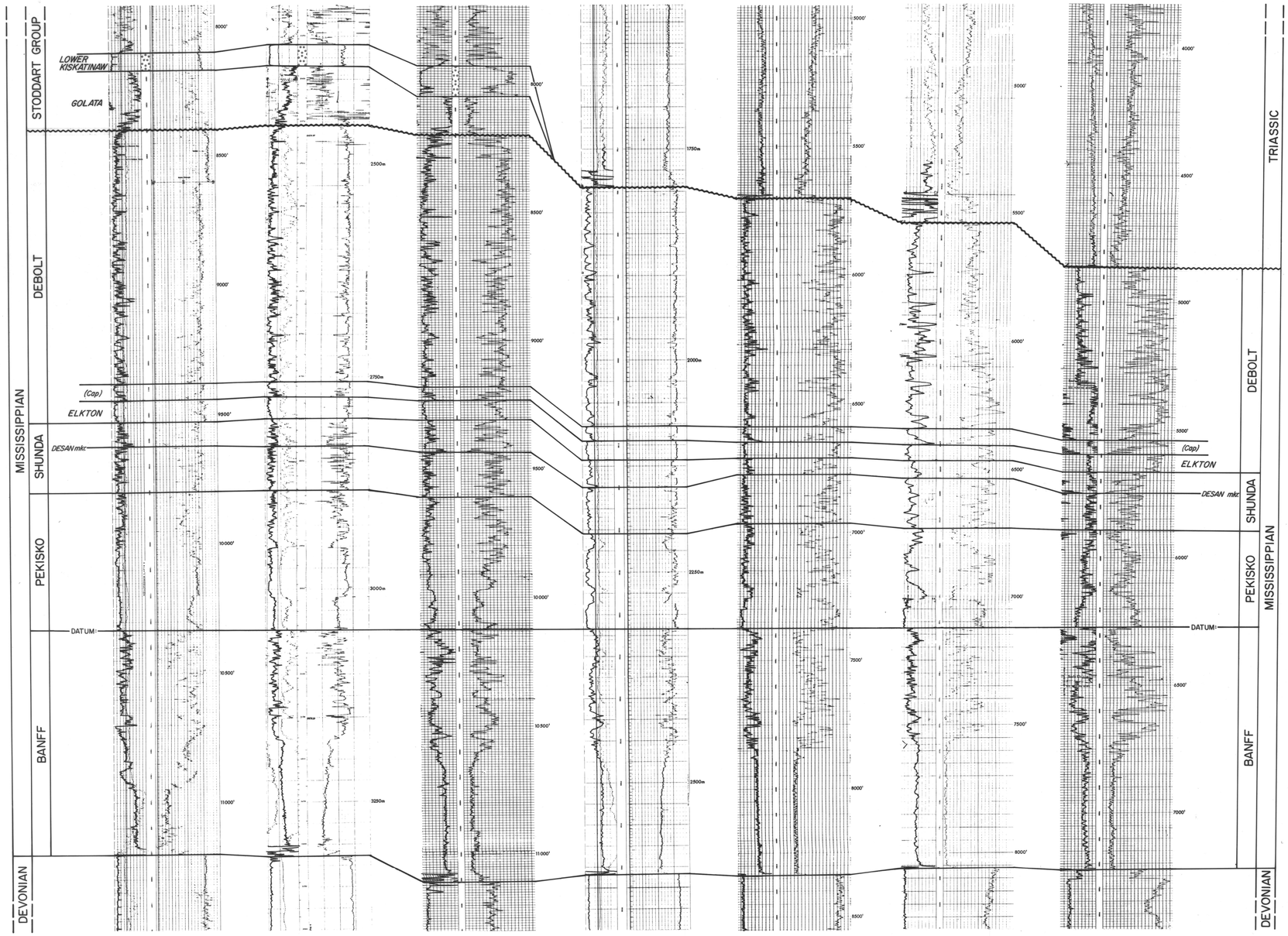
13 — IMPERIAL PACIFIC GOLATA 8-29-83-15 — KB 2461.2 TD 12 287 — WA 265

14 — TURBO ET AL GOPHER 11-33-85-16 — KB 707.44m TD 3057m — WA 4408

15 — IMPERIAL PACIFIC SIPHON CREEK 1-26-86-16 — KB 2414.6 TD 10 913 — WA 208

16 — TEXACO NFA LAGARDE 7-21-87-15 — KB 2532 TD 10 790 — WA 145

17 — SINCLAIR CANADIAN ATLANTIC NO. BB-1 d-43-C/94-A-16 — GR 2451.5 TD 10 447 — WA 334



Province of British Columbia
Ministry of Energy, Mines and Petroleum Resources

Northeast British Columbia

MISSISSIPPIAN SUBSURFACE CORRELATION

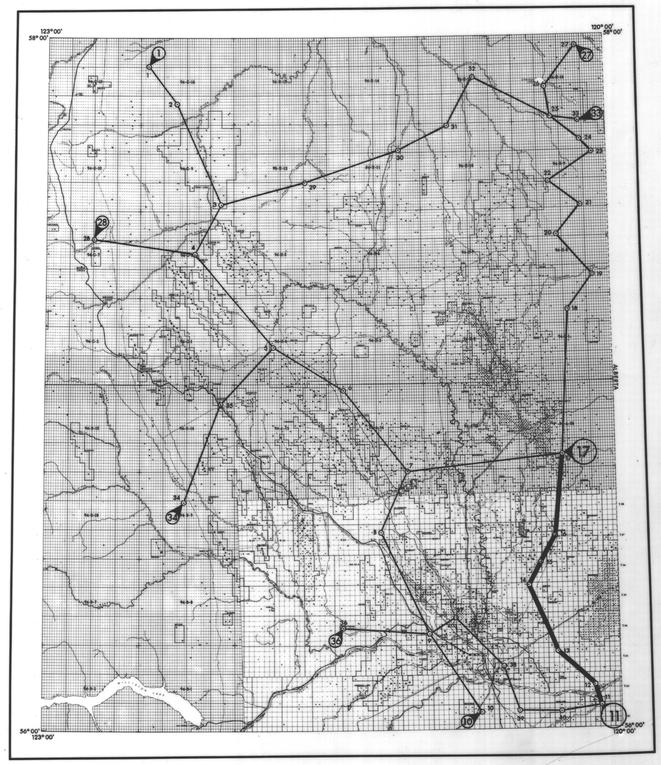
Stratigraphic Cross Section 11-17

DATUM: Top of BANFF formation

Depths in feet or metres	No Horizontal Scale
INTERPRETED BY: J. J. English, S. Chicorelli	DATE: 87 01
DRAUGHTED BY: S.C.C., L.C.K.	DATE:

LEGEND

Sandstone		Unconformity	
Correlation		Correlation (?)	
mkr	Log Marker	Member	mbr



Province of British Columbia
Ministry of Energy, Mines and Petroleum Resources

Northeast British Columbia

MISSISSIPPIAN SUBSURFACE CORRELATION

Stratigraphic Cross Section I7 - 27

DATUM: Top of BANFF formation

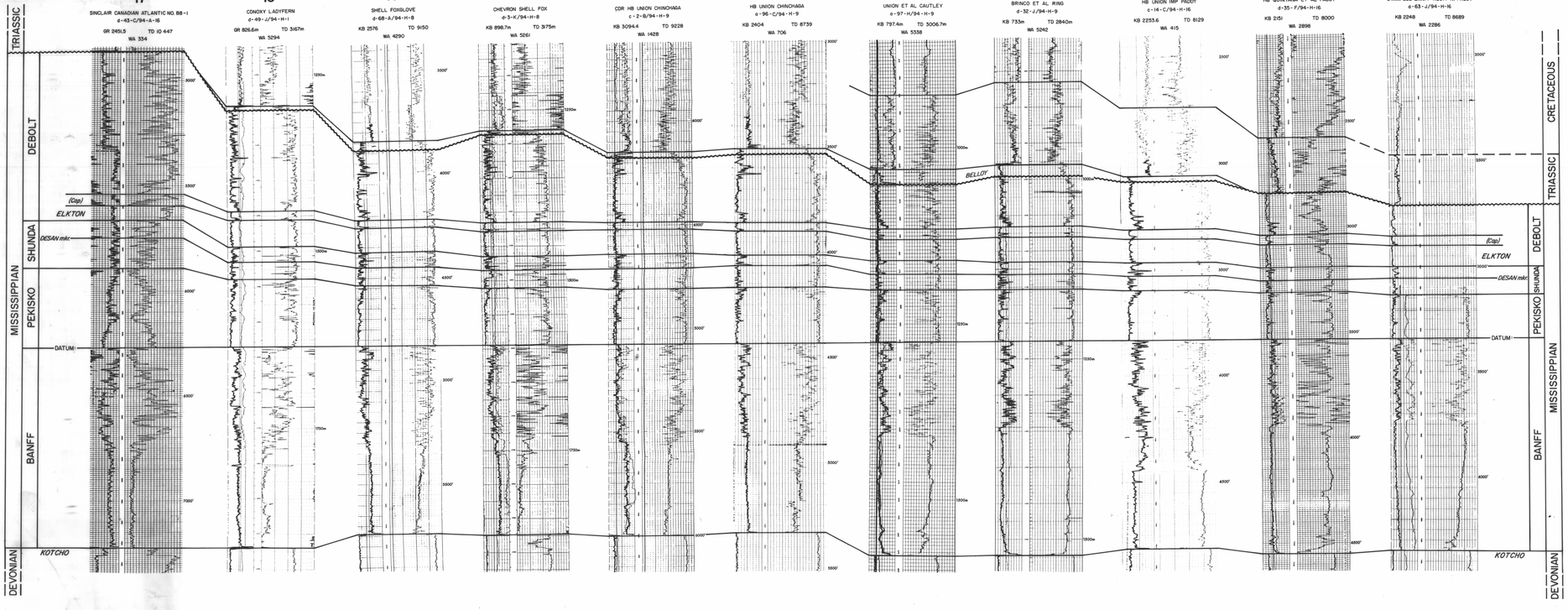
Depths in feet or metres — No Horizontal Scale

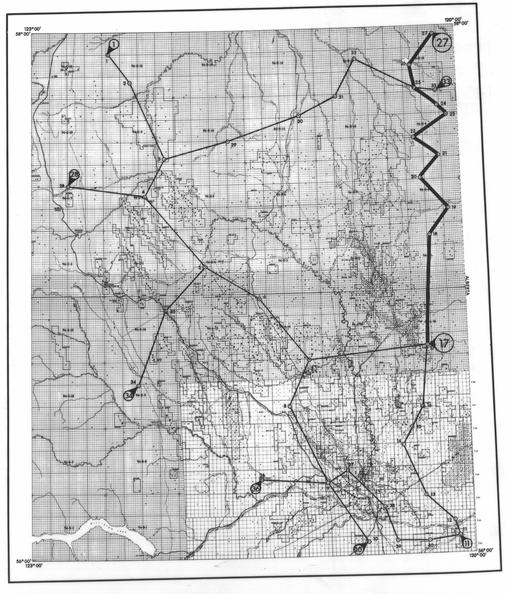
INTERPRETED BY: J. J. English , S. Chicoretti — DATE: 87 01

DRAUGHTED BY: S.C.C., L.C.K. — DATE:

LEGEND

- Sandstone
- Correlation
- mkr Log Marker
- Unconformity
- Correlation (?)
- Member mbr





Province of British Columbia
Ministry of Energy, Mines and Petroleum Resources

Northeast British Columbia

MISSISSIPPIAN SUBSURFACE CORRELATION

Stratigraphic Cross Section 28 - 33

DATUM: Top of BANFF formation

Depths in feet or metres — No Horizontal Scale

INTERPRETED BY: J. J. English, S. Chicorelli — DATE: 87 01

DRAUGHTED BY: S.C.C., L.C.K. — DATE:

LEGEND

- Sandstone
- Correlation
- mkr Log Marker
- Unconformity
- Correlation (?)
- Member mbr

28	4	3	29	30	31	32	25	33
UNION ET AL CARIBOU b-10-J/94-G-7	CANHUNTER ESSO N BUBBLES d-57-G/94-G-8	PEX NORCEN TOMMY LAKES a-26-A/94-G-9	TRIAD BP CONROY CREEK c-100-A/94-H-12	DOME ET AL IMP SLAVE d-10-I/94-H-11	HB IMP UNION GUTAH a-99-K/94-H-10	HB UNION CAUTLEY c-57-G/94-H-15	HB UNION IMP PADDY c-14-C/94-H-16	HB IOE UNION PADDY b-2-B/94-H-16
KB 3632 TD 12 188 WA 3796	KB 1028.4m TD 3619m WA 5031	KB 3252 TD 11 282 WA 3766	KB 2512 TD 9896 WA 672	KB 2238 TD 8370 WA 2225	KB 2136.09 TD 9213 WA 932	KB 1898.9 TD 8788 WA 2265	KB 2253.6 TD 8129 WA 415	KB 2416 TD 8317 WA 2464

TRIASSIC

PERMIAN-PENNSYLVANIAN

BELLOY

MISSISSIPPIAN

DEBOLT

(Cap)

ELKTON

SHUNDA

DESAN mkr.

PEKISKO

DATUM

BANFF

DEVONIAN

CRETACEOUS

TRIASSIC

PERMIAN-PENNSYLVANIAN

BELLOY

DEBOLT

(Cap)

ELKTON

SHUNDA

DESAN mkr.

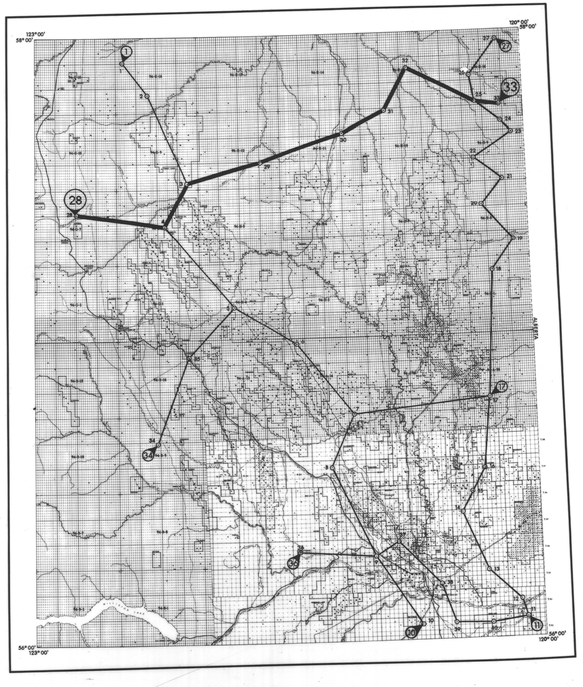
PEKISKO

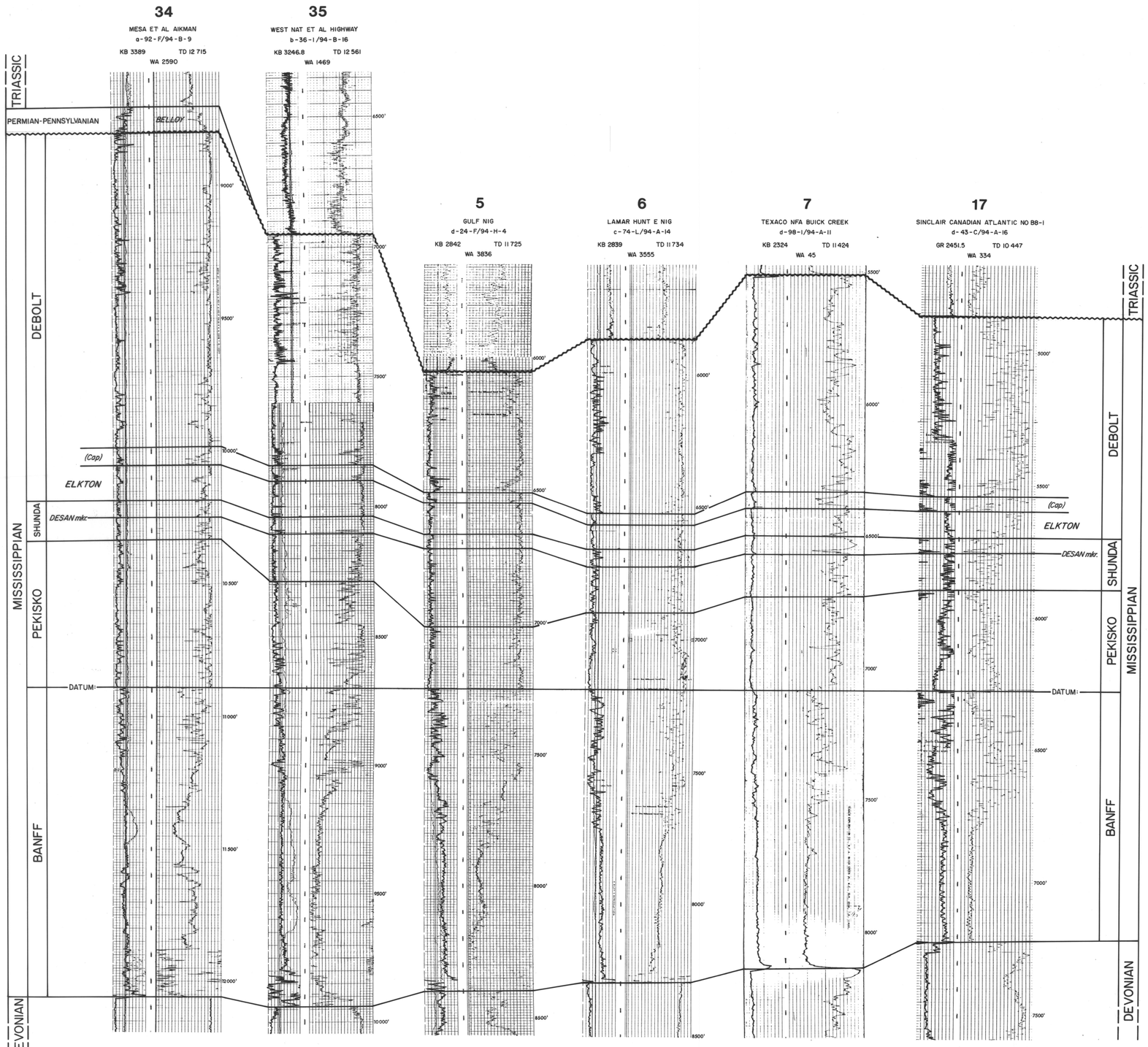
DATUM

MISSISSIPPIAN

BANFF

DEVONIAN





Province of British Columbia
Ministry of Energy, Mines and Petroleum Resources

Northeast British Columbia

MISSISSIPPIAN SUBSURFACE CORRELATION

Stratigraphic Cross Section 34-17

DATUM: Top of BANFF formation

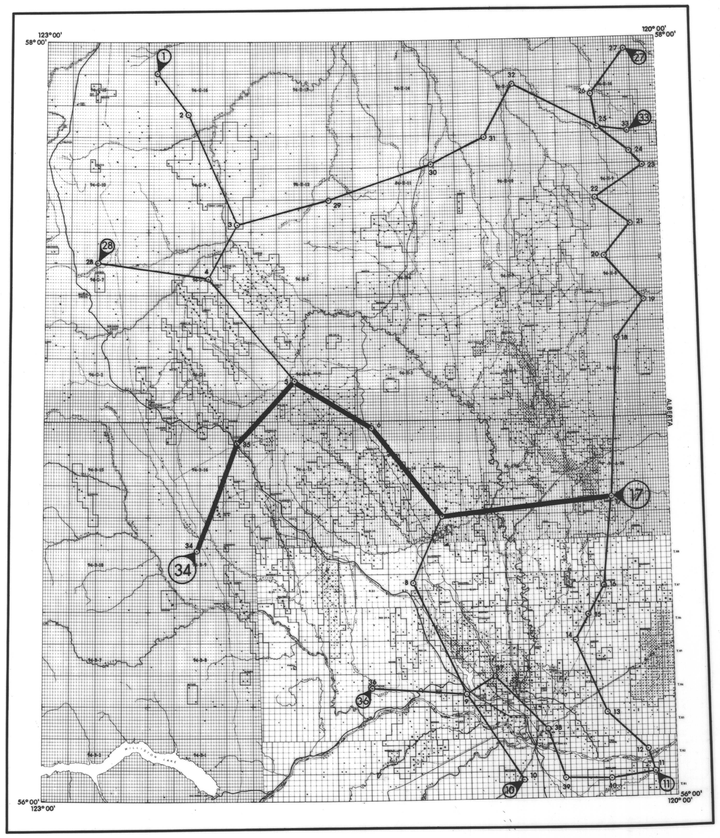
Depths in feet or metres — No Horizontal Scale

INTERPRETED BY: J. J. English, S. Chicorelli — DATE: 87 01

DRAUGHTED BY: S.C.C., L.C.K. — DATE:

LEGEND

- Sandstone
- Correlation
- mkr Log Marker
- Unconformity
- Correlation (?)
- Member mbr



36 — HOME ET AL ATTACHIE 7-20-84-22 — KB 2091.1 — TD 9364 — WA 2961

9 — PACIFIC FT. ST. JOHN 2-18-84-19 — KB 2500 — TD 12 475 — WA 43

37 — SCURRY CEGO EAGLE 8-36-84-19 — KB 659.8m — TD 2630m — WA 4892

38 — PEX WP FT. ST. JOHN SE. 12-10-83-17 — KB 652.4m — TD 4175m — WA 5407

39 — DOME-CDA ET AL PARKLAND 12-25-81-17 — KB 745.9m — TD 3784.4m — WA 5673

40 — PACIFIC IMP PARKLAND 6-29-81-15 — KB 2381.6 — TD 11619 — WA 153

11 — IOE ET AL MICA 11-34-81-14 — KB 2132 — TD 12 154 — WA 3649

MISSISSIPPIAN

STODDART GROUP

DEBOLT

SHUNDA

PEKISKO

BANFF

DEVONIAN

GOLATA

(Cap)

ELKTON

DESAN mkr.

LOWER KISKATINAW

DATUM: Top of BANFF formation

Province of British Columbia
Ministry of Energy, Mines and Petroleum Resources

Northeast British Columbia

MISSISSIPPIAN SUBSURFACE CORRELATION

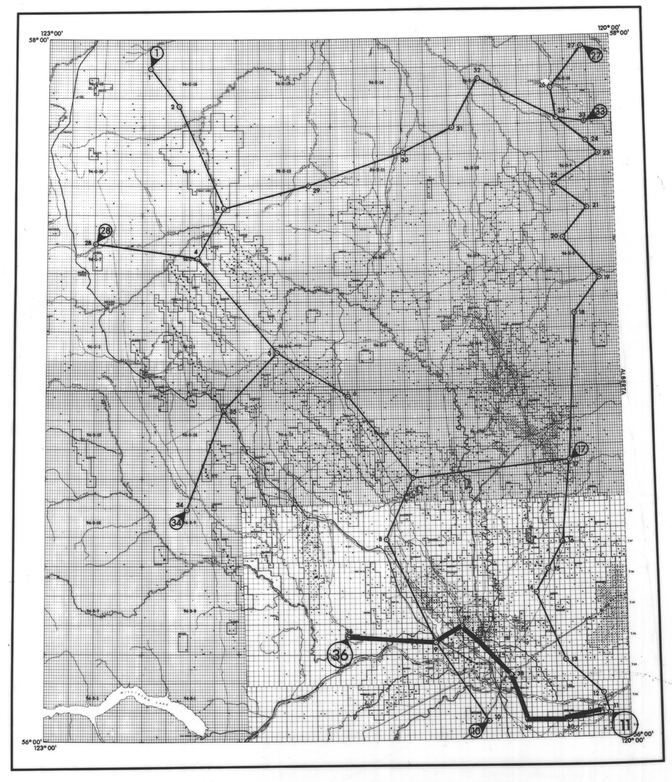
Stratigraphic Cross Section 36-11

DATUM: Top of BANFF formation

Depths in feet or metres — No Horizontal Scale

INTERPRETED BY: J. J. English, S. Chicoretti — DATE: 87 01

DRAUGHTED BY: S.C.C., L.C.K. — DATE:

LEGEND

- Sandstone
- Correlation
- mkr Log Marker
- Unconformity
- Correlation (?)
- Member mbr