VII

VII'

WEST

EAST

AEC MAXHAMISH d-46-H/94-O-11	24.8 km	AEC TRAIL b-91-B/94-O-10	27.8 km	UCEL TRAIL b-94-G/94-O-9	13.9 km	HUSKY WESTAR OOTLA a-85-E/94-P-12	4.9 km	AMOCO ET AL DILLY a-88-F/94-P-12	44.3 km	PENN WEST HOSSITL b-48-A/94-P-14	18.4 km	CNRL MIDWINTER b-78-F-94-P-15	12.8 km	CNRL ET AL MIDWINTER c-54-J-94-P-15	33.7 km	APACHE THINAHTEA b-26-I/94-P-16	6.9 km	APACHE THINAHTEA b-81-I/94-P-16	36.1 km	PCP SHELL FIREWEED d-13-H/94-A-13
KB: 720.4 m		KB: 697.8 m		KB: 551.1 m		KB: 647.8 m		KB: 631.5 m		KB: 494.7 m		KB: 571.2 m		KB: 567.5 m		KB: 492.7 m		KB: 477.6 m		KB: 772.6 m

DATUM:TOP OF WATT MOUNTAIN

DATUM:TOP OF WATT MOUNTAIN

WATT MOUNTAIN

OTTER PARK

KLUA SHALES

UPPER CHINCHAGA

LOWER CHINCHAGA

SLAVE POINT EDGE

MUSKWA

OTTER PARK

SLAVE POINT

UPPER KEG RIVER

LOWER KEG RIVER

UPPER CHINCHAGA

LOWER CHINCHAGA

PRE-DEVONIAN

PRE-CAMBRIAN

PERFS: 4458 - 4725 m

PERFS: 3048 - 3077 m
ACID
3061.5 - 3067.5 m

DST#2 (2377.3 - 2391 m): GTS TSTM
Rec. 1050 m gc MUD

DST#5 (2540 - 2557 m): GTS 0.57 e³m³/d
Rec. 1605 m s WTR

PERFS: 2094 - 2105 m
ACID + FRAC

POOL: BRASSEY BASAL BLUESKY A
ON PROD: 91?0
CUM: 7.90 e³m³ GAS

DST#1 (2175 - 2187 m): GTS 258.84 e³m³/d
Rec. 85 m s WTR
369 m MUD

DST#1 (1835 - 1850 m): GTS 475.31 = 398.41 e³m³/d
Rec. 70 m INHIB & WTR

PERFS: 1827.5 - 1848 m

DST#1 (2182 - 2192 m): GTS 47.92 = 8.64 e³m³/d
Rec. 184 m gc MUD
58 m MUD

PERFS: 2188.5 - 2197 m

DST#2 (1628 - 1657 m): GTS TSTM
Rec. 1300 m H2S s WTR
50 m INHIB & WTR
50 m MUD

DST#1 (1757 - 1772 m): Rec. 1423 m gc sa WTR
18 m gc MUD

Petrel Robertson

EXPLORATION ASSESSMENT OF
DEEP DEVONIAN GAS PLAYS
OF NORTH EASTERN BRITISH COLUMBIA

LITHOSTRATIGRAPHIC CROSS SECTION
EAST - WEST
VII - VII'

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PETREL ROBERTSON CONSULTING LTD.