PCI ETAL TWEED LAKE M-47

DST #5

INTERVAL: 1209 - 1216.5 M

SEQUENCE OF EVENTS

FEB 21, 1985

13:25	PICK UP FIRST TOOLS.
14:40	RUN IN HOLE WITH STRING.
16:15	ON BOTTOM; RIG IN SURFACE EQUIPMENT.
16:52	ROTATE STRING TO INFLATE PACKERS.
17:22	APPLY WEIGHT TO TOOL TO OPEN BOTTOM HOLE VALVE.
17:31	VALVE OPENS; FLOW TO BUBBLE BUCKET BLOW INITIALLY WEAK BUILDING TO STRONG.
17:35	THP = 30 KPa; OPEN TO FLARE PIT ON 1/4" CHOKE
17:38	THP = 38 KPa; CLOSE B.H. VALVE FOR THE INITIAL SHUT-IN
19:38	APPLY WEIGHT TO TOOL TO OPEN B.H. VALVE FOR MAIN FLOW PERIOD.
19:47	JUMP IN THP INDICATES B.H. VALVE IS OPEN. STRONG BLOW IN BUBBLE BUCKET.
19:48	THP = 120 KPa (G) OPEN TO FLARE PIT ON 1/4". CHOKE
19:50	THP = 145 KPa
19:52	GAS TO SURFACE: THP = 175 KPa
19:55	THP = 225 KPa
19:56	CHOKE TO 3/8"
20:00	THP = 265

PCI ETAL TWEED LAKE M-47

DST # 5

SEQUENCE OF EVENTS CONTINUED

20:05	THP= 277 KPa
20:10	THP= 250 KPa
20:20	THP= 200 KPa
20:30	THP= 150 KPa
20:40	THP= 110 KPa
20:50	THP= 80 KPa
20:52	CHOKE TO 1/8"
21:00	THP= 95 KPa
21:10	THP= 140 KPa
21:20	THP= 140 KPa
21:30	THP= 180 KPa
21:40	THP= 220 KPa
21:50	THP= 250 KPa
22:00	THP= 280 KPa
22:10	THP= 305 KPa
22:20	THP= 325 KPa
22:25	THP= 340 KPa
22:35	THP= 300 KPa ; CHOKE TO 1/4"
22:40	THP= 250 KPa
22:50	THP= 140 KPa
23:00	THP= 90 KPa
23:10	THP= 50 KPa
23:20	THP= 40 KPa
23:30	THP= 37 KPa
23:40	THP= 35 KPa ; SHUT-IN AT SURFACE
23:45	THP= 64 KPa ; CLOSE B.H. VALVE FOR FINAL SHUT-IN.

PCI ET AL TWEED LAKE M-47
DST #5
SEQUENCE OF EVENTS CONTINUED

FEB 22, 1985

07:50	DEFLATE PACKERS.; RIG OUT SURFACE EQUIPMENT
08:15	PULL OUT OF HOLE; PACKER TORN
12:50	FIRST TOOLS OUT OF HOLE

PCI ETAL TWEED LAKE M-47

DST #5

INTERVAL : 1209 - 1216.5 m

RECORDER DATA #14103 @ 1210 m

①	INITIAL HYDROSTATIC	15625 KPa
②	INITIAL FLOW	535 KPa
③	INITIAL SHUTIN	12761 KPa
④	MAIN FLOW START	609 KPa
⑤	MAIN FLOW END	724 KPa
⑥	FINAL SHUT-IN	12785 KPa
⑦	FINAL HYDROSTATIC	15946 KPa

TRACE OF CHART # 14103