

PCI ETAL TWEEDLAKE M-47
DST#3

INTERVAL : 1155 - 1170 m

SEQUENCE OF EVENTS

FEB. 18 1985

- 01:30 PICK UP FIRST TOOLS
- 06:00 ON BOTTOM
- 06:44 BEGIN PUMPING UP INFLATE PACKERS.
- 07:34 WEIGHT ON TOOL TO OPEN BOTTOM HOLE VALVE.
MONITOR BUBBLE HOSE FOR INDICATIONS OF
VALVE OPENING.
- 07:46 VALVE OPEN. WEAK BUT INCREASING BLOW
IN BUBBLE BUCKET. SURFACE PRESSURE
RESPONSE IS T.S.T.M.
- 07:52 RELIEVE WT ON TOOL TO CLOSE VALVE FOR
INITIAL SHUT-IN
- 09:52 WEIGHT ON TOOL TO OPEN B.H. VALVE
- 10:05 WEAK AIR BLOW INDICATING B.H. VALVE
HAS OPENED (BUBBLE HOSE)
- 10:07 FLOW TO BUBBLE HOSE DIES
- 10:56 SHUT-IN AT SURFACE. NO PRESSURE
RESPONSE.
- 11:12 SHUT-IN BOTTOM HOLE VALVE FOR FINAL
BUILD-UP PERIOD
- 14:12 WEIGHT ON TOOL TO OPEN B.H. VALVE TO
CONFIRM NO PLUGGING DURING MAIN FLOW
PERIOD
- 14:23 SMALL BUBBLE RESPONSE INDICATING VALVE OPEN
DIES IMMEDIATELY.

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FBI ET AL TWEED LAKE 17-47

DST # 3

SEQUENCE OF EVENTS CONTINUED

FEB. 18 1985

14:40 STILL NO FLOW RESPONSE. SHUT-IN TO
BLEED DOWN PACKERS & PULL OUT OF HOLE.
17:00 FIRST TOOLS TO SURFACE.
19:30 LAY DOWN LAST TOOLS

END OF DST # 3

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1	INITIAL HYDROSTATIC	14906 KPa
2	PRE FLOW FINAL FLOWING PRESSURE	331 KPa
3	INITIAL SHUT-IN FINAL B.V. PRESSURE	911 KPa
4	MAIN FLOW - INITIAL FLOWING PRESSURE	331 KPa
5	MAIN FLOW - FINAL FLOWING PRESSURE	497 KPa
6	MAIN SHUT-IN FINAL B.V. PRESSURE	993 KPa
7	FINAL FLOW - FINAL FLOWING PRESSURE	497 KPa
8	FINAL HYDROSTATIC	14906 KPa

TRACE OF CHART

REL # 13480 @ 1156 m

