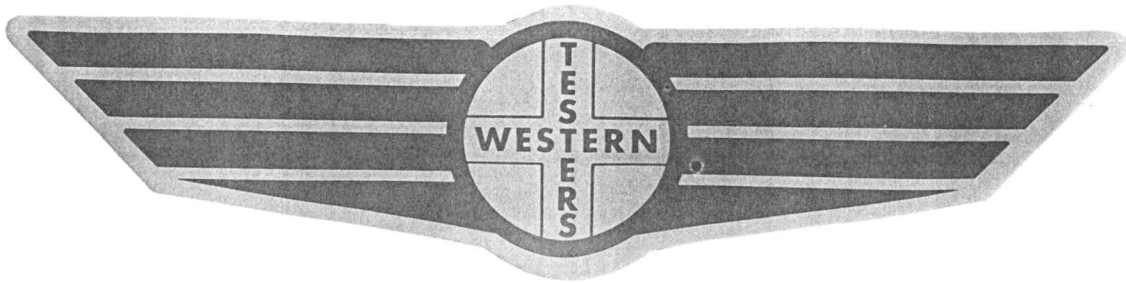


FORMATION TEST REPORT



Home Office:

Wichita, Kansas 67201

P.O. Box 1599

Phone 1-800-688-7071

DST REPORT

GENERAL INFORMATION

DATE : 6/29/94	TICKET : 19998
CUSTOMER : LANDMARK OIL EXPLORATION	LEASE : MCWILLIAMS
WELL : #2-4 TEST: 1	GEOLOGIST: CAULK
ELEVATION: 2902 GL	FORMATION: MORROW
SECTION : 4	TOWNSHIP : 25S
RANGE : 33W COUNTY: FINNEY	STATE : KS
GAUGE SN#: 10242 RANGE : 4400	CLOCK : 12

WELL INFORMATION

PERFORATION INTERVAL FROM: 4830.00 ft	TO: 4876.00 ft	TVD: 4876.0 ft
DEPTH OF SELECTIVE ZONE:		TEST TYPE: OIL
DEPTH OF RECORDERS: 4833.0 ft	4836.0 ft	
TEMPERATURE: 0.0		
DRILL COLLAR LENGTH: 500.0 ft	I.D.:	2.250 in
WEIGHT PIPE LENGTH : 0.0 ft	I.D.:	0.000 in
DRILL PIPE LENGTH : 4302.0 ft	I.D.:	3.800 in
TEST TOOL LENGTH : 28.0 ft	TOOL SIZE :	5.500 in
ANCHOR LENGTH : 46.0 ft	ANCHOR SIZE:	5.500 in
SURFACE CHOKE SIZE : 0.750 in	BOTTOM CHOKE SIZE:	0.750 in
MAIN HOLE SIZE : 7.875 in	TOOL JOINT SIZE :	4.5XH
PACKER DEPTH: 4825.0 ft	SIZE:	6.630 in
PACKER DEPTH: 4830.0 ft	SIZE:	6.630 in
PACKER DEPTH: 0.0 ft	SIZE:	0.000 in
PACKER DEPTH: 0.0 ft	SIZE:	0.000 in

MUD INFORMATION

DRILLING CON. : MURFIN RIG 24	
MUD TYPE : CHEMICAL	VISCOSITY : 42.00 cp
WEIGHT : 9.200 ppg	WATER LOSS: 8.400 cc
CHLORIDES : 1400 ppm	
JARS-MAKE : WTC	SERIAL NUMBER: 406
DID WELL FLOW?: NO	REVERSED OUT?: NO

COMMENTS

Comment

MISRUN
HIT BRIDGE 1850' TO 1900'. TOOL WOULDN'T GO.
MISRUN DUE TO BRIDGE

DST REPORT (CONTINUED)

FLUID RECOVERY

Feet of Fluid	%	%	%	%	Comments
Oil	Gas	Water	Mud		
No Data Entered					

RATE INFORMATION

OIL VOLUME:	0.0000	STB	
GAS VOLUME:	0.0000	SCF	TOTAL FLOW TIME: No Events Created
MUD VOLUME:	0.0000	STB	AVERAGE OIL RATE: 0.0000 STB/D
WATER VOLUME:	0.0000	STB	AVERAGE WATER RATE: 0.0000 STB/D
TOTAL FLUID :	0.0000	STB	

FIELD TIME & PRESSURE INFORMATION

INITIAL HYDROSTATIC PRESSURE:	0.00		
Description	Duration	p1	p End
INITIAL FLOW	0.00	0.00	0.00
INITIAL SHUT-IN	0.00		0.00
FINAL FLOW	0.00	0.00	0.00
FINAL SHUT-IN	0.00		0.00
FINAL HYDROSTATIC PRESSURE:	0.00		

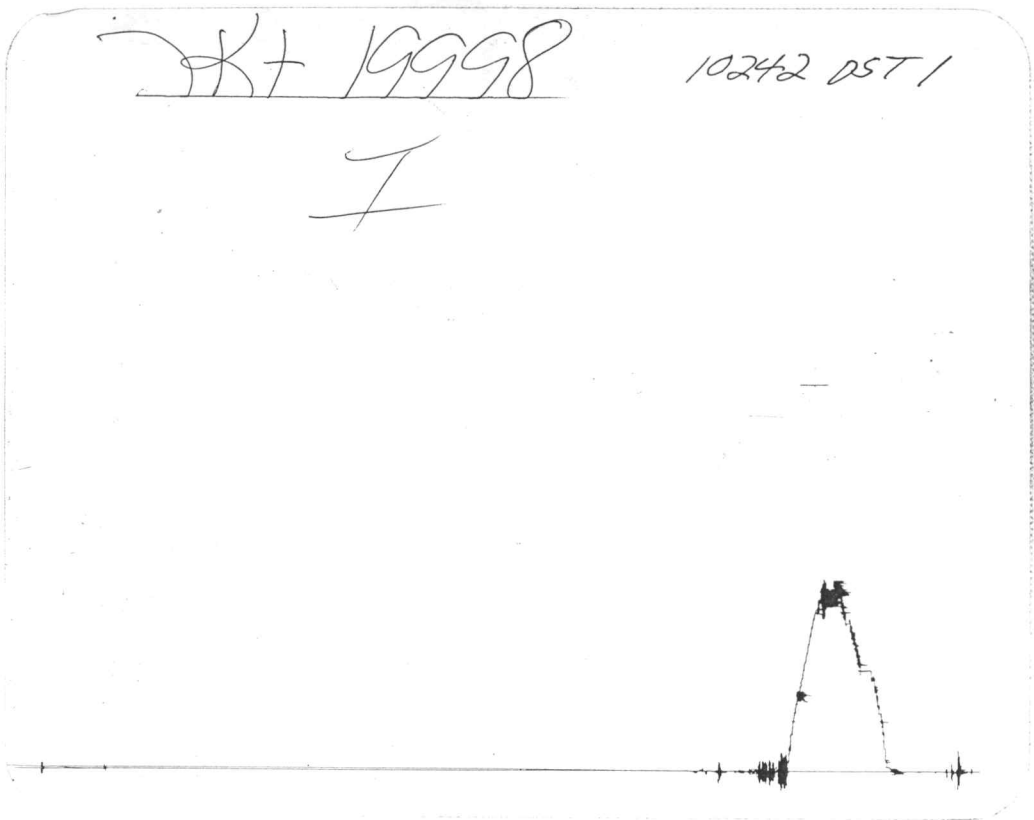
OFFICE TIME & PRESSURE INFORMATION

INITIAL HYDROSTATIC PRESSURE:	0.00		
Description	Duration	p1	p End
No Events Created			
FINAL HYDROSTATIC PRESSURE:	0.00		

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