

WELL NAME: Boxberger C-2
COMPANY: Alan Vonfeldt Oil
LOCATION: Sec. 32 Twp. 13S 14W
Russell County Kansas
DATE: 02/13/97

TRILOBITE TESTING L.L.C.

OPERATOR : Alan Vonfeldt Oil

DATE 2/12/97

WELL NAME: Boxberger C-2

KB 1863.00 ft

TICKET NO: 9784

DST #1

LOCATION : 32-13S-14W Russell KS

GR 1858.00 ft

FORMATION: Arbuckle

INTERVAL : 3281.00 To 3307.00 ft

TD 3307.00 ft

TEST TYPE: CONV

RECORDER DATA

Mins	Field	1	2	3	4	TIME DATA-----
PF 13 Rec.	24174	24174				PF Fr. 0927 to 0940 hr
SI 0 Range(Psi)	3050.0	3050.0	0.0	0.0	0.0	IS Fr. to hr
SF 0 Clock(hrs)	12 HR	12 HR				SF Fr. to hr
FS 0 Depth(ft)	3284.0	3284.0	0.0	0.0	0.0	FS Fr. to hr

	Field	1	2	3	4	
A. Init Hydro	0.0	0.0	0.0	0.0	0.0	T STARTED 0822 hr
B. First Flow	0.0	0.0	0.0	0.0	0.0	T ON BOTM 0920 hr
Bl. Final Flow	0.0	0.0	0.0	0.0	0.0	T OPEN 0927 hr
C. In Shut-in	0.0	0.0	0.0	0.0	0.0	T PULLED 0940 hr
D. Init Flow	0.0	0.0	0.0	0.0	0.0	T OUT 1038 hr
E. Final Flow	0.0	0.0	0.0	0.0	0.0	
F. Fl Shut-in	0.0	0.0	0.0	0.0	0.0	
G. Final Hydro	0.0	0.0	0.0	0.0	0.0	
Inside/Outside	0	0				

RECOVERY

Tot Fluid 180.00 ft of 0.00 ft in DC and 180.00 ft in DP

180.00 ft of Mud

0.00 ft of

0.00 ft of

0.00 ft of

0.00 ft of

0.00 ft of

0.00 ft of

0.00 ft of

SALINITY 0.00 P.P.M. A.P.I. Gravity 0.00

BLOW DESCRIPTION

Slid tool 4' when opened

Initial Flow:

Packer failure

Tried to reset 4 times - No packer seat

Misrun

SAMPLES:

SENT TO:

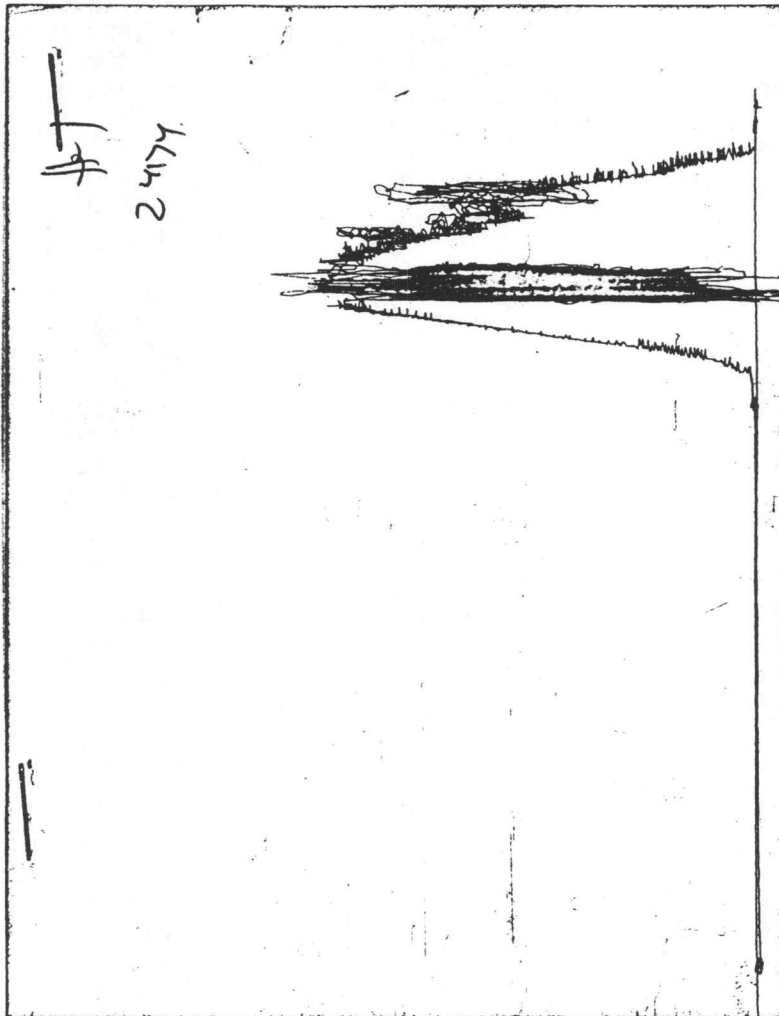
MUD DATA-----

Mud Type	Chemical
Weight	9.30 lb/c
Vis.	43.00 S/L
W.L.	10.80 in3
F.C.	0.00 in
Mud Drop	

Amt. of fill	0.00 ft
Btm. H. Temp.	90.00 F
Hole Condition	
% Porosity	0.00
Packer Size	6.75 in
No. of Packers	2
Cushion Amt.	0.00
Cushion Type	
Reversed Out	
Tool Chased	
Tester	Paul Simpson
Co. Rep.	Dave Shumaker
Contr.	Vonfeldt
Rig #	
Unit #	
Pump T.	

Test Successful: N

CHART PAGE



This is a photocopy of the actual AK-1 recorder chart

TRILOBITE TESTING L.L.C.

OPERATOR : Alan Vonfeldt Oil

DATE 2/12/97

WELL NAME: Boxberger C-2

KB 1863.00 ft

TICKET NO: 9785

DST #2

LOCATION : 32-13S-14W Russell KS

GR 1858.00 ft

FORMATION: Arbuckle

INTERVAL : 3259.00 To 3307.00 ft

TD 3307.00 ft

TEST TYPE: CONV

RECORDER DATA

Mins	Field	1	2	3	4	TIME DATA-----
PF 30 Rec.	24174	24174	10332			PF Fr. 1743 to 1813 hr
SI 30 Range(Psi)	3050.0	3050.0	4025.0	0.0	0.0	IS Fr. 1813 to 1843 hr
SF 30 Clock(hrs)	12 HR	12 HR	12 HR			SF Fr. 1843 to 1913 hr
FS 30 Depth(ft)	3261.0	3261.0	3304.0	0.0	0.0	FS Fr. 1913 to 1943 hr

	Field	1	2	3	4	
A. Init Hydro	1666.0	1650.0	0.0	0.0	0.0	T STARTED 1640 hr
B. First Flow	82.0	99.0	0.0	0.0	0.0	T ON BOTM 1735 hr
B1. Final Flow	164.0	149.0	0.0	0.0	0.0	T OPEN 1743 hr
C. In Shut-in	1047.0	1047.0	0.0	0.0	0.0	T PULLED 1943 hr
D. Init Flow	202.0	215.0	0.0	0.0	0.0	T OUT 2107 hr
E. Final Flow	278.0	281.0	0.0	0.0	0.0	
F. Fl Shut-in	1039.0	1041.0	0.0	0.0	0.0	TOOL DATA-----
G. Final Hydro	1560.0	1542.0	0.0	0.0	0.0	Tool Wt. 2400.00 lbs
Inside/Outside	O	O	I			Wt Set On Packer 20000.00 lbs
						Wt Pulled Loose 35000.00 lbs
						Initial Str Wt 30000.00 lbs
						Unseated Str Wt 32000.00 lbs
						Bot Choke 0.75 in
						Hole Size 7.88 in
						D Col. ID 2.25 in
						D. Pipe ID 3.80 in
						D.C. Length 0.00 ft
						D.P. Length 3246.00 ft

RECOVERY

Tot Fluid 890.00 ft of 0.00 ft in DC and 890.00 ft in DP
 390.00 ft of Clean Oil
 0.00 ft of
 500.00 ft of Mud and Water Cut Oil
 0.00 ft of 50% oil 20% water 30% mud
 0.00 ft of
 0.00 ft of
 0.00 ft of
 0.00 ft of

SALINITY 0.00 P.P.M. A.P.I. Gravity 28.00

BLOW DESCRIPTION

Initial Flow:
 1" blow building to bottom of bucket
 in 5 mins

Initial Shut In:

Final Flow:

1/2" blow building to bottom of bucket
 in 8 mins

Final Shut In:

Very weak surface blow, died in 10 min

SAMPLES:

SENT TO:

MUD DATA-----

Mud Type	Chemical
Weight	9.20 lb/c
Vis.	38.00 S/L
W.L.	10.80 in3
F.C.	0.00 in
Mud Drop	

Amt. of fill 0.00 ft

Btm. H. Temp. 92.00 F

Hole Condition

% Porosity 0.00

Packer Size 6.75 in

No. of Packers 2

Cushion Amt. 0.00

Cushion Type

Reversed Out

Tool Chased

Tester Paul Simpson

Co. Rep. Dave Shumaker

Contr. Vonfeldt

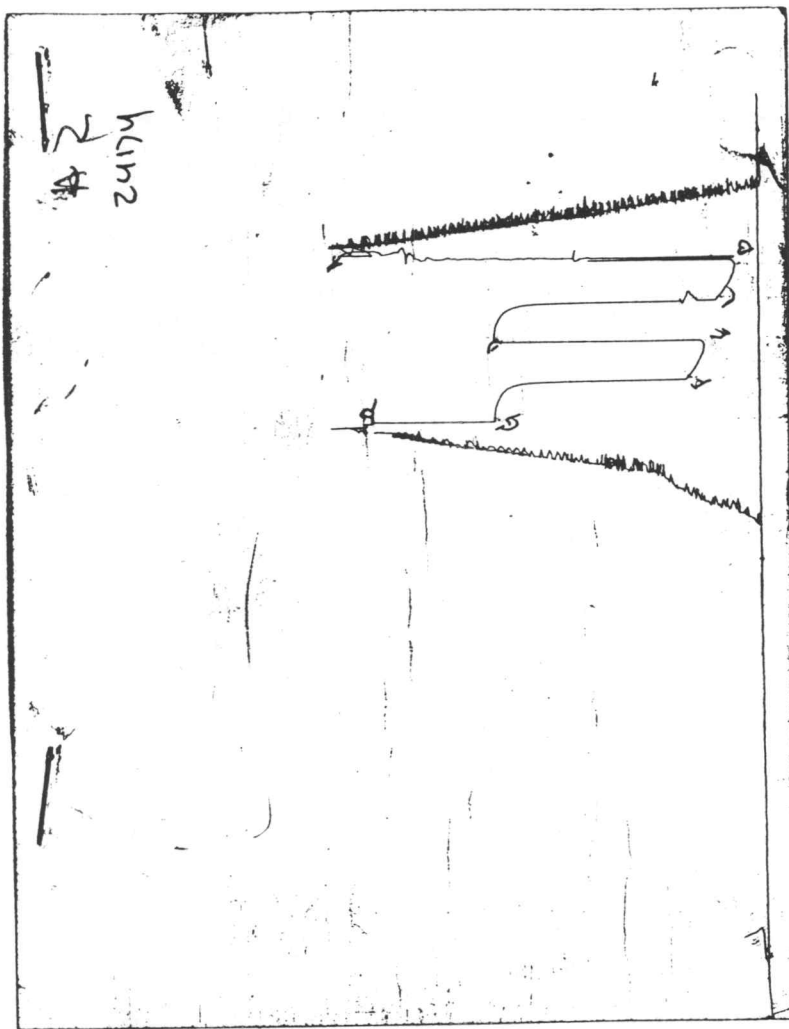
Rig #

Unit #

Pump T.

Test Successful: Y

CHART PAGE



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