

KANSAS

State Geological Survey
WICHITA BRANCHWELL COMPLETION REPORT AND
DRILLER'S LOGAPI No. 15 — Allen — 001-23-867
County Number

Operator

Burford Lanson

Address

Elsmore Kansas

Well No.

2

Lease Name

Lanson Farm

Footage Location

2210 feet from (N) (S) line 2480 feet from (E) (W) line

Principal Contractor

2210 Downer Jackson

Geologist

Spud Date

Date Completed

3-1-81

Total Depth

775

P.S.T.D.

139

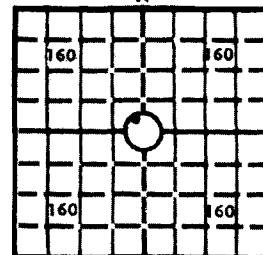
Directional Deviation

Oil and/or Gas Purchaser

S. 32 T. 25 R. 21 ↓ 11W4

Loc.

County

640 Acres
N

Locate well correctly

Elev.: Gr.

DF

KB

CASING RECORD

Report of all strings set — surface, intermediate, production, etc.

Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cement	Sacks	Type and percent additives
	<u>9" 6 5/8</u>			<u>20</u>	<u>Reg</u>	<u>Reg</u>	<u>gel</u>

LINER RECORD

PERFORATION RECORD

Top, ft.	Bottom, ft.	Sacks cement	Shots per ft.	Size & type	Depth interval
			<u>2 per ft</u>	<u>2 1/8 glass jets</u>	<u>684 - 694</u>

TUBING RECORD

cement

Size

2 1/2

Setting depth

739

Sacks cement

top to Bottom

ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD

Amount and kind of material used

Depth interval treated

acid 50 gals - Fracture with 3000# sand

INITIAL PRODUCTION

Date of first production

3-1-81

Producing method (Flowing, pumping, gas lift, etc.)

RATE OF PRODUCTION
PER 24 HOURS

Oil

5 bbls head

Gas

34 bbls now bbls.

MCF

Water

Gas-oil ratio

bbls.

CFPB

Disposition of gas (vented, used on lease or sold)

Producing interval (s)

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days after completion of a well, one completed copy of this Drillers Log shall be transmitted to the State Geological Survey of Kansas, 4150 Monroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 245 No. Water, Wichita, Kansas 67202. Phone AC 316-522-2206. If confidential custody is desired, please note Rule 82-2-125. Drillers Logs will be on open file in the Oil and Gas Division, State Geological Survey of Kansas, Lawrence, Kansas 66044.

Operator

DESIGNATE TYPE OF COMP.: OIL, GAS,
DRY HOLE, SWDW, ETC.:

Well No.

Lease Name

S _ T _ R _ E
_ _ _ _ W

WELL LOG

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.

SHOW GEOLOGICAL MARKERS, LOGS RUN,
OR OTHER DESCRIPTIVE INFORMATION.

FORMATION DESCRIPTION, CONTENTS, ETC.

TOP

BOTTOM

NAME

DEPTH

USE ADDITIONAL SHEETS, IF NECESSARY, TO COMPLETE WELL RECORD.

Date Received

Buford Lanson

Signature

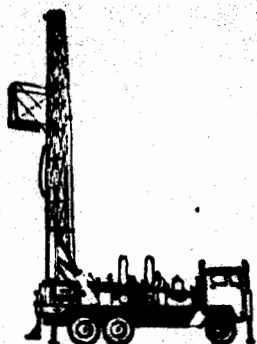
owner

Title

Date

E1599C

32-25 NE



Dorwin Jackson

OIL & WATER — WELL DRILLING — 2-ROTARY RIGS
P. O. Box 104 Phone (316) 939-4900
BRONSON, KANSAS 66716

COMPANY Larson Farms-Inc. FARM Huford Larson WELL NO. N-2
SEC. 32 TWP. 25 RGE. 21E LOC. COUNTY Allen STATE Kansas
CONTRACTOR Dorwin Jackson SIZE HOLE 5 1/8" DRILL PIPE 20" Ave.
REMARKS: Set & Cemented 20' of Surface Pipe. SIZE PUMP LINERS LENGTH STROKE
Set Seating Nipple at 682'.
Set 739' of 2 1/2" Casing.

DATE January 26, 1981

DEPTH	TIME O'CLOCK	MIN.	REMARKS
0	2		Topsoil
3	5		Clay
1	6		Clay & Loose Rock
55	61		Lime
3	64		Shale
3	67		Lime
7	74		Shale-Sandy
5	79		Sand(Sulphur Odor)
1	80		Soft Lime
62	142		Lime
5	147		Limey-Shale
1	148		Lime
4	152		Shale
22	174		Lime
104	273		Shale
3	281		Lime
16	297		Sandy Shale & Some Lime
15	312		Lime & Shale (Broken)
10	322		Lime
12	334		Shale - Limey
7	341		Shale
5	346		Sandy Shale
15	361		Sandy-Dry
4	365		Shale
5	370		Sandy-Dry
4	374		Shale
3	377		Sandy-Dry
16	383		Shale
10	433		Lime
41	474		Shale
20	494		Lime
4	498		Shale
5	503		Lime
4	507		Shale
2	509		Limey
3	512		Shale
1	513		Sandy-Dry

DEPTH	TIME O'CLOCK	MIN.	REMARKS
2	515		Lime
47	562		Shale
3	565		Limey
73	638		Shale
4	642		Sandy-Shale-Dry
13	660		Shale
3	663		Black Sand-impenetrable
2	665		Sandy Shale
13	678		Shale
1	679		Coal
5	684		Shale
1	687		Brown-Sand-Broken
1	686		Sandy Shale
2	688		Broken-Oil Sand
4	692		Oil Sand-Some Breccia
3	695		Oil-Sand-Loaded
3	698		Black Sand-Some Oil
14	712		Shale
3	715		Sandy Shale
5	720		Sandy-Dry
16	738		Shale
2	733		Sandy Shale
1	739		Shale
3	742		Limey-Shale
12	754		Shale
1	755		Sandy Shale
3	758		Shale
5	763		Shale-Some Sand Chips
1	764		Sandy Shale
3	767		Shale
5	772		Sandy Shale
12	773		Limey
2	774		Coal
1	775	TD	Shale
(21 hrs. Rig Time)			