

8-24-22E *md*

TYPE

AFFIDAVIT OF COMPLETION FORM

ACO-1 WELL HISTORY

Compt. _____

SIDE ONE

Two (2) copies of this form shall be filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within thirty (30) days after the completion of a well, regardless of how the well was completed.

F Attach separate letter of request if the information is to be held confidential. If confidential, only file one copy. Information on Side One will be of public record and Side Two will then be held confidential.

Applications must be made on dual completion, commingling, salt water disposal, injection and temporarily abandoned wells.

C Attach one copy only wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.). (Rules 82-2-105 & 82-2-125) KCC# (316) 263-3238.

LICENSE # 5375 EXPIRATION DATE 06/30/83

OPERATOR Hillenburg Oil Co. API NO. 15-011-21,808

ADDRESS P.O. Box 94 COUNTY Bourbon

Bronson, KS 66716 FIELD Wildcat

** CONTACT PERSON Claudia Talley-Audley PROD. FORMATION Bartlesville
PHONE (316) 939-4321

PURCHASER Eureka Crude Purchasing LEASE Ziegler

ADDRESS Eureka, KS WELL NO. 10

WELL LOCATION _____

DRILLING Hillenburg Oil Co. 465 Ft. from South Line and

CONTRACTOR _____ 1320 Ft. from West Line of

ADDRESS 11600 S. Lynn Lane Road the SW(Qtr.) SEC 8 TWP 24 RGE 22 E
Broken Arrow, OK 74012

PLUGGING Same as Above

CONTRACTOR _____

ADDRESS _____

TOTAL DEPTH 702 PBTD _____

SPUD DATE 11/22/82 DATE COMPLETED 01/21/83

ELEV: GR NA DF _____ KB _____

DRILLED WITH ~~CABLE~~ (ROTARY) ~~XXX~~ TOOLS.

DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE _____

Amount of surface pipe set and cemented 50/ft. DV Tool Used? _____

THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Shut-in Gas, Dry, Disposal, Injection, Temporarily Abandoned, OWWO. Other _____

ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATIONS PROMULGATED TO REGULATE THE OIL AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.

A F F I D A V I T

that: William R. Cole, being of lawful age, hereby certifies

I am the Affiant, and, I am familiar with the contents of the foregoing Affidavit.

*State Geological Survey
WICHITA BRANCH*

WELL PLAT

(Office Use Only)

KCC _____
KGS _____

SWD/REP _____
PLG. _____

322-46-8

SIDE TWO

ACO-1 WELL HISTORY

OPERATOR Hillenburg Oil Co.

LEASE Ziegler

SEC. 8 TWP. 24 RGE. 22

FILL IN WELL INFORMATION AS REQUIRED:

WELL NO. 10

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
☒ Check if no Drill Stem Tests Run.				
Top Soil	3	3		
Lime	76	79		
Shale	13	92		
Lime	27	119		
Shale	133	252		
Lime	20	272		
Shale	76	348		
Lime	28	376		
Shale	44	420		
Lime	18	438		
Shale	9	447		
Lime	5	452		
Shale	101	553		
Lime	2	555		
Shale	65	620		
Oil Sand	3	623		
Shale	13	636		
Oil Sand	11	647		
Shale	55	702		

Date of first production

01/21/83

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

Slim Hole Completion

If additional space is needed use Page 2, Side 2

Report of all strings set—surface, intermediate, production, etc. CASING RECORD (New) ~~XXXXXX~~

Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cement	Sacks	Type and percent additives
Protect fresh water	10 3/4	6 5/8	15	50	bag	15	
Production	6 1/4	2 7/8	6.50	691	Class A	130	2%gel, 2gel ahe

LINER RECORD

PERFORATION RECORD

Top, ft.	Bottom, ft.	Sacks cement	Shots per ft.	Size & type	Depth interval
			12	2 7/8	635 to 643

COMPANY Hill En Burg

FARM ZIEGLER

WELL NO. 10

TWP. . RGE. LOC.

COUNTY Boulder

STATE KS**CONTRACTOR**

SIZE HOLE $6\frac{1}{4}$

DRILL PIPE 4 1/2

REMARKS:

SIZE PUMP LINERS 5 1/2

LENGTH STROKE 8

used 5m7H BIT

SER # CL 09866

DATE 11-22-82

DATE	DEPTH	TIME O'CLOCK	MIN.	REMARKS
1922	KECK 22			3 Top Soil 3
	1	42		76 lime 79
	2	62		13 shale 92
	3	82		27 lime 119
	4	102		133 shale 252
	5	122		20 lime 272
	6	142		76 shale 348
	7	162		28 lime 376
	8	182		44 shale 420
	9	202		18 lime 438
	11	222		9 shale 447
		242		5 lime 452
	12	262		101 shale 553
	13	282		2 lime 555
	14	302		65 shale 620
	15	322		3 oil sand 623
	16	342		13 shale 636
	17	362		11 oil sand 647
	18	382		55 shale 702
	19	402		
	20	422		
	21	442		
	22	462		5.7.63
	23	482		
	24	502		
	25	522		
	26	542		
	27	562		
	28	582		
	29	602		
	31	622		
		642		
	32	662		
	33	682		
	34	702		
	35			

[illegible]