TYPE	AFFIDAVIT OF COMP	PLETION FORM ACO-1 WELL HISTORY
SIDE ON	E r	
mission days aft Att If confirecord a Apprinted to Att	, 200 Colorado Derby Building, Wichiter the completion of a well, regard each separate letter of request if tidential, only file one copy. Informed Side Two will then be held confibilitations must be made on dual compon and temporarily abandoned wells.	the information is to be held <u>confidential</u> . mation on <u>Side One</u> will be of public dential. dential. letion, commingling, salt water disposal, e. electrical log, sonic log, gamma ray
LICENSE	# 5004 EXPIRA	TION DATE 06/30/83
OPERATOR	Nincent Oil Corporation	API NO. 15-151-21,226 -0-
ADDRESS	1110 KSB Bldg., 125 N. Market	COUNTY Pratt
	Wichita, Kansas 67202	FIELD
** CONTA	ACT PERSON Ruth Benjamin PHONE 262-3573	PROD. FORMATION

LICENSE # 5004 EXPIRATION DAT	E 06/30/83		
OPERATOR Vincent Oil Corporation	API NO. 15-151-21,226 -00 -00		
ADDRESS 1110 KSB Bldg., 125 N. Market	COUNTY Pratt		
Wichita, Kansas 67202	FIELD		
** CONTACT PERSON Ruth Benjamin PHONE 262-3573	PROD. FORMATION		
PURCHASER	LEASE Collett		
ADDRESS	WELL NO. 1		
	WELL LOCATION 330' FWL & 440' FSL of NE		
DRILLING Big-H Drilling, Inc.	330 Ft. from W Line and		
CONTRACTOR ADDRESS One Main Place, Suite 400	440 Ft. from S Line of		
Wichita, Kansas 67202	theNEt (Qtr.)SEC34 TWP28S RGE12W.		
PLUGGING Big-H Drilling, Inc.	WELL PLAT (Office		
CONTRACTOR ADDRESS One Main Place, Suite 400	Use Only) KCC		
Wichita, Kansas 67202	_ KGS		
TOTAL DEPTH 4550' PBTD	_ SWD/REP		
SPUD DATE 11/29/82 DATE COMPLETED 12/09/82			
ELEV: GR 1891' DF KB 1904'	_		
DRILLED WITH X (XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			
Amount of surface pipe set and cemented 401'	DV Tool Used?		
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Injection, Temporarily Abandoned, OWWO. Other			
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULAT AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	IONS PROMULGATED TO REGULATE THE OIL		
<u>A F F I D A V I T</u>			
RICHARD A. HIEBSCH , b	eing of lawful age, hereby certifies		
I am the Affiant, and I am familiar with the c The statements and allegations contained therein ar	ontents of the foregoing Affidavit. e true and correct.		
	(Name) Richard A. Hiebsch		
SUBSCRIBED AND SWORN TO BEFORE ME this _ 23rd	•		
RUTH N. BENJAMIN STATE NOTARY PUBLIC Seegrick County, Kansas My Appt. Exp. 6-17-85	P-1 2 B		
MY COMMISSION EXPIRES: June 17, 1985	(NOTARY PABLYCRuth N. Benjamin		
	"IIIA "VINII.		

MY COMMISSION EXPIRES: June 17, 1985

** The person who can be reached by phone regarding any questions concerning this on information.

** Wichia Kansas ON

SEC. 34 TWP28S RGE. 12W

FILL IN WELL LOG AS REQU	l suam era este	Mana 48-2 2111		
Show all important zones of peresity and contents thereof; cored intervals, and all drill-stem tests, in- cluding depth interval tested, cushion used, time tool open, tiowing and shut-in pressures, and recoveries.			SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.	
FORMATION DESCRIPTION, CONTENTS, ETC.	ТОР	воттом	NAME	DEPTH
Clay & Sand	0	220	ELECTRIC LOG T	OPS:
Clay & Red Beds	220	410	0naga	2723 (- 819)
Shale & Cement	410	427	Indian Cave	2757 (- 853)
Red Beds & Shale	427	1355	Wabaunsee	2765 (- 861)
Shale & Lime	1355	2389	Stotler	2909 (-1005)
Lime & Shale	2389	2645	Tarkio	2962 (-1058)
Shale & Lime	2645	3084	Severy Shale	3196 (-1292)
Lime & Shale	.3084	3297 ·	Topeka	3228 (-1324)
Shale & Lime	3297	3431	Heebner	3604 (-1700)
Lime & Shale	3431	3627	Toronto	3621 (-1717)
Shale & Lime	3627	3845	Douglas Shale	3637 (-1733)
Lime & Shale	3845	3925	Brown Lime	3787 (-1883)
Shale & Lime	3925	4110	Lansing KC	3801 (-1897)
Lime & Shale	4110	4250	Base KČ	4178 (-2274)
Shale & Lime	4250	4285	Miss. Chert	-4240 (-2336)
Lime & Shale	4285	4532	Miss. Lime	4267 (-2363)
Lime	4532	4550	Kinderhook Sha	
RTD		4550	Viola	4389 (-2485)
			Simpson Shale	
DST #1 - 3378-3397, open 30, shut in 3	D. open 4	5. shut	Simpson Sand	4486 (-2582)
in 45. 1st open, weak increa				nd 4512 (-2608)
blow in 15 min, 2nd open, str			LTD	4550
out. Recovered 1400' gas in				
oil cut mud (45% oil, 40% wate			1 & mud cut wa	ter (5% oil.
20% mud & 75% water), 560' sa				
IFP 75-216# FSIP 1291# BH	T 120°F	(, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
FFP 302-335# ISIP 1291#	. 120 1			
1,1,7,902,999,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,		İ	
DST #2 - 3912-3925, open 30, shut in 3	0. open 1	5. shut in	30. 1st open	. verv weak
blow throughout, 2nd open, no				
no show. IFP 21-32# ISIP 12	59# BHT	116°F		, indu,
FFP 43-43# FSIP 12			}	
	["]			
DST #3 - 4233-4350, open 30, shut in 4	5, open 4	5, shut in	45. 1st open	strong blow
immediately decreasing very s	lightly a	t end. 2nd	open, strona	low decreasing
throughout to fair. Recovere	a ĭ200 $^{\circ}$ ${f d}$	as in pipe	, 65 mud. IF	9 43-43# ISIP 270#
DUT 1170 _F			FF	

```
DST #4 - 4491-4500, open 45, shut in 45, open 45, shut in 60. blow almost immediately, gas to surface in 7 mins.
                                                                             1st open, strong
           Gauged - 20.7 MCF/10 min. 1/4" choke
                     25
                          MCF/15 min.
                     26.1 MCF/20 min.
25 MCF/25 min.
                                                  11
                                                  п
                     23.9 MCF/30 min.
                     21.8 MCF/40 min.
                     20.7 MCF/45 min.
          2nd open:
          Gauged - 7.88 MCF/02 min.
                     7.12 MCF/05 min.
                     6.33 MCF/10 min.
                     4.76 MCF/20 min.
                     3.58 MCF/30 min.
                     3.71 MCF/40 min.
                     3.95 MCF/45 min.
                                                 11
```

Recovered 1720' fluid, 60' oil & gas cut mud (20% gas, 25% oil, 55% mud), 235' very slightly water cut oil (20% gas, 75% oil, 5% water), 230' very slightly water cut oil (10% gas, 85% oil, 5% water), 1195' saltwater (51,000 cl mud cl 20,000) FFP 626-733# FSIP 1109#

DST #5 (Straddle) - 4478-4491, open 45, shut in 45, open 45, shut in 60. 1st open, strong blow in 2 min, 2nd open, fair blow decreasing slightly throughout. Recovered 980' fluid, 30' very slightly oil cut gassy mud (25% gas, 5% oil, 15% water, 55% mud), 65' slightly oil cut gassy mud (15% gas, 10% oil 25% water, 50% mud), 65' muddy water with few specks of oil, 820' salt water (cl. 55,000). IFP 86-259# ISIP 1109# FFP 313-389# FSIP 1109#