STATE CORPORATION COMMISSION OF KANSAS OIL & GAS CONSERVATION DIVISION

WELL COMPLETION OR RECOMPLETION FORM ACO-1 WELL HISTORY

DESCRIPTION OF WELL AND LEASE

address Suit.	e-Gardner Pet e 250, 200 W.	roleum, Inc. Douglas 02		
Operator Contact Pe	Jack I (316) 265-16	Dunne		
Contractor: license name Dunne.	# .5426 -Gardner Petr	oleum, Inc.		
D. C.	Douglas H. M 16) 267-6065	1cGinness		
Designate Type of Con		••••		
	ell Re-Entry	[] Workover		
□ Oil	SWD	☐ Temp Abd		
☐ Gas	☐ Inj	Delayed Comp.		
☑ Dry	Other (Core, Water	Supply etc.)		
Operator				
Well Name	Old	Total Depth		
Well Name Comp. Date		Total Depth		
Well Name Comp. Date Drilling Method:	WELL HISTORY	Total Depth		
Well Name Comp. Date Drilling Method: 🗵 N	WELL HISTORY	Total Depth		
Well Name Comp. Date Drilling Method: 🗵 M. 7/6/84 Sp. Pate 5,225!	WELL HISTORY Mud Rotary	Total Depth		
Well Name Comp. Date Drilling Method: 7/6/84 Sp Pate 5,225! Total Depth	WELL HISTORY Mud Rotary	Total Depth		
Well Name Comp. Date Drilling Method: 7/6/84 Sp Pate 5,225! Total Depth	WELL HISTORY Mud Rotary	Total Depth		
Well Name Comp. Date Drilling Method: 7/6/84 Sp. Pate 5,225! Total Depth Arr nt of Surface Pip Multiple Stage Cementing	WELL HISTORY Mud Rotary	Total Depth		
Well Name Comp. Date Drilling Method:	WELL HISTORY Mud Rotary	Total Depth		

					V
API NO. 15 -	1	15-007	-21 , 8	555	
County		Barber	n		
	SW	. Sec	.11. Twp	34S	ageX West
	.1.5 .3.5 (No	9,8,0. Ft 3,00. F ote: locate	North fro t West fro well in se	m Southea m Southea ction plat b	st Corner of Section st Corner of Section elow)
Lease Name		Andrey	v.s		Well#
Field Name					
Producing Form	nation				
Elevation: Grou	und	1,498	1	.кв	1,507'
		Section	on Plat		
	5280 4950 4290	3 63 63 64 6	4 (4		5280 4950 4620 4290 3960 3630 3300 2970 2640 2310 1980 1650 1320 990 660 330
Source of Water	:				
Division of Water Resources Permit #					
☐ Groundwate (Well)			Ft. W		outheast Corner and Southeast Corner of t
(Stream, Pond	etc.) ²	f " ÖÖÖ"	Ft	West Fro	urtheast Corner and m Southeast Corner t X West

Other (explain)(purchased from city, R.W.D.#)

☐ Disposal☐ Repressuring

INSTRUCTIONS: This form shall be completed in duplicate and filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within 90 days after completion or recompletion of any well. Rules 82-3-130 and 82-3-107 apply.

Information on side two of this form will be held confidential for a period of 12 months if requested in writing and submitted with the form. See rule 82-3-107 confidentiality in excess of 12 months.

of all wireline logs and drillers time log shall be attached with this form. Submit CP-4 form with all plugged wells. Submit CP-111 form with a standard wells.

Disposition of Produced Water:

Operator Name Dunne-Gardner Lease Name Andrews Well# 1 SEC 11 TWP 345 RGE 12 Wes

WELL LOG

INSTRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all drill stem tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface during test. Attach extra sheet if more space is needed. Attach copy of log.

· • • • • •	Samp	stem Tests Taken des Sent to Geological Survey s Taken	X Yes ∑ Yes □ Yes	∏ No □ No Ⅸ No		Formation C	Description Sample	
DST		3555-3610 (Elgin s Rec. 1,400' salt w	and) 30	P 154-425,	Name Chase Council Gr	2014		Bottom (- 411) (- 817)
DST	#2	380-667, SIP 1444- 3805-3864 (Toronto	1444, H	н 1630-1613	Onaga		2786 2828	(-1279) (-1321) (-20
		blow through both salt water, FP 36-1506-1479, HH 1791	opening 63, 36-	gs, Rec. 60'	Toronto Douglas Lansing		3809 3824 3982	(-2302) (-2317) (-2475) (-2776)
DST	#3	4664-4715 (Mississ weak blow died in drilling mud, FP 567-53, HH 2297-221	35 ", Re 3 - 53 , 5	ec. 10' 53-40, SIP	<pre>KC Cherokee Mississipp Kinderhook Misener</pre>		4660 4686 4946 5054	(-31') (-31') (-34'39) (-3547) (-3573)
DST	#4	5048-5060, (Misene 60, strong blow to 4,400' GIP, 105' g gsy oil cut muddy cut SW, 1,125' gsy SW - 200,000 ppm, 544, SIP 1972-1986	out tessy oily wtr, 60 y sli oi	st, Rec. y mud, 60' O' gsy oil il specked 252, 297-	Viola Simpson Simpson sr	ıd	5180	(-3673) (-3680)

		Repo	CASING RE ort all strings set - c	_		used production, etc.		type and
Purpose of string		size hole drilled	size casing set (in O.D.)	weight lbs/ft.	setting depth	type of cement	# sacks used	percent additives
surface			8-5/8"	20#	300'	60/40 posmix	200	3% cc, 2% gel
	P	ERFORATION R	ECORD		Acid, l	Fracture, Shot,	Cement Squee	ze Record
shots per foot	۱ ا	specify footage of e	ach interval perfora	ated		(amount and kind	d of material used	l) Depth
		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •					
• • • • • • • • • • • • • • • • • • • •								

DRILLERS LOG

#1 Andrews C NE SW Section 11-34S-12W Barber County, Kansas

OPERATOR:

DUNNE-GARDNER PETROLEUM, INC.

Suite 250, 200 W. Douglas

Wichita, KS 67202

CONTRACTOR:

DUNNE-GARDNER PETROLEUM, INC.

Suite 250, 200 W. Douglas Wichita, KS 67202

COMMENCED:

July 6, 1984

COMPLETED:

July 18, 1984

CASING RECORD:

8-5/8" @ 300' w/200 sx 60/40 posmix

FROM	TO	DESCRIPTION
0	1470	Sand and clay
1470	1780	Sand, clay and shale
1780	2437	Lime and shale
2437	3307	Sand, clay and shale
3307	3493	Shale and clay
3493	5225	Shale and lime
5225		Rotary total depth

STATE OF KANSAS

COUNTY OF SEDGWICK)

I hereby certify that the above is a true and correct log to the best of my knowledge and belief.

scribed and sworn to before me this 25th day of July, 1984.

appointment expires:

Mary 20, 1985