. Str	E ONE
STATE CORPORATION COMMISSION OF KANSAS OIL & GAS CONSERVATION DIVISION	API NO. 15- 009-23,873'. 0000 County. Barton
WELL COMPLETION OR RECOMPLETION FORM	NE SW SE Sec. 6 Twp 20 Rge 13 X West
ACO-1 WELL HISTORY DESCRIPTION OF WELL AND LEASE	
Operator: License #5418 Name Allen Drilling Company	990 Ft North from Southeast Corner of Section 1650 Ft West from Southeast Corner of Section (Note: Locate well in section plat below)
Name Allen Drilling Company Address Box 1389 Great Bend KS 67530	Lease Name. Boy Scouts Weil # 1-6
City/State/Zip	Field Name
Purchaser(Dry Hole)	Producing FormationDry Hole
Operator Contact Person Doug Hoisington Phone 316-793-5681	Elevation: Ground
	5280 4950
Contractor:License #5418 NameAllen Drilling Company	4620 4290 3960
Wellsite Geologist. Randy Lilak Phone. 316-793-5681	3630 3300 2970 2640
STATE CO.	RECEIVED 2310 3PORATION COMMISSION 1980
Now Woll Fige-Entry Workover	AR 0 5 1985
	i
Gas CONSE Composite Consent Composite Composi	chita, Kansas 88 88 88 88 88 88 88 88 88 88 88 88 88
If OWWO: old well into as follows:	22 4 4 4 8 8 8 8 8 9 9 9 5 5 9 8 8 8 8 8 8 8 8 8
Operator	WATER SUPPLY INFORMATION Disposition of Produced Water: NA Disposal
Well NameOld Total Depth	Docket # Repressuring
WELL HISTORY	Questions on this portion of the ACO-1 call:
Drilling Method:	Water Resources Board (913) 296-3717 Source of Water: T85-162
0.45305	Division of Water Resources Permit #
2-7-85 2-14-85 2-15-85 Spud Date Date Reached TD Completion Date	xkGroundwater.1000.Ft North from Southeast Corner
3585	(Well)1675ft West from Southeast Corner of Sec 6 Twp 20 Rge 13 TEast X West
Total Depth PBTD	
	i management and the second and the
Amount of Surface Pipe Set and Cemented at 7.63 feet	Surface WaterFt North from Southeast Corner (Stream.pond etc)Ft West from Southeast Corner
Amount of Surface Pipe Set and Cemented at 7.6.3 feet Multiple Stage Cementing Collar Used? \boxed{X} No lf yes, show depth setfeet	Sec Twp Rge East West
Multiple Stage Cementing Collar Used? Tyes X No	(Stream, pond etc)Ft West from Southeast Corner
Multiple Stage Cementing Collar Used? Yes X No if yes, show depth setfeet If alternate 2 completion, cement circulated fromfeet depth tow/SX cmt	(Stream, pond etc)Ft West from Southeast Corner Sec Twp Rge East West Other (explain)
Multiple Stage Cementing Collar Used? Yes X No If yes, show depth setfeet If alternate 2 completion, cement circulated fromfeet depth tow/SX cmt INSTRUCTIONS: This form shall be completed in dup 200 Colorado Derby Building, Wichita, Kansas 67202	(Stream,pond etc)Ft West from Southeast Corner Sec Twp Rge East West Other (explain)
Multiple Stage Cementing Collar Used? Yes X No If yes, show depth setfeet If alternate 2 completion, cement circulated fromSX cmt INSTRUCTIONS: This form shall be completed in dup 200 Colorado Derby Building, Wichita, Kansas 67202 well. Rule 82-3-130 and 82-3-107 apply.	(Stream, pond etc)Ft West from Southeast Corner Sec Twp Rge East West Other (explain)
Multiple Stage Cementing Collar Used? Yes X No if yes, show depth set	(Stream, pond etc)Ft West from Southeast Corner Sec Twp Rge East West Other (explain)
Multiple Stage Cementing Collar Used? Yes X No if yes, show depth set	(Stream, pond etc)Ft West from Southeast Corner Sec Twp Rge East West Other (explain)
Multiple Stage Cementing Collar Used? Yes X No If yes, show depth setfeet If alternate 2 completion, cement circulated fromfeet depth to	(Stream, pond etc)Ft West from Southeast Corner Sec Twp Rge East West Other (explain)
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Multiple Stage Cementing Collar Used? Yes X No if yes, show depth set	(Stream, pond etc)Ft West from Southeast Corner Sec Twp Rge East West Other (explain)
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Multiple Stage Cementing Collar Used? Yes X No If yes, show depth set	(Stream, pond etc)Ft West from Southeast Corner Sec Twp Rge
Multiple Stage Cementing Collar Used? Yes X No if yes, show depth set	(Stream, pond etc)Ft West from Southeast Corner Sec Twp Rge East West Other (explain)

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Operator Name .All	en Dril	ling Com	pany	Y Le	ase Name. B	oy Scout	-`\$	Well	1 #. 1-6
		- 0		East		n .			
Sec6 Twp	20 Rge	13	K	West Co	unty	Barton		•••••	
				WELL LOG					1
INSTRUCTIONS: Show	Important d	tone and has	e of	_	natestad	Detall all	coros D	opert :	all dell u
tests giving inte pressure reached if gas to surface d	rval teste static level	d, time to I, hydrostat	ol op ic pr	en and close essures, bott	ed, flowing om hole tem	g and shut- per <mark>ature,</mark> f	in pressu Iuid reco	res, wh	hether shut
• • • • • • • • • • • • • • • • • • • •		******	*****	••••••		• • • • • • • • • • • •	•••••	•••••	
Drill Stem Tes Samples Sent t			-	No No		Formati KXI Log	on Descri	p tion Sample	
Cores Taken		L] Yes	∑ No	, N	ame		Тор	Bottom
See attac	hed sheet-	Page 2	, Sid	e one	1	Anhydrit			
					Tarki Howai		2548 2740		
					Topel	•	278		
					Heebr Toron		308! 310		
		,			1	ing-KC GP			
				, ,	Base		3429		
				•	Arbuc	d Arb. ckle	345° 3479		•
				, .	RTD		3580)	
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,					<u>L</u>				 -
R	eport all si	CASING trinas set-c		$RD \boxed{X} ext{New}$	Used intermedia		ion. etc.		!
								Туре	and
Purpose of String	Size Hole	Size Cas	-	Weight	Setting	Type of	#Sacks	Perc	:
	Drilled] Set (In C)•U•)	LDS/FT.	Depth	Cement 	Used 	Addii	ives [
Surface	12-1/4	8-5/8	•••••	23#	7.63	07.40 po	z.375.	2%.G	e13%.q
		.	•••••	[• • • • • • • • • • • • • • • • • • •			
		<u> </u>							
PE Shots Per Foot Sp 	RFORATION RE ecify Footag		nterv	al Perforated		c ture, Shot nd Kind of			e Record Depth
	•••••	• • • • • • • • • • • •	****	•••••		• • • • • • • • • •		•••••	
						••••••		•••••	
	••••••	• • • • • • • • • • • • • • • • • • • •	••••	• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • •	• • • • • • • •		
TUBING RECORD	Size	Set At	Pa	cker at	Liner Ru	n Ye	s No	L	
Date of First Prod	uction Prod	ducing Metho	od		·				
	Î Î		F	lowing Pum	iping 🔲 Gas	Lift 0t	her (expl	ain)	
		011		Gas	Wat	er G	as-011 Ra	tio	Gravity
 -]				l t				1
Estimated Producti Per 24 Hours	on 🎉		ļ ļ		1				}
1 101 24 11001 5	•	Bbls	s	MCF	· [Bbls		СГРВ	ļ
<u> </u>			 METHOD	OF COMPLETIC	 DN		Pro	duction	n Interval
	،	,	 			-n+1			•
Disposition of gas	S: Vented Sold		L	Open Hole Other (Spe	Perfo •••• (cify	ration	•••	••••	•••••
	<u>=</u>	n Lease	<u></u>		Havi ban anne, enbudris	Harmon State of the State of th			
•			Ä	개기를 만	a Lay Compile	Total	•••		

ACO-1 WELL HISTORY

PAGE 2 (Side One)

OPERATOR ALLEN DRILLING LEASE NAME BOY SCOUTS

WELL NO. 1-6

FILL IN WELL INFORMATION AS REQUIRED.'

Show all important zones of porosity and contents thereof; Show Geological markers, cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing & Descriptive information.

Shut-in pressures, and recoveries.

ORMATION	DESCRIPTION, CONTENTS	ETC.	TOP	BOTTOM	NAME	DEPTH
	. —	ļ		1	٠.	
DST #1	- 3199-3225 KC	Ì		1		
	45:45:60:60	 	•	}		
	Rec. 65' gas in pipe					
	55' mud w/spots	of oil	1 on top	ł .		
	SIP: 255-313	(1		
	FP: 93-93/93-					
	HP: 1716-1750	' 1	•	1		
DST #2	- 3242-85 KC	, [}		
DO1 112	15:46:60:60	_ [f		
	Rec. 630' water		•			
	SIP: 1084-1040	{				
	FP: 68-102/136-295	.] .		
	HP: 1742-1711	į		1		
				,		
DST #3		: {				
	15:45:60:60	_		ł		
	Rec. 10' Slightly O		mud .	[
	360' muddy wate SIP: 1051~905	er				
	FP: 56-68/90-159				<i>'</i> •	•
	HP: 1764-1764	J		}	٠.	•
	11. 1701 1701			Į į	,	
DST #4	- 3390-3455 KC	& Marn			RECEIVED	
	15:45:60:60			Į S:	ATE CORPORATION COMMI	ไ เมดเชล
	Rec: 540' gas in pig	pe				01011
	20' gas cut mu	ıd			MAR 0 5 1985	
	SIP: 136-136	ļ	•			
	FP: 113-113/113-113				CONSERVATION DIVISION	
	some plugging a	action			Wichita, Kansas	
	HP: 1852~1852			}		
DST #5-0	C - (5A & 5B were misr	uns due	e to packe	r failurés	}	_
551 115 (2-3500		1022020	(-
	Rec: 60' gas cut mud	1		}	í I	
	194MCF/20"		•			
	144 /30"	1	. **	} .		
	185 /50"			}	,	
	156 /60"	1) · ·		
	SIP: 1107~1051					
	IFP: Total plugging	action		}	-	
	FFP: Severe " HP: 1831-1831	- '		1		
	BHT: 110°	ŀ		1		
	J. 110	İ		•		
DST #6	- 3412-3520 Arb	{		1		
	30:45:60:60	}		1		
	Rec: 260' slightly o			1 . 1		
	211MCF/15" sta			.	,	
	SIP: 927-871 (stil)	buil#	ing)	į		
•	FP: 215-136/136-170	·			· _	
	HP: 1875~1875	İ				
	BHT: 110°	1	٠.]	•	
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INSTRUCTIONS FOR FILING ACO-1 WELL HISTORY FORMS

When to File - Number of Copies

PLEASE FILL OUT ALL INFORMATION. IF INFORMATION IS NOT AVAILABLE, INDICATE. IF INFORMATION LATER BECOMES AVAILABLE, SUBMIT BY LETTER.

ACO-1 Well history forms are required on all wells, regardless of how completed. (Rule 82-3-130)

PRODUCING AND TEMPORARILY ABANDONED WELLS: (File 2 copies)

OIL WELLS: An oil well shall be considered completed when the first new oil is produced through well head equipment into lease tanks from the producing interval after the production string has been run. For information regarding oil wells, contact Tom Leiker or Elisabeth Wannow.

GAS WELLS: A gas well shall be considered completed when the well is capable of producing gas through well head equipment from the producing zone after the production string has been run. Shut-in gas wells also require 2 copies. For information regarding gas wells, contact Richard Smith or Jim Hemmen.

TEMPORARILY ABANDONED WELLS: For information, contact Duane Rankin.

ACO-1 WELL HISTORY FORMS WITH APPLICATIONS:

PLUGGING: File 3 (THREE) copies. A dry hole shall be considered completed when all provisions of plugging are complied with. ACO-1 should be filed with one copy each of form CP-1 and CP-4. For information regarding plugging, contact Allaweas Winfrey (western range) or Diana Crockett (eastern range).

SALT WATER DISPOSAL and INJECTION: File 4 (FOUR) copies. These should be sent with two copies of form U-l. For information regarding SWD or injection wells, contact Lu VonFeldt.

NGPA: File 4 (FOUR) copies. These should be filed with one original and two copies of NGPA application forms. For information, contact Becky Norris or Bob Tilton.

REQUESTING CONFIDENTIALITY:

Only 1 (ONE) copy of the ACO-1 should be filed with a letter attached for each well on which information is to be held confidential. ALL of the information should be completed on the form. Only information on Side One will be of public record. Side Two will be held confidential. On wells which are Docketed, confidentiality is waived. Plugging forms CP-1 and CP-4 cannot be held confidential.

To order additional forms or request information, call (316) 263-3238.

PLEASE KEEP THIS SHEET FOR REFERENCE.