(REV) ACO-1

This form shall be filed in duplicate with the Kansarado Derby Building, Wichita, Kansas 67202, within the well, regardless of how the well was completed. Attach separate letter of request if the information on single two will then be held confidential. Circle one: (011), Gas, Dry, SWD, OWWO, Injection. The Applications must be filed for dual completion, common Attach wireline logs (i.e. electrical log, sonic KCC # (316) 263-3238. (Rules 82-2-105 & 82-2-125)	ten days after the completion of tion is to be held confidential. If de one will be of public record and type and complete ALL sections. Iningling, SWD and injection, T.A. log, gamma ray neutron log, etc.).
OPERATOR Anadarko Production Company	API NO. 15-175-20,593 - 60-60
ADDRESS P. O. Box 351	COUNTY Seward
Liberal, Kansas 67001	FIELD Shuck
**CONTACT PERSON Paul Gatlin	PROD. FORMATION Chester
PHONE 316-624-6253	LEASE CROW "B"
PURCHASER Permian Corporation	
ADDRESS 9810 E. 42nd Street, Suite 233	WELL NO. 1
Tulsa, Oklahoma 77060	WELL LOCATION C SW SW
DRILLING Johnson Drilling Co., Inc	660 Ft. from West Line and
CONTRACTOR ADDRESS 3535 NW 58th Street, Suite 710	660 Ft. from South Line of
Oklahoma City, Oklahoma 73112	the SW/4 SEC. 26 TWP. 33S RGE. 34W
PLUGGING	WELL PLAT
CONTRACTOR ADDRESS	KCC KGS
	(Office
TOTAL DEPTH CACOL PROD	Use)
TOTAL DEPTH 6462' PBTD 6375'	26
SPUD DATE 2/2/82 DATE COMPLETED 3/23/82	
ELEV: GR 2917 DF 2927 KB 2928	
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS	CONTRACTOR OF THE PROPERTY OF
Amount of surface pipe set and cemented 1660	. DV Tool Used? No
AFFIDAVI	<u>T</u>
STATE OF KANSAS , COUNTY OF S	SEWARD SS, I, Paul
Campbell OF LAWFUL AGE, BE	
DEPOSES THAT HE ISpivision Operations Manager (FOR)	•
OPERATOR OF THE CROW "B" LEASE	
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERATO	
SAID LEASE HAS BEEN COMPLETED AS OF THE 23rd DAY	
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID	•
EHRE REALTHATA A DECEMBER NOT.	
APR - 8 1982	(S) Cold Demolar
SUBSCRIBERTANPONISMS BEFORE ME THIS DAY OF	Clasil 19 807
Wichita Kansas	Par () 41), 11, 1
MY COMMISSION BEVERLY J. WILLIAMS Seward County, Kanses MY COMMISSION BY AND FRANCE CO. 1982	MOTARY PUBLIC
**The person who can be reached by phone regarding a	ny questions concerning this infor-
mation. Within 45 days of completion, a witnessed in required if the well produces more than 25 BOPD or is	nitial test by the Commission is located in a Basic Order Pool.

SIDE TWO WELL LOG SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. Show all important zones of porosity and confents thereof; cored intervals, and all drill-stam tests, including dapth interval tasted, cushion used, time tool open, flowing and shut-in pressures, and recoveries. FORMATION DESCRIPTION, CONTENTS, ETC. HAME

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Surface, C	lay & Sand			0,	2	.80'			•
Sand & Red	çeα			2801	i i	00'			
Redbed, Sar Anhydrite	nd & Shale			. 800	,	52'			
Shale (1)				1652'		62'			
Lime and Sh				1662'		13'			
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Report of all strin	eggs sol — surface.	intermediate	production.	te CASING	BECORD	(Nov.)) (11		
	igs sot — surface,	γ	,		RECORD		or (Us		a and parent
Report of all strin	sgs sot — surface, Size hola drillad	γ	production, e Waight lbs/ft.		Type co	mant	or (Us		e and percent additives
Purpose of string	Size hold drilled	Size casing set (in O.D.)	t Weight Ibs/ft.	Setting dapth	Type co	mant	T		additives
Purpose of string		γ	,		Type co Pozmix Common	mant	550 200	4% (3% (edditives Gel CaCl
Purpose of string	Size hold drilled	Size casing set (in 0.0.)	Waight ibs/ft.	Setting dapth	Pozmix Common Lite-w	ate	550 200 50	4% 4% 4% 05°	Gel CaCl % CFR-2
Purpose of string	Size hold drilled	Size casing set (in O.D.)	t Weight Ibs/ft.	Setting dapth	Type co Pozmix Common	ate	550 200	4% 4% 4% 05°	edditives Gel CaCl
Purpose of string	Size hold drilled	Size casing set (in 0.0.)	Waight ibs/ft.	Setting dapth	Pozmix Common Lite-w	ate	550 200 50	4% 4% 4% 05°	Gel CaCl % CFR-2
Purpose of string	Size hole drilled	Size casing set (in 0.0.)	Waight ibs/ft.	Setting dapth	Pozmix Common Lite-w	ate	550 200 50	4% 4% 4% 05°	Gel CaCl % CFR-2
Purpose of string	Size hole drilled	Size casing set (in 0.0.)	Waight ibs/ft.	Setting dapth	Pozmix Common Lite-w	ate	550 200 50	4% 4% 4% 05°	Gel CaCl % CFR-2
Purpose of string	Size hole drilled 12-1/4". 7-7/8"	Size casing set (in 0.5.) 8-5/8" 4-1/2"	Waight ibs/ft.	Setting dapth	Pozmix Common Lite-w	ate	550 200 50 275	4% 4% 05 .05	Gel CaCl % CFR-2
Purpose of string Surface Production	Size hold drilled 12-1/4" 7-7/8" LINER RECOR	Size casing set (in 0.5.) 8-5/8" 4-1/2"	24# 11.6#	Setting depth 1660' 6425'	Type co Pozmix Common Lite-w: Pozmix	ate	550 200 50	4% 4% 05 .05	Gel CaCl % CFR-2
Purpose of string Surface Production	Size hole drilled 12-1/4". 7-7/8"	Size casing set (in 0.5.) 8-5/8" 4-1/2"	24# 11.6#	Setting dapth	Type co Pozmix Common Lite-w: Pozmix	ate PERFOR	550 200 50 275	4% 4% 3% 05 .05:	Gel CaCl % CFR-2
Purpose of string Surface Production	Size hold drilled 12-1/4" 7-7/8" LINER RECOR	Size casing set (in 0.5.) 8-5/8" 4-1/2"	24# 11.6#	Setting depth 1660' 6425'	Type co Pozmix Common Lite-w: Pozmix	ate PERFOR	550 200 50 275 ATION REC	4% 4% 3% 05 .05:	Gel CaCl CFR-2 CFR-2
Purpose of string Surface Production	Size hold drilled 12-1/4" 7-7/8" LINER RECOR	Size casing set (in 0.5.) 8-5/8" 4-1/2"	24# 11.6#	Setting depth 1660 ' 6425 '	Type co Pozmix Common Lite-w: Pozmix	PERFOR	550 200 50 275 ATION REC	4% 3% 055 .055	codditives Gel CaCl % CFR-2 % CFR-2
Purpose of string Surface Troduction	Size hold drilled 12-1/4" 7-7/8" LINER RECOR	Size casing set (in 0.5.) 8-5/8" 4-1/2"	Weight ibs/ft. 24# 11.6#	Setting depth 1660' 6425'	Type co Pozmix Common Lite-w: Pozmix	PERFOR	550 200 50 275 ATION REC	4% 3% 055 .055	Gel CaCl CFR-2 CFR-2
Purpose of string Surface Production	Size hole drilled 12-1/4" 7-7/8" LINER RECOR Bottom, ft.	Size casing set (in 0.5.) 8-5/8" 4-1/2"	Weight ibs/ft. 24# 11.6#	Setting depth 1660 ' 6425 '	Type co Pozmix Common Lite-w: Pozmix	PERFOR	550 200 50 275 ATION REC	4% 3% 055 .055	codditives Gel CaCl % CFR-2 % CFR-2
Purpose of string Surface Production	Size hold drilled 12-1/4" 7-7/8" LINER RECOR Bottom, ft. TUBING RECO Satting dapth 6330'	Size casing set (in 0.5.) 8-5/8" 4-1/2". Sacks of Packer to	Weight ibs/ft. 24# 11.6#	Setting depth 1660 ' 6425 '	Type co Pozmix Common Lite-w: Pozmix Pozmix	PERFORA	550 200 50 275 ATION REC	4% 3% 055 .055	codditives Gel CaCl % CFR-2 % CFR-2
Purpose of string Surface Production	Size hold drilled 12-1/4" 7-7/8" LINER RECOR Bottom, ft. TUBING RECO Satting depth 6330' A	Size casing set (in 0.5.) 8-5/8" 4-1/2" Sacks co	Weight ibs/ft. 24# 11.6# coment URE, SHOT,	Setting depth 1660 ' 6425 ' Shots	Type co Pozmix Common Lite-w: Pozmix Pozmix	PERFORA	550 200 50 275 ATION REC	4% 3% 0.05 .05 .05 .05 .05 .05 .05 .05 .05 .0	codditives Gel CaCl % CFR-2 % CFR-2
Purpose of string Surface Production	Size hold drilled 12-1/4" 7-7/8" LINER RECOR Bottom, ft. TUBING RECO Satting depth 6330' A	Size casing set (in 0.5.) 8-5/8" 4-1/2". Sacks of Packer to	Weight ibs/ft. 24# 11.6# coment URE, SHOT,	Setting depth 1660 ' 6425 ' Shots	Type co Pozmix Common Lite-w: Pozmix Pozmix	PERFORA	550 200 50 275 ATION REC	4% 3% 055 .055	edditives Gel CaCl % CFR-2 % CFR-2 pth interval
Purpose of string Surface Production Production Production	Size hole drilled 12-1/4" 7-7/8" LINER RECOR Bottom, ft. TUBING RECO Satting depth 6330' A Amou	Size casing set (in 0.5.) 8-5/8" 4-1/2" Sacks co	Weight ibs/ft. 24# 11.6# cment ure, Shot, material used	Setting depth 1660 ' 6425 ' Shots 2 CEMENT SQL	Type co Pozmix Common Lite-wa Pozmix Pozmix per ft.	PERFORA Six	550 200 50 275 ATION REC	4% 3% 0.05 .05 .05 .05 .05 .05 .05 .05 .05 .0	codditives Gel CaCl % CFR-2 % CFR-2
Purpose of string Surface Production Production Production	Size hole drilled 12-1/4" 7-7/8" LINER RECOR Bottom, ft. TUBING RECO Satting depth 6330' A Amou	Size casing set (in 0.5.) 8-5/8" 4-1/2" Sacks co	Weight ibs/ft. 24# 11.6# cment ure, Shot, material used	Setting depth 1660 ' 6425 ' Shots 2 CEMENT SQL	Type co Pozmix Common Lite-wa Pozmix Pozmix per ft.	PERFORA Six	550 200 50 275 ATION REC	4% 3% 0.05 .05 .05 .05 .05 .05 .05 .05 .05 .0	edditives Gel CaCl % CFR-2 % CFR-2 pth interval
Purpose of string Turface roduction . H. -3/8"	Size hole drilled 12-1/4" 7-7/8" LINER RECOR Bottom, ft. TUBING RECO Satting depth 6330' A Amou	Size casing set (in 0.5.) 8-5/8" 4-1/2" Sacks co	Weight ibs/ft. 24# 11.6# cment ure, Shot, material used	Setting depth 1660 ' 6425 ' Shots 2 CEMENT SQL	Type co Pozmix Common Lite-wa Pozmix Pozmix per ft.	PERFORA Six	550 200 50 275 ATION REC	4% 3% (edditives Gel CaCl % CFR-2 % CFR-2 pth interval
Purpose of string Surface Production The string st	Size hole drilled 12-1/4" 7-7/8" LINER RECOR Bottom, ft. TUBING RECO Satting depth 6330' A Amou	Size casing set (in 0.5.) 8-5/8" 4-1/2" Sacks co	Weight ibs/ft. 24# 11.6# cment ure, Shot, material used	Setting depth 1660 ' 6425 ' Shots 2 CEMENT SQL	Type co Pozmix Common Lite-wa Pozmix Pozmix per ft.	PERFORA Six	550 200 50 275 ATION REC	4% 3% (edditives Gel CaCl CFR-2 CFR-2 CFR-2
Purpose of string Surface Production The string of the st	Size hole drilled 12-1/4" 7-7/8" LINER RECOR Bottom, ft. TUBING RECO Satting depth 6330' A Amou	Size casing set (in 0.5.) 8-5/8" 4-1/2" Sacks co	Weight ibs/ft. 24# 11.6# cment ure, Shot, material used	Setting depth 1660 ' 6425 ' Shots 2 CEMENT SQL	Type co Pozmix Common Lite-wa Pozmix Pozmix per ft.	PERFORA Six	550 200 50 275 ATION REC	4% 3% (edditives Gel CaCl % CFR-2 % CFR-2 pth interval
Purpose of string Surface Production The string string surface Production The string surface	Size hole drilled 12-1/4" 7-7/8" LINER RECOR Bottom, ft. TUBING RECO Satting depth 6330' A Amou	Size casing set (in 0.5.) 8-5/8" 4-1/2" RD Sacks co	Weight ibs/ft. 24# 11.6# cment ure, Shot, material used al Versa	Setting depth 1660 ' 6425 ' Shots 2 CEMENT SQL	Pozmix Common Lite-wi Pozmix Pozmix Pozmix	PERFOR/ Six	\$acks 550 200 50 275 ATION REC	4% 3% (0.05) .05: .05: .05: .05: .05: .05: .05: .05:	edditives Gel CaCl CFR-2 CFR-2 CFR-2
Purpose of string Surface Production The first production For of first production	Size hole drilled 12-1/4" 7-7/8" LINER RECOR Bottom, ft. TUBING RECO Satting depth 6330' A Amou	Size casing set (in 0.5.) 8-5/8" 4-1/2" RD Sacks co	Weight ibs/ft. 24# 11.6# cment ure, Shot, material used al Versa	Setting depth 1660 ' 6425 ' Shots 2 CEMENT SQL	Pozmix Common Lite-wi Pozmix Pozmix Pozmix	PERFOR/ Six	550 200 50 275 ATION REC	1 Typ 4% 3% .05 .05 .05 .05 .05	codditives Gel CaCl % CFR-2 % CFR-2 pth Interval
Purpose of string Surface Production 7. H. 7. 1000 gal 7. Sand.	Size hole drilled 12-1/4" 7-7/8" LINER RECOR Bottom, ft. TUBING RECO Satting depth 6330' A Amou	Size casing set (in 0.5.) 8-5/8" 4-1/2" Socks of Packer of Pack	Weight ibs/ft. 24# 11.6# LIL.6# Weight ibs/ft. 24# 11.6# LIL.6# WEE, SHOT, material used al Versa g method (flow Pmpq Gas	Setting depth 1660 ' 6425 ' Shots 2 CEMENT SQL	Pozmix Common Lite-wi Pozmix Pozmix Pozmix	PERFORATION OF A CONTRACT OF A	550 200 50 275 ATION REC	4% 3% (0.05) .05: .05: .05: .05: .05: .05: .05: .05:	codditives Gel CaCl % CFR-2 % CFR-2 pth Interval
Purpose of string Surface Production 7. H. 7. 1000 gal 7. Sand.	Size hole drilled 12-1/4" 7-7/8" LINER RECOR Bottom, ft. TUBING RECO Satting depth 6330' A Amou	Size casing set (in 0.5.) 8-5/8" 4-1/2" Socks of Packer of Pack	Weight ibs/ft. 24# 11.6# L1.6# Coment URE, SHOT, material used Al Versa g method (flow Pmpq Gas	Setting depth 1660 ' 6425 ' Shots 2 CEMENT SQL	Pozmix Common Lite-wi Pozmix Pozmix Pozmix per ft.	PERFOR/ Six ORD	\$acks 550 200 50 275 ATION REC 16 & type 46	1 Typ 4% 3% .05 .05 .05 .05 .05	codditives Gel CaCl % CFR-2 % CFR-2 pth Interval
Purpose of string Surface Production	Size hole drilled 12-1/4" 7-7/8" LINER RECOR Bottom, ft. TUBING RECO Satting depth 6330' A Amou	Size casing set (in 0.5.) 8-5/8" 4-1/2" RD Sacks co Packer : (18,000 g) Producin O bbi	Weight ibs/ft. 24# 11.6# L1.6# Coment URE, SHOT, material used Al Versa g method (flow Pmpq Gas	Setting depth 1660 ' 6425 ' Shots 2 CEMENT SQL Gel + 20	Pozmix Common Lite-wi Pozmix Pozmix Pozmix Pozmix per ft. JEEZE REC ,000 # 2	PERFORATION OF DESCRIPTION OF DESCRI	\$ 550 200 50 275 ATION REC 16 5 type 46	Typ 4% 3% .05 .05 .05 CORD Do 6346 Dopth interval -55'	edditives Gel CaCl % CFR-2 % CFR-2 pth interval