ACO-1	WELL	HISTORY
		Compt.

SIDE ONE	Compt.
Two (2) copies of this form shall be fill mission, 200 Colorado Derby Building, Wichitz days after the completion of a well, regardle Attach separate letter of request if the If confidential, only file one copy. Informatic record and Side Two will then be held confidential applications must be made on dual complete.	a, Kansas 67202, within thirty (30) ess of how the well was completed. e information is to be held confidential. ation on Side One will be of public ential.
injection and temporarily abandoned wells. Attach one copy only wireline logs (i.e. neutron log, etc.). (Rules 82-2-105 & 82-2-1	125) KCC# (316) 263-3238.
LICENSE # 7047 EXPIRATI	ION DATE 6/30/83 applied for renewal
OPERATOR <u>Price Resources</u>	API NO. <u>15-147-20,351 -00-00</u>
ADDRESS P.O. Box 5557	COUNTY Phillips
Enid, OK 73702	FIELD Beckman
** CONTACT PERSON Alvin A. Price PHONE 405-237-5707	PROD. FORMATION Toronto
PURCHASER The Permian Corporation	LEASE Elberta
ADDRESS P.O. Box 1183	WELL NO3
Houston, TX 77001	WELL LOCATION NW SW NW
DRILLING Pioneer Drilling	Ft. from Line and
CONTRACTOR	Ft. from Line of
ADDRESS	the (Qtr.)SEC 15 TWP 4S RGE19W .
. Phillipsburg, KS 67663	WELL PLAT (Office
PLUGGING n/a CONTRACTOR	Use Only)
ADDRESS	KCC
	GUD / DED
TOTAL DEPTH 3485 PBTD 347	PLG.
SPUD DATE 8/29/81 DATE COMPLETED 9/3/8	15 15
ELEV: GR 2045 DF 2047 KB 2050	
DRILLED WITH (CARRY) - (ROTARY) (XXXX) TOOLS	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL I USED TO DISPOSE OF WATER FROM THIS LEASE	BEING
Amount of surface pipe set and cemented 26	O' DV Tool Used? NO.
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - OI Injection, Temporarily Abandoned, OWWO. Other	Gas, Shut-in Gas, Dry, Disposal,
ALL REQUIREMENTS OF THE STATUTES, RULES AND AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WIT	
• .	,
<u>A</u> <u>F</u> <u>F</u> <u>I</u> <u>D</u> <u>A</u> <u>V</u>	<u>I</u> <u>T</u>
Alvin A. Price	, being of lawful age, hereby certifies
that: T am the Affiant and I am familiar with	n the contents of the foregoing Affidavit.
The statements and allegations contained then	rein are true and correct.
	Of Pain Or True
	(Name)
SUBSCRIBED AND SWORN TO BEFORE ME this _	ll day of July
19_83.	
	Birle DE.
MY COMMISSION EXPIRES: October 1, 1985	(NOTARY PUBLIC)
Countries Earlies: October 1, 1985	
	PECEIVEN

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

JUL 1 4 1983 O7-14-(983 CONSERVATION DIVISION Wichita, Kansas

LEASE Elberta SEC15 TWP, 4S RGE, 19W

	IN MELL I	NFORMATIO	N AS REQU	UTKED:	WELL NO	SHOW	GEOLOGICAL	L MARKERS, IPTIVE INF	COGS RUN, ORMATION.	
Show all important zones of porosity and contents thereof; cored interval cluding depth interval tested, cushion used, time tool open, flowing and FORMATION DESCRIPTION, CONTENTS, ETC.				mut-iii pressures, ente recertaine					DEPTH	
				TOP	воттом		NAME		DEFIN	
Check if r	o Drill St	tem Tests	Run.							
Shale 8	& Lime			2900	2988	I	opeka	1	986 (- 93	
Shale a	& Lime		,	2988	3036	H	eebner		.86 (-11	
Chert				3036	3050	I	bronto		213 (-11	
Shale	& Lime			3050	3239	I	ansing	. 32	230 (-11	
Chert				3239	3246					
Shale	& Lime			3246	3480					
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f additional					RECORD	(New) o	or (Used)		
f additional Report of all strings		intermediate,	production, et		RECORD Type ceme		or (Used Sacks	Type o	nd percent ditives	
Report of all string:	s set — surface,	Size casing set (in O.D.)	production, et	Setting depth				Type o	and percent ditives	
Report of all string	s set — surface,	Size casing set (in 0.D.)	production, et	Setting depth			Sacks	Type o	and percent ditives	
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Purpose of string Surface Production	s set — surface, Size hole drilled LINER RECO	Size casing set (in O.D.) 8 5/8 4½"	production, et	Setting depth 260 1 3480	Type ceme	PERFORAT	Secks 175 TION RECOR	Type of odd	ditives	
Purpose of string Surface Production	s set — surface, Size hole drilled	Size casing set (in O.D.) 8 5/8 4½"	production, et	Setting depth 260 1 3480	Type ceme	PERFORAT	Sacks	Type of ad	th interval	
Purpose of string Surface Production	s set — surface, Size hole drilled LINER RECO	Size casing set (in O.D.) 8 5/8 4½" RD	production, et	Setting depth 260 1 3480 Shots	Type ceme	PERFORAT	Secks 175 TION RECOR	Type of odd odd odd odd odd odd odd odd odd	th interval 338 342 344	
Report of all string Purpose of string Surface Production p, ft.	Size hole drilled LINER RECO	size casing set (in O.D.) 8 5/8 4½ Sacks of Cord	production, et	Setting depth 260 1 3480 Shots	Type ceme	PERFORAT	Secks 175 TION RECOR	Type of odd	th interval 338. 342.	
Report of all string Purpose of string Surface Production p, ft.	Size hole drilled LINER RECO Bottom, ft. TUBING REC	Size casing set (in O.D.) 8 5/8 4½ RD Sacks of Packer	weight lbs/ft. Weight lbs/ft.	Setting depth 260 t 3480 Shots	Type ceme	PERFORAT	Secks 175 TION RECOR	Type of odd RD Dept 3217 3269 3287 3313	th interval 338. 342.	
Report of all string Purpose of string Surface Production p, ft.	Size hole drilled LINER RECO Bottom, ft. TUBING REC Setting depth	Size casing set (in O.D.) 8 5/8 4½ RD Sacks of Packer	weight lbs/ft. Weight lbs/ft.	Setting depth 260 1 3480 Shots	Type ceme	PERFORAT	175 TION RECOF	Type of odd RD RD 3217 3269 3287 3313 3361 apth interve	th interval 338. 342. 344	
Purpose of string Surface Production p, ft.	Size hole drilled LINER RECO Bottom, ft. TUBING REC Setting depth	Size casing set (in O.D.) 8 5/8 4½ CORD Packer ACID, FRAC	weight lbs/ft. Weight lbs/ft.	Setting depth 260 t 3480 Shots	Type ceme	PERFORAT	175 TION RECORD To type 13217 , 32	Type of add add add add add add add add add ad	th interval 338. 342.	
Purpose of string Surface Production p, ft.	Size hole drilled LINER RECO Bottom, ft. TUBING REC Setting depth	Size casing set (in O.D.) 8 5/8 4½ CORD Packer ACID, FRAC	weight lbs/ft. Weight lbs/ft.	Setting depth 260 t 3480 Shots	Type ceme	PERFORAT	175 HON RECOF To type 3217,33 3361,33	Type of add add add add add add add add add ad	th interval 338. 342. 344	
Purpose of string Surface Production p, ft. 5000 ga.	Size hole drilled LINER RECO Bottom, ft. TUBING REC Setting depth	Size casing set (in O.D.) 8 5/8 4½!! RD Sacks of Packer ACID, FRAC	weight lbs/ft. Weight lbs/ft. Ement Set at TURE, SHOT, f material used	Setting depth 260 t 3480 Shots	Type ceme	PERFORAT	175 TION RECORD To type 13217 , 32	Type of add add add add add add add add add ad	th interval 338 342 344	
Purpose of string Surface Production p, ft. 5000 ga. 250 gal	LINER RECO Bottom, ft. TUBING REC Setting depth Am	Size casing set (in O.D.) 8 5/8 4½" Sacks of the control of the	weight lbs/ft. Weight lbs/ft. Seement Set at TURE, SHOT, f material used	Setting depth 260 ! 3480 Shots CEMENT SQ	Type ceme	PERFORAT	175 ION RECOF type 3217,33 3361,33	Type of odd odd odd odd odd odd odd odd odd	th interval 338 342 344	
Purpose of string Surface Production p, ft. 5000 ga. 250 gal.	LINER RECO Bottom, ft. TUBING REC Setting depth Am 110ns, 15%	Size casing set (in O.D.) 8 5/8 4½ CORD Packer ACID, FRAC ount and kind of Demulsion Product Product	weight lbs/ft. Weight lbs/ft. Seement Set at TURE, SHOT, f material used	Setting depth 260 t 3480 Shots	Type ceme	PERFORAT	175 ION RECOF type 3217,33 3361,33 3421,	Type of odd odd odd odd odd odd odd odd odd	th interval 338. 342. 344	