CONSERVATION DIVISION Wichita; Kansas

SIDE ONE

_		
Cor	nnt	

	$\underline{\text{Two}}$ (2) $\underline{\text{copies}}$ of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansa days after the completion of a well, regardless of h	s 67202, within thirty (30) ow the well was completed.
F	Attach separate letter of request if the inform If confidential, only file one copy. Information on record and Side Two will then be held confidential.	Side One will be of public
С	Applications must be made on dual completion, c injection and temporarily abandoned wells. Attach one copy only wireline logs (i.e. electr neutron log, etc.). (Rules 82-2-105 & 82-2-125) KC	ical log, sonic log, gamma ray
	LICENSE # 8565 EXPIRATION DATE	6-20-84
	OPERATOR Huey P. Grey	API NO. 15-097-20,953-000
	ADDRESS R R #1	COUNTY KIOWA
	Greensburg, Kansas 67054	FÍELD NICHOLS
	PHONE (316) 723-3123	PROD. FORMATION SWOPE
	PURCHASER Clear Creek, Inc.	
	ADDRESS P. O. Box 1045	WELL NO. 2
	McPherson, Kansas 67460	WELL LOCATIONSE表
	DRILLING Eagle Drilling Co.	
	CONTRACTOR ADDRESS P. O. Box 8609	330 Ft. from West Line of
	Wichita, Kansas 67208	the <u>SE (Qtr.) SEC 18 TWP 29 RGE 18 (W).</u>
	PLUGGING	WELL PLAT (Office
	CONTRACTOR ADDRESS	Use Only)
	ADDRESS	KCC V
	TOTAL DEPTH 5061' PBTD	SWD/REP_
	SPUD DATE 8-3-83 DATE COMPLETED 11-20-83	18 PLG.
	ELEV: GR 2315 DF KB	
	DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.	·
	DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	
_	Amount of surface pipe set and cemented 415	DV Tool Used? No
•	THIS AFFIDAVIT APPLIES TO: (Circle ONE) Oil) Gas Injection, Temporarily Abandoned, OWWO. Other Dual	Shut-in Gas, Dry, Disposal, - Oil & Gas
	ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL
	•	
	AFFIDAVIT	
	Frank Broadfoot, be	ing of lawful age, hereby certifies
	I am the Affiant, and I am familiar with the co The statements and allegations contained therein are	ntents of the foregoing Affidavit.
		Turk mentfield
	SUBSCRIBED AND SWORN TO BEFORE ME this 28th	day ofMarch,
	1984 .	
	MY COMMISSION EXPIRES: HELEN BROADFOOT NOTARY PUBLIC State of Kansas MY APPT. EXPIRES 3-10-87 MY COMMISSION EXPIRES: 3-10-87	(NOTARY PUBLIC)
		Ota- On-
	MY COMMISSION EXPIRES: 3-10-87 ** The person who can be reached by phone regarding information.	any questions oppositely ng this
4.4	* TT	MAR 2 R 100 A

*** IF HOLE IS PLUGGED A THIRD COPY IS NEEDED. FOR INJECTION OR DISPOSAL FOUR COPIES ARE NEEDED.

			•
PERATOR	Huev	P.	Gre

ACO-1 WELL HISTORY X (E) SEC. 18-TWP. 29 RGE. 18 (W)

	Huey P. Gr	INFORMAT		QUIRED:	WEIT	NO.	2 HOW GEOLOGI		·	 -
	t zones of poresity a rval tested, cushion u						K OINEK DES	CKIPTIV	E INFORM	ATION.
	TION DESCRIPTION,	-	-	TOP	ВОТТОМ	<u> </u>	NAME		DEP	тн
Check	if no Drill	Heeb Brow	ner n Lime	4204 4374	(~1877 (~2047	7)				
	·	Lans Base Swop Cher Miss	K/C ·	4388 4758 4765 4935 4987	(-2061 (-2438 (-2438 (-2608	L) 3) 3)				
,,	4376'-4398' to surface 132,000 CFG CFG. Rec. 7' FFP 57-57; 1488#.	21 min. . Stab. O' DM.	Max Ga. @ 37,000 IFP 57-57					,		
	30-60-45-90 pipe. 70' G IFP 48-37; 572; FSIP	CM. SSO FFP 84-8	on tool.	,						
							i .			
If additional	l space is n	eeded us	Page 2,	Side 2	,					
Report of all stri	ngs set — surface,			CASING	RECORD (New)	or (Used)		
Purpose of string	Size hole drilled	Sixe casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cemen	•	Socks	Тур	e and perc additives	ent
SURFACE		8 5/8	24	415	Common	1	250	3%	CC; 2%	% Gel
PRODUCTION		4 1/2	10.5	5060'	Common	·	<u> 175</u>	6%	GS; 17	<u>«сс.</u>
				<u> </u>						
	LINER RECOF		<u> </u>				ION RECOR			
ор, ft.	Bottom, ft.	Sacks c	:	Shots	per ft.	Size i	C type	De	pth interv	ci
2 3/8	Setting depth 4650		4650					4.76	61-47 59- 44	70 '
	<u> </u>			LEMENT SO	UEEZE RECORI	<u> </u>		463	59-4 <u>(</u>	263
		int and kind of	-				Dep	th interv	al treated	
	· ·		., .				<u> </u>			
·		!		· r+	<u> </u>					
Cata of first production		Producin	g method (flowi	ng, pumping, g	- I		Gravit			
Estimated Production = Disposition of gos (vent		147 6 <u>6</u>	Gas		Water 324 7		bbis.	-oil ratio		CFPB

information.

STATE CORPORATION COMMISSION BECEINED

OPERATOR Hue	ey Grey		HEAGE	WELL N		_52	10_1112	<u> </u>	VQE 1	<u>.o_(<u>w</u>)</u>
FILL IN WELL I	NFORMATIO	N AS REQU	JIRED:	",,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	· <u> </u>	-,				
Show all import	ant zones	of poros:	ity and co	ontents th	ereof;		how Geold			ers,
cored intervals	and all	drill-ste	em tests,	including	depth		ogs run,			
interval tested	, cushion	used, ti	me tool o	pen, flowi	ng and) D	escriptiv	ve in	format	ion.
shut-in pressur	es, and re	coveries	•	Top	Bottom		Name	<u> </u>	D	
Formation descr	iption, co	ntents,	etc.	10p	Bottom	'-}-	Name		Dep	tn
J					ŀ	1.				
Check i	f no Drill	l Stem Te:	sts Run.		Į.		Heebner			(-1877)
Check i	f samples	sent Geo	logical		ł		own Lime	• !		(-2047)
			Survey.		1000		nsing		•	(-2061)
•	Red b			443	1089		se K/C	- 1		(-2431)
}		& lime		1745	2115	1	erokee			(- 2608)
		& li me & lime		2115 2500	2500 2575	MI	.ss.	Í	4907	(- 2660)
1		& lime		2575	3010	1		- 1		
distant and		& lime	•	3010	3250			1		
		& lime		3250	3495			ŀ		
		& lime		3495	3695	1		. }		
}	shale	& lime		3695	3895			1		
	lime o	& shale		3895	4115	1		ľ		
· ·		& shale		4115	4280)		J		
ļ		& shale		4280	4398	-				
1		& shale	ľ	4398	4510	1				
	1ime	e 4 ha	J	4510	4566	1	1	1		
		& shále		4566 4670	4670		·	1		
	lime lime			4670 4800	4800 4930	1				
	lime			4930	5011	,		1		
	lime		ſ	5011	5061	1		1		
	2,1110		ŀ	3041	3001			1		
DST #1 4376	-4398 3	0-60-45-9	0 Gas t	o surface	in 21 mi	nlite	s. Maxi	mum g	gauge	
				ilized at						
·	d:	rilling n	nud. IFF	57 - 57; ₽	FP 55~57;	ISI	P 1488;	FSIE	1488#	
									_	
DST #2 4549				ered 24 0'		ipe.	70' ga	is cui	t mud.	
				on top o			.JL	1		
	L	ER 48-37;	; FFP 84 7	84; ISIP	5/2; FSIP	402	:11-			
Gamma-Guard	Sidewall	Neutron '	Log	~ -	• •	1	î	Į		
Compensated						1				
If additional	space iš n	eeded use	Page 2			į .	•			
Report of all strings	s set — surface.	intermediate.	production, etc							
	Size hole drilled	Size casing set		CASING		(New	or (Use		e and perc	
Purpose of string	Size were defined	(In O.D.)	Weight los/ Ht.	Sotting depth	Type cement Light wei	and the	5acks 150		additives	
Surface	}	8 5/8	24		Common	B11 4	100			2% gel
Burrace	 	0 3/0		-415	COMMICH	-+	100	1	gyp se	_
Production	,	4 1/2	10.5	5060	common		175		of 1%	
			1			$\overline{}$		3/4	<u> </u>	<u> </u>
						[[
			1							
	L	L						<u> </u>		
	LINER RECOR	D		[PERI	FORAT	ION RECORI	Þ		
Top, ft. B	otfom, ft.	Socks ce	ment	Shots par	ft.	Size	G type	De	pth interve	ol .
			_·	<u></u>						
	TUBING RECO	RD		2				439	6-4402	
Sixe S	etting depth	Packers		 						
2 3/8	4390	r de Rei s	er or	1						
		CID. FRACTI	IRE SHOT C	EMENT SOLIE	FZE DECORD				-	
	ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD									
		int and kind of i	moterial used				Dept	th interve	al treated	
750 gal. 15	5% HC1						4396-4	402		
,			No.	IV .C VI .ct ut	1.4	i	1330 4			
<u> </u>			<u> </u>	YATE CAR		<u>. </u>	<u> </u>			
		. , 	- 1	ساده این شیدها در باده اطاعهای ∖	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1				
Date of first production		Product	سدي بيرا 	ig, pumping, gas	lift on \	-			····	an a state of the second
shut in	•	Froducing	flowing		, 416.)		Gra	vity		
Estimated	Oil		Gas		Water		Gos-	oif totio		
Production-I.P	none_	bbt	800	мс	0 %		bbls.	_0_		CFPB
Disposition of gas (vented, to be sold	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	old)]	_			1204 /	/. 0 .2
to be sold Perforations 4396-4402										

Side TWO

F

ACO-1 WELL HISTORY Compt.

1	TLE	
_		

CTI	A C	ONI	7

Two (2) copies of this form shall be filed with the Kansas Corporation Com-
mission, 200 Colorado Derby Building, Wichita, Kansas 67202, within thirty (30)
days after the completion of a well, regardless of how the well was completed.
Attach separate letter of request if the information is to be held confidential.
If confidential, only file one copy. Information on Side One will be of public
record and Side Two will then be held confidential.

Applications must be made on dual completion, commingling, salt water disposal, injection and temporarily abandoned wells.

Attach one copy only wireline logs (i.e. electroneutron log, etc.). (Rules 82-2-105 & 82-2-125) KG	rical log, sonic log, gamma ray
LICENSE # 8565 EXPIRATION DATE	
OPERATOR Huey P. Grey	
	COUNTY KIOWA
Greensburg, Kansas 67054	
** CONTACT PERSON Huey P. Grey PHONE (316) 723-3123	PROD. FORMATION LANS-SWOPE
PURCHASER Clear Creek, Inc.	LEASE GREY
ADDRESS P. O. Box 1045	WELL NO. 2
McPherson, Kansas 67460	WELL LOCATION SEX
DRILLING Eagle Drilling Co.	330 Ft. from South Line and
CONTRACTOR ADDRESS P. O. Box 8609	330 Ft. from West Line of
. Wichita, Kansas 67208	the SE (Qtr.) SEC 18 TWP 29 RGE 18 (W)
PLUGGING	WELL PLAT (Office Use Only
CONTRACTOR ADDRESS	KCC KCC
	KGS
TOTAL DEPTH 5061 PBTD	SWD/REP
SPUD DATE 8-3-83 DATE COMPLETED 11-20-83	18 PLG.
ELEV: GR 2315 DF KB	
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.	_
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	
Amount of surface pipe set and cemented 415	DV Tool Used? No .
THIS AFFIDAVIT APPLIES TO: (Circle ONE) Oil Gas Injection, Temporarily Abandoned, OWWO. Other Dual	Shut-in Gas, Dry, Disposal, - Oil & Gas
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULAT AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	IONS PROMULGATED TO REGULATE THE OIL

$\underline{\Lambda} \ \underline{F} \ \underline{F} \ \underline{I} \ \underline{D} \ \underline{A} \ \underline{V} \ \underline{I} \ \underline{T}$
Frank Broadfoot , being of lawful age, hereby certifies
that: I am the Affiant, and I am familiar with the contents of the foregoing Affidavit.
The statements and allegations contained therein are true and correct.
Disne Burn Jack
SUBSCRIBED AND SWORN TO BEFORE ME this 28th day of March ,
HELEN BROADFOOT NOTARY PUBLIC State of Kansas MY APPT. EXPIRES 3.10.87 MY COMMISSION EXPIRES: 3.10.87
Sy.
** The person who can be reached by phone regarding any questrons concerning this information. 'OFFA-'00F ** IF HOLE IS PLUGGED A THIRD COPY IS NEEDED. FOR INJECTION OR DISPOSAL FOUR COPIES ARE NEEDED.
"See "Our

46591-46631

						XX
SEC.	18-	- ጥUP	29	RCE	18	(W

FILL	ΙN	WELL	INFORMATION.	AS	REOUTRED.

Grey WELL NO

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. Show all Important zanes of porosity and contents thereof; cored intervals, and all drill-stem tosts, in-cluding depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. FORMATION DESCRIPTION, CONTENTS, ETC. TOP HAME Check if no Drill Stem Tests Run. Heebner 4204 (-1877)Brown Lime 4374 **(**-2047) Lansing 4388 (-2061) Base K/C 4758 (-2431) Swope 4765 (-2438)Cherokee 4935 **(**-2608) Mississippi 4987 (-2660)DST #1 4376'-4398' 30-60-45-90 Gas to surface 21 min. Max Ga. 132,000 CFG. Stab. @ 37,000 CFG. Rec. 70' DM. IFP 57-57 FFP 57-57; ISIP 1488; FSIP 1488#. 30-60-45-90 Rec. 240' Gas in DST #2 pipe. 70' GCM. SSO on tool. IFP 48-37; FFP 84-84; ISIP 572; FSIP 402#. If additional space is needed use Page 2, Side 2 - surface, intermediate, production, etc. CASING RECORD (New) or (Used) Size hole drilled Size cosing set Weight lbs/ff. Type and percent additives Setting depth Purpose of string Type cement Sacks SURFACE 8 5/8 24 415 250 3% CC; 2% Gel. Common PRODUCTION 4 1/2 10.5 50601 175 6% GS; 1%CC. Common LINER RECORD PERFORATION RECORD Sacks cement Shots per ft. Sixe & type Depth Interval TUBING RECORD Packer set at 4650 Setting depth 4650 Size 4659'-4663' 2 3/8 ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Data of first production Producing method (flowing, pumping, gas lift, etc.) Gravity Gas-oil tatio Estimated % 1.72 Production -I.P. 34 147 MCF CFPB Disposition of gos (vented, used on lease or sold) Perforations

Sold