| County \_

| API NO. 15- 077-21258-0000

Harper

-	STATE	CORPO	MOITAS	COMMI	MOIZZ	OF KAR	15/
	OIL	. E 6A	COMS	ERVAT	ON DI	MOISION	
		MELL	COMPL	ETION	FORM		
		ACO.	1 WEL	L NIST	ORY		
	BES	ERIPT:	ON OF	WELL	AMB LI	FASF	

BESCI	ACO-1 WELL HISTORY RIPTION OF WELL AND L	EASE	55'E - S2 -	S2 - SE Sec. 12	Tup.31S Rge. 8	X
Operator: License	30129		330	Feet from SYN (ci	ircle one) Line of Se	ction
Hane: E	agle Creek Corpo	ration	1	Feet from(E)W (ci		
	07 N. Market #50		1	lculated from Nearest NE, SE, NW or SW (ci	Outside Section Corr	
	Wichita, KS			Short Washbon SW	well # 1-12	
	M:11: II			restion Simpson		
	William H 6 , 264-8044		   Elevation:  }	4830	KB <u>162</u>	•
	VAL Energy, In		ļ			
License: _	5822 Dave Callewae		Amount of Su	rface Pipe Set and Ce ige Cementing Cellar U		Fee × N
Oil Gas X Dry	Well Re-Entry SWD SIOW ENHR SIGW	Temp. Abd. Expl., Cathodic, etc)	feet depth t	II completion, comen  o  iid Hanagement Plan A  e collected from the	N/	
Òperator:			Chloride con	35,000 <sub>pp</sub>	m Fluid volume 800	)ььι
Vell Name:	·		   Dewatering m	ethod used <sup>E</sup> vapora	ition	
Comp. Date	Old Tot	conv. to Inj/SWD	1	fluid disposal if hau		
nual comb	d Docket No.		Operator Name     Lease Name _	AUG	0 2 1995 License No	
	iD or Inj7) Docket No.		Que	rtor soff <u>ROM</u> C	ONFIDENTIAL_	E/W
5/26/92 Spud Date	6/3/92 Date Reached TD	Completion Date	County		ocket No	<del></del>
Derby Building, W  Rule 82-3-130, 82	/ichita, Kansas - 6720 !-3-106 and 82-3-107 a	2, within 120 days o pply. Information on ad submitted with th	f the spud dat side two of t e form (see r	h the Kanses Corporat e, recompletion, work his form will be held ule 82-3-107 for con	over or conversion of confidential for a particular confidential confidential control of the confidential confident	f a well. period of ess of 12

| MUST BE ATTACHED. Submit CP-4 form with all plugged wells. Submit CP-111 form with all temporarily abandoned wells.

All requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied

Signature Millery All	end correct to the best of a
President /	7/15/92
Subscribed and sworn to before me this	
Notary Public War Ulary	MOTARY PUBLIC - State of Kanese DAVID L. CALLEWAERT My Agost Eva

K.C.C. OFFICE USE ONLY    F	
Distribution COMMISSION STATE STATE OF	Ì
JUL 3 Especify)	٧

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- 35	л	•		-

							_	
Operator Name <u>Eac</u>	ale Creek Co	rproation	Lease Name	Shor	+	Well #	1-12	
	_ [	☐ East	CountyH	larper		==		
Sec. 12 Twp. 31S	_ Rge. <u>8</u> [	X			-			
	•	_ ~~						
INSTRUCTIONS: Show interval tested, time hydrostatic pressure if more space is nee	me tool open an s, bottom hole t	d closed, flowing emperature, fluid re	and shut-in pres	sures, what	er shut-in pre	ssure read	ched static level	
Drill Stem Tests Tak (Attach Additiona		⊠ Yes □ No	Log	Formation	n (Top), Depth	and Datums	Sample	
Samples Sent to Geol	onical Survey	图 yes 口 No	Name		Тор	Datum		
•		☐ Yes    No		IEB SH IS CITY	338 389	_	- 1759 -22 <b>73</b>	
Cores Taken				SSIPPT	440		-2786	
Electric Log Run (Submit Copy.)		₩ Yes We	KINDE	BHOOKSH	455 478		-304 <i>7</i> -3159	
List Ail E.Logs Run:			SIMPS		479		-3175	
DUAL INDUCTI DUAL COMPEN		SITY LOG						
	Report al	CASING RECORD	ں نا ہوں ککٹ		production, etc	E.	· · · · · · · · · · · · · · · · · · ·	
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs./Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives	
Surface	12-1/4	8-5/8	20	253	40/60 Poz	160	2%G/3% CC	
<u> </u>			1	<u> </u>				
1				<del> </del>		<del> </del> 	1	
		ADJITICAA	L CEMENTING/SQUE	EZE RECORD		<u>i</u>	<u>i.</u>	
[h	I Bankh I		1	T				
Purpose: 	Top Bottom	Type of Cement	#Sacks Used	<u> </u>	Type and Percen	t Additive	•	
Perforate Protect Casing		-						
Plug Back TD Plug Cff Zene								
7.03 017 26.0			<u> </u>	<u>.                                    </u>				
Shots Per Foot		RECORD - Bridge Pi e of Each Interval			Fracture, Shot, d Kind of Mater		peeze Record Depth	
						•		
							<u> </u>	
<del> </del>								
<u> </u>						<del></del>		
TUBING RECORD	Size	Set At	Packer At	Liner Run	□ <sub>Y••</sub> □	No	1	
Date of First, Resu	med Production,	SWD or inj. Prod	lucing Method	lowing DPU	mping Gas L	ift 🗆 01	ther (Explain)	
Estimated Production Per 24 Hours	n Oil	Sbls. Gas	Mcf Wate	r Bbls.	Gas-Oil	Ratio	Gravity	
	n   011		NCf Wate		Gas-Oil		Gravity Production Interv	

## ORIGINAL

RELEASED

SHORT #1-12

API # 15-077-21258 - 0000

AUG 0 2 1993

S/2 S/2 SE SECTION 12, TOWNSHIP 31 S, RANGE 8W HARPER COUNTY, KANSAS

FROM CONFIDENTIAL

OPERATOR: Eagle Creek Corporation

CONTRACTOR: VAL ENERGY, INC.

ELEVATION: GL 1616'

KB 1621'

06-01-92

DST #1 4408'-4418' TOOL PLUGGED MISRUN,

DST #2 4409'-4418' TOOL PLUGGED MISRUN.

DST #3 4784-4804, 30-60 60-60, STRONG BLOW THROUGHOUT TEST, RECOVERED 180'MUD AND 3620' SALTWATER, IFP 857-1514, FFP 1600-1760, SIP 1760-1760, TEMP 128°, 82,000 PMM CHL.



