Barber  E \$505 Of SE Sec. 15 Twp. 32 Rge. 14 X Turner 1610  Feet from FW (circle one) Line of Section  630 Feet from EW (circle one) Line of Section  ages Calculated from Nearest Outside Section Corner:  NE SE, NW or SW (circle one)  NAME HINZ Well # 1-15  NAME Palmer  Action: Ground Miss  Action: Ground 1722 KB 1727  A Depth 4760 PBTD 0  Act of Surface Pipe Set and Cemented at 1001 Feet
Barber  E \$505 Of SE Sec. 15 Twp. 32 Rge. 14 X Y 1610 Feet from SN (circle one) Line of Section  630 Feet from EN (circle one) Line of Section  ages Calculated from Nearest Outside Section Corner:  NE SE, NW or SW (circle one)  Name Hinz Well # 1-15  Name Palmer  Ucing Formation Miss  ation: Ground 1722 KB 1727  Depth 4760 PBTD 0
ESOS OF SE Sec. 15 Twp. 32 Rge. 14 X V  1610 Feet from S/N (circle one) Line of Section  630 Feet from E/W (circle one) Line of Section  ages Calculated from Nearest Outside Section Corner:  NE SE, NW or SW (circle one)  Hinz Well # 1-15  Name Palmer  Action: Ground 1722 KB 1727  Depth 4760 PBTD 0
Feet from S/N (circle one) Line of Section  630 Feet from E/W (circle one) Line of Section  ages Calculated from Nearest Outside Section Corner:  NE SE, NW or SW (circle one)  Name Hinz Well # 1-15  Name Palmer  Ling Formation Miss  ation: Ground 1722 KB 1727  Depth 4760 PBTD 0
Feet from S/N (circle one) Line of Section  630 Feet from E/W (circle one) Line of Section  ages Calculated from Nearest Outside Section Corner:  NE SE, NW or SW (circle one)  Name Hinz Well # 1-15  Name Palmer  Ling Formation Miss  ation: Ground 1722 KB 1727  Depth 4760 PBTD 0
eges Calculated from Nearest Outside Section Corner:  (NE) SE, NW or SW (circle one)  Hinz Well # 1-15  Palmer  Using Formation Miss  ation: Ground 1722 KB 1727  Li Depth 4760 PBTD 0
Name         Hinz         Well # 1-15           Name         Palmer           ucing Formation         Miss           ation:         Ground         1722         KB         1727           Depth         4760         PBTD         0
Palmer   P
ucing Formation     Miss       ation:     Ground     1722     KB     1727       Depth     4760     PBTD     0
tion: Ground 1722 KB 1727  Depth 4760 PBTD 0
Depth 4760 PBTD 0
1001
it of Surface Pipe Set and Lemented at Feet
iple Stage Cementing Collar Used? Yes No
es, show depth set Feet
lternate II completion, cement circulated from
depth to sx cmt.
ling Fluid Management Plan D&A J 1 5-17-95 a must be collected from the Reserve Pit)
ride contentppm Fluid volume 880 bbls
tering method usedsettling
tion of fluid disposal if hauled offsite:
ator Name Bowers Drilling Co. Inc.
e Name Cole License No. 5435
Quarter Sec. $25$ Twp. $32$ S Rng. $12$ E $\omega$
ty Barber Docket No. D-19886
31

Signature In T22	war G
Title Pres	Date 5-16-95
Subscribed and sworn to before a 19 95. Notary Public Man	this 16th day of May
Date Commission Expires 9-1	9-98
	SUSAN C. ROGERS Notary Public - State of Kansas My Appt. Expires 9/9/90

Distribution
SWD/Rep
Plug NGPA Other (Specify) KCC KGS

Form ACO-1 (7-91)

perator Name Mes			Lease Name		<u>.                                    </u>	. Well # _	1-15
ec. 15 Tup. 32	- 1/1	East	County Ba	arber			
ec. 13 lup. 32	kge.	☑ <sub>West</sub>					:.
NSTRUCTIONS: Show i	important tops	and base of format	ions penetrated.	Detail all	cores. Report a	ill drill	stem tests giving
nterval tested, time ydrostatic pressures	e tool open aa : bottom hole 1	nd closed, flowing	and shut-in pres	sures, wheth	er shut-in pres	sure reac na test.	hed static level, Attach extra sheer
f more space is need			ecovery, and row	iates ii yes	to surrace during	ig test.	Access Extra Silect
and the same same same		∑ Yes □ No	□X Log	•	r (Top), Depth a	B	Sample
rill Stem Tests Take (Attach Additional		Tes - No		POPERTION		nc vatues	
amples Sent to Geolo	ogical Survey	Tes No	Heebner		Top 3748		Datum -2021
ores Taken		🗌 Yes 🛭 No	Lansing		3923		-2196
Electric Log Run		🛚 Yes 🗌 No	B/KC		4328		-2601
(Submit Copy.)		765	Miss		4408 4713		-2681 -2986
ist All E.Logs Run:			RTD		4760		-3033
	Neutron	/Compensated	1		4760		-3033
Photo-Densi							
<u>-</u>		llow Focused	l				
[by BP	Bl	CASING RECOR			· · - · - · · - · · · · · · · · · ·		
	Pennet al	ll strings set-cond	یں لیا ہوں لیا ن		production etc		
Purpose of String	Size Hole	Size Casing	Weight	Setting	Type of	# Sacks	Type and Percent
. di post di di inig	Drilled	Set (In 0.D.)	Lbs./Ft.	Depth	Cement	Used	Additives
Coud.	14½	10 3/4	32	260	60-40 Poz	200	2% Gel 3% C.C.
Surf.	9 7/8	8 5/8	23	1001	60-40 Poz	135	2% Gel 4% C.C.
							100.0
	ADDITIONAL C	EMENTING/SQUEEZE RE	ECORD	L	<u> </u>		
Purpose:	Depth						
Perforate	Top Bottom	Type of Cement	#Sacks Used		Type and Percent	Additive	28
Protect Casing			··				
Plug Back TD Plug Off Zone							
Frog ovi zone				<u> </u>			
		N RECORD - Bridge P			Fracture, Shot,		
Shots Per Foot	Specify Footag	ge of Each Interval	Perforated	(Amount an	d Kind of Mater	ial Used)	Depth
İ							
TUBING RECORD	Size	Set At	Packer At	Liner Run		<del></del>	" Congression
					☐ Yes ☐		"1746 7" D
Date of First, Resum	med Production	, SWD or Inj. Pro	oducing Method	lowing DP	mping 🗆 Gas L	ift 🗆 c	MAY ther (Explain)
Estimated Production Per 24 Hours	oil WA		Mcf Wate			7. 75. 1	Gravity
Disposition of Gas:	METHOD O	F COMPLETION		P	roduction Interv		
Vented Sold	Used on	Lease Dop	en Hole Perf.	Dualty	y Comp. Com	ingled	
(If vented, sui							
		Oti	her (Specify)				