STATE OF KANSAS

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WELL PLUGGING RECORD

STATE CORPORATION COMMISSION	K.A.R82-3-117		API NUM	IBER 15-10	01-21,510 - 0000
200 Colorado Derby Building Wichlia, Kansas 67202		LEASE N	IAME Peck		
	TYPE OR P	WELL NU	MBER 1		
	and return to Cons. Div. office within 30 days.		_	Ft. from S	Section Line
		·	2970	Ft. from E	Section Line
LEASE OPERATOR Dane G. Ha	nsen Trust		SEC . 1	TWP - 185 RGE	• 29 XXXX(W)
ADDRESS P. O. Box 187, Log	an, KS 67646		COUNTY	Lane	
PHONE#(316) 689-4816 OPERA	Date We	II Completed	4-20-89		
Character of Well D&A			Pluggin	g Commenced	4-20-89
(Oil, Gas, D&A, SWD, Input, Water Supply Well)				g Completed	4-20-89
Did you notify the KCC District	Office prior to	plugging t	his well?	YES	
Which KCC Office did you notify	Richard Lac	cey			
Is ACO-1 filed? NO If					
ACO-1 and well 1 Producing Formation $\frac{N/A}{N}$	og will be filed.	by Operato	or. Bott	om T.	D• 4570¹
Show depth and thickness of all	water, oil and	gas formati	ons.		
OIL, GAS OR WATER RECORDS		с	ASING RECO	RD	
Formation Content	From To	Size	Put In	Pulled out	
		8 5/8"	2581	None	
				- None	
Describe to detail the					
Describe in detail the manner I placed and the method or metho	ods used in introd	lucina it i	nto the ho	la le comon:	و. سيافس مسماة
were used, state the charact Spotted 50 sx. cement @ 2150	er of same and a	depth plac	ed, from_	_feet to	feet each set.
Spotted 80 sx. cement @ 1400	thru drill pipe.				
Spotted 40 sx. cement @ 290 Spotted 10 sx. cement @ 40	thru drill pipe.	Spotted 1	5 sx. cem	ent in rathol	0
(If additional descr	iption is necessa	ry, use BA	CK of this	form.)	<u>C.</u>
Name of Plugging Contractor Whit	e & Ellis Drilli	ng, Inc.	.	License No	5420
Address 401 E. Douglas, Suite	00, Wichita, Ks.	67202			
STATE OF Kansas	COUNTY OF Sed	gwick		_,ss•	
Michael L. Considine above-described well, being fi statements, and matters herein the same are true and correc \$TA	PECORPORATION COMMISSI	oath, say log of the (Asignature (Address)	s: That I e above-de: Muhae 401 E. L Wichita	have knowledg scribed well A. Consulum Douglas - Sui KS 67202	as filed that
SUBSCRIBED AND	SWORN TO before	me this $\frac{2}{\sqrt{2}}$	6th day o	of April	,19 <u>89</u>
•	ONSERVATION DIVISION Wichita, Kansas	David	17. Jan	ary Public	
My Commission	Expires:			•	

Form CP-4 Revised 07-86

FORM MUST BE TYPED FORM C-1 12/88

State of Kansas NOTICE OF INTENTION TO DRILL

101-21,510-0000
ALL BLANKS MUST BE FILLED

Must be approved by the K.C.C. five (5) days prior to commencing well

Expected Spud Date4.		89	NE. NE. NW. sec . 1. Tup . 18. s, Rg 29. X Hest
month	day	year	
1	5285		4950 2970 South line of Section
Greation: License # Control		HARLING TO THE STATE OF THE STA	2970 feet from South line of Section
Name: P. O. Box	O. nansen	Irust	(Note: Locate well on Section Plat Below)
Address: P. U. Bo	K 187		(Hotel Locate Wett Of Section Plat Below)
City/State/Zip: Log	an, KS 676	46	Country Lane
City/State/Zip: Log Contact Person: Dan	e G. Bales		County: Lane Lease Name: Peck Well #:
Phone: (913) 6	39-4816		rease wame:
	, , , , , , , , , , , , , , , , , , , ,		Field Hame:N./A
CONTRACTOR: License #:	5420	·.	is this a Prorated Field? yes .X. no
CONTRACTOR: Ulcense #: White & E	lis Drilling,	Inc.	Target Formation(s):Mississippi
Wichita, K	S 67202	• • • • • • • • • • • • • • • • • • • •	Rearest Lease or unit boundary:3301
Well Drilled For:	Well Class:	Type Fouriers.	or some sor race elevation: feet MSI
	WCCC C(035,	Type Equipment:	Domestic well within 330 feet: yes X. no
Inl	Infield	X	Hunicipal well within one mile: yes X no
Gas Storage		X. Mud Rotary Air Rotary	Depth to bottom of fresh water:150.180.
OWWO Disposal		·	Depth to bottom of usable water: 1.3501
		Cable	Surface Pipe by Alternate: 1 X 2
Seismic; # of Holes			Length of Surface Pipe Planned to be set:2501
tt man. It is a			Length of Conductor pipe required:None
If OWNO: old well informati			Projected Total Depth:4600
Operator:	• • • • • • • • • • • • • • • • • • •		formation at Total Depth: Mississippi
Well Name:	• • • • • • • • • • • • • • • • • • •		Water Source for Drilling Operations:
Comp. Date:	Old Total Dep	oth	well X., farm pond other
•			DWR Permit #:
			OWN FEITHER WE APPREADABLE STREET, STR
Directional, Deviated or Ho	rizontal wellbore	7 yes X no	
Directional, Deviated or Hollif yes, total depth location	rizontal wellbore	7 yes X no	Will Cores Be Taken?: yes .X. no
of the state of th	rizontal wellbore	7 yes X no	Will Cores Be Taken?: yes .X. no If yes, proposed zone:
of pud 4-13-89	rizontal wellbore	7 yes X no t of 8 9 \$ AFFIDAY	Will Cores Be Taken?: yes .X. no If yes, proposed zone:
of the state of th	rizontal wellbore	of y y y AFFIDAY AFFIDAY	Will Cores Be Taken?: yes .X. no If yes, proposed zone:
of pud 4-13-89	rizontal wellbore	Y W S S S S S S S S S S S S S S S S S S	Will Cores Be Taken?: yes .X. no If yes, proposed zone:
of pud 4-13-89	Tizontal wellbore	Y of 8 9 8 AFFIDAY	Will Cores Be Taken?: yes .X. no If yes, proposed zone:
Spud 4-13-89	1 1 01	yes X. no of 8 9 8 AFFIDAY	Will Cores Be Taken?: yes .X. no If yes, proposed zone:
Spud 4-13-89	1 1 01	Y of 8 9 8 AFFIDAY	Will Cores Be Taken?: yes .X. no If yes, proposed zone:
Spud 4-13-89	20	36 77 3	Will Cores Be Taken?: yes .X. no If yes, proposed zone:
Spud 4-13-89	369m / 50	8 3 4	Will Cores Be Taken?: yes .X. no If yes, proposed zone:
Spud 4-13-89 NOIL	8:360m 8:360m	28 /w. .w. 400	Will Cores Be Taken?: yes .X. no If yes, proposed zone:
Spud 4-13-89 NOIL	6 00 an TE 8 360 m	FT. W/ 40 FT. W/ 12	Will Cores Be Taken?: yes .X. no If yes, proposed zone:
If yes, total depth location 100	MTE 8:360m FT. W/ 50	FT. W/ 4/C FT. W/ //C W/ /S	Will Cores Be Taken?: yes .X. no If yes, proposed zone:
If yes, total depth location 100	MTE 8:360m FT. W/ 50	FT. W/ 4/C FT. W/ //C W/ /S	Will Cores Be Taken?: yes .X. no If yes, proposed zone:
If yes, total depth location 100	MTE 8:360m FT. W/ 50	FT. W/ 4/C FT. W/ //C W/ /S	Will Cores Be Taken?: yes .X. no If yes, proposed zone:
FORMATION 1/25 FORMATION 1/25 8-5/E ELEVATION 2-5/E	MTE 8:360m FT. W/ 50	FT. W/ 4/C FT. W/ //C W/ /S	Will Cores Be Taken?: yes .X. no If yes, proposed zone:
FORMATION 1/25 FORMATION 1/25 8-5/E ELEVATION 2-5/E	MTE 8:360m FT. W/ 50	FT. W/ 4/C FT. W/ //C W/ /S	TIT ZOO ACT Z KICK AND CIRCULATED W. SO SON ACT Z KICK AND COO
FORMATION 1/25 FORMATION 1/25 8-5/E ELEVATION 2-5/E	MTE 8:360m FT. W/ 50	@ /#00 FT. W/ 40 @ 290' FT. W/ 40 @ 40 FT. W/ // CIRCULATED W/ /C	TIT ZOO ACT Z KICK AND CIRCULATED W. SO SON ACT Z KICK AND COO
FORMATION 1/25 FORMATION 1/25 8-5/E ELEVATION 2-5/E	MTE 8:360m FT. W/ 50	@ /#00 FT. W/ 40 @ 290' FT. W/ 40 @ 40 FT. W/ // CIRCULATED W/ /C	TIT ZOO ACT Z KICK AND CIRCULATED W. SO SON ACT Z KICK AND COO
FORMATION 1/25 FORMATION 1/25 8-5/E ELEVATION 2-5/E	MTE 8:360m FT. W/ 50	@ /#00 FT. W/ 40 @ 290' FT. W/ 40 @ 40 FT. W/ // CIRCULATED W/ /C	TIT ZOO ACT Z KICK ANT CERCULATED W SO SO ACT Z KICK AND CERCULATED W SO SO ACT Z KICK AND CERCULATED W SO S
FORMATION 1/25 FORMATION 1/25 8-5/E ELEVATION 2-5/E	TING TIME & DATE & OCCAM THE SEDATE 8:360A PLUG @ 2/50 FT. W. 50	PLUG @ 1400 FT. W/ 80 PLUG @ 290' FT. W/ 40 PLUG @ 40 FT. W/ //	TIT ZOO ACT Z KICK AND CIRCULATED W. SO SON ACT Z KICK AND COO
FORMATION 1/25 FORMATION 1/25 8-5/E ELEVATION 2-5/E	TING TIME & DATE & OCCAM THE SEDATE 8:360A PLUG @ 2/50 FT. W. 50	PLUG @ 1400 FT. W/ 80 PLUG @ 290' FT. W/ 40 PLUG @ 40 FT. W/ //	TIT ZOO ACT Z KICK ANT CERCULATED W SO SO ACT Z KICK AND CERCULATED W SO SO ACT Z KICK AND CERCULATED W SO S
FORMATION 1/155 FORMATION 1/155 8.5/6 @ 2.58 0.5/6 ELEVATION	TIME & DATE 6:00 and N TIME & DATE 8:360 a.	@ /#00 FT. W/ 40 @ 290' FT. W/ 40 @ 40 FT. W/ // CIRCULATED W/ /C	Will Cores Be Taken?: yes .X. no If yes, proposed zone:
FORMATION 1/25 FORMATION 1/25 8-5/E ELEVATION 2-5/E	TING TIME & DATE & OCCAM THE SEDATE 8:360A PLUG @ 2/50 FT. W. 50	PLUG @ 1400 FT. W/ 80 PLUG @ 290' FT. W/ 40 PLUG @ 40 FT. W/ //	WATER WELL PLUCGED W/ TECHNICIAN TECHNIC
FORMATION 1/25 FORMATION 1/25 8-5/E ELEVATION 2-5/E	TING TIME & DATE 6:00 and THE STATE 8:360 A DATE 8:360 A	2nd PLUG @ 1400 FT. W/ 80 3rd PLUG @ 290 FT. W/ 40 4th PLUG @ 40 FT. W/ // RAT HOLE CIRCULATED W/ /c	TIT ZOO ACT Z KICK ANT CERCULATED W SO SO ACT Z KICK AND CERCULATED W SO SO ACT Z KICK AND CERCULATED W SO S

REMEMBER TO:

- File Drill Pit Application (form CDP-1) with Intent to Drill;
- File Completion form ACO-1 within 120 days of spud date;
- file acreage attribution plat according to field proration orders;
- Notify appropriate district office 48 hours prior to workover or re-entry;
- Submit plugging report (CP-4) after plugging is completed;
- Obtain written approval before disposing or injecting salt water.

660

330



15-101-2/510-0000

WHITE

AND ELLIS DRILLING, Inc.

DRILLERS LOG

OPERATOR:	Dane G. Hansen Tru	st, P. O. Box	187, Logan,	Kansas 67	646
CONTRACTOR:	White & Ellis Dri Wichita, Ks. 6720	lling, Inc.,	401 E. Do	uglas, Sui	te 500,
Lease Name	Peck		We	11 No	1
	T. 18S	R. 29W	Spot	NE NE NV	V
	ne Stat			vation	
Casing Record	₫:				
	Surface: 8 5/	8" @ 258'	with	165 sx.	2% Gel 4% CC
	Production:		with	sx.	
Type Well:	DεA	Total Dep	th457	70'	
	menced 4-13-89				9
Formation	From		То		pps
Cellar	0 7		7 40		
Sand Sand, Shale Shale	7 40 610		610 1509		
Shale, Sand Shale	1509 2200		2200 3880		
Shale, Lime	3880		4570		

RECEIVED STATE CORPORATION COMMISSION

CONSERVATION DIVISION WILDING KARSAS