•	1 090011	10-3			
To: STATE CORPORATION COMMISSION		API NUMBER 15-135-23,505-00-00			
CONSERVAT	ION DIVISION - PLUGGING SECTION ADD DERBY BUILDING	E/2 SW SW , SEC.	7 , T 18 S, R 23 L		
	(ANSAS 67202	660	feet from S section		
TECHNICIA	N'S PLUGGING REPORT	4290	feet from E section II		
Operator (license / 4373	Lease Name GRM	NeII		
Operator:	Downing-Nelson Oil	County_Ness	14/.1		
Name&	P.O. Box 372		h 4343 fe		
	Hays, KS 67601		Sizefeet		
			Size 8 5/8 feet 266		
	Oil Well Gas Well				
			_ SWD Well D&Ax		
	as hereinafter indicated				
Plugging (Contractor Emphasis Oil Oper	ations	License Number 8241		
Address_P	.O. Box 819, Russell, KS 67665				
Company to	plug at: Hour: 5 p.m. Day:_	3 Month:	10 Year:19 90		
			16ar ; 19_2		
Plugging (proposal received from Bill	Owells			
(company)	Emphasis Oil Operations	·	(phone) 913-483-3518		
vere: to	fill hole with heavy mud and sp	ot cement through dr	:ill pipe Anhydrite 1592-1		
lst plug	at 1620' with 50 sx cement, 2nd	plug at 796' with 8	30 sx cement.		
	at 398' with 50 sx cement, 4th				
5th plug	at 40; with 10 sx cement, 6th p	lug to circulate rat	hole with 15 sx cement,		
7th plug	to circulate mousehole with 10 s	x cement.			
	Plugging Pro	osal Received by	Steve Middleton		
			(TECHNICIAN)		
Plugging (Operations attended by Agent?: /	NI I Part_	None X		
Operations	S Completed: Hour 10:30 p.m.Day:	3 Month:	10 Year:19 90		
ACTUAL PL	UGGING REPORT 1st plug at 1620'	with 50 sx cement,			
2nd plug	at 796' with 80 sx cement,				
3rd plug	at 398' with 50 sx cement,				
4th plug	at 190' with 30 sx cement,				
5th plug	at 40' with 10 sx cement,		TATE OF THE PARTY.		
	to circulate rathole with 15 sx	cement. 7th plug to			
	Used 60/40 Pozmix 6% gel ¼# flos		007 08 1990 ox cement		
Kemarks:	(If additional description is				
N Wash	から で observe this plugging.		10 12 12 12 12 12 12 12 12 12 12 12 12 12		
	18-90	Signed Hear M			
10	10CK	1911	(TECHNICIAN)		
30. <u>~</u> /	V O /		FORM CP_2		

	บรา BE TYPED - -1 4/90	ECTIVE D	ATE: <u>9</u>	-	20 State of INTE	f Kansas 16-135-23,505-00-00 FORM MUST BE SIGNE	
•		Must	t be appro	ved by the	K.C.C. fiv	e (5) days prior to commencing well	D
•							
Expect	ed Spud Date :	SEPT	21 dūy	19.	9.Q year	Eas .E./.2S.W. Sec .7 Twp .18. s, Rg 23X wes	t t
•					•		
OPERATI	OR: License #	.0.43 <i>7</i> .3					n V
Кате	DOWNI	AC-NETZ	DN.OIL			(Note: Locate well on Section Plat on Reverse Side)	V
	ess: PDB .						
City,	/State/Zip: .l	HAYS,KI	ANSAS	6.760.1		County: NESS	/
Conta	act Person:	RON. NELS	SON.			CRM	:/
Phone	s:9.13-6;	2834.49.				Field Name: MINER	/
		0.00			/	/	'
CONTRAC	CTOR: License	#: 8241.				Target Formation(s): MISSISSIPPI	
Name:	EMPHAS	šīz"OTF"	OPERS'	TIOŅS		Nearest lease or unit boundary: .660!	\mathcal{I}
						Ground Surface Elevation:2325est	7 . 17
Well Dr	rilled For:	We	ell Class:	Type Ed	quipment:	Domestic well within 330 feet: yes X no V	. "
.X. oil				.,	/	Municipal well within one mile: yes X no	
			. Infield		Rotary 🗸	Depth to bottom of fresh water: 150 220 V	/
Gas	,			t Air	Rotary	Depth to bottom of usable water:	/
0\/\			. Wildcat	Cab	le	Surface Pipe by Alternate: 1 X 2	
Se	smic; # o	f Holes				Length of Surface Pipe Planned to be set: 200 250	
14 ~						Length of Conductor pipe required:NA	7.
	old well in					Projected Total Depth:4400!	/
Uni	rator:		• • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	Formation at Total Depth: .MISSISSIPPI	/
Con	l Name: np. Date:			· · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • • •	Water Source for Drilling Operations:	
	p. 00tc	• • • • • • • • • • • •	to lotal E	pepth	• • • • • • • • • • • • • • • • • • • •	well farm pond X other	٠V
Directi	onal, Deviated	d or Horizon	**!!!\	0	V	DWR Permit #: NA	/
If yes.	total depth	location: N	tat wettbo 'A	ore? y	es .A., no	Will Cores Be Taken?: yes .X no	
• •			********			If yes, proposed zone: NA	
Exp. 3	/1//01					250' Alt. II Reg.	
					AFFID	<u> </u>	
The und	ersigned hereb	y affirms th	at the dr	illing, com	pletion and	eventual Blugging of this well will compty with K.S.A. 55-101,	
		,				3. S. 101,	
	j			ENO		4, 41	· · -
	<u>, </u>	-	-		XS. XS.	XXXXXXII	
	LINEL	s roo	<u> </u>		S. O. S.	20 SX 20 SX 30 SX 10	
		2 _	į	ALT II Y		W/ 80 W/ 50 W/ 50 W/ 10 W/ 10 Hayling Pond Pond Pond W/ 1053-90 VTE 10-3-90	
) ! " -		,	- >-	'۷)	N/ 20 N/ 50 N/ 50 N/ 50 N/ 60 JLE W/ 60 Hayling - 60 N/ 60 ATE/0-3-9	
100]	•		
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	; , j e t	F F S F	1	SX.			
TINI	2 SQ	SIZE HOLE CONDUCTOR ELEVATION	4	SX Ft.	Бt. Ft.	0. 0 796 Ft. W/ 80 S) e 0 292 Ft. W/ 50 S) e 0 42 Ft. W/ 50 SX 0 42 Ft. W/ 50 SX O 42 Ft. W/ 10 SX O 10 SX O (AM/EM) DATE 10.3-90 1 c0	
#		က္သည္ ျ	ä	' !		3 296 F 3 292 F 4	
		1,40	7	7001 AG	م_	yh. @ 796 F 18 @ 392 F 18 @ 42 F 9 42 F 5 SX MOUSE SX (Irr. Well DATE 10-3 202(0 6% 1] cΩ 1] cΩ	
6-94	7.	\$22		<u> </u>	(626	796 45 MOUS MOUS AND	
6 2	, X	Z Z	z.		1 29	2 2 2 3 2 3 4 1 2 4 1 1 2 4 1 1 1 2 4 1 1 1 1 1 1 1 1 1 1 1 1	
2 0	EI RE		<u> </u>	<u>}</u>	-1		
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	E E	5.3	FORMATION MISS. 55, P.	SX	ci B	B diffe m. and	
13	5. S.	[A]	ļ [@]) U	r re	# 10-05-1940 A F 1 6 C	
122		H H I	!	1 7	o i	S H H S IN (Appace) Firm 7 in	
× 1	RF/	Ξ \Box \Box	M	~·	()		
٦,	URF/ PIT lt s	AH PIP 3 T	7		dr dr	BBa 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
٦,	SURF/	ED AHEAD? Y N. T. PIPE 7600 85/8	3 43	buck	g./C nydr	2 Ba 2, 1 2, 1 Pli CIE LL CEME CEME TIM	
٦,	TH SURF/	LED AH CE PIP RITE T	4343	Arbuck	dug./C inhydr	72 Ba /2, 1 /2, 1 /2, 1 /2 Comparing the critical contraction of the c	
٦,	GTH SURFA ERVE PIT er salt s	HOLED AH FACE PIP YDRITE T		Arbuckle Plug	_Hug./Council _Anhydrite Ba	1/2 Base Anyh. @	
٦,	ENGTH SURF/ ISERVE PIT fter salt s	NTHOLED AH JRFACE PIP HYDRITE T		Arbuck	Hug./C /Anhydr	2 1/2 Ba 2 1/2, 1 4 Bottom 5 40' Fli 5 40' Fli FR WELL HNICIAN E OF CEME RTING TIM PLETION T	
Pusher SPUD DATE	LENGTH SURFACE PLANNED < 50 RESERVE PIT STATUS- REMOVE FLUID after salt sect. bbls	RATHOLED AH SURFACE PIP ANHYDRITE T	TD 4343	Arbuck	Hug./C	2 1/2 Base Anyh. © 796 Ft. W/ 80 2 1/2, 1/2 Plug © 392 Ft. W/ 50 4 6 Plug © 40 Ft. W/ 50 SATE HOLE CIRC OF SX MOUSE HOLE W/ 16 WATER WELL 22 SX MOUSE HOLE W/ 16 TYPE OF CEMENT POLO 62 W/ 16 STARTING TIME 5:00 (AM/PM) DATE 10:3-99 COMPLETION TIME 10:3 AM/PM) DATE 10:3-99 CEMENT COMPANY 11:0	