	- 030997	API NUMBER 15-135-23,3	121-00-00
CONSERVAT	RPORATION COMMISSION FION DIVISION - PLUGGING SECTION RADO DERBY BUILDING	C SW SW, SEC. 14	T 16 S, R 24 WAE
	KANSAS 67202	660feet	from S section line
TECHNICIA	AN'S PLUGGING REPORT	4620 46 70 teet	
Operator	License 9 9482	Lease Name Mosnar	Woll # 1
Operator:	National Petroleum Reserves, Inc.	CountyNess	146.28
Name& Address	260 North Rock Road, Suite 215	Well Total Depth	4501
	Wichita, KS 67206	Conductor Pipe: Size	
		Surface Casing: Size 8	
Abandoned	Oll Welt Gas Well	<del></del>	
	Contractor D by Duilling Co		
	Contractor <u>Duke Drilling Compan</u> Roy 823 Crost Bond VS 67530	y Inc. License	Number 5929
	Box 823, Great Bend, KS 67530		
	o plug at: Hour: <u>6:30 p.m.</u> Day:		Year:19_89
Plugging	proposal received from Pete Mus	grove	
(company	name) Duke Drilling Company Inc.	(	phone) 316-267-1331
were: to	fill hole with heavy mud and spot c	ement through drill pipe	Anhydrite 1802-24 *
lst plug	at 1830' with 50 sx cement, 2nd pl	ug at 960' with 80 sx cem	ent,
	at 300' with 40 sx cement, 4th plu		
5th plug	to circulate rathole with 15 sx cem	ent	
	to circulate rathere with 13 of can		
	Pturales Press	- A B	
<del></del>	riugging Propos	ni Received by <u>Steve</u> (	Durrant TECHNICIAN)
Plugging	Operations attended by Agent?: Alt	Part	None X
	s Completed: Hour: 9:30 p.m.Day:		
	UGGING REPORT lst plug at 1830' w		1001.17
	at 960' with 80 sx cement,	PECEIVED	
	at 300' with 40 sx cement,	STATE CORPORATION COMMIS	SION
4th nlug	at 40-0' with 10 sx cement,	111 2 4 1989	
<del></del>	to circulate rathole with 15 sx cem	$\sim 1.77$	39
F75		CONSERVATION DIVISI	ON
		Wichita, Kansas	
≀emarks:	Used 60/40 Pozmix 6% gel by Hallibu	rton.	
	(If additional description is no	scessary, use <u>BACK</u> of thi	s form.)
_	bid hop pserve this plugging.	St. 10	<i>.</i>
	9 = 3	Signed Steve Llu	CTAN
/. No	23782		FORM CP-2/3
			, Ann CE=2/3

NOTICE (	ЭF	INTENTION TO	DRILI
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• Expected Spud Date	1 / 21		
•	. 1/ 21, .	/ 89 (see rules of	n reverse side) API Number 15— 135-23,321-00-00
	month day	year	API Number 15— /35-23,321-00-0Q
OPERATOR: License #	TROLEUM RESE	RVES. INC.	.C., SW SW s- 14 - 16 - 24 - East
Address . 400 N . KOC	K Kd. Ste.	215	
City/State/Zip W 1C R 1	.ta. KS. 672	206	At from East Line of Section
Contact Person J.Ed. C.	Bredehoft	**************	(Note: Locate well on Section Plat on assessed to
Lyone ( 7+6 ) 66+	-3515		Nearest lease or unit boundary line
CONTRACTOR: License # .			CountyNESS Lease NameMOSNAR
Name undetermin	ed(j) () L		Ground surface elevation
Well Drilled For:	M.Y	***************	Domestic well within 330 feets
VV	Well Class:	Type Equipment:	Municipal well within one mile:  Depth to bottom of fresh water.  Depth to bottom of usable water \( \lambda //00 \)
AA Oil Storag		XX Mud Rotary	Depth to bottom of fresh water. 100
— OWWO — Expl	Pool Ext.  XX Wildcat	- Air Rotary	Depth to bottom of usable water 2/100
If OWWO: old well info as fol	lows:	Cable	Surface pipe by Alternate:
Operator			Surface pipe planned to be set 260 1
Well Name			Conductor pipe required
Comp Date	Old Total Denth		Projected Total Depth4.550
I certify that well will compl	lv with KSA 55 to	11 -4 1 1	FormationCherokee
Date /2/24/88 Si	gnature of Operato	r or Agent	Illy plugging hole to KCC specifications.  TitlePres/Treas
For KCC Use:			The
Conductor Pipe Required		Minimum Surface Pig	pe Required 200.
inis Authorization Expires.	. <i>G</i> -30-29		De Required
EFFERRYE DATE: L	4-89-	/ Am	
10-6	27	260	RAWSOW / NI
17376	4v42 Y	•	1 w
	, ,		
			C SW SW Sec. 14 Twp. 16 S, Rg. 24 XX West
			West
	PLUC	GING PROPOSA	L IF ABOVE IS D & A
This plugging proposal will b			- · · · · · · · · · · · · · · · · · · ·
	e reviewed and a		
5 p.m. workdays),	e reviewed and appr	oved or revised at the ti	me the district office is called prior to setting surface casing (call 7 a.m. to
•		oved or revised at the ti	me the district office is called prior to setting surface casing (call 7 a.m. to
•		oved or revised at the ti	me the district office is called prior to setting surface casing (call 7 a.m. to
Ist plug @ ft. deepbase of	f anhydrite	oved or revised at the ti	me the district office is called prior to setting surface casing (call 7 a.m. to
tst plug @ ft. deep base of 2nd plug @ ft. deep base of 3rd plug @ ft. deep 30 ft	f anhydrite of Cheyenne below base	oved or revised at the ti	me the district office is called prior to setting surface casing (call 7 a.m. to  50
•	f anhydrite of Cheyennes, below base	formation with	feet of. 60-40 poz 6% gel
Ist plug @ ft. deep base of 2nd plug @ ft. deep base of 3rd plug @ ft. deep 30 ft	f anhydrite of Cheyenne below base of	formation with	feet of 60-40 poz 6% gel
tst plug @ ft. deepbase of 2nd plug @ ft. deep base of 3rd plug @ ft. deep 30 ft 4th plug @ ft. deep 40 to	f anhydrite of Cheyenne below base of	formation with	feet of. 60-40 poz 6% gel
Ist plug @ ft. deep base of 2nd plug @ ft. deep base of 3rd plug @ ft. deep 30 ft. 4th plug @ ft. deep 40 to 5th plug @ ft. deep	f anhydrite of Cheyenne below base of	formation with	feet of. 60-40 poz 6% gel  feet of. 60-40 poz 6% gel
Ist plug @ ft. deep base of 2nd plug @ ft. deep base of 3rd plug @ ft. deep 30 ft. 4th plug @ ft. deep 40 to 5th plug @ ft. deep	f anhydrite of Cheyenne Sabelow base of Cheyen	formation with	feet of. 60-40 poz 6% gel  feet of. 60-40 poz 6% gel
Ist plug @ ft. deep.base of 2nd plug @ ft. deep.base of 3rd plug @ ft. deep 30 ft. 4th plug @ ft. deep 40 to 5th plug @ ft. deep	f anhydrite of Cheyenne Sibelow base of O	formation with	feet of. 60-40 poz 6% gel  feet of. 60-40 poz 6% gel
1st plug @ ft. deep. ase of 2nd plug @ ft. deep. 30 ft. 30 ft. 4th plug @ ft. deep 40 to 5th plug @ ft. deep. (2) Rathole to surface minus	f anhydrite of Cheyenne Sibelow base of O	formation with	feet of. 60-40 poz 6% gel  feet of. 60-40 poz 6% gel
1st plug @ ft. deep. ase of 2nd plug @ ft. deep base of 3rd plug @ ft. deep 30 ft. 4th plug @ ft. deep 40 to 5th plug @ ft. deep.  (2) Rathole to surface minus	f anhydrite of Cheyenne Sibelow base of O	formation with	feet of. 60-40 poz 6% gel  feet of. 60-40 poz 6% gel
Ist plug @ ft. deep base of 2nd plug @ ft. deep base graph of the deep 30 ft. deep 40 to 5th plug @ ft. deep 40 to 5th plu	f anhydrite of Cheyenne Sibelow base of O	formation with	feet of. 60-40 poz 6% gel  feet of. 60-40 poz 6% gel
Ist plug @ ft. deep base of 2nd plug @ ft. deep base graph of the deep 30 ft. deep 40 to 5th plug @ ft. deep 40 to 5th plu	f anhydrite of Cheyenne Sibelow base of O	formation with	feet of. 60-40 poz 6% gel feet of. (b) Mousehole to surface minus 5 feet
Ist plug @ ft. deep base of 2nd plug @ ft. deep base graph of the deep 30 ft. deep 40 to 5th plug @ ft. deep 40 to 5th plu	f anhydrite of Cheyenne Sibelow base of O	formation with	feet of. 60-40 poz 6% gel feet of. (b) Mousehole to surface minus 5 feet
1st plug @ ft. deep. ase of 2nd plug @ ft. deep base of 3rd plug @ ft. deep 30 ft. 4th plug @ ft. deep 40 to 5th plug @ ft. deep.  (2) Rathole to surface minus	f anhydrite of Cheyenne Sibelow base of O	formation with	feet of. 60-40 poz 6% gel  feet of.  (b) Mousehole to surface minus 5 feet
1st plug @ ft. deep. ase of 2nd plug @ ft. deep base of 3rd plug @ ft. deep 30 ft. 4th plug @ ft. deep 40 to 5th plug @ ft. deep.  (2) Rathole to surface minus	f anhydrite of Cheyenne State	formation with	feet of. 60-40 poz 6% gel  feet of.  (b) Mousehole to surface minus 5 feet
1st plug @ ft. deep. ase of 2nd plug @ ft. deep base of 3rd plug @ ft. deep 30 ft. 4th plug @ ft. deep 40 to 5th plug @ ft. deep.  (2) Rathole to surface minus	f anhydrite of Cheyenne Sibelow base of Si	formation with	feet of. 60-40 poz 6% gel  feet of.  (b) Mousehole to surface minus 5 feet
Ist plug @ ft. deep	f anhydrite of Cheyenne Sibelow base of Si	formation with	feet of. 60-40 poz 6% gel  feet of.  (b) Mousehole to surface minus 5 feet
Ist plug @ ft. deep	f anhydrite of Cheyenne Sibelow base of Si	formation with	feet of. 60-40 poz 6% gel  feet of.  (b) Mousehole to surface minus 5 feet
Ist plug @ ft. deep	f anhydrite of Cheyenne Sibelow base of Si	formation with	feet of. 60-40 poz 6% gel  feet of.  (b) Mousehole to surface minus 5 feet
Ist plug @ ft. deep	f anhydrite of Cheyenne Sibelow base of Si	formation with	feet of. 60-40 poz 6% gel  feet of.  (b) Mousehole to surface minus 5 feet
Ist plug @ ft. deep	f anhydrite of Cheyenne Sibelow base of Si	formation with	feet of. 60-40 poz 6% gel  feet of.  (b) Mousehole to surface minus 5 feet
Ist plug @ ft. deep. Base of 2nd plug @ ft. deep. Base 30. ft. deep 30. ft. 4th plug @ ft. deep 40. to 5th plug @ ft. deep. C. St. plug @ ft. deep. St. plug @ ft. pl	TING TIME & DATE 9/30 P.M. 122-8/4 ST. W. S. S. S. S. P. W. S. S. S. S. P. W. S. S. S. S. P. W. S.	PLUG & SX DELING of H. W. CO. SX. PLUG & SALING With SALING WITH SALING WITH Commation with commation with SX	feet of. 60-40 poz 6% gel  feet of.  (b) Mousehole to surface minus 5 feet
Ist plug @ ft. deep	TING TIME & DATE 9/30 P.M. 122-8/4 ST. W. S. S. S. S. P. W. S. S. S. S. P. W. S. S. S. S. P. W. S.	formation with	feet of. 60-40 poz 6% gel  feet of.  (b) Mousehole to surface minus 5 feet