LOU COLOR	ION DIVISION - PLUGGING SECTION APADO DERBY BUILDING KANSAS 67202			•	
_	N'S PLUGGING REPORT		_feet from		
	License # 30168	Lease Name Chene			line
	Yates Petroleum Corp.				<del></del>
Name& Address	105 S. 4th St.	County Greeley			
	Artesia, NM 88210	Well Total Depth	2430	·	feet
			**		
bandanad	Oil Hall	Surface Casing:			
	Oil Well Gas Well		SWD Well	D&A_X	
	Murfin Drilling Company				<del></del>
lugging (	Contractor Murfin Drilling Company		License Numb	er_30606	
ddress	230 N. water, Suite 300, Wichita	a, KS 6/202			
ompany to	plug at: Hour: 11 p.m. Day:		<u>4                                    </u>	ear:19 <sup>92</sup>	
				<u></u>	
	proposal received from Ed McKer	nna			
lugging p	Proposal received from Ed McKer  lame) Murfin Drilling Company		(nhono	, 316-267-32	41
lugging p	Murfin Drilling Company				
company r	Murfin Drilling Company	cement through drill p	pipe Anhydr		
company reference to f	Murfin Drilling Company  ill hole with heavy mud and spot of the control of the c	cement through drill plug at 1750' with 80 s	pipe Anhydr sx cement,		
company reference to factoring and plug a	Murfin Drilling Company  fill hole with heavy mud and spot of  t 2680' with 50 sx cement, 2nd pl  t 875' with 50 sx cement, 4th plu	cement through drill plug at 1750' with 80 sug at 440' with 50 sx	oipe Anhydr sx cement, cement,	ite 2640-75 <b>'</b>	
company reference to first plug and plug at the plug a	Murfin Drilling Company  iill hole with heavy mud and spot of  t 2680' with 50 sx cement, 2nd pl  t 875' with 50 sx cement, 4th plus  t 40' with 10 sx cement, 6th plus	cement through drill plug at 1750' with 80 sug at 440' with 50 sx	oipe Anhydr sx cement, cement,	ite 2640-75 <b>'</b>	
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company reference to first plug and plug at the plug a	Murfin Drilling Company  fill hole with heavy mud and spot of  at 2680' with 50 sx cement, 2nd pl  at 875' with 50 sx cement, 4th plus  at 40' with 10 sx cement, 6th plus  so circulate mousehole:with 510::sx so	cement through drill plug at 1750' with 80 sug at 440' with 50 sx	cement, e with 15 sx	ite 2640-75 <b>'</b>	
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company reference to find the plug at the plug at the plug the plu	Murfin Drilling Company  fill hole with heavy mud and spot of at 2680' with 50 sx cement, 2nd plat 875' with 50 sx cement, 4th plat 40' with 10 sx cement, 6th plug to circulate mousehole: with 510::sx company Plugging Propositions aftended by Agent?: All Completed: Hour: 3:30 a.m.Day:	cement through drill plug at 1750' with 80 sug at 440' with 50 sx g to circulate ratholecement.  Solution    Part  30 Month:	oipe Anhydrax cement, cement, e with 15 sx Steve Mac (TECHN	cement,	
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CTUAL PLU Can plug a C	ill hole with heavy mud and spot of at 2680' with 50 sx cement, 2nd place 40' with 10 sx cement, 4th plus to circulate mousehole: with 510: sx cement of the plus to circulate mousehole: with 510: sx cement of the plus to circulate mousehole: with 510: sx cement of the plus to circulate mousehole: with 510: sx cement of the plus to circulate rathole with 15 sx cement of circulate rathole with 15 sx cement of circulate rathole with 15 sx cement of the plus to circulate rathole with 15 sx cement of the plus to circulate rathole with 15 sx cement of the plus to circulate rathole with 15 sx cement of the plus to circulate rathole with 15 sx cement of the plus to circulate rathole with 15 sx cement of the plus to circulate rathole with 15 sx cement of the plus to circulate rathole with 15 sx cement of the plus to circulate rathole with 15 sx cement of the plus to circulate rathole with 15 sx cement of the plus to circulate rathole with 15 sx cement of the plus to circulate rathole with 15 sx cement of the plus to circulate rathole with 15 sx cement of the plus to circulate rathole with 15 sx cement of the plus to circulate rathole with 15 sx cement of the plus to circulate rathole with 15 sx cement of the plus to circulate rathole with 15 sx cement of the plus to circulate rathole with 15 sx cement of the plus to circulate rathole with 15 sx cement of the plus to circulate rathole with 15 sx cement of the plus to circulate rathole with 15 sx cement of the plus to circulate rathole with 15 sx cement of the plus to circulate rathole with 15 sx cement of the plus to circulate rathole with 15 sx cement of the plus to circulate rathole with 15 sx cement of the plus to circulate rathole with 15 sx cement of the plus to circulate rathole with 15 sx cement of the plus to circulate rathole with 15 sx cement of the plus to circulate rathole with 15 sx cement of the plus to circulate rathole with 15 sx cement of the plus to circulate rathole	cement through drill plug at 1750' with 80 s  ug at 440' with 50 sx  g to circulate ratholo  cement.  osal Received by  I!	Steve M.  (TECHN  4  Yell  Cement,	cement,  iddleton  ICIAN)  The X  STATE CORPORATION  MAY 1 9  CONSERVATION DIVI	VED COMMISSION

*		FORM MUST BE TO	
EFFECTINE DATE: 4-13-92	State of Kans	FORM MUST BE SIE N TO DRILL 071-20,560 -000 ALL BLANKS MUST BE FIL	ENED
DISTRICT #			LED.
SGA7Yes. No Must be	approved by the K.C.C. five (5)	· · ·	
Annil	15 1992 AP N	W4 SE4 SW4 sec Tup S, Rg	ast
Expedited speed Bate	i e	Sec Twp S, Rg <u>V</u>	9
month	day year	940	
OPERATOR: License #30168			ion C
Name:		IS SECTION REGULAR IRREGULAR?	10N ~
Address: 105 South 4th		(MOTE: Locate well on the Section Plat on Reverse S	ر داد:
City/State/Zip:Arlesis; NELS		County: Greeley	
Contact Person:Brian Wood		Lease Name: Cheney Well #: .1	
Phone: 505 984-8120	2	m 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	_
300 904-012	_	Is this a Prorated/Spaced Field? yesno	· · · ·
CONTRACTOR: License #:	30606	Target Formation(s): Marm. Miss: Merw. Spurg	!-
Name: Exeler-Drilling	Cate Manife California	Nearest lease or unit boundary: . 040:	
Cxeresevantie	increment occurring	Ground Surface Elevation:3.706: feet	HSL
Well Drilled For: Well	Class: Type Equipment:	Water well within one-quarter wite: yes	(ne)
		Public water supply well within one mile: yes	
	nfield Mud Rotary	Depth to bottom of fresh water:	····
	ool Ext Air Rotary	Depth to bottom of usable water:	
•	ildcat Cable	Surface Pipe by Alternate: 1(2)	••
Seismic; # of Holes O		Length of Surface Pipe Planned to be set:600'	<i></i>
Other		Length of Conductor pipe required: NA	
If OWNO: old well information as fo		Projected Total Depth:5,475	
Operator:		Formation at Total Depth:Spurgen	••••
Well Name: Old		Water Source for Drilling Operations:	
tomp. Data: Old	iotal Depth	DWR Permit #: Likely haul from Towner, Co.	ther
Directional, Deviated or Horizontal	wellbore? yes /no /	Will Cores Be Taken?: yes (no	
If yes, true vertical depth:		If yes, proposed zone:	
Bottom Hole Location			• • • •
•	AFFIDAVI	200' Alt. II Req.	•
Exp. 10/8/92	<del></del>	•	
The undersigned hereby affirms that 101, et. seq.	the drilling, completion and o	eventual plugging of this well will comply with K.S.A.	55-
It is agreed that the following min	imum requirements will be met:		
		•	
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NED REMOVE bls.	DV TOOL  B  B  B  C  DV TOOL  B  C  C  C  C  C  C  C  C  C  C  C  C	(Irr. Well  (AM/PM)  (AM/PM)  (AM/PM)	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
ANNED S- REPLANSED OF B-	O - D - B - B - B - B - B - B - B - B - B	O SX SX (Irr (AM)	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
PLANNED TUS- REN bbls.	O - D - B - B - B - B - B - B - B - B - B	A B S XX XX I X I X	
FLANNED ATUS- REN  Tbbls.	O - D - B - B - B - B - B - B - B - B - B	A B S XX XX I X I X	
CE PLANNED STATUS- REP SCTbbls.  AD? Y  STATUS UN  S	O - D - B - B - B - B - B - B - B - B - B	A B S XX XX I X I X	
FACE PLANNED T STATUS- REN Sectbbls.  HEAD? Y  PE 824 @ CUL  F- 2640 B-	O - D - B - B - B - B - B - B - B - B - B	A B S XX XX I X I X	I NA
The Learn REACE PLANN IT STATUS- Sect. bb AHEAD? Y AHEAD? Y TO SEE STE @ TO	O - D - B - B - B - B - B - B - B - B - B	A B S XX XX I X I X	MF ENI
TE 227  SURFACE PLANN  PIT STATUS-  alt sect. bb  D AHEAD? Y  PIPE 8540  PIPE 2640  FIE T- 2640	STONMATIC   SX   D   SX   D   SX   Council   C   SY   SY   SY   SY   SY   SY   SY	A B S XX XX I X I X	JOHN WILLIAM TO THE STATE OF TH
TE 227  SURFACE PLANN  PIT STATUS-  alt sect. bb  D AHEAD? Y  PIPE 8549   PIPE 2640   FIE T- 2640	STONMATIC   SX   D   SX   D   SX   Council   C   SY   SY   SY   SY   SY   SY   SY	A B S XX XX I X I X	COMFENI
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TE 227  SURFACE PLANN  PIT STATUS-  alt sect. bb  D AHEAD? Y  PIPE 8549   PIPE 2640   FIE T- 2640	STONMATIC   SX   D   SX   D   SX   Council   C   SY   SY   SY   SY   SY   SY   SY	A B S XX XX I X I X	IBNI COMPENI.
ZZZZANN LANN JS- bb	O - D - B - B - B - B - B - B - B - B - B	Base Anyh.  1/2 Plug  tom Surface  Plug  CIRC/W 15  CIR	EMENI COMPENI