Submit 3 Copies To Appropriate District	State of New Me	exico		Form C-
Office District I	Energy, Minerals and Nati			Revised March 25,
1625 N. French Dr., Hobbs, NM 88240	89,		WELL API NO.	
District II	OIL CONSERVATION	IDIVISION	30-025-34670	
811 South First, Artesia, NM 88210 District III	1220 South St. Fra	-	5. Indicate Type of	of Lease
1000 Rio Brazos Rd., Aztec, NM 87410			STATE [FEE X
District IV	Santa Fe, NM 8	/505	6. State Oil & G	as Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505				
	ES AND REPORTS ON WELLS	5	7. Lease Name or	Unit Agreement Na
(DO NOT USE THIS FORM FOR PROPOSAL				-
DIFFERENT RESERVOIR. USE "APPLICAT PROPOSALS.)	TION FOR PERMIT" (FORM C-101) F	OK SUCH	Meagan 12	
1. Type of Well:			-	
	Other			
2. Name of Operator			7. Well No.	
Yates Petroleum Corporation			#1	
3. Address of Operator			8. Pool name or Wildcat	
105 S. 4 th Street Artesia, NM 88210			Big Dog Strawn, South	
4. Well Location	· · · · · · · · · · · · · · · · · · ·			
Unit Letter <u>J: 214</u>	8 feet from the South	line and	feet from the	line
Section 12 Toy	wnship 16S Range	35E N	IMPM Lea	County
	wnship 16S Range 10. Elevation (Show whether D			County
	3965		C.)	
11 Check Am	propriate Box to Indicate N		Report or Other	Data
NOTICE OF INTE			SEQUENT REI	
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WOR	K []	CASING
		COMMENCE DR		PLUG AND
	لـــــا			ABANDONMENT
		CASING TEST A		
		CEWENT JOB		l
OTHER:		OTHER:		
Describe proposed or completed oper	rations. (Clearly state all pertine	nt details, and give	pertinent dates, inclu	uding estimated date
Describe proposed or completed oper starting any proposed work). SEE RU				
Describe proposed or completed oper starting any proposed work). SEE RU recompilation.				
starting any proposed work). SEE RU recompilation.	ULE 1103. For Multiple Comple	etions: Attach well	bore diagram of prop	
starting any proposed work). SEE RU recompilation. 9/10/99 – Run DST #1 11,390-11,	JLE 1103. For Multiple Comple	etions: Attach well	bore diagram of prop Work stuck pipe.	
starting any proposed work). SEE RU recompilation.	JLE 1103. For Multiple Comple 539' (Strawn). TOH with too and back off at 11,285'. Try	etions: Attach well ols, pipe stuck. / to fish, recover	bore diagram of prop Work stuck pipe.	
starting any proposed work). SEE RU recompilation. 9/10/99 – Run DST #1 11,390-11, 9/11- 9/13/99 – Run free point of	ULE 1103. For Multiple Comple .539' (Strawn). TOH with too and back off at 11,285'. Try sh. Fish is spinning, would n	etions: Attach well ols, pipe stuck. 7 to fish, recover 10t drill.	bore diagram of prop Work stuck pipe. ed part of fish.	osed completion or
starting any proposed work). SEE RU recompilation. 9/10/99 – Run DST #1 11,390-11, 9/11- 9/13/99 – Run free point a 9/14 – 9/17/99 – Try to drill out fis 9/17/99 – Received verbal perm Set cement plugs as follows:	ULE 1103. For Multiple Comple 539' (Strawn). TOH with too and back off at 11,285'. Try sh. Fish is spinning, would n nission to plug and pluggin	etions: Attach well ols, pipe stuck. 7 to fish, recover 10t drill. 9 orders from Po	bore diagram of prop Work stuck pipe. ed part of fish. aul Kautz with Hok	oosed completion or
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starting any proposed work). SEE RU recompilation. 9/10/99 - Run DST #1 11,390-11, 9/11-9/13/99 - Run free point of $9/14 - 9/17/99 - Try to drill out fits9/17/99 - Received verbal permSet cement plugs as follows:Plug #1 - 9660-9560' with 60 sxsPlug #3 - 4260-4160' with 60 sxs$	ULE 1103. For Multiple Comple 539' (Strawn). TOH with too and back off at 11,285'. Try sh. Fish is spinning, would n nission to plug and pluggin H + .2% HR7 C + 2% CaCl2. TIH and tag	etions: Attach well ols, pipe stuck. / to fish, recover iot drill. g orders from Po Plug #2 – 6300 gged at 4080'.	bore diagram of prop Work stuck pipe. ed part of fish. aul Kautz with Hok 9-6200' with 50 sxs	bosed completion or bbs OCD. H + .2% HR7
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