STATE OF NEW ME					•	
ENERGY AND MINERALS DE		I CONSERV	AT ON BEQUESTION	1		
DISTRIBUTION	<del>                                     </del>		OX 1088.	1	Form C-103 ·	
SANTA FE	+		p.		Revised 10-1-75	
FILE		SANTA FE, NE	w MEXI <b>94789</b> 1 1983			
U.S.G.S.				5a. Indicate Typ		
LAND OFFICE			O. C. D.	State X	Foo	
OPERATOR			ARTESIA, OFFICE	5, State Oil & G	as Lease No.	
			Company Lear Lab (2001)	E-1821		
	SUNDRY NOTICES	AND REPORTS O	N WELLS			
NO SENT RED TON OOL						
OIL X GAS WELL	OTHER-			7. Unit Agreemen	nt Name	
Name of Operator				8, Farm or Leus	e Name	
Yates Drillir	ng Company V			State 16-1		
. Address of Operator	tet salar te de la contrata del contrata del contrata de la contrata del contrata del contrata de la contrata del contrata de la contrata del con			9. Well No.		
207 S. 4th St	., Artesia, NM	88210		1		
4. Location of Well				10. Field and Pa	ool, or Wildcat	
K	1980	South	LINE AND 1650 FEET FRO		•	
UNIT LETTER	TEET	FROM THE	LINE AND FEET FRO	TITTITI MO		
West	16	1.89	3 28F			
THE	NE, SECTION	TOWNSHIP	S 28E NMP	~		
		Claugiton /Show	er DF, RT, GR, etc.)	12. County	7,11111111	
			3605' GR	1 '-'		
	711111111			Eddy	<u> </u>	
	Check Appropriate	Box To Indicate	Nature of Notice, Report or C	Other Data		
NOTIC	E OF INTENTION T	0:	SUBSEQUE	NT REPORT OF:	:	
	•	-				
PERFORM REMEDIAL WORK		PLUG AND ABANDON	REMEDIAL WORK	ALTE	ING CASING	
TEMPORARILY ABANDON			COMMENCE DRILLING OPHS.	PLUG .	AND ABANDONMENT	
PULL OR ALTER CASING		CHANGE PLANS	CASING TEST AND CEMENT JOB X			
			ОТНЕЯ			
OTHER						
17. Describe Proposed or Con work) SEE RULE 1103.	npleted Operations (Clear)	y state all pertinent d	etails, and give pertinent dates, includi	ng estimated date of	starting any proposed	
364'. 1-Texas w/250 sacks Cla 1250 psi in 12 released pressu Temperature Sur WOC. Drilled o Tested casing tresumed drillin	Pattern notched ass "C", 2% CaCl2 hours. PD 11:00 pre and float he way and found to but 1:00 PM 11-9-to 1000 psi for 3 ps.	guide shoe se 2 and 1/4#/sac 3 PM 11-8-83. Id okay. Ceme 5p of cement a -83. WOC 14 1 30 minutes oka	Ran 8 joints of 8-5/8" et at 364'. Insert float ek flocele. Compressive Bumped plug to 950 psi ent did not circulate. W at 100'. Filled hole w/4 hours. Cut off and welde ey. Reduced hole to 7-7/	set at 330' strength of a for 30 minute NOC 8 hours. yards of Rea ed on flow nice	. Cemented cement - es, Ran ady-Mix.	
18. I hereby certify that the in	formation above is true ar	nd complete to the bes	t of my knowledge and belief.		· · · · · · · · · · · · · · · · · · ·	
/	$\sim$					
o ICHEO / 1 anda	Loo NI	ell TITLE	Production Supervisor	DATE11-	-22-83	
· <del>- /-/</del>	)		Original			
S. Carrier and Car			Leslie A. Clements		_ ***	
		TITLE	Supervisor District II	BAYE NOV	2 8 1985	







**Job separation sheet** 

STATE OF NEVV MEAN ENERGY MOTHURERALS DEPA			CONCEDIA	r lælen	-		30	-015-24666
HE, ST COPILS ASSESSED		۲.	CONSERVA:	20 RECEIVE	10'4		Form C-101 Revised 10	
DISTRIBUTION		SA	NTA FE, NEW	MEXICO 87	501	1	SA. Indicat	r Type of Louise
SANTA FE W				NOV 02	1983	1	BTATE	
U.S.G.S. 9			l	0.0	<b>n</b>	1 1	5. Stote Off	6 Gas Loune No.
LAND OFFICE			1	O. C.			E-182	1
OPERATOR		2	25111 25525	ARTESIA,				
APPLICATIO	IN FOR PE	RMIT 10	DRILL, DEEPE	N, OR PLUG I	BACK	<del></del>		
	<b>\</b>						i.	tement Name
b. Type of Well DRILL X	•		DEEPEN		PLUG 8	BACK []	8. Farm or 1	ease Name
OIL X GAS WELL					TIPLE	State 16-1		
2. Name of Operator					**************************************		9. Well No.	······································
Yates Drilling C	ompany '	V					1	
3. Address of Operator						.,		od Pool, or Wildcat
207 S. 4th, Arte							Artes	ia Queen/Gryb/
UNIT LETTI	<u>K</u>	LOC	ATED 1980	FEET FROM THE	South	LINE		
and 1650 FEFT FROM	THE West		corsec. 16	TWP. 185	*st. 28	E NUPM		
	77777	TTTT	minini	rinnii 1	mm	777777	2222222 12. County	777744
							Eddy	
		11111				111111	THIT.	
				19. Proposed L		9A. Fermation		.d. notary or C.T.
1. Elevations (Show whether DE,		777777	6 Status Plug. Bond	appr. 24		Graybur		Rotary
3605.0' GL	117, 6.6.7	Blan		L&M #			1	Date Work will start
23.				1 13011 #			1 A	SAP
		P	ROPOSED CASING A	ND CEMENT PR	OGRAM			
SIZE OF HOLE	SIZE OF	CASING	WEIGHT PER FO	OT SETTING	DEPTH	SACKS OF	CEMENT	EST. TOP
12 1/4"	8 5/8		24#	appr.	340 <b>'</b>			circulated
6 1/4"	4 1/2	···	10.5#		TD	400 sx		
Propose to dr	ill and	tagt	the Gravbur	a and in	termed	iato fo	rmation	Caaina
will be set a	t 340'	and 4	1/2" produc	tion str	ina wi	lace ro	et to r	ns. Casing
perforate and	stimul	ate as	needed for	product.	ion.	II DC D	CC CO .	ID. WIII
•				1				
MUD PROGRAM:	FW gel	to 35	0', FW to 1	D.				
DOD DDOCDAM.	DOD!~		a inakallai	1.3	0 5/01			
BOP PROGRAM:	BOP S	MTTT F	e installed	on the	8 5/8"	casing	& test	ted daily.
•								
							_	_
								80 JAYS 2-81
					PE.	RMIT EXPI	RES <u>5-2</u>	2-84
					U	NLESS DRI	LLING UN	DERWAY
N ABOVE SPACE DESCRIBE PR	OPOSED PRO	GRAMI IF F	PROPOSAL IS TO DEEPER	OR PLUS BACK, S	IVE DATA ON	PRESENT PRO!	DUCTIVE ZONE	AND PROPOSED NEW PRODUC
IVE ZONE. GIVE BLOWOUT PARVENTS	CR PROGRAM, IF	ANY.						<del></del>
hereby certify that the information	bove le tru	• and comp	lete to the best of my	knowledge and t	ellef.			
igned Sustino (C	on	$\sim$	Tule Requia	tory Age:	nt		ate 11/	2/83
(This space for S	inte tise)							
~ 1		,	`	ALS INCRESTE	12			A 0 1094
PPROVED BY MARKET	lelle		TITLE OIL AND	GAS INSPECT		o	ATE NUV	02 1983 Posted a W 2 20-12 4 h 1200k
ONDITIONS OF APPROVAL, IF	ANY		•			· <del></del> -		1.7.1182
							P	oxua u P Branks
							d	משפית שי עדי ע
							•	, 4 - 00