Submit 3 Copies to Appropriate District Office	State of New Mex Energy, Minerals and Natural Res			Form C-103 Revised 1-1-89	
<u>DISTRICT I</u> P.O. Box 1980, Hobbs, NM 88240	OIL CONSERVATION P.O. Box 2088	3	well api no. 30-015-21546		
DISTRICT II P.O. Drawer DD, Artesia, NM 88210	Santa Fe, New Mexico 87504-2088		5. Indicate Type of Lease STA	TEX FEE	
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410		L = C = 7 1992	6. State Oil & Gas Lease No V-3576		
SUNDRY NOT	TICES AND REPORTS ON WELL	SACD			
(DO NOT USE THIS FORM FOR PF DIFFERENT RESE	OPOSALS TO DRILL OR TO DEEPEN (RVOIR, USE "APPLICATION FOR PER C-101) FOR SUCH PROPOSALS.)	7. Lease Name or Unit Agree			
1. Type of Well: OL WELL WELL X] other RE-EN	ITRY	Aviette ALK Sta	te	
2. Name of Operator			8. Well No.		
YATES PETROLEUM CORPO	RATION		1		
3. Address of Operator	NR(99210	•	9. Pool name or Wildcat Und. Burton Fla	t Strawn	
105 South 4th St., Ar 4. Well Location	tesia, NM 88210		Ullu. Buiton Fia		
	0 Feet From The South	Line and 660	Feet From The We	st Line	
Unit Letter \dots : 100	Feet From The Bodden		Feet From the		
Section 17	Township 21S Rar	nge 27É	NMPM Eddy	County	
	10. Elevation (Show whether I	DF, RKB, RT, GR, etc.)	VIII		
	321	L4' GR			
11. Check	Appropriate Box to Indicate N	Nature of Notice, R	eport, or Other Data		
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OTHER:				······································	
WALL CEE DITE 1103 TOPP	erations (Cleariy state all pertinent details, an				
with tubing, drill co 9483'. Drilled from 9 to 9484'. Milled from TOOH w/tubing, drill co	ars, drill collars and to ollars, jars and tapered 0483-9484'. TOOH. TIH w 1 9484-9485' (l'). Conti collars, jars and concave Worked mill from 9472-9	mill. THH W/D. v/concave mill, inued milling f: mill. TIH w/ 2490' TIH to	jars, drill collars rom 9485-9490'. tapered mill, jar 10390'. TOOH w/t	ars and tubing TIH to 10455'. s, drill collars ubing, drill	
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100 40 4011 1 CE	, driff collars, jurs and 3 joints of 5-1/2" 17# N- nts of 5-1/2" 17# N-80 ()	2291.85') (TOTA	1 94/3.20) OL Co	ising see ac	
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Kustek	true and complete to the best of my knowledge and	neProduction	Clerk	<u>12-4-92</u>	
SIGNATURE	cy Klein	· · ·		EPHONE NO. 505/748-147	
	GINAL SIGNED BY				
(This space for State Use)	E WILLIAMS ERVISOR, DISTRICT I			DEC 1 5 1992	
APPROVED BY	П	TLE	DA	E DEC TO ROW	
CONDITIONS OF APPROVAL, IF ANY:	an a				

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Marked Office Energy, Minerals and Natural Resources Department Kertes 1.49 Dist 1980, Hobds, NM 8520 OIL CONSER VATION DIVISION PROCESS Well AFI NO. 30-015-21346 Dist 1990, Hobds, NM 8520 Cite Construction of the State St	hanit 2 Contine				Form C-103	
P.O. Box 2088 Santa Fe, New Mexico. & ZGO-2088 30-015-21546 Deveroe DA Ansia, NM 8210 Santa Fe, New Mexico. & ZGO-2088 30-015-21546 Deveroe DA Ansia, NM 8210 L = U - 7 1992 500016 Gat Lase No. SUNDRY NOTICES AND REPORTS ON WHAT A SUB-2008 1 = U - 7 1992 500016 Gat Lase No. ON OT USE TIME FOR USE REPORTS ON WHAT A SUB-2008 7 1 Lase Nume or Usi Agreence Name OPFERENT RESERVOIL USE AMPLICATION FOR PERMIT 7 1 Lase Nume or Usi Agreence Name ON OT USE TIME NOTICES AND REPORTS ON WHAT A SUB-2008 7 1 Lase Nume or Usi Agreence Name ONTO USE TIME OF ONLING PERMIT 6 Solid Cal Lase No. 7 1 Lase Nume or Usi Agreence Name ONTO USE TIME OF ONLING PERMIT 6 Solid Cal Lase No. 7 1 Lase Nume or Usi Agreence Name Type of Wall: Solid Cal Lase No. 7 1 Lase Nume or Usi Agreence Name Type of Wall: Solid Cal Lase No. 7 1 Lase Nume or Usi Agreence Name Type of Wall: Solid Cal Lase No. 7 1 Lase Nume or Usi Agreence Name Type of Wall: Solid Cal Lase No. 7 1 Lase Nume or Usi Agreence Name Type of Wall: Solid Cal Lase No. 7 1 Lase Nume or Usi Agreence Name Type of Wall: Solid Cal Lase No. 7 1 Lase Nume or Usi Agreence Name	bmit 3 Copies Appropriate strict Office	Energy, Minerals and Natural Res				
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work) SEE RULE 1103. Page J: cement job pumped 500 gallons of WMW-1 and 500 gallons surebond. Sting out of retainer and pulled up hole to 9294'. Circulated tubing and casing clean. Circulated 13 sacks to pit. TOOH with tubing. Pumped down 5-1/2" casing up 9-5/8" casing thru splice. TIH with cement retainer. Set retainer at 9400'. Sting into retainer and cement 2nd stage as follows: pumped 500 gallons WMM-1 and 500 gallons surebond. Cemented with 615 sacks Class "H", 5# CSE, 5/10% CF-14, 1/10% LWL, 2/10% CF2 and 5#/sack gilsonite (weight 15, yield 1.33). Flushed with 54-1/2 barrles mud. PD 8:39 AM 11-16-92. Had full circulation during job. Sting out of retainer. Reverse circulated tubing clean. Circulated 35 sacks. TOOH with tubing. WOC. Cut off 5-1/2" casing. Installed BOP. TIH w/tapered mill, jars, drill collars and tubing to 10380'. Work mill past casing splice. TOOH with 'tubing, drill collars, jars and tapered mill. WIH w/casing guns and perforated 4.50" holes at 10227' and 4.50" holes at 9540'. TIH w/packer and tubing. Set packer at 9633'. TIH w/bit, drill collars and 2-7/8" tubing to 9382'. Drilled cement from 9382-9400'. Drilled cement retainer at 9400'. Drilled cement from 9400-9469'. TOOH w/tubing, drill collars and bit. CONTINUED Interview MMMT Rusty Klein	THER:		l			
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4 .50" holes at 9540'. TIH w/packer and tubing. Set packer at 9633'. TIH w/bit, drill collars and 2-7/8" tubing to 9382'. Drilled cement from 9382-9400'. Drilled cement retainer at 9400'. Drilled cement from 9400-9469'. TOOH w/tubing, drill collars and bit. CONTINUED I hereby certify that the information above is true and complete to the best of my knowledge and belief. SHONATURE	drill collars and tu	oing to 10380'. Work mi.	II past casing ouns and perfo	prated 4 .50" hol	es at 10227' and	
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I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE Ust line TYPE OR PRINT NAME Rusty Klein TYPE OR PRINT NAME Rusty Klein This space for State Use) ORIGINAL SIGNED BY MIKE WILLIAMS DEC 1 5 1992 APPROVED BY SUPERVISOR, DISTRICT If	collars and $2-7/8$ " tu	bing to 9382'. Drilled (cement from 938	32-9400'. Drille	d cement retainer	
SIGNATURE Production Clerk DATE 12-4-92 TYPE OR PRINT NAME DATE 12-4-92 TYPE OR PRINT NAME DATE 12-4-92 TELEPHONE NO. 505/748-1 (This space for State Use) ORIGINAL SIGNED BY MIKE WILLIAMS DEC 1 5 1992 APPROVED BY DATE				arill collars ar	IG DIC. CONTINUEL	
SIGNATURE	Kust		Production	Clerk	ATE 12-4-92	
(This space for State Use) ORIGINAL SIGNED BY MIKE WILLIAMS SUPERVISOR, DISTRICT IN DATE DATE	0	5	114: · · · · · · · ·			
APEROVED BYDEC 1 5 1992			· · · · ·			
	MIKE	WILLIAMS	ana ang san an Ang san ang san			
CONDITIONS OF APPROVAL, IF ANY:	APPROVED BY SUPE		me	I	AIE	
	CONDITIONS OF APPROVAL, IF ANY:		•			

 Submit 3 Copies to Appropriate District Office	State of New Mex Energy, Minerals and Natural Res		Form C-103 Revised 1-1-89
DISTRICT I P.O. Box 1980, Hobbs, NM 88240	OIL CONSERVATION P.O. Box 2088	3	Well API NO. 30–015–21546
DISTRICT II P.O. Drawer DD, Artesia, NM 88210	Santa Fe, New Mexico 87504-2088		5. Indicate Type of Lease STATE X FEE
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410	0. C.	_	6. State Oil & Gas Lease No. V-3576
SUNDRY NOT (DO NOT USE THIS FORM FOR PRO DIFFERENT RESER (FORM C	7. Lease Name or Unit Agreement Name		
1. Type of Well: OIL WELL WELL X	other RE-EN	Aviette ALK State	
2. Name of Operator YATES PETROLEUM CORPOR	ATION	8. Well No. 1 9. Pool name or Wildcat	
3. Address of Operator 105 South 4th St., Art	.esia, NM 88210	•	Und. Burton Flat Strawn
4. Well Location Unit Letter: 1980	J Feet From The South	Line and 660	Feet From The West Line
17 Section 17 11. Check NOTICE OF IN	Appropriate Box to Indicate N	DF, RKB, RT, GR, etc.) L4' GR Nature of Notice, F	NMPM Eddy County Report, or Other Data 3SEQUENT REPORT OF: 5
		REMEDIAL WORK	
	CHANGE PLANS	COMMENCE DRILLIN	
PULL OR ALTER CASING	·	CASING TEST AND C	
OTHER:	L		TIONS: perforate & acid X
work) SEE RULE 1103. fag TIH w/bit, drill colla tubing, drill collars a Work mill from 9470-95 from 6000-10350'. TIH D 227, 28, 30, 31, 88,	3: rs and tubing to 9469'. and bit. TIH w/tapered p 00'. TOOH w/tubing, dr w/casing guns. Perfor 90, 92, 94, 96 & 98' (1 coss perforations 10227- ter to 1000 psi, OK. Ac	Drilled cemer mill, jars, dri ill collars, ja ated 10227-1029 SPF). TIH w/r 10294'. Moved	Auding estimated date of starting any proposed int from 9469-9539'. TOOH with ill collars and tubing to 9470'. ars and mill. Ran CBL/CCL/GR 98' w/10 .50" holes as follows: packer and tubing to 10298'. packer to 10080'. Set packer tions 10227-10298' with 4000
sionature Kusty A	7 5	Ibdief.	Clerk date _12-4-92 Telephone no. 505/748-14
TYPE OR PRINT NAME RAIS	ty Klein		
MIKE	NAL SIGNED BY WILLIAMS		DEC <u>1</u> 5 1992
APPROVED BY	RVISCR, DISTRICT II	ILE	