					FA			
Submit 3 Copies To Appropriate District	Form C-103							
Office	Energy Minerals and Natural Resources							
District I 1625 N. French Dr., Hobbs, NM 88240								
District II 811 South First, Artesia, NM 88210	TICLIII OUL CONSERVATION DIVISION							
District III								
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	000 Rio Brazos Rd., Aztec, NM 87410 Santa Fe, NM 87505							
1220 S. St. Francis Dr., Santa Fe, NM	V-4983							
87505 SUNDRY NOTIO	CES AND REPORTS O	N WELLS			Unit Agreement Name:			
(DO NOT USE THIS FORM FOR PROPOS.	ALS TO DRILL OR TO DE	EPEN OR PLU	JG BACK TO A		_			
DIFFERENT RESERVOIR. USE "APPLIC. PROPOSALS.)	ATION FOR PERMIT" (FO	RM C-101) FC	SUCH	Tyler AVC Stat	e			
1. Type of Well:		32,20						
Oil Well Gas Well X	Other/,	<u>v 4</u>		7. Well No.				
2. Name of Operator	~***~~ //			7. wen No. #1				
Yates Petroleum Corpor 3. Address of Operator	ation 5			π 1 8. Pool name or	Wildcat			
-	a, NM 88210	000 -	ARIE-	Undesignated Baldridge				
	d, Hivi 00210			Canyon Morro	-			
4. Well Location		1. C.	· ·····					
	00 0 0 1		1. 1. 0000	Conte Contract Alle a	East line			
Unit Letter J : 17	<u>00</u> feet from the _	<u> 20010</u>	line and <u>2230</u>	reet from the	East line			
Section 30 T	ownship 23S	Range	25E NM	IPM Eddy	County			
	10. Elevation (Show		R, RKB, RT, GR, etc	c.)				
		3908	GR					
	ppropriate Box to In	ndicate Na	ature of Notice,	Report or Other	Data			
NOTICE OF IN	FENTION TO:		SUB	SEQUENT REI				
	PLUG AND ABANDO	N 🗌	REMEDIAL WOR	K 🗌	ALTERING CASING			
	CHANGE PLANS		COMMENCE DR		ABANDONMENT			
	MULTIPLE COMPLETION		CASING TEST A	ND				
	COMPLETION							
OTHER:			OTHER: set cas		X			
Describe proposed or completed op	erations. (Clearly state	e all pertine	nt details, and give	pertinent dates, inclu	iding estimated date of			
starting any proposed work). SEE I	RULE 1103. For Multi	ple Comple	tions: Attach wellt	ore diagram of prop	osed completion of			
recompilation. 10/27/01 – MIRU pulling unit. S	oud 12-1/4" hole a	t 2:00PM.	Drill out surface	plua.				
10/28-11/1/01 – Drill out ceme	nt and wood to top	o of 9-5/8'	' casing stub at :	2720'.				
11/2-11/6/01 – Clean out insid	e 9-5/8" casing to 2	2950', anc	l cut off and dre	ess top of stub.				
11/7/01 – Ran 62 joints 9-5/8"	36# and 40# J-55 c	asing slipp	ped over stub at	2728'. Float coll	ar set at 2682'.			
Cemented with 400 sxs $P/L + 2$	2% CaCl2 + ¼ pps c	ellocel.	failed in with 200) sxs Class C + 2%	CaC12. PD at 4.00			
PM. Circ 30 sxs. WOC. 11/9/01 – WOC 38 hours. Test	colico to 500# OK							
11/10-11/16/01 - RIH with 8-3/	4" bit and drill out c	cement ar	nd iunk to 5-1/2"	casing stub at 79	788'.			
11/19-11/26/01 – RIH with 4-5/	8" bit and clean ou	t inside 5-	1/2" casing to 9	009'.				
11/27-11/29/01 - Dress off top								
See Attached								
I hereby certify that the information	above is true and com	plete to the	best of my knowled	age and belief.				
SIGNATURE Milen Here	TI	TLE E I	ngi <u>ne</u> ering Tec	hnician_DATE_	ebruary 4, 2002			
Type or print name Susan He	rpin				No. 505-748-1471			
(This space for State use)	ORIGINUAL SIG	NED BY	IN W. GUN		FEB 0 8 7 8			
The A		UPERVISC			DATE			
APPPROVED BY Conditions of approval, if any:		TITLE						
conditions of upproval, if any."								

Yates Petroleum Corporation Tyler AVC State #1 API 30-015-10413 Section 30 T23S-R25E Eddy County, NM

Describe proposed or completed operations Continued:

11/30/01 – Ran 188 joints 5-1/2" 15.5# and 17# casing slipped over stub at 7994'. Cemented with 260 sxs 35:65:6 C + 3 pps salt + ¼ pps cellocel. Tailed in with 400 sxs Super C modified + 5% salt + 3 pps LCM-1 + ¼ pps cellocel. PD at 6:15 PM. 12/3/01 – TIH with 4-5/8" bit. WOC 60 hours.

12/4-12/7/01 – Clean out inside of 5-1/2" casing to 9013'. Have gas in hole each day.

12/8/01 - Run CBL 8900-7800'. Shows casing gap 3-5' at 8833'.

12/16/01 - Set cement retainer at 8821'. Spot 50 bbls H + .2% FL-25, squeeze to 3800#. WOC.

12/17/01 - Drilled out retainer and cement. Bottom of cement 8841'.

12/18/01-1/7/02 - Mill and fish junk to CIBP at 9580'.

1/8-1/14/02 - Drill out CIBP #1 and push to 9822'. Drill out CIBP #2 and push to 10,570'. Tag CIBP #3.

1/16/02 - Run bond log. Excellent bond to 9200' on old casing. New casing TOC 4975'.

1/17/02 - TIH with 2-7/8' tbg and packer. Set packer at 9214'.

1/18-1/20/02 - Swab test.

1/21/02 - Release equipment.

PI/Dwights PLUS on CP Scout Ticket

	Init	Final	Init	Final	Init 850	Final 1074		Final 4812	Init	Final 90	Init 90	Final 90
DCT # 007	,											
DST # 007			Show: Interval: Choke:		9770 - 996 Top:			BHT Bottom:				
			Recovery:	1	120	FT	CCM		ethod: P			
			Recovery:	2	60	FT_	C		ethod: P	IPE		
	_		to Surface:	GAS	5	7	4300 MC	JFD				
			and Times:		P ¹		C1		0	T :	Churt in	
		lydro		Flow		l Flow		nut-in Einal	-	Time	Shut-in	
	Init	Final	Init	Final	Init	Fina		Final	Init	Final	Init	Final
					1807	1532	2 4379	3908		48 0	90	180
Casing, Lin	ner, Tul	bing	Casing Casing Casing		13 3/8 IN 9 5/8 IN 5 1/2 IN	ă	1059 w/ 5045 w/ 10923 w/	sx sx 750 sx				
Formations	and I	oge										
Formations	anu L	ogs	Log #	IIL	\widehat{a}	-						
			Log # 1 Log # 2 Log # 2 Log #0 Logging Co. Log #0 Log #0	2 GR 3 AV 1 PAI 179	@ 962 @	-						
Top F	ormatio	on		Meas	sured	Тор	Base	Base	Source	Lith-	Age	
				Γ	Depth	TVD	Depth	TVD		ology	code	
DELAW					1790				SPL		453	
BONE S		ŕ			4272				SPL		452	
WOLFC					8200				LOG		451	
WOLFC					8200				SPL		451	
ATOKA					9790				LOG		403	
MISSISS					1190				LOG		359 260	
SILURO	-DEVC	INIAN		1	1545				LOG		269	
Operator A	Address		or PO Box:	100	4 N BIG S	PRINC	3					
			City: State, Zip: Country: Phone: E-Mail: agent Name: ent Remark:	TX US.	DLAND , 79702 A 56857608		Ager	Fax: at Code:				