aft 3 Copies To Appropriate District	State of New M Energy, Minerals and Nat		Form C-103 May 27, 2004	
1625 N. French Dr., Hobbs, NM 88240	 Digital de Philippe de la constitución de la constitución		WELL API NO.	- Mass. Massa
District II 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION		5 July 2005-63502	
District III	1220 South St. Francis Dr.		5. Indicate Type of Lease STATE FEE	
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 87505		6. State Oil & Gas Lease No.	
1220 S. St. Francis Dr., Santa Fe, NM 87505	,		or state on a sas seasons	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A			7. Lease Name or Unit Agreement Name	
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)			Erma Com	
1. Type of Well: Oil Well			8. Well Number	
2. Name of Operator		RECEIVED	9. OGRID Number	
Yates Petroleum Corporation	1	MAY 0 6 2005	025575 10. Pool name or Wildcat	
3. Address of Operator 105 S. 4 th Street, Artesia, NI	M 88210	DEALTE ON	Wildcat Basemen	t
4. Well Location				
				ast line
Section 1	Township 10S R 11. Elevation (Show whether Di	ange 24E R, RKB, RT, GR, etc.,	NMPM Chaves Coun	.ty
Pit or Below-grade Tank Application 🗌 or		9'GR		
Pit type Depth to Groundwater		water well Dis	stance from nearest surface water	
Pit Liner Thickness: mil			onstruction Material	
12. Check At	ppropriate Box to Indicate 1			
•	•		•	_
NOTICE OF INT			SEQUENT REPORT OF	
	PLUG AND ABANDON CHANGE PLANS	REMEDIAL WOR		CASING
	CHANGE PLANS	CASING/CEMEN	_	ABANDON [
_			_	K-7
OTHER: 13. Describe proposed or comple	eted operations (Clearly state all	OTHER: Comple	tion Operations	estimated data
			tach wellbore diagram of propos	
or recompletion.		1		1
3/23/05 – Tested production casing to		/00/ 10 11 1041	11	
/24/05 – Perforate Strawn 4680'-469				- Wolfcamp
3/28/05 – Set CIBP at 4660' with 35' cement on top. Perforate Wolfcamp 4494'-4504' (40) and 4522'-4530' (32). Acidize Wolfcamp with 1600g 7-1/2% HCL acid with 108 ball sealers.				
4/1/05 – Perforate Wolfcamp 4236'-4244' (32), 4254'-4264' (40), 4308'-4312' (16), 4318'-4324' (24) and 4330'-4333' (12). Acidize				
with 3100g 7-1/2% IC acid and 190 ba		0/40	1 1 1	
4/5/05 – Frac Wolfcamp with 31,000g 4/6/05 – Perforate Abo 3434'-3446', 3				2'-3792' for a
otal of 97 holes. Frac Abo with 116,0				2 -3772 101 a
1/11/05 – Tagged CBP at 4200'. Drill	led on CBP for 7 min. Coiled tu	bing was stuck. Pulle	ed it up to 3600'.	
1/12/05 – Bit stuck at 3620'. Pumped				
cross bit. Worked coil tubing for sevoit at 3620'.	eral nours (no movement). Pum	ped 1000g IC HCL d	lown annulus. Attempted to leav	e acid across
			CONTINUED ON 1	NEXT PAGE:
haraby partify that the information of	have is two and samulate to the		I ballact year are as	
hereby certify that the information at rade tank has been/will be constructed or cl	sove is true and complete to the losed according to NMOCD guidelines	Dest of my knowledged of the control	e and belief. I further certify that a or an (attached) alternative OCD-app	ny pit or below- roved plan .
SIGNATURE Line He	TITLE Regulator	y Compliance Super	visor DATE May 4, 2	005
Type or print name Tina Huerta		tinah@ypcnm.co		5-748-1200 5
Or State Use Only APPROVED BY:	RECORDS ONLY		TO 4 (707)	
Conditions of Approval (if any):	TITLE_		DATE	·

Yates Petroleum Corporation

Erma Com #2
Section 1-T10S-R24E
Chaves County, New Mexico Chaves County, New Mexico ngaran samugan salipanjan dan padilah dalah d Banan salih dalah da

Form C-103 continued:

4/13/05 - Move up hole from 3620'-3560'. Stuck again at this point. Worked several hours with no movement. Pumped 250g 7-1/2% acid down coil tubing and dropped ball. Pumped another 750g acid behind ball.

4/20/05 - Drilled out composite plug at 4200'. Cleaned out to 4490'. Circulated hole clean. Set 4-1/2" AS-1 10K packer with 1.87" on/off tool at 3380'.

Non 186 1885 8USOS - - 1 - 177 USOS 1 - 177