Submit 1 Copy To Appropriate District Office	State of New Mexico	Form C-103	
District I – (575) 393-6161	Energy, Minerals and Natural Resources	Revised July 18, 2013	
1625 N. French Dr., Hobbs, NM 88240		WELL API NO.	
<u>District II</u> - (575) 748-1283 811 S. First St., Artesia, NM 88210	OIL CONSERVATION DIVISION	30-015-32027	
<u>District III</u> – (505) 334-6178	1220 South St. Francis Dr.	5. Indicate Type of Lease	
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 87505	STATE FEE 6. State Oil & Gas Lease No.	
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM	Salita 1 0, 1 111 0 7 5 0 5	V-2597	
87505			
	CES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name	
	ALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A	Flora AKF State	
PROPOSALS.)	ATION FOR PERMIT" (FORM C-101) FOR SUCH	8. Well Number	
	Gas Well Other	3	
2. Name of Operator		9. OGRID Number	
Yates Petroleum Corporation		025575	
3. Address of Operator		10. Pool name or Wildcat	
105 South Fourth Street, Artesia, NI	Lost Tank; Delaware		
4. Well Location			
1	310 feet from the South line and	feet from the West line	
			
Section 2	Township 22S Range 31E 11. Elevation (Show whether DR, RKB, RT, GR, e	NMPM Eddy County	
The second secon	3513' GR	ic.)	
AND TRANSPORT OF THE PARTY OF T		the state of the s	
10 0			
12. Check A	ppropriate Box to Indicate Nature of Notic	e, Report or Other Data	
NOTICE OF IN	TENTION TO:	IDSECTIONS DEDODS OF	
PERFORM REMEDIAL WORK		JBSEQUENT REPORT OF:	
		PAND A	
PULL OR ALTER CASING	MULTIPLE COMPL CASING/CEME	ENI JOB []	
DOWNHOLE COMMINGLE			
OTHER: Popoir holes in cosing	ja se poj oblog obedapja voj de ja zo mistoj pod vs ⊠ objetnika:	Service of the servic	
	eted operations. (Clearly state all pertinent details,		
	k). SEE RULE 19.15.7.14 NMAC. For Mültiple (
proposed completion or reco		· ·	
Frohesson combinesson or reco			
Yates Petroleum Corporation plans to	repair holes in casing as follows:		
	NU BOP. Rig up all safety equipment as necessary	. POOH w/ tbg.	
	abing and hydraulic set cement retainer at +/- 4,850		
	mp 200sx Class C w/ fluid loss, followed by 200sx		
per service company's recon	nmendation, pumping about 2bpm. Make sure there	e is sufficient cement out there to keep pumping	
cement until it starts to see s	ome pressure. Sting out and reverse out. TOOH.		
Allow cement to set up for a	minimum of 48 hrs. TIH w/ bit and drill out ceme	nt, cement retainer and clean out to RBP at +/-	
5,943'. Circulate clean.			
5. TIH and release RBP, POOF	I. :		
6. TIH w/ production string as	per production departments specification, then turn	well over to production run pump and rods.	
Schematics attached	•		
Schematics attached		RECEIVED	
Spud Date:	Rig Release Date:	pct 1 0 2013	
Space Battle.	Nig Release Date.	ស ស សាស្រាស មុខភាព សម្រេស ស្រាស្រី <u>សូរប្រស</u> ្ន	
yr - dwydgad bulletaalo i rola lly	way manna a gopingkan jara bingmin gingga	NMOCD ARTESIA	
I Book Constitute the life with		1 11 1' C	
Thereby-certify that the information a	bove is true and complete to the best of my knowle	age and belief.	
- DO MUROPE OF AVERGREE (FI)			
SIGNATURE TOURCE IN	TITLE Regulatory Reporting	Technician DATE October 9, 2013	
7 / / /	TITLE Regulatory Reporting	Technician DATE October 9, 2013	
Type or print name Laura Wat	tts E-mail address: laura@yatespetrol	eum.com PHONE: 575-748-4272	
For State Use Only	india dedicos. India de spetion	<u> </u>	
- In	10.		
APPROVED BY:	TITLE DIST HOUSEURS	DATE 10/1/13 -	
Conditions of Approval (if any):		7/	

					Lost Tank		
				Eddy Cou	inty NM		
GL: 3503' ZERO: KB:				_	CASING PROGRAM		
SPUD DATE: 6-3-02 COMPLETION DATE: 6-20-02			2 13-3/8"	13-3/8" 48# H-40 (840.28') 850			
COMMENTS: A	PI # 30-01	5-32027		-	10111110 (010.20)		
				8-5/8" 3	2# J-55 (4114.45')	4105	
			* 1	5-1/2" 1	7# J55 LT&C 174.68'	······································	
(1,1515.2		il —	5.5# J55 LT&C 6318.83'		
7-1/2" Hole				5-1/2" 1	7# J55 LT&C 1866.80'	8350'	
)							
(13-3/8" @ 850' w/ 750 sx (circ)				
	$\langle \langle \langle \rangle $	$ \langle \rangle \rangle$				1	
44911		$ \langle \rangle $			Current		
11" Hole		\ /(]	
		<u> </u>		•			
	《[김		DV @ 4,038' CMT				
			8-5/8" @ 4105'				
			w/1525 sx (circ)				
			Hole in casing in following interva	<u>,,,, , , , , , , , , , , , , , , , , ,</u>			
			4,922'-5,087' 5,187'-5,220'	"'			
			3,167 -3,220				
)<	\(TOC @ 5,216'				
			100 (5) 2,210				
),}	\(
7-7/8" Hole		11					
	(2)	T/\	Livingston Ridge Zone	Perfs: 6,892' – 6,	928' (37)		
)\	<u> </u>					
	(/	T/)	Upper Brushy Canyon P	erfs: 7,046' – 7,0	050' (5)		
	<i>)</i>	\(
	\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	ŧ./	Basal Brushy Canyon Pe	erfs: 8098-8108'			
		(')					
)/	()					
	$\rangle \langle $	$\langle \langle \rangle \rangle$					
	>/	12	5-1/2" @ 8,350'				
		<u> </u>	1 st Stage w\ 475 sx 2 nd Stage w\ 650 sx (circ.)				
	PBT	D @ 8,308'	J (/				

