Submit 3 Copies to Appropriate District Office	Energy, Minerals and Nati	ew Mexico Iral Resources Department		Form C-103 Revised 1-1-89		
DISTRICT I P.O. Box 1980, Hobbs, NM 88240	OIL CONSERVA P.O. Bo		WELL API NO. 30-025-35066			
DISTRICT II P.O. Drawer DD, Artesia, IVM 88210	88210 Santa Fe, New Mexico 87504-2088			S. Indicate Type of Lease		
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410			6. State Oil & Gat	······································		
( DO NOT USE THIS FORM FOR PF DIFFERENT RESE	TICES AND REPORTS ON ROPOSALS TO DRILL OR TO DE ERVOIR. USE "APPLICATION FO C-101) FOR SUCH PROPOSALS	EPEN OR PLUG BACK TO A	7. Lease Name or	Unit Agreement Name		
1. Type of Well: OIL GAS WELL X WELL	] OTHER		Big Fla	t ASN State Com		
2. Name of Operator YATES PETROLEUM CORPO	8. Well No.					
3. Address of Operator			9. Pool name or Wildcat			
105 South 4th St., Ar	tesia, NM 88210		Undesign			
4. Well Location			<u>^</u>			
Unit Letter : 842	5 Feet From The South	Line and198	U Feet From	The East Line		
Section 10	Township 16S	Range 35E	NMPM	Lea County		
	10. Elevation (Show w	hether DF, RKB, KT, GR, etc.) 3994 'GR		\$//////////////////////////////////////		
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	PLUG AND ABANDON			Г <sup></sup>		
EMPORARILY ABANDON	CHANGE PLANS			PLUG AND ABANDONNENT L		
ULL OR ALTER CASING		CASING TEST AND C	EMENT JOB			
DTHER:	······································	OTHER: Produc	tion casing	& cement X		
12. Describe Proposed or Completed Cper work) SEE RULE 1103.		tails, and give pertinent dates, inclu	kiing estimated date of	starting any proposed		
12. Describe Proposed or Completed Oper	TD at 6:00 AM 8-26-2 of 7" 23# P110 sand ); 51 joints of 7" 2 .57'); 62 joints of d (3712.04') (Total t collar set at 1232 nted with 1025 sacks d in with 375 sacks , weight 13.2). PD Released rig at 4:2	2000. Ran 300 join blasted (1035.38'); 26# S/P varnished ( 7" 26# J-55 varnis 12416.75') of casi 54'. Top marker se s Class H (65-35-6) "C" (61-15-11), 5# 10:30 AM 8-28-2000 30 PM 8-28-2000. N	wiing estimated date of 17 joints of 2095.55');57 shed (2547.14 .ng set at 12 et at 10661'. and .6% FL5 /sack gilson 0. Bumped pl 10TE: Pumped	<pre>\$\$ Starting any proposed &amp; 23# casing as f 7" 26# S/P joints of 7" 26# '); 89 joints of 400'. Float shoe Bottom marker 2 (yield 1.99, ite, .6% FL52 and ug to 3350 psi for</pre>		
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