Submit 3 Copies t. Appropriate District Office

State of New Mexico Enc., Minerals and Natural Resources Department

Form C-103 Revised 1-1-89

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

OIL CONSERVATION DIVISION P.O. Box 2088

WELL API NO.

DISTRICT II Santa Fe, New Mexico 87504-2088	30-025-34210
P.O. Drawer DD, Artesia, NM 88210	5. Indicate Type of Lease
DISTRICT III	STATE X FEE
1000 Rio Brazos Rd., Aztec, NM 87410	6. State Oil & Gas Lease No.
	VA-764
SUNDRY NOTICES AND REPORTS ON WELLS	
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT"	7. Lease Name or Unit Agreement Name
(FORM C-101) FOR SUCH PROPOSALS.)	
1. Type of Well:	-
OIL GAS WELL X OTHER	Diama ACD Chat O
2. Name of Operator	Pluma ASD State Com 8. Well No.
YATES PETROLEUM CORPORATION	6. Well (40.
3. Address of Operator	9. Pool name or Wildcat
105 South 4th St., Artesia, NM 88210	
4. Well Location	North Feather Morrow (gas)
Unit Letter L : 1650 Feet From The South Line and 660	Feet From The West Line
Libe and Occ	Feet From The West Line
Section 10 Township 15S Range 32E	NMPM Lea County
10. Elevation (Show whether DF, RKB, RT, GR, etc.)	NMPM Lea County
(4296' GR	<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>
11. Check Appropriate Box to Indicate Nature of Notice, Ro	enort or Other Date
MOTION OF INTENTION TO.	SEQUENT REPORT OF:
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING	OPNS. PLUG AND ABANDONMENT
PULL OR ALTER CASING CASING TEST AND CE	MENT JOB
OTHER: OTHER: Perfora	te & acidize X
Unen. Terrora	K A CIUIZE
 Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, included work). SEE RULE 1103. 	ling estimated date of starting any proposed
2-4-98 - Cleaned location and set anchors. Moved in and r	igged up pulling unit. TIH
with bit, drill collars and tubing to 11500'. Shut well in	been up putiting unit. IIn
2-5-98 - Picked up 16 joints and tagged wiper plug at 1220	Nachod dorm 20! Dest11.4
cement to float collar at 12436'. Drilled out shoe joint	to 12474! Circulated class
Tested to 1650 psi. TOOH. Rigged up wireline. TIH with	CRI tools and tagged DRTD of
12480'. Ran GR/CBL log. TOOH with logging tools. Shut we	oll in
2-6-98 - TIH with bit and scraper to 12450'. Displaced hol	le with class bring water
TOOH. Rigged up wireline and lubricator. TIH with 4" cast	ing guns and perforated
12456-12462' w/28 .42" holes (4 SPF - Mississippian). TOOF	With casing ours and rigged
down wireline and lubricator. TIH with packer with 1.875"	on/off tool to 124001 chin
well in.	on, off toof to 12400 . Shut
2-7-98 - Set packer at 12470'. Tested float shoe to 5800 p	
2 / 70 - Set packet at 124/0 . Tested libar sine to skill t	osi Communicated tubina
perfs. Released packer. Run 4' and tagged TD. Picked up	osi. Communicated tubing 4'. Reset packer. Pumped in

at 2500 psi and circulated. Released packer. Pulled 3 joints. Set packer. Pressured

CONTINUED ON NEXT PAGE: I hereby certify that the information above is true and complete to the best of my knowledge and belief. Operations Technician DATE Feb. 18, 1998 SIONATURE Rusty Klein TELEPHONE NO. 505/748-1471 TYPE OR PRINT NAME

(This space for State Use) MAR 04 1995 ORIGINAL SIGNED BY GARY WINK HELD FIER. #

CONDITIONS OF APPROVAL, IF ANY: