abmut 3 Corses	* · · ·					TO CHUR	
- ξ. ² − μ ² <u>μ1</u> Claster μ € Σμαιά	Sherpy "merals and his	ere, keroune l		-	ي. نۇ	~~~51-1-8-1	dsi
<u>DISTRICT I</u> 10. Box 1980, Hobbs, NM - 8824	OIL CONSERV	ATION DIV	ISION	WELL APINO	005 - 62753	<u></u>	
ISTRICT II O. Drawer DD, Artesia, NM 88210		Аела 87504-23	182	5. Indicate Type			
ISTRICT III				J. Indicat Type	STATE	FEE	
00 Rio Brazos Rd., Aztec, NM 8741			Ç. Q.	6. State Oil & G	ns Lease No.		
SUNDRY NOTICES AND REPORTS ON WELLS ^{ARTEDIA, CIPHCE} (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)				7. Lease Name or Unit Agreement Name			
Type of Well: OL GAS WELL X WELL	OTHER				SARDINE		
Name of Operator YATES EXPLORATIO	DN CO., INC. /	-		8. Well No.	1		
Address of Operator P. O. Box "O"	Albuquerque, NM	1 87103		9. Pool same or Wildcat		Andres	
Well Location	990 Feet From The	IORTH	2298	Feet From	- The WES	ST	Line
	Fed From The		28E ,		CHAVES		3000
Section 19	10. Elevation (Shor	whether DF, RKB, R		NMPM			
<u> </u>		398.2					
	k Appropriate Box to In	dicate Nature of	-	eport, or Othe SEQUENT I			
				SECUENT		J F :	
	PLUG AND ABANDON		AL WORK		ALTERING C		
	1					ASING	 т
			AL WORK		ALTERING C	ASING	 п
NOTICE OF I			AL WORK NCE DRILLING TEST AND CE		ALTERING C	ASING	
NOTICE OF I	PLUG AND ABANDON CHANGE PLANS		AL WORK NCE DRILLING TEST AND CE		ALTERING C	ASING BANDONME!	π Π _
NOTICE OF II REFORM REMEDIAL WORK MPORARILY ABANDON JLL OR ALTER CASING THER: 2 Describe Proposed or Completed Of work) SEE RULE 1103. Ran 8-5/8" cement; WOC 24 Drilled th water; drilled Ran second cement; cement of casing to 650 p	PLUG AND ABANDON CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS	COMMEN CASING OTHER: details, and give period 0 352'; cemer 0 352'; cemer	AL WORK NCE DRILLING TEST AND CE ment dates, include ted with 550 psi; nd below urface to p; WOC 24	GOPNS.	ALTERING C PLUG AND A of starting any pr cement; c ld. '; encoun ented with essure tes	ASING BANDONMEN Poposed irculated tered 40 sack ted 7"	
NOTICE OF II REFORM REMEDIAL WORK MPORARILY ABANDON JLL OR ALTER CASING THER: 2 Describe Proposed or Completed Of work) SEE RULE 1103. Ran 8–5/8" cement; WOC 24 I Drilled the water; drilled Ran second cement; cement of casing to 650 p continued drill I bereby certify that the information above a SBONATURE	PLUG AND ABANDOM CHANGE PLANS CHANGE PLANS CHANGE PLANS 23 pound casing to hours; pressured up rough cement in 8-5, to 413'. string surface pipe circulated up into 8 si; held pressure; o ing hole with air.	COMMEN CASING OTHER: details, and give pertin 0 352'; cemer con pipe to 6 /8" casing ar e: 7" from su 3-5/8" casing drilled throu	AL WORK NCE DRILLING TEST AND CE ment dates, include ted with 550 psi; nd below urface to p; WOC 24	GOPNS.	ALTERING C PLUG AND A of starting any pr cement; c ld. '; encoun ented with ssure tes Dry belo	ASING BANDONMEN Poposed irculated tered 40 sack ted 7"	_ []
NOTICE OF II ERFORM REMEDIAL WORK EMPORARILY ABANDON JLL OR ALTER CASING THER: 2 Describe Proposed or Completed Of work) SEE RULE 1103. Ran 8-5/8" cement; WOC 24 II Drilled this water; drilled Ran second cement; cement casing to 650 p continued drill I bereby certify that the information above a stonature TYPE OR FRIPT NAME (This space for State Use)	PLUG AND ABANDON CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS 23 pound casing to hours; pressured up rough cement in 8–5, to 413'. string surface pipe circulated up into 8 si; held pressure; o ing hole with air.	COMMEN CASING OTHER: details, and give pertin 0 352'; cemer con pipe to 6 /8" casing ar e: 7" from su 3-5/8" casing drilled throu	AL WORK NCE DRILLING TEST AND CE ment dates, include ted with 50 psi; nd below urface to 0; WOC 24 ugh cemen	GOPNS.	ALTERING C PLUG AND A of starting any pr cement; c ld. '; encoun ented with ssure tes Dry belo Dry belo <u>DATE</u> Ma	ASING BANDONMEN roposed irculated tered 40 sack ted 7" w pipe; ay 9, 199 505	

.