## Submit 3 Copies to Appropriate District Office

## State of New Mexico Energy, Minerals and Natural Resources Department

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Form C-103 Revised 1-1-89	DP	

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

OIL CONSERVATION DIVISION P.O. Box 2088

WELL API NO. 30-015-25337

Santa Fe, New Mexico 87504-2088  D. Drawer DD, Artesia, NM 88210						
		5. Indicate Type of Lease STATE X FEE  6. State Oil & Gas Lease No. LG 6459				
STRICT III 30 Rio Brazos Rd., Aztec, NM 87410 AUG 29 189						
SUNDRY NOTICES AND REPORTS ON WELLS  ( DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEREN OR PLUG BACK TO A  DIFFERENT RESERVOIR. USE "APPLICARRESIA OF THE MIT"  (FORM C-101) FOR SUCH PROPOSALS.)			7. Lease Name or Unit Agreement Name			
1. Type of Well: OIL GAS WELL WELL X	S (X) OTHER Recompletion			Agave AAJ State		
2. Name of Operator YATES PETROLEUM CORPORAT	enior			8. Well No.		
3. Address of Operator 105 South 4th St., Artesia, NM 88210			9. Pool name or Wildcat Undesignated Wolfcamp			
4. Well Location	Feet From The South	Line and 1980		TI	Line	
2.0	100	0/15		ddy	County	
Section 32	10. Elevation (Show whether L	OF, RKB, RT, GR, etc.)	AIVII IVI			
	opropriate Box to Indicate N	GR Inture of Notice Re	eport or Other I	//////////////////////////////////////		
NOTICE OF INTE		SUB	SEQUENT RE	PORT OF:		
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK ALTERING CASING				
EMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLING	OPNS. P	PLUG AND ABANDON	MENT [_]	
PULL OR ALTER CASING		CASING TEST AND CEMENT JOB				
other:		OTHER Repair hole, plugback, perforate, trt. X				
12. Describe Proposed or Completed Operation work) SEE RULE 1103.  Found hole in casing at 6738-56' w/50 sx Class at 4800' w/300 sx Class casing w/550 sx Hallibut to 7700'. Tested casing follows: 7504, 08, 12, w/1500 gals 15% MCA acid (8 holes-2 SPF: 7236-40 acid.	4105' and 3007'. Set C. Set retainer at 47 C (cemented hole at 47 rton Lite + 85 sx Class g to 1500 psi, OK. Pe 19, 21, 23, 31, 34, 3 d. Perforated 7195-72 ' (8 holes-2 SPF). Ac	retainer at 66780' and cement (105'). Set refers C thru hole a cerforated Canyon (16 and 7538' (16 240' w/16 .35")	630' and ceme casing thru tainer at 288 at 3007'. Clark 7504-38' w/SPF). Acidinoles as follows	ent squeeze posqueeze hole 32'. Cemente Leaned out ho 710 .35" hole ized perfs 75 lows: 7195-9	s d le s as 04-38'	
Began work 8-3-89. Com						
I hereby certify that the information above is frue a	nd complete to the best of my knowledge and	belief. LE Production S	upervisor	DATE 8-25-89	9	
SKNATURE (and ) (a	Goodlett	LE		тецерноне но. 50		
Cim share for comm cool.	GENELOS SE Concepto	18		AUG 2	9 1989	
ARTHOUGH BY	TN	L4:				

CONDITIONS OF APPROVAL, IF ANY: