Submit 3 Copies o Appropriate District Office	Propriate ict Office RICT I Box 1980, Hobbs, NM 88240 DIL CONSERVATION DIVISION P.O. Box 2088		RECEIVED Form C-103 NOV 1 3 1992d 1-1-89 WELL API NO. O. C. D. 30-015-21 55 1997
<u>DISTRICT I</u> P.O. Box 1980, Hobbs, NM 88240			
ISTRICT II Santa Fe, New Mexico 87504-2088 O. Drawer DD, Artesia, NM 88210		5. Indicate Type of Lease STATE X FEE	
1000 KIO BIAZOS KU., AZIEC, INVI 07410			6. State Oil & Gas Lease No. V-3576
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" (FORM C-101) FOR SUCH PROPOSALS.) 1. Type of Well:			7. Lease Name or Unit Agreement Name Aviette ALK State
OIL GAS WELL	X OTHER	RE-ENTRY	
YATES PETROLEUM CORPORATION 1			
 Address of Operator 105 South 4th St., A 	rtesia, NM 88210		9. Pool name or Wildcat Und. Burton Flat Strawn
Unit Letter: 19	80 Feet From The South	Line and660	Feet From The West Line
Section 17	Township 21S	Range 27E whether DF, RKB, RT, GR, etc.) 3214' GR	NMPM Eddy County
	k Appropriate Box to Ind		Report, or Other Data BSEQUENT REPORT OF:
	NTENTION TO:		
	PLUG AND ABANDON		
	J 		
DTHER:			luding estimated date of starting any proposed
plug #9 @ 6877' to 8580-8799' and wash from 9265-9456'. T 9456'. Drilled fro	depth 6891'. Drille ned 20' to 8819'. Ta Top of stub at 9456'. om 9456-9464.5' and 9 ot then smoothed out	ed plug #9 from 68/ agged plug #11 (stul Circ. hole and TO 9464.5-9466'. Coul	hed down to 6877'. Drilled cemen 7-7040'. Drilled plug #10 from b plug) at 9265'. Drilled plug H. TIH w/4-3/4" bit. Tagged at d not make any more hole. Bit
and 4' extension. jars, drill collar collar, jars, exten concave mill, jars tubing, drill collar collars and 2-7/8"	and 2-7/8" tubing to nsion and shoe. TIH , drill collars and 2 ars, jars and concave tubing. Started mil	cut on junk for 4 0 9467'. Condition w/4-1/2" lead bloc 2-7/8" tubing to 94 e mill. TIH with n 11ing at 9469-9472'. nd tubing to 9472'.	<pre>and pulled bit. TBIH w/4½" shoe hours. TOOH. TIH w/shoe, extens mud. TOH w/2-7/8" tubing, drill k. TOH w/lead block. TIH w/4-5/ 66'. Mill from 9466-9469'. TOH ew 4-5/8" concave mill, jars, dri . TOH w/tubing, drill collars, c Drilled cement 9472-9490'. Wash -29-92 - 11-11-92.)</pre>
and 4' extension. jars, drill collar collar, jars, exter concave mill, jars tubing, drill collar collars and 2-7/8" cave mill. TIH w/1 down to 10502'. C	and 2-7/8" tubing to nsion and shoe. TIH , drill collars and 2 ars, jars and concave tubing Started mil	cut on junk for 4 o 9467'. Condition w/4-1/2" lead bloc 2-7/8" tubing to 94 e mill. TIH with n lling at 9469-9472' nd tubing to 9472'. . (Re-entry from 10	hours. TOOH. TIH w/shoe, extens mud. TOH w/2-7/8" tubing, drill k. TOH w/lead block. TIH w/4-5/ 66'. Mill from 9466-9469'. TOH ew 4-5/8" concave mill, jars, dri . TOH w/tubing, drill collars, c Drilled cement 9472-9490'. Wash -29-92 - 11-11-92.)
and 4' extension. jars, drill collar collar, jars, exter concave mill, jars tubing, drill colla collars and 2-7/8" cave mill. TIH w/l down to 10502'. C: Ihereby certify that the information above	and 2-7/8" tubing to nsion and shoe. TIH , drill collars and 2 ars, jars and concave tubing. Started mil pit, drill collars an irculated hole clean	cut on junk for 4 0.9467'. Condition w/4-1/2'' lead bloc 2-7/8'' tubing to 94 e mill. TIH with n 11ing at 9469-9472' nd tubing to 9472'. . (Re-entry from 10	hours. TOOH. TIH w/shoe, extens mud. TOH w/2-7/8" tubing, drill k. TOH w/lead block. TIH w/4-5/ 66'. Mill from 9466-9469'. TOH ew 4-5/8" concave mill, jars, dri . TOH w/tubing, drill collars, c Drilled cement 9472-9490'. Wash -29-92 - 11-11-92.) Supervisor
and 4' extension. jars, drill collar collar, jars, exter concave mill, jars tubing, drill colla collars and 2-7/8" cave mill. TIH w/l down to 10502'. C: I hereby certify that the information above SKONATURE	and 2-7/8" tubing to nsion and shoe. TIH , drill collars and 2 ars, jars and concave tubing. Started mil oit, drill collars an irculated hole clean is true and complete to the best of my know	cut on junk for 4 o 9467'. Condition w/4-1/2" lead bloc 2-7/8" tubing to 94 e mill. TIH with n lling at 9469-9472' nd tubing to 9472'. . (Re-entry from 10	hours. TOOH. TIH w/shoe, extens mud. TOH w/2-7/8" tubing, drill k. TOH w/lead block. TIH w/4-5/ 66'. Mill from 9466-9469'. TOH ew 4-5/8" concave mill, jars, dri . TOH w/tubing, drill collars, c Drilled cement 9472-9490'. Wash -29-92 - 11-11-92.)

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