Set 3 Copies to Appropriate District Office	State of New Mexico Energy,inerals and Natural Resources Department OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, New Mexico 87504 8565 IVED		Form C-103 Revised 1-1-89
DISTRICT I P.O. Box 1980, Hobbs, NM 88240			WELL API NO.
DISTRICT II P.O. Drawer DD, Artesia, NM \$\$210	Santa Fe, New Mexico	87504- 12545: VEL	5. Indicate Type of Lease STATE FEE
DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410		NOV 1 2 1992	6. State Oil & Gas Lesse No. B 8096
(DO NOT USE THIS FORM FOR PRO DIFFERENT RESEI	ICES AND REPORTS ON WEL DPOSALS TO DRILL OR TO DEEPEN RVOIR. USE "APPLICATION FOR PEI -101) FOR SUCH PROPOSALS.)	OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name
I. Type of Well: OL GAS WELL X WELL	OTHER		Continental State
2. Name of Operator			8. Well No.
Anadarko Petroleum 3. Address of Operator	Corporation		9. Pool name or Wildcat Turkey Track-
•	rtesia, New Mexico	88211-0130	7-Rivers-On-GB-San Andres
4. Well Location Unit Lotter <u>G</u> : <u>165</u>	0 Feet From The North	Line and16	50 Feet From The East Line
Section 10	Township 195 Ra	nge 29E 1	NMPM Eddy County
	10. Elevation (Show whether		
	American Porto Indicato I		
	Appropriate Box to Indicate I		SEQUENT REPORT OF:
		306	
	PLUG AND ABANDON X	REMEDIAL WORK	
EMPORARILY ABANDON	CHANGE PLANS		OPNS. DPLUG AND ABANDONMENT
ULL OR ALTER CASING		CASING TEST AND CE	
	П		
)THER:		OTHER:	
DTHER:	tions (Clearly state all pertinent details, au	OTHER:	IMENT JOB
12. Describe Proposed or Completed Oper work) SEE RULE 1103. 1. RUPU. GIH w/tbg	. Tag fill from 17	OTHER: ad give pertinent dates, includ 700'-43' (PBT)	ting estimated date of starting any proposed D = 1743').
12. Describe Proposed or Completed Operwork) 12. RUPU. 1. RUPU. GIH w/tbg 2. Circulate hole f 3. Pump 50 sx Class	Tag fill from 17 from 1700'+ to surfa s C w/3% CaCl from	OTHER: of give pertinent dates, includ 700'-43' (PBT) ace with salt	ting estimated date of starting any proposed D = 1743').
<pre>THER:</pre>	Tag fill from 17 from 1700'+ to surfa s C w/3% CaCl from shoe.	OTHER: ad give pertinent dates, inclue 700'-43' (PBT) ace with salt 1700'+ to 15	ting estimated date of starting any proposed D = 1743'). gel mud. 55'. Plug #1 covers 7-Rive
<pre>THER:</pre>	Tag fill from 17 from 1700'+ to surfa s C w/3% CaCl from shoe. w/perf gun. Pull u ent squeeze 25 sx Cl	OTHER: of give pertinent dates, includ 700'-43' (PBT) ace with salt 1700'+ to 15 ap & perforate lass C w/3% C	<pre>ting estimated date of starting any proposed D = 1743'). gel mud. 55'. Plug #1 covers 7-Rive e 4 squeeze holes @ 1170'. aCl, leaving 100' of cement</pre>
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12. Proposed Operations (cont.)

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- 6. Won't tag top of plug if hole remains full.

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- GIH with tubing. Pump 50' plug @ surface (15sx).
 Cut off all casing and anchors below surface. Set P & A marker. Clean and level location.

*See attached Western Oil Field's Sundry Notice dated 09/12/67 concerning P.B.T.D. of 1743'.