Submit 3 Copies

State of New Mexico

lo Appropriate District Office	Energy, Minerals and Natural Resources Department		Revised 1-1-89	
DISTRICT I P.O. Box 1980, Hobbs, NM 88240	1980, Hobba, NM \$8240 P.O. Box 2088 I.I. Santa Fe, New Mexico 87504-2088 Ver DD, Artesia, NM \$8210		WELL API NO.	
DISTRICT II			30 039 0874	05474
P.O. Drawer DD, Artesia, NM 88210			5. Indicate Type of Le	
DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410	•		6. State Oil & Gas Les	
SUNDRY NOT	ICES AND REPORTS ON WE	LLS		
(DO NOT USE THIS FORM FOR PRI DIFFERENT RESEI	OPOSALS TO DRILL OR TO DEEPEN RVOIR. USE "APPLICATION FOR PE :-101) FOR SUCH PROPOSALS.)	OR PLUG BACK TO A	7. Lease Name or Unit	t Agreement Name
i. Type of Well: OR. GAS WELL X WELL	OTHER		Escrito Gall	up Unit
 Name of Operator Universal Resource 	Company		8. Well No. 16	
3. Address of Operator			9. Pool name or Wildcat	
1331 17th Street,	Suite 800, Denver, CO	80202	Gallup	
	CO Feet From TheW	Line and 1980	Feet From The	s S Lin
Section 16	Township 24N Ra	nase 7W	NMPM Rio Arri	Lba County
	10. Elevation (Show whether	DF, RKB, RT, GR, etc.)		
ii. Check	Appropriate Box to Indicate 1	Nature of Notice, R	eport, or Other Da	<i>2222/////////////////////////////////</i>
NOTICE OF INT	TENTION TO:		SEQUENT REP	
ERFORM REMEDIAL WORK	PLUG AND ABANDON X	REMEDIAL WORK		TERING CASING
EMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLING		JG AND ABANDONMENT
ULL OR ALTER CASING		CASING TEST AND CEMENT JOB		
OTHER:		OTHER:		[
12. Describe Proposed or Completed Opera work) SEE RULE 1103. We propose to plug	wicom (Clearly state all pertinent details, and grand abandon this well		•	
		Ţ	D)	
			OIL COM	3 }\D\UV•
I hereby certify that the information above is true	e and complete to the best of my knowledge and	belia.		
SIGNATURE SIGNATURE	Ш пп	e Admin. Coord	nator	DATE 6/30/97
TYPE OR PRINT NAME				TELEPHONE NO.
(This space for State Use)			- 1	
\bigcap_{i}	0-	DEPLITY OH & GAS	Inspector, Dist. #	2 AHO-17 40
APPROVED BY	unso m	TE	moi ceron, cion.	BATE AUG 1 3 199

NOTIFY AZTEC OCD IN TIME TO WITNESS PALA

It is our intent to plug and abandon this well using the following procedure:

- Move on location and rig up daylight pulling unit. Nipple up relief line. Blow down well and kill with water as necessary. Nipple down wellhead and nipple up BOP. Test BOP.
- 2.) Release Baker Model "D" packer and pull out of hole with 188 joints of 2-3/8" tubing (5,909'). Lay down packer. Visually inspect tubing. If necessary, lay down 2-3/8" tubing and pick up 2" workstring.
- Plug #1 (Gallup perforations & top 5,988'-5,670'): Run in hole with open ended tubing to 5,983' or as deep as possible. Pump 30 barrels of water down tubing. Mix 48 sks Class "B" cement and spot a balanced plug from 5,988' to 5,670' over Gallup perforations and top. Pull out of hole with tubing and wait on cement. While waiting on cement, pick up a 4-1/2" casing scraper or wireline gauge ring and run in hole to 3,200'. After waiting on cement, run in hole and tag cement. Pull out of hole to 3,250'. Load well with water to circulate casing clean. Pressure test casing to 500#. Pull out of hole with tubing.
- 4.) Plug #2 (Mesaverde top, 3,245'-3,145'): Perforate 4 squeeze holes at 3,245'. If casing tested, establish rate into squeeze holes. Pick up 4-1/2" cement retainer and run in hole. Set at 3,195'. Pressure test tubing to 1000#. Mix 51 sks Class "B" cement. Squeeze 39 sks cement outside casing from 3,245' to 3,145' and leave 12 sks inside casing to 3,145' to cover Mesaverde top. Pull out of hole with setting tool. Pressure test casing to 500#.
- Plug #3 (Pictured Cliffs & Fruitland tops 2,375'-2,100'): Perforate 4 squeeze holes at 2,375'. If casing tested, establish rate into squeeze holes. Pick up 4-1/2" cement retainer and run in hole. Set at 2,275'. Mix 131 sks Class "B" cement. Squeeze 106 sks cement outside casing from 2,375' to 2,075' and leave 25 sks inside casing to 2,100' to cover Pictured Cliffs and Fruitland tops. Pull out of hole with setting tool. Pressure test casing to 500#.
- Plug #4 (Kirtland and Ojo Alamo tops, 1,990'-1,710'): Perforate 4 squeeze holes at 1,990'. If casing tested, establish rate into squeeze holes. Pick up 4-1/2" cement retainer and run in hole. Set at 1,890'. Mix 134 sks Class "8" cement. Squeeze 108 sks outside casing and leave 17 sks cement inside casing from 1,990'-1,710' to cover Kirtland and Ojo Alamo tops. Pull out of hole and lay down tubing and setting tool.
- 7.) Plug #5 (Surface): Perforate 4 squeeze holes at 260'. Establish circulation out bradenhead valve. Mix 75 sks Class "B" cement and pump down 4-1/2" casing. Circulate good cement out bradenhead valve. Shut in well. Wait on cement.
- 8.) Nipple down BOP and cut-off wellhead below surface casing. Install P&A marker with cement to comply with regulations. Rig down and move off location. Cut-off anchors and restore location.