6. IF INDIAN, ALLOTTEE OR TRIBE NAME

AREA MANAGER FARMINGTON RESOURCE AREA

5. LEASE NM 18455

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

<u> </u>	
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 Form 9–331–C for 4868 phoposedse)	7. UNIT AGREEMENT NAME
reservoir. Use Form 9-331-C for and h phoposets:)	8. FARM OR LEASE NAME
1. oil gas Q	Federal
well well X other	9. WELL NO.
2. NAME OF OPERATOR	Atencio #1
Mesa Grande Resources, Inc. 3. ADDRESS OF OPERATOR	Wildcat 11/V S Blance
1200 Philtower Bldg., Tulsa, OK 74103 4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA Sec. 32-T23N-R1W
AT SURFACE: 1653.23' FNL & 975.56' FWL AT TOP PROD. INTERVAL: Same AT TOTAL DEPTH: Same	12. COUNTY OR PARISH 13. STATE Sandoval New Mexico
	14. API NO.
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD) 7438.00 GL.
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:	7.55.05 GE.
TEST WATER SHUT-OFF	(NOTE: Report results of multiple completion or zone change on Form 9–330.)
(other)	
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly statincluding estimated date of starting any proposed work. If well is a measured and true vertical depths for all markers and zones pertined. Mesa Grande Resources, Inc. reque abandon the Atencio #1 (please see	sts approval to temporary attachments).
	AUG 0 6 1984
This Approval Or Temperary Abandonment Expires 8/7/85 FARMI	AUG 0 6 1984 U OF LAND MANAGEMENT OST, 3 DIV.
Subsurface Safety Valve: Manu. and Type	Set @ Ft.
18. I hereby certify that the foregoing is true and correct	
SIGNED Gregory R. Phillips TITLE Operations V	P. DATE August 2 1984
(This space for Federal or State of	fice use)
APPROVED BY TITLE CONDITIONS OF APPROVAL, IF ANY:	DATE
	AUG 0 7 1984
	Zs/J. Stan McKee
*See Instructions on Reverse	Side

NMOCC

Mesa Grande Resources, Inc. Atencio #1 Page 2

We expect that this downhole assemblage will protect and prevent damage to the producing zone as well as preventing migration of formation fluids. The existing casing should prevent freshwater contamination.

The wellbore will be filled with corrosion inhibiting fluid and then shutin at the surface.

4. Surface Rehabilitation

Surface restoration will be performed in accordance with the applicable general requirements and specific requirements covered in the "General Requirements for Oil and Gas Operations on Federal and Indian Leases," and in accordance with the pertinent sections of the "Surface Use and Operation Plan."

5. The anticipated date of commencing these operations is September 24, 1984.

MESA GRANDE RESOURCES, INC.

1200 Philtower Building Titlsa, Okelahidena 74103 (918) 587-8494

ATENCIO #1

Attachment to Form 9-331

1. Justification for Temporary Abandonment

- a. The referenced well exhibited good potential in the Pictured Cliffs zone, however, the water flowing from the Mesaverde has overpowered the Pictured Cliffs production. This can be resolved by plugging Mesaverde off.
- b. We have been unable to get a gas contract. With improving conditions of the gas market and some development of the area in which our well is located, the initiative for pipeline companies to connect our well will develop.

Since both conditions mentioned above can be remedied and permanent plugging of the well will create a waste of economic and natural resources, we would request a permit to temporarily abandon this well rather than being required to permanently plug it.

2. Record of Perforations

Casing was perforated with one shot per foot within the following intervals:

Pictured Cliffs 2899-2907, 2920-2926

Mesaverde 4895-4903, 4905-4916, 4948-4958,

5032-5041, 5129-5133, 5225-5246,

5252-5268

3. Proposed Operations

Mesa Grande Resources, Inc. intends to install a bridge plug within the existing $4\frac{1}{2}$ " casing, at a depth of 4865'. This setting depth leaves 30' above the top of the Mesaverde perforation group. The bridge plug will be capped with 25 sacks of cement which will be spotted using 2 3/8" tubing.

A second bridge plug will be set at a depth of 2875. This setting depth leaves 24 above the top Pictured Cliffs perforations. This bridge plug will also be capped with 25 sacks of cement spotted by tubing.