RECEIVED Ferm 3160-5 UNITED STATES 의단체 FORM APPROVED (June 1990) DEPARTMENT OF THE INTERIOR Budget Bureau No. 1004-0135 Expires: March 31, 1993 BUREAU OF LAND MANAGEMENT 94 AUG 17 PM 3: 40 5. Lease Designation and Speral No. SF-078899~(USA) SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to deepen or reentrate additional reservoir. 6. If Indian, Allottee or Tribe Name Use "APPLICATION FOR PERMIT—" for such proposals 7. If Unit or CA, Agreement Designation SUBMIT IN TRIPLICATE 1. Type of Well SW-580 Oil Well XXX Cost 3. Well Name and No. 2. Name of Operator Oneda No. 1 Pro New Mexico, Inc. 9. API Well No. 3. Address and Telephone No. 30-045-20664 141 E. Palace Ave., Santa Fe, NM 87501 (505)988-4171 10. Field and Pool, or Exploratory Area Location of Well (Footage, Sec., T., R., M., or Survey Description) 1850 FML, 790 FNL, Sec. 8, T26N, R11W Basin Dakota 11. County or Parish, State San Juan, NM CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF ACTION Notice of Intent Plugging Back CON. DIV. Conversion to Infection K Other Complete lower Dispuse Water Dakota zone mpletion.Report and Log form 13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give perturent dates, including estimated date of starting any proposed work. If well is directionally deiled, give subsurface locations and measured and true vertical depths for all markers and zones perturent to this work.)\*

We request approval to replace the tubing in this well and stimulate and add perforations as follows:

Remove 1 1/4" tubing from hole; pick up 2 3/8 work string and run in hole with bit & casing scraper; drill out PBTD to 6250'; run in hole with non-retrievable bridge plug to bottom & set; move up hole to bottom of existing perfs (6158'-6178') and spot acid (7 1/2% HCL); run cement bond, temperature, casing inspection and Gamma Ray logs; perf lower Dakota zone from 6226' to 6240', 3-4 shots per foot; run in hole with 2 3/8 tubing and set packer approximately 6212; frac lower perfs with 250 gals 7 1/2% HCL and 32,000 gallons 30# J-4; run 1 1/4 to 6230'; set wellhead and return to production.

14. I hereby certify that the foregoing is true and correct		
Signed & any OC	Tide Agent	August 17, 1994
(This space for Federal on State office use)		SEP 081894
Approved by Conditions of approval, if any:	Title	I CHAIPT MONALE!
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