

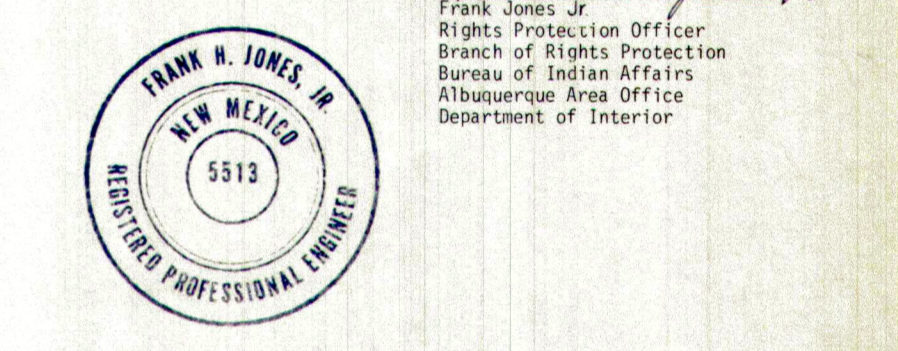


LAND CLASSIFICATION

- IRRIGATED**
- (A) ALFALFA
 - (C) CORN
 - (CH) CHILI
 - (FI) FALLOW (NUMBER INDICATES CONSECUTIVE YEARS UP TO A MAXIMUM OF 5 YEARS)
 - (G) GARDEN
 - (GS) GRAIN SORGHUM
 - (H) HAY
 - (IN) IRRIGATED NATIVE PASTURE
 - (IP) IRRIGATED NATIVE AND PLANTED PASTURE
 - (IPP) IRRIGATED PLANTED PASTURE
 - (O) ORCHARD
 - (PG) PLOWED GROUND
 - (W) SMALL GRAINS (WHEAT, BARLEY, OATS)
- NOT IRRIGATED**
- (N) LAND WHICH HAS NEVER BEEN IRRIGATED
 - (S) SWAMP OR BADLY SEEPED LAND
 - (T) TREES

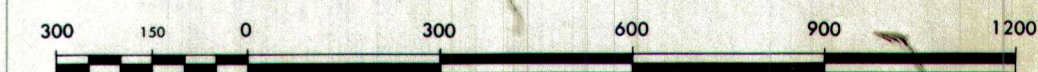
NOTE:
 THE CROPPING PATTERNS DELINEATED ARE BASED ON DATA COLLECTED BY FIELD INVESTIGATIONS AND, WHEN POSSIBLE, BY PERSONAL INTERVIEWS, CONDUCTED BY KOOGLE & POULS ENGINEERING DURING THE GROWING SEASON OF 1981.

I, Frank H. Jones, Jr. certify that I am an employee of the United States of America, that this document was ordered at my request and in my official capacity with the Bureau of Indian Affairs as part of our Agency's legal obligation to protect Indian land and water, and that I am a Registered Professional Engineer in the State of New Mexico.



LEGEND

- 3000' NEW MEXICO STATE PLANE GRID COORDINATE (CENTRAL ZONE)
- FIELD CONTROL POINT
- BUILDING
- RUINS
- PAVED ROAD
- GRADED ROAD
- TRAIL ROAD
- BRIDGE
- CULVERT
- DIKE OR BERM
- UTILITY POLE
- GUARD RAIL
- FENCE
- STREAM
- WASH
- INTERMITTENT STREAM
- DITCH
- POND
- PONDING AREA
- RESERVATION BOUNDARY
- PROJECTION SECTION CORNER
- WELL
- DIVERSION POINT
- CULVERT PIPE



Scale: 1" = 300'

DATUM IS MEAN SEA LEVEL
 COMPILED BY PHOTOGAMMETRIC METHODS
 DATES OF PHOTOGRAPHY
 NOVEMBER 1980 THRU JANUARY 1981
 THIS MAP COMPLIES WITH THE NATIONAL STANDARD MAP ACCURACY REQUIREMENTS

THIS MAP PREPARED FOR HYDROGRAPHIC SURVEY
 ALL CADASTRAL CORNERS AND BOUNDARIES WERE ESTABLISHED BY SCALING FROM 7 1/2' U.S.G.S. QUADS.

UNITED STATES DEPARTMENT OF THE INTERIOR
 BUREAU OF INDIAN AFFAIRS
 ALBUQUERQUE AREA OFFICE
 ALBUQUERQUE, NEW MEXICO

PLANIMETRIC BASE MAP OF RIO JEMEZ DRAINAGE BASIN 1981

- TR. 1a 0.06 ac. G
- 1b 0.06 ac. F2
- 1c 0.02 ac. G
- TR. 5a 0.10 ac. G
- 5b 0.17 ac. G
- 5c 0.21 ac. G
- TR. 6 0.27 ac. F5
- TR. 7a 0.21 ac. G
- 7b 0.11 ac. F5
- TR. 8a 0.10 ac. G
- 8b 0.19 ac. O
- TR. 17 0.19 ac. F2
- TR. 18 0.14 ac. F2
- TR. 19 0.23 ac. F2