

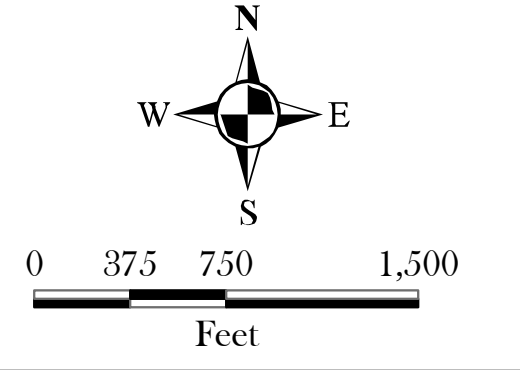
INDEX

LEGEND

- WELL
- DIVERSION
- IRRIGATION PIPELINE
- STOCKPOND (MAN-MADE)
- ▭ IRRIGATED FIELD
- ▭ FALLOW FIELD
- ▭ RESERVOIR BOUNDARY
- ▭ SUB-AREA BOUNDARY
- ▭ TOWNSHIP/RANGE LINE
- ▭ SECTION LINE
- ▭ MAP INDEX LINE

Small Tract Key

Tract No.	Parcel ID	Sub-File No.	Area
37	18-50-0815	Z3B-5005	1.75 Ac.
37	18-50-0816	Z3B-5005	0.77 Ac.
44	18-50-0820	Z3B-5005	0.25 Ac.
45	18-50-0820	Z3B-5005	1.2 Ac.
46	18-50-0824	Z3B-5005	0.84 Ac.
39	18-50-0822	Z3B-5005	0.1 Ac.
40	18-50-0826	Z3B-5005	0.27 Ac.
41	18-50-0817	Z3B-5005	0.52 Ac.
42	18-50-0816	Z3B-5005	0.09 Ac.
43	18-50-0825	Z3B-5005	0.71 Ac.
44	18-50-0814	Z3B-5005	0.42 Ac.
45	18-50-0825	Z3B-5005	0.12 Ac.
46	18-50-0819	Z3B-5005	0.55 Ac.
47	18-50-0813	Z3B-5005	0.48 Ac.
48	18-50-0823	Z3B-5005	0.08 Ac.
49	18-50-0811	Z3B-5005	0.15 Ac.
50	18-50-0823	Z3B-5005	0.14 Ac.
51	18-50-0824	Z3B-5005	0.14 Ac.
52	18-50-0813	Z3B-5005	0.26 Ac.
53	18-50-0801	Z3B-5005	0.14 Ac.
54	18-50-0817	Z3B-5005	0.09 Ac.
55	18-50-0811	Z3B-5005	0.29 Ac.
56	18-50-0817	Z3B-5005	0.21 Ac.
57	18-50-0826	Z3B-5005	0.11 Ac.
58	18-50-0818	Z3B-5005	0.18 Ac.
59	18-50-0819	Z3B-5005	0.12 Ac.



January 2007

Labels that are truncated appear on an adjacent map.
 Map is displayed in New Mexico State Plane Coordinate System, West Zone, NAD 1983.
 Background Sources:
 Aerial photography exposed on July 17, 2004 by New Mexico Aerial Surveys, Inc. of Albuquerque, New Mexico.
 Section, Township, and Range lines received from University of New Mexico GIS web site.

**Zumi River Basin Hydrographic Survey
 Sub-Area Ramah
 Map 3B-5G**

1" = 750'

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