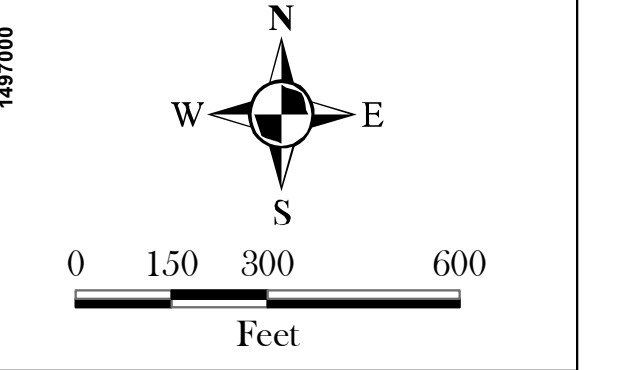


Small Tract Key

Tract No.	Parcel ID	Sub-File No.	Area
1	3B-50-0815	ZRB-5-0065	1.79 Ac.
2	3B-50-0816	ZRB-5-0065	0.77 Ac.
3	3B-50-0818	ZRB-5-0065	0.53 Ac.
4	3B-50-0820	ZRB-5-0065	1.2 Ac.
5	3B-50-0821	ZRB-5-0065	0.94 Ac.
6	3B-50-0822	ZRB-5-0065	0.1 Ac.
7	3B-50-0824	ZRB-5-0065	0.27 Ac.
8	3B-50-0825	ZRB-5-0065	0.55 Ac.
9	3B-50-0826	ZRB-5-0065	0.09 Ac.
10	3B-50-0828	ZRB-5-0065	0.71 Ac.
11	3B-50-0829	ZRB-5-0065	0.17 Ac.
12	3B-50-0830	ZRB-5-0065	0.62 Ac.
13	3B-50-0831	ZRB-5-0065	0.48 Ac.
14	3B-50-0832	ZRB-5-0065	0.54 Ac.
15	3B-50-0833	ZRB-5-0065	0.12 Ac.
16	3B-50-0834	ZRB-5-0065	0.14 Ac.
17	3B-50-0835	ZRB-5-0065	0.26 Ac.
18	3B-50-0836	ZRB-5-0065	0.21 Ac.
19	3B-50-0837	ZRB-5-0065	0.09 Ac.
20	3B-50-0838	ZRB-5-0065	0.29 Ac.
21	3B-50-0839	ZRB-5-0065	0.11 Ac.
22	3B-50-0840	ZRB-5-0065	0.18 Ac.
23	3B-50-0841	ZRB-5-0065	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.

Zuni River Basin Hydrographic Survey
Sub-Area Ramah
Map 3B-5B 1" = 300'

Natural Resources Consulting Engineers, Inc.
 Fort Collins, CO Oakland, CA Asmara, ERITREA

Project Manager:
 L. Niel Allen, P.E., Ph.D.