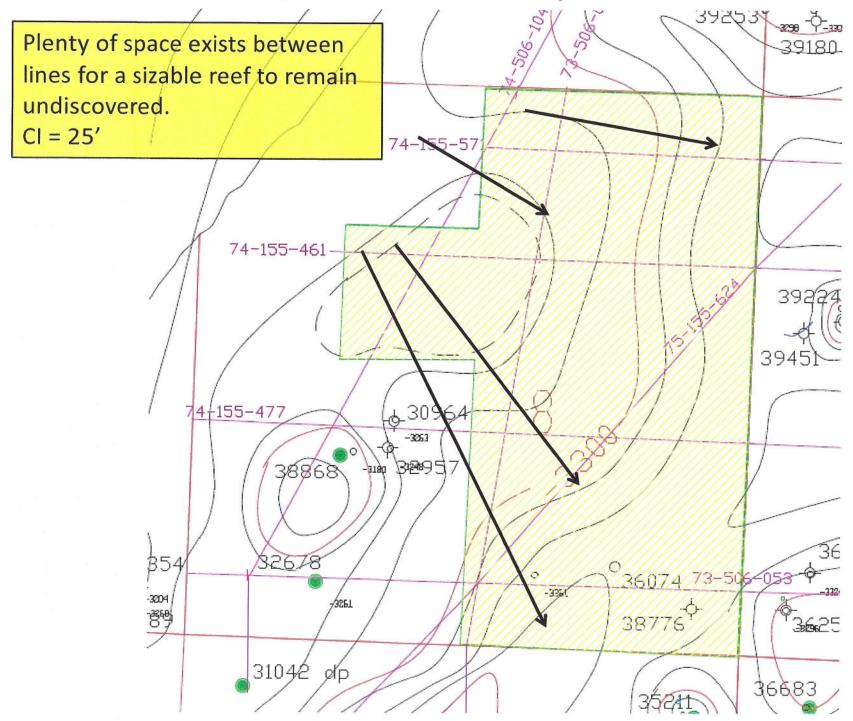
Manistee Twp
Section 8
Results of Investigation
Prepared by Jerry Blaxton
Geophysicist

Executive Summary

- The project area has been mapped for geologic trends using subsea structure and isopach mapping.
- Portions of section 8 in Manistee Township are on trend with good production and are prospective.
- A2 Carbonate structure, A2 Evaporite thinning,
 A1 Evaporite thinning and Brown Niagaran
 Structure all suggest section 8 to be prospective.
- Savoy permitted a well in 1998. It was not drilled and the permit expired.
- I consider the acreage in question to be very well positioned and very prospective.

A2 Carbonate Structure Map 50461 52996 39180 89253 Structural High on the A2 Carbonate CI = 25'48831 39224 ±48830 48888 ₩3096A -3500 38868 -2003 388957 36180 324519 31354 3-115 31489 **3569**į 32678 3/8776-20 36074 344255 3015 31042 dp 31,00 35211 *2*6683 31275 -ኞ-<u>ብ</u>ደ 29771 34301 1888 1888 · 3/1042 31907 3/2006 37149 41503 -3200~

Brown Niagaran Structure Map with Seismic Lines



Brown Niagaran Structure Map with Seismic Lines

