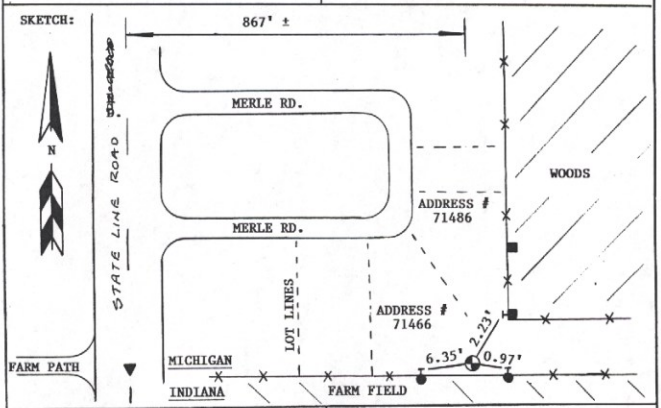
GPS SURVEY - DATA SHEET

PROJECT NAME :	JOB NO:	STATION NO: 1506 STATION NAME: MICHIGAN POINT

DEG.,MIN.&SEC.		STATE PLANE COORDINATE SYSTEM OF 1983 BASED ON NORTH AMERICAN DATUM OF 1983.	
LATITUDE	LONGITUDE	NORTH	EAST
41°45'37.67486"	86°03'33.94910	2372331.7825	220926.5277

ELEVATION	GEOID HEIGHT	ELLIPSOID HEIGHT	CONVERGENCE:
			SCALE FACTOR:
ELEVATION + GEOID HEIGHT = HEIGHT			ELEVATION FACTOR:

SKETCH:



STATE: INDIANA ZONE: EAST

DATE: 09/05/2003

REMARKS.....

= R.R.TIE POST WITH P.K. W.SIDE

= 6" ROUND FENCE POSTS WITH P.K. NAILS N.SIDE

= WIRE FENCE

= N.E.CORN. SEC.9 T.38.N R.4.E

= 4" X 4" CONC.MONU.W/ 1/2" REBAR CNT. MICHIGAN POINT

SOUTH 1/4 SEC.21 T.8.S R.15.W

DATA SHEET PREPARED BY: S.J.C.S.O.