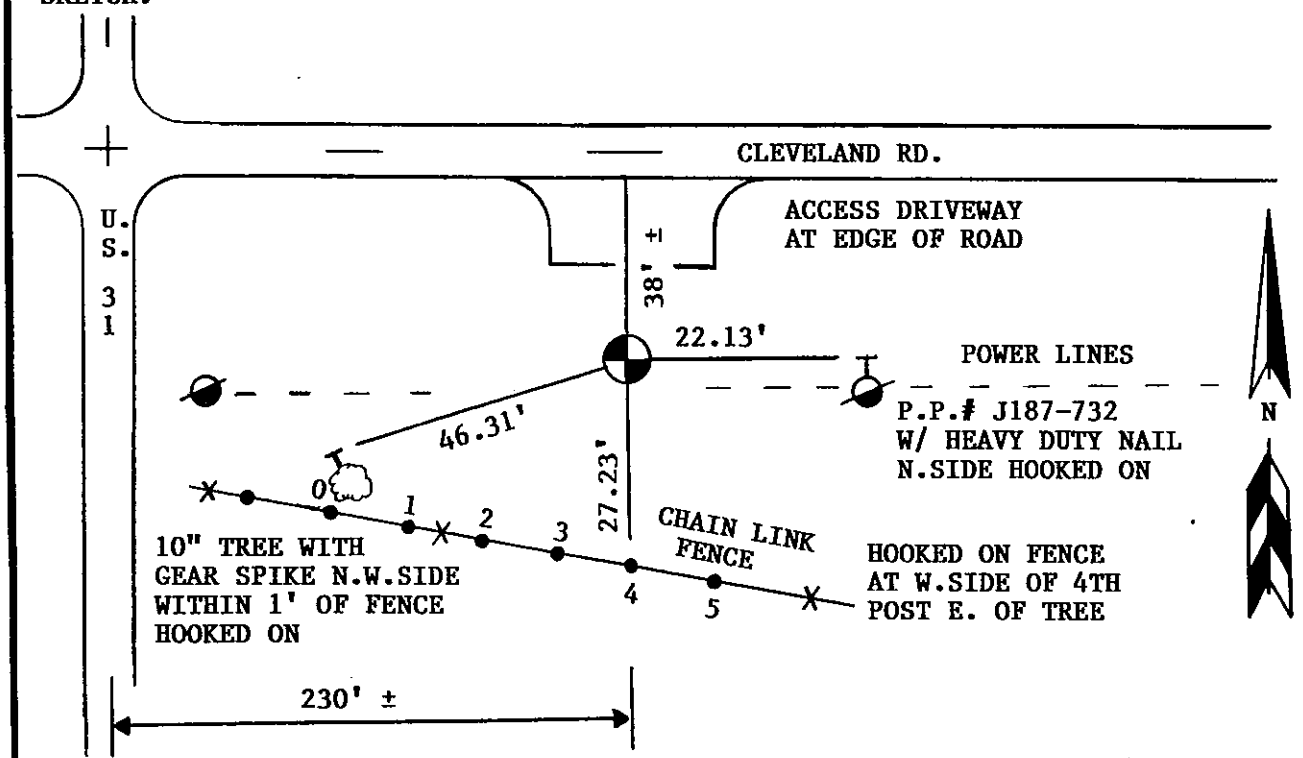
GPS SURVEY - DATA SHEET

PROJECT NAME : JOB NO: 222-93	STATION NO: 124 STATION NAME:

DEG.,MIN.&SEC.		STATE PLANE COORDINATE SYSTEM OF 1983 BASED ON NORTH AMERICAN DATUM OF 1983.	
LATITUDE	LONGITUDE	NORTH	EAST
41°43'22.7387328	86°14'58.753206	2358968.0836	168935.6234

ELEVATION	GEOID HEIGHT	ELLIPSOID HEIGHT	CONVERGENCE: - 0°23'16.8100"
			SCALE FACTOR: 0.999995611915
ELEVATION + GEOID HEIGHT = HEIGHT			ELEVATION FACTOR: 0.9999710

SKETCH:



STATE: INDIANA ZONE: EAST

DATE: 03/29/2004

REMARKS..... ⊕ = 5/8" REBAR IN CENTER OF LIGHT GREEN P.V.C. TUBE FILLED WITH CONCRETE 6-8" DEEP

CONTROL POINT

IN SEC.25 T.38.N R.2.E

DATA SHEET PREPARED BY: S.J.C .S.O. FROM ORIGINAL MARBACH & BRADY 09/20/1993 WITH KEVIN'S ADDITIONAL NOTES