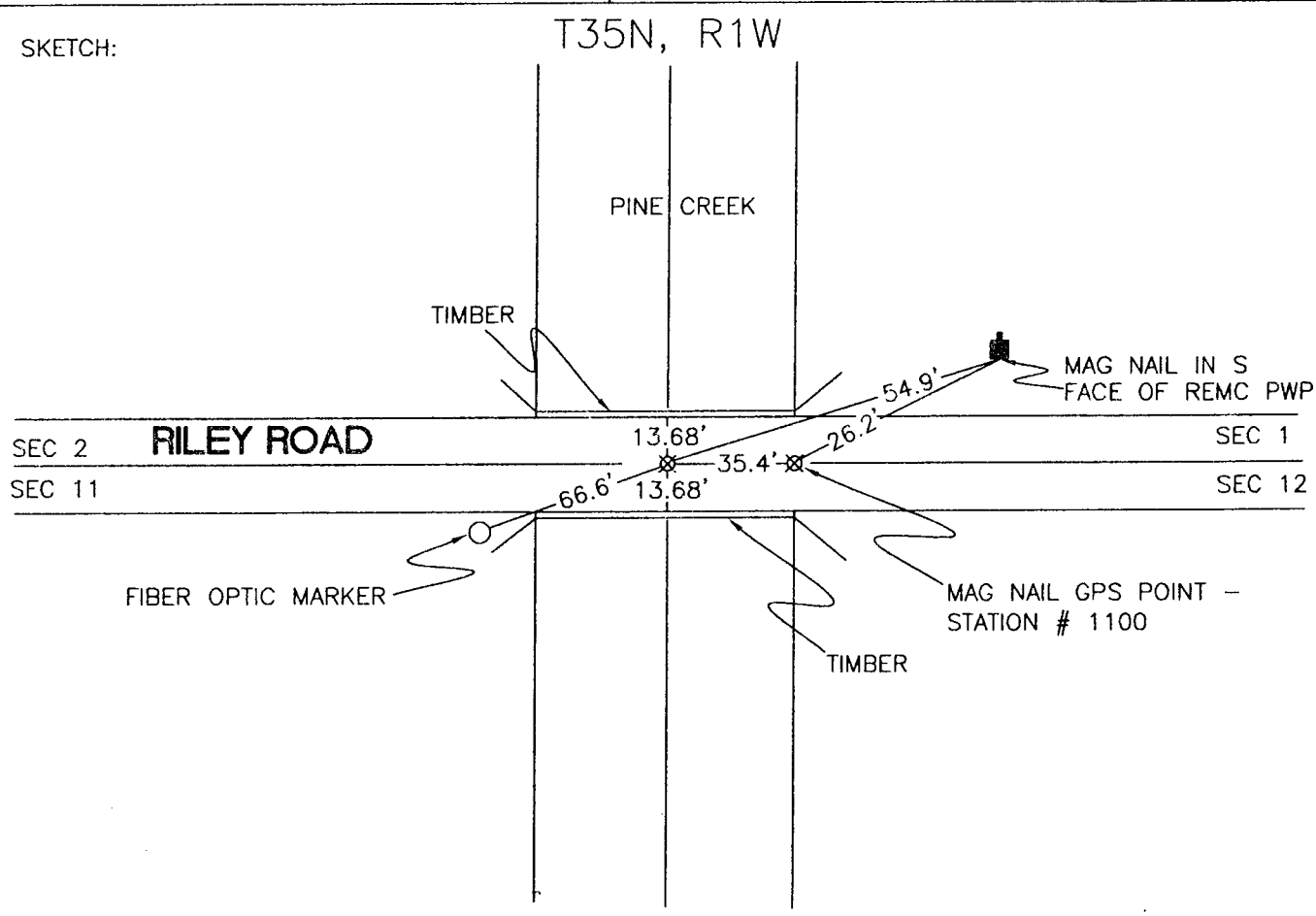
GPS SURVEY — DATA SHEET

PROJECT NAME:	JOB NO:
STATION NO: 1612	STATION NAME:

Deg., Min., & Sec.		STATE PLANE COORDINATE SYSTEM OF 1983 BASED ON NORTH AMERICAN DATUM OF 1983	
Latitude	Longitude	North	East
41° 29' 28.85970" N	86° 26' 43.92034" W	2280267.996	103550.252

Elevation	Geoid Height	Ellipsoid Height	Convergence:
			Scale Factor: 0.9999666667
Elevation + Geoid Height = Height			Elevation Factor:

SKETCH:



STATE: INDIANA ZONE: EAST	MONUMENT: MAG NAIL
DATE: 1/3/2008	REMARKS: MONUMENT SET 35.4' WEST OF THE GPS POINT #1100 AND EQUIDISTANT BETWEEN THE INSIDE EDGES OF THE TIMBERS FROM PREVIOUS GPS SURVEY DATA SHEET, JOB # 70-98. THE STATE PLANE COORDINATES OF THE GPS POINT (STATION # 1100) ARE: N 2280267.94 E 103585.66
FIELD WORK DONE BY: TERRITORIAL ENGINEERING: DPS/JL	
DATA SHEET PREPARED BY: JL	