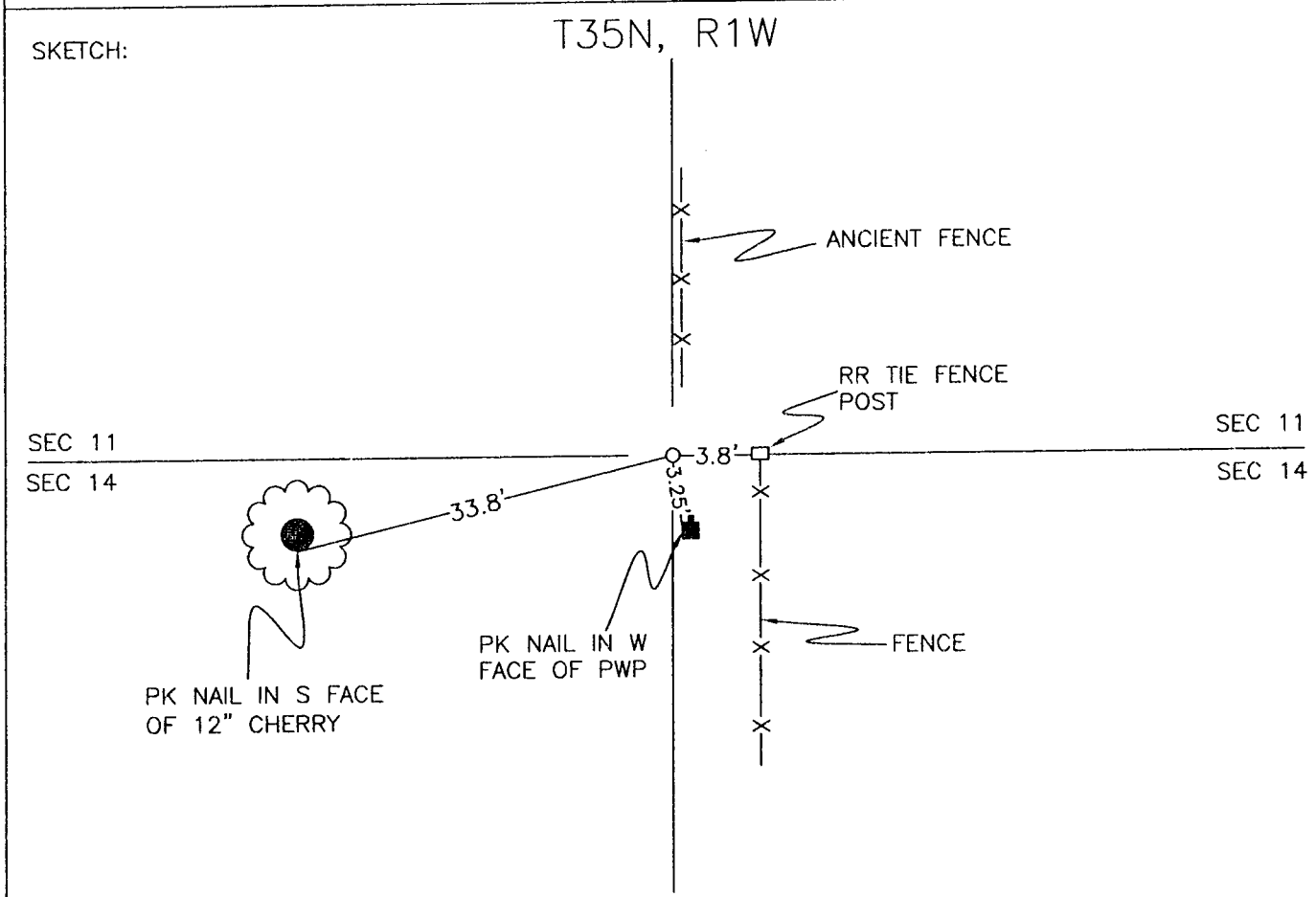
GPS SURVEY — DATA SHEET

PROJECT NAME: JOB NO:	STATION NO: 1607 STATION NAME:

Deg., Min., & Sec. Latitude: 41° 29' 27.75998" N Longitude: 86° 29' 45.48819" W	STATE PLANE COORDINATE SYSTEM OF 1983 BASED ON NORTH AMERICAN DATUM OF 1983 North: 2275005.802 East: 100882.038
Elevation Geoid Height Ellipsoid Height Elevation + Geoid Height = Height	Convergence: Scale Factor: 0.9999666667 Elevation Factor:

SKETCH:



STATE: INDIANA ZONE: EAST DATE: 1/15/2008 FIELD WORK DONE BY: TERRITORIAL ENGINEERING: DPS/JL DATA SHEET PREPARED BY: JL	MONUMENT: 1 1/2" x 28" IRON PIPE REMARKS: RE-ESTABLISHED BY TERRITORIAL ENGINEERING IN JOB # 03-132 BY SINGLE PROPORTIONATE MEASUREMENT BETWEEN THE SE CORNER OF SECTION 11 AND THE SW CORNER OF THE E 1/2 OF THE SE 1/4 OF SECTION 10.