

# State of Wyoming Corner Record

(In compliance with the *CORNER PERPETUATION AND FILING ACT*, Wyoming Statutes, 1997 Section 33-29-140 et. seq., and the Rules and Regulations of the Board of Professional Engineers and Professional Land Surveyors)

Reverse side of this form may be used if more space is needed.

Record of original survey and citation of source of historical information (if corner is lost or obliterated). Description of corner monumentation evidence found and/or monument and accessories established to perpetuate the location of this corner. Sketch of relative location of monument, accessories, and reference points with course and distance to adjacent corner(s) (if determined in this survey). Method and rationale for reestablishment of lost or obliterated corner.

**LOCATION:** Northeast corner Section 34, T16N, R61W, 6th P.M., Laramie County, Wyoming.

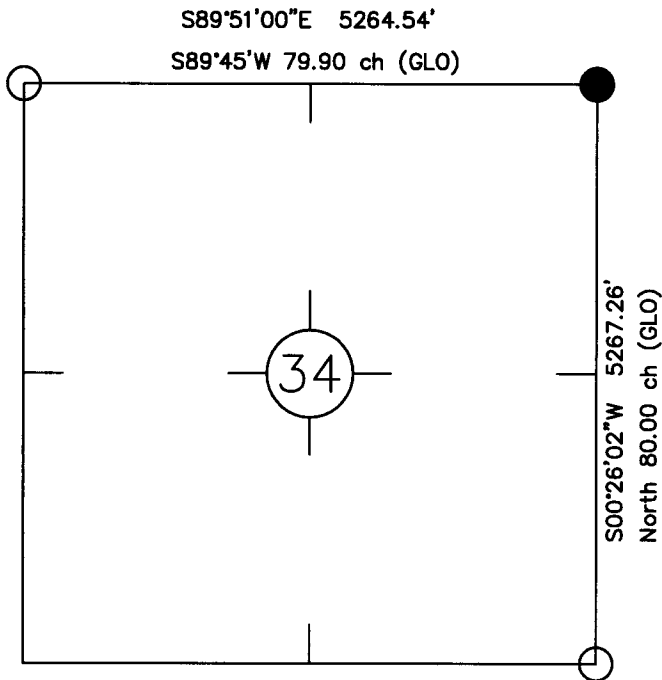
**HISTORICAL DATA:** Set sand stone 20x11x4 for corner to sections 26, 27, 34, 35.

**EVIDENCE FOUND:** Found a 3.25 inch aluminum cap 3" below the gravel surface in the centerline of a north/south and east/west road stamped as shown.

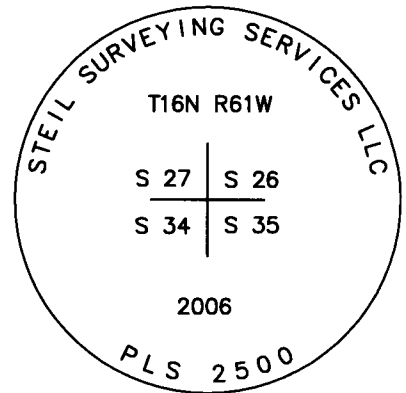
**MONUMENT & ACCESSORIES ESTABLISHED:** Nothing established.

**LAT./LONG.:** 41°19'00.232"N, 104°10'35.174"W: Geodetic coordinates shown are based on a single static session, post processed by OPUS and a single RTK side shot to the monument. NAD83/(CORS96).

### Monument location



### Monument Inscription

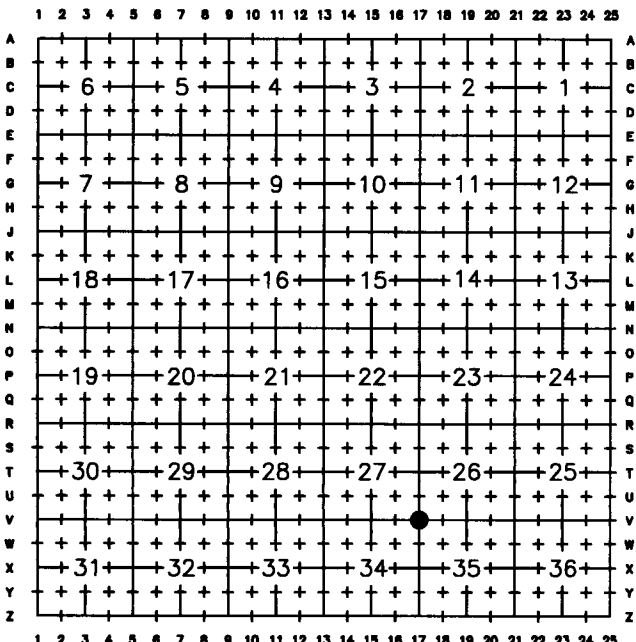


See Back

Date of Field Work: 12/30/2008

Office Reference: 1492.01

### Cross Index Plat



This corner record was prepared by me or under my direction and supervision.

SEAL & SIGNATURE

**COFFEY ENGINEERING & SURVEYING, L.L.C.**

903 East Grand Avenue  
Laramie, Wyoming 82070  
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Mark D. Rehwaldt, PE/LS #4259



RECORDED 1/16/2009 AT 12:24 PM REC# 514549 JK# 2091 PG# 367  
DEBRA K. LATHROP, CLERK OF LARAMIE COUNTY, WY PAGE 1 OF 2

Corner Name Northeast Corner Section 34, T 16 N, R 61 W, 6th P.M.

Cross-Index No.: V-17

County: Laramie Wyoming

SBRPEPLS/PLSW: March 1994; PLSW January 1998

Note:

The distances shown below are based on a coordinate system that is defined roughly at sea level at the clients request. The distances shown on the front are distances based on a local coordinate system at the ground surface.

