

FEET

All lines and connections of this survey were run by direct methods.

The magnetic declination observed at each corner of the survey gave a uniform value of  $17^{\circ}30'E$ .

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Mineral Survey No. 5001

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M 431 MILLSITE

At Cor. No. 1 of the M 431 millsite.

Set an iron post, 30 ins. long,  $\frac{3}{4}$  in. diam., 18 ins. in the ground, in a concrete and rock base, with a brass cap firmly secured to the iron post, mkd. X M.431 1 U.S.M.S. 5001; from which

Cor. No. 2, M.S. No. 5000 (unapproved) M 327 mill site, bears  $N.75^{\circ}31'30"E.$ , 1,500.75 ft. dist.

The cor. of secs. 17, 18, 19 & 20, T.27 N., R.48 E., M.D.M., bears  $S.66^{\circ}19'25"E.$ , 11,544.65 ft. dist., monumented with a mkd. stone, 8 x 12 ins., 14 ins. above ground, markings illegible. Two steel fence posts stand adjacent.

A wood post, 4 x 4 ins. in size, 4 ft. above ground, sets adjacent to the iron post.

No local bearing objects or bearing trees available.

Thence  $S.75^{\circ}31'30"W.$

300.15 Cor. No. 2.

Set an iron post, 30 ins. long,  $\frac{3}{4}$  in. diam., 18 ins. in the ground, in a concrete and rock base, with a brass cap firmly secured to the iron post, mkd. X M.431 2 U.S.M.S. 5001; from which

A wood post, 4 x 4 ins. in size, 4 ft. above ground, sets adjacent to the iron post.

No local bearing objects or bearing trees available.

Thence  $N.14^{\circ}28'30"W.$

724.50 Cor. No. 3.

Set an iron post, 30 ins. long,  $\frac{3}{4}$  in. diam., 18 ins. in the ground, in a concrete and rock base, with a brass cap firmly secured to the iron post, mkd. X M.431 3 U.S.M.S. 5001; from which

A wood post, 4 x 4 ins. in size, 4 ft. above ground, sets adjacent to the iron post.