DATE MARCH 2000

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PURPOSE OF SURVEY

The purpose of this survey is to provide a detailed and accurate description of the location of a road shown as Goose Island Dr. on the Plat af Osprey Bend (P.F. No. 6194) and no division of land is hereby created, therefore, this survey is exempt from review being ______ completed pursuant to Section 76–3–404 M.C.A.

DESCRIPTION OF GOOSE ISLAND DR.

A road located within a 6D foot easement being 30 feet either side of the described centerline and as shown on P.F. No. 6194 Osprey Bend, called Goase Island Dr., as shown on P.F. No. 6194 near Troy in Lincoin County Montana, Section 18, Twp. 31 N., R. 33 W., P.M.M. and more particularly described as follows:

Beginning at a 3 1/4 inch dia. aluminum Right-of-Way monument which bears S59'48'58'W 339.02 feet from an original stone being corner No. 2 of MS 3854; thence, N39'36'13''W 17.15 feet to the centerline of Goose Island Dr. located within a 60 foot easement measured 30 feet either side of the following described centerline; N17'38'25'E 407.28 feet; thence, N33'25'29'W 796.65 feet; thence, 379.65 feet on the arc of a curve to the right having a radius of 300.00 feet and turning through a delta angle of 72'30'11''; thence, N39'04'42''E 86.84 feet; thence, N33'24'20''E 351.12 feet; thence, 62.67 feet on the orc of a curve to the right having a radius of 100.00 feet and turning through a delta angle of 35'54'21''; thence, N69'18'41''E 170.32 feet; thence, 50.17 feet on the arc of a curve to the right having a radius of 100.00 feet and turning through a delta angle of 28'44'36''; thence, S81'56'43''E 372.47 feet; thence, 187.42 feet on the arc of a curve to the right having a radius of 300.00 feet and turning through a delta angle of 35'47'42''; thence, S46'09'01'E 122.61 feet; thence, 447.53 feet on the arc of a curve to the right having a radius of 380.00 feet and turning through a delta angle of 35'47'42''; thence, S46'09'01'E 122.61 feet; thence, 447.53 feet on the arc of a curve to the right having a radius of 380.00 feet and turning through a delta angle of 57'28'40''; thence, S21'19'39''W 192.73 feet; thence, 95.74 feet on the arc of a curve to the left having a radius of 100.00 feet and turning through a delta angle of 54'51'14''; thence, S33'31'34''E 62.75 feet; thence, 110.44 feet on the arc of a curve to the left having a radius of 100.00 feet and turning through a delta angle of 63'16'35''; thence, N83'11'50''E 151.23 feet to the center of o 60' radius cul-de-sac being the end of Goase Island Dr. The above described Goase Island Dr.

measured 30 feet either side of the described centerline, is as shown hereon.



LEGEND

- O FOUND 5/8 INCH DIAMETER REBAR WITH CAP STAMPED KED 4975-S PER COS NO. 2143
 ● FOUND 3 1/4 INCH DIAMETER ALUMINUM MONUMENT STAMPED KED 4975-S PER COS NO. 2143
 ▲ FOUND ORIGINAL STONE AS NOTED
- O FOUND 5/8 INCH DIAMETER REBAR WITH CAP STAMPED 4661-S
- FOUND 3 1/4 INCH DIAMETER BLM BRASS CAP
- COMPUTED POINT
- FOUND 3 1/4 INCH DIAMETER ALUMINUM R/W MONUMENT BY THE D.D.M.H.
- FOUND 5/8 INCH DIAMETER REBAR WITH CAP STAMPED 7328-S PER COS NO. 2287
 RECORD PER COS NO.2143
- RECORD PER MONTANA HIGHWAY PLANS
- RECORD PER BURLINGTON NORTHERN RR PLANS

S 89'32'43" E

(()) RECORD PER MS NO. 3458

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