## CERTIFICATE OF SURVEY



## CERTIFICATE OF SURVEY

"RETRACEMENT"

## NE1/4, SECTION 23, T.30N., R.31W., P.M., MT.

LINCOLN COUNTY, MONTANA

## FOR: BORING <br> DATE: JANUARY 2006

## DESCRIPTION OF PARCEL "A"

An irregular tract of land, sautherly fram Libby, Mantana, Lincoln Caunty, and lying in the $\mathrm{S} / 2 \mathrm{NE} \mathrm{NE}_{4}$, Section 23 , T.30N., R.31W., P.M., MT., and more
particularly described os follows: Commencing at the $N K_{6}$ corner between Sections 23 and 24, a $5 / 6$ inch
diameter rebar with plastic cap marked Hughes, 7322 LS ; Thence along diameter rebar with plastic cap marked Hughes, 7322 LS; Thence along the to subdivision line of said Section $23,589^{\circ} 39^{\prime} 56^{\prime \prime}$ W, 986.04 feet ta the ${ }^{256}$
corner, oa $11 / 4$ inch diameter Hexagonal drill steel, and the True Point of Beginning:
 northeasterly right-of-way limits, US Highway $N o .2$, said limits being 80
from the highway centerline; Thence olong said $r / w$ limits, $N 51 \cdot 18^{\prime} 20^{\prime \prime} \mathrm{w}$, 547.24 feet to the southeasterly corner of a parcel per COS No. 1726, a $5 / 8$ noutheasterly boundary of soid parcel, $N 39^{\circ} 21^{\prime} 43^{\prime \prime} \mathrm{E}, 207.50$ feet to the northeasterly corner of soid parcel, a $5 / 8$ inch diometer rebor with plastic cap
marked Hughes, 7322 LS; Thence along northeosterly boundary of soid parcel, marked Hughes, 7322 LS ; Thence along northeosterly boundary of said parcel, N51 $18^{\prime} 20^{\prime \prime} \mathrm{W}, 210.00$ feet to the northwestly corner of said parcel, a $5 / 8$ inch
diameter rebar with plastic cap marked Hughes, 7322 LS ; Thence along the
 northeosterly right-of-way limits of US Highway No. 2, said limits being 250.33 feet from centerline of said highway, and being a MDOT $4 \times 4$ concrete
monument; Thence along said $\mathrm{r} / \mathrm{w}$ limits, N5 $1 \cdot 18^{\prime} 20^{\prime \prime} \mathrm{W}$, 347.11 feet, lying on the $\frac{1}{16}$ subdivision line of said section, a $5 / 8$ inch diameter rebar with plastic cap marked Hughes, 7322 LS ; Thence along said $Y_{16}$ line, N899 $39^{\circ} 56^{\prime \prime} \mathrm{E}$, 426.60 feet to the NE $\frac{1}{16}$ corner of said section, a $5 / 8$ inch diameter rebar; Thence along soid $Y_{16}$ th line, $\mathrm{NBO}^{\circ} 39^{\prime} 56^{\prime \prime} E$, 328.68 feet to said 256 corner, a $11 / 4$ inch
diameter Hexagonal drill steel and the True Point of Beginning, containing $\pm 6.967$ acres.
Subject to and together with all appurtenant easements of record.

DESCRIPTION OF PARCEL "B"
 described os tollows:
Commencing ot the steel rad marked $x$ an tae ter


 the northeostern corner of Troct A, Plot No. 1023, o \% inch diameter rebar with plastic cap morked "Hughes,
of said troct $S 392^{2} 143^{W} \mathrm{~W}, 230.00$ teet to the southeosterly coorerery soundary
sid tract


 the southwesterly corner of soid troct B, O o \% inch diameter rebor with plostic
coo morked Hughes. 7322 Ls: Thence olong the northwesterly bound dory of stid cop morked Hughes,
tract, $M 3921^{\prime} 43^{2} E$, 230.00 feet intersecting right-oft-woy limits of US Highwo No. 2, soid limits being 110.00 feet trom centerine of soid highoy, o \% winch
diameter rebor with plostic coo morked Hughes, 7233 ss; Thence olong soid




 corner, a computed point; Thence along soid centerine, N89 $45^{\circ} \circ 9^{\circ} \mathrm{E}$, 1321.93 feet, of inch diameter rebar with plastic cop marked Hughes ond the True
Point of Beginning, contoining $\pm 20.338$ ocres. Subject to and together with all apourtenant easements of record.

## PURPOSE OF SURVEY

The purpose of this survey is the retrocement of a record Deed of
Distribution, Book 293, Page 639, and the re-establishment of oblit corners and mark property boundaries. Therefore no division of obliterated/lost crears and mark property boundaries. Therefore no division of land is herebty
created ond therefore is exempt from review os 0 subdivision, 76-3-404,

METHOD OF SURVEY
A total stotion with data collector and o RTK 4700 GPS unit wos used with
losed troverse ond radiol procedures to tie the previously set controlling closed troverse ond radiol procedures to tie the previously set controlling
corners by John Domon, Morch 27, 2005

## BASIS OF BEARING

The basis of bearing for this survey is from a GPS control net.
HISTORY OF SURVEY
1934, "Land Required for Right-of-Way", Plat No. 330-A, Montona State
951, Plat Nos. 102 and 1023, Adjoining porcels, Ira C. Miller, 4025
972, "Lond Required for Right-of-Way". Plat No. F330 (5), Montana State
1978, Bureau of Land Management Plat, Section 23 Subdivision, Shirley B.
989, COS No. 1726, Adjoining parcel, Gregory A. Boeh, 9956LS
994, $\cos$ No. 2294, Adjoining parcels, James R. Staples, 9958LS
995, Plat No. 5375, Amended Darsow Subdivis , ione R Stopes, 9958:S

## LAND SURVEYOR'S CERTIFICATION

 I hereby certify that 1 am a Registered Land Surveyor in the State of Montanothat the survey shown on this Certiticate of Survey has been prepared under
my supervision and in accordance with the Montana Code Annotated my supervision and in accordance with the Montana Code Annotated
Sections $76-3-101$ through 76-3-625, and the Lincaln County


EXAMINING LAND SURVEYOR'S CERTIFICATION


CLERK AND RECORDER'S CERTIFICATION


