PURPOSE OF SURVEY
The purpose of this survey is the retracement of record parcels of land; establishment of obliterated corners and mark property boundaries. Therefore,
no division of land is hereby created and is exempt from review as a subdivisio no division of land is hereby created
pursuant to Section $76-3-404$ MCA.

METHOD OF SURVEY
A Nikon total station instrument and data collector were used with closed traverse procedures to tie previously set controlling corners in October, 2009
by Doug Schuhknecht.

BASIS OF BEARING
The basis of bearing for this survey is $\mathrm{N} 59^{3} 33^{3} \mathrm{~W}$, between found $3 / 4$ inch
diameter rebar monuments per Big Horn Terrace Plat No. 2473, Lincoln diameter rebar monuments per Big Horn Terrace Plat No. 2473, Lincoln

HISTORY OF SURVEY
1916 -GLO Section Subdivision, M.H. Coffin, R.F. Maclean
1920 -H.E.S No. 935 ,W.S. Stephenson, U.S.F. Surveyor
1967 - Plat No. 2473, "Big Horn Terrace Subdivision",J.W. Ninneman, 534 ES
2006 - Plat No. 6725 RB , Lots 42 and 43 Big Horn Terrace", A. Hughes, 7322 S
LEGAL DESCRIPTION - LOT 44, Big Horn Terrace SUBDIVISION An irregular tract of land lying northwesterly from Libby, Montana, Lincoln
County in Section 24, T31N. R32W. P. M. .
as:
Commencing at a $5 / 8$ inch diameter iron rebar with no cap marking the
 Records and being the TRUE POINT OF BEGINNING: Thence $\mathrm{N} 30^{\circ} 2700^{\circ}{ }^{\circ} \mathrm{W}$ "
330.49 feet to a set $5 / 8$ inch diameter rebar with cap marked "Hughes $7322 \mathrm{~S}^{\prime}$ " Thence $569^{\circ} 25^{\circ} 03^{\prime \prime}$, 180.73 feet to a set $5 / 8$ inch diameter rebar with cap marke "HUGHES 7322LS"; Thence S14552'42"W, 343.94 feet to a found 3/4 inch diameter rebar marking the Southeasterly corner said Lot 44 and lying on the Northerly
Right of way limits of "River Road", a 60.00 foot wide public road Thence alo a curve to the right, having a delta angle of $15^{\circ} 38837^{\prime \prime}$, a radius of 825.65 feet, an arc length of 225.43 feet to the point of tangency, a set $5 / 8$ inch diameter rebar
with cap marked "HUGHES $7322 L S$; Thence $N 59{ }^{\circ} 330^{\circ} \mathrm{W}, 47.68$ feet to a $5 / 8$ inch with cap marker rebar with no cap and the TRUE POINT OF BEGGNNING, oftaining
diT7 acres. Subject to and together with all appurtenant easements of record. 1.779 acres. Subject to and together with all appurtenant easements of record.

SURVEYORS NOTE
After close examination of the Bighorn Terrace Subdivision Plat No. 2473, I find the bearing between Lots 43 and 44 to be in error, due to an apparent
dratting istake. Therefore, the correct bearing is $514^{449} 9^{\prime} 30^{\circ} W$ instead of
S140 S1449930 $0^{\prime \prime} \mathrm{E}$. Also. I find no distances along the northerly lines of Lots $43-45$
of the aforementioned plat. of the aforementioned plat.
LAND SURVEYOR'S CERTIFICATION
I hereby certify that I am a Registered Land Surveyor in the State of
Montana, that the survey shown on this Certificate of prepared under my supervision and in accordance with the Montana
Code Annotated, Sections $76-3-101$ through $76-365$, Code Annotated, Sections $76-3-101$ through $76-3-625$, and the Lincol
County Regulationsadopted pursuant thereto. Coynty Regulationsadopted pursuant thereto.


EXAMINING LAND SURVEYOR'S CERTIFICATION
Examined this $15^{\text {th }}$ ay of Derbmen.R ,2009, A.D.
$\xrightarrow[\text { Ronald A. Pearson, PLS, 9008LS } \sim \text { Examining Land Surveyor }]{\text { Sern }}$

CLERK AND RECORDER'S CERTIFICATION
State of Montana, County of Lincoln, filed this $13^{*}$ da


