## CERTIFICATE OF SURVEY

## NE1/4, W1/2 SE1/4, \& E1/2 NW1/4 OF SEC.22, T35N, R26W, P.M.,M.,

 ${ }^{\text {SEC. } 16}{ }^{\text {SEC. } 15}$


BASIS OF BEARINGS
BASIS OF BEARINQS
The bosis of beorings on this plat is relative to
Gric North of the Montan State Plane Coordina System. The points shown hereon were obtained
by utilizing the Online Positioning User Service provided by te No Notionol Geodetic ser surver, and are
Notional Spotial Reference System coordinates Notional Spatial Reference System coordina
converted into the Montano State Plane
Coordinate Sole Cordinate System. All grid distances hove been
converted to geodetic distances.

## LEGEND

(9) SECTION CORNER

- NORTH $1 / 4$ CORNER, SECTION 22

FOUND 2" OUTSIDE DIAMETER PIPE
EAST $1 / 4$ CORNER, SECTION 22 FOUND 5/8" RERAR W/CAP STAMPED \#7328S

CENTER 1/4 CORNER, SECTION 22
1/16 CORNER, SECTION 22 FOUND 5/8" REBAR W/CAP STAMPED \#7328S SET $5 / 8^{\prime \prime} \times 24^{\prime \prime}$ Rebar W/CAP
STAMPED \#15627LS
FOUND 5/8" REBAR W/CAP STAMPED \#7328S (UNLESS OTHERWISE NOTED)

- . COMPUTED POINT, NO MONUMENT. SE
P.O.B. POINT OF BEGINNING

-     -         - section line
(M) MEASURED DIStance
(R) RECORDED distance per cited surveys hereon
$\qquad$

TRACT 1
$51.767 \mathrm{AC} . \pm$

 EXISTING FENCE

Iract One (1) LEGA DESCRIPTION
$\begin{aligned} & \text { one-quarter ( } E 1 / 2 \mathrm{NW} 1 / 4 \text { ), and the West one-half of the Southeast one-quarter } \\ & (W 1 / 2)\end{aligned}$
( $\mathbf{( 1 / 2 L 2 E} 1 / 4$ ), all of Section Twenty-two (22), Township Thirty-five North (T35N), Range
Twenty-six West (R26W), Principal Meridian, Montana, Lincoln County, Montana, more
$\begin{aligned} & \text { Beginning at the northeost corner of said Section Twenty-two (22); thence the following } \\ & \text { two (2) courses and distances along the easterly boundary of soid Section }\end{aligned}$
$\begin{aligned} & \text { two (2) courses and distances along the eosterly boundary of soid Section Twenty-tw } \\ & \text { (22): South03 }{ }^{4} 11^{\prime} 30^{\prime \prime} \text { West } 1323.73 \text { feet to the north one-sixteenth (N1/16) corner }\end{aligned}$
$\begin{aligned} & \text { South0 3" } 42^{\prime} 08^{\prime \prime} W e s t ~ \\ & 1323.74 \text { feet to the East one-quarter ( }(\mathbf{E 1 / 4 )} \text { ) corner of soid }\end{aligned}$
Section Twenty-two (22); thence North86.20'26"West 1330.93 feet along the southerly
$\begin{aligned} & \text { boundary of soid Northeast one-quarter (NE1/4) of Section Twenty-two (22) to the } \\ & \text { center-east one-sixteenth (C-E 1/16) corner of said Section Twenty-two (2); }\end{aligned}$
$\begin{aligned} & \text { center-east one-sixteenth (C-E 1/16) corner of said Section Twenty-two (22); thence } \\ & \text { South } 04^{\circ} 03^{\prime} 07^{\prime W} \text { West } 1383.44 \text { feet along the easterly boundary of soid West one-half of }\end{aligned}$
$\begin{aligned} & \text { the Southeost one-quarter (W1/2ES1/4) of Section Twenty-two (22) to the northerly } \\ & \text { right of way of the Mission Mountain Rairoad, soid point being } 100 \text { feet northeosterly }\end{aligned}$
point also being in the midst of a spiral curve; thence the following three (3) course
ond distances along soid right of way: North59. $27^{\circ} 40^{\circ}$ West 167.58 feet olong the chord
$\begin{aligned} & \text { of soid spiral curve, on a non-tangent line North58 } 8^{\prime} 35^{\prime} \text { '00"West } 958.41 \text { feet to the } \\ & \text { beginning of a spiral curve, the chord of which beors North56 } 6^{\prime} 37^{\prime} 12^{\prime \prime} \text { West } 374.94 \text { feet }\end{aligned}$
$\begin{aligned} & \text { beginning of a spiral curve, the chord of which bears North56. } 377^{\prime} 12^{*} \text { West } 374.94 \\ & \text { to the westerly boundary of soid West one-half of the Southeast one-quarter }\end{aligned}$
( $\mathbf{W} 1 / 2$ SE $1 / 4$ ); thence North $03^{\circ} 52^{\circ} 53^{\prime \prime}$ East 675.76 feet along said westerly boundary to
$\begin{aligned} & \text { the Center one-quarter (C1/4) corner of soid Section Twenty-two (22); thence } \\ & \text { North } 86^{\circ} 18^{\prime} 46^{\prime \prime} \text { West } 607.48 \text { feet along the southerly boundary of said East one-h }\end{aligned}$
$\begin{aligned} & \text { North86 } 1846 \text { West } 607.48 \text { feet along the southerly boundary of said East one-half of } \\ & \text { the Northwest one-quarter (E1/2NW1/4) of Section Twenty-two (22) to the easterly }\end{aligned}$
the Northwest one-quarter $\begin{aligned} & \text { right of way of soid Mission Mountain Rairoad, soid point being in the midst of a } \\ & \text { non-tangent curve concave to the }\end{aligned}$
$\begin{aligned} & \text { non-tongent curve concave to the northeast hoving a radius of } 1768.30 \text { feet and to } \\ & \text { which a rodial line bears South } 66^{6}-46^{\circ} 22^{\prime W} \text { West; thence the following four (4) courses and }\end{aligned}$
$\begin{aligned} & \text { which a rodiol line bears South66 } 46^{\circ} 22^{\prime \prime} \text { West; thence the following four (4) courses and } \\ & \text { distances along soid easterly right of way: northwesterly } 214.28 \text { feet along soid curve }\end{aligned}$
through a central angle of $6^{\circ} 56^{\prime \prime} 35^{\prime \prime}$ to the beginning of a spiral curve, the chord of
which bears North $11^{1} 39^{\prime} 14^{\prime \prime}$ West 393.86 feet, on a non-tangent line North $09^{\circ} 11^{\prime} 35^{\prime \prime}$ West
North $10^{\circ} 17^{\prime} 26^{\circ}$ West 322.68 feet to the northerly boundary of said Section
(22); thence the following two (2) courses ond distances along soid northerly boundary:
South86.23'59"Eost 2653.73 feet to the point of beginning and containing 251.767
subject to and together with all or less. All as shown hereon


CERTIFICATE OF SURVEYOR

