

# CERTIFICATE OF SURVEY <br> "SINCLAIR CREEK ROAD, No. 7125 RIGHT-OF-WAY" NW1/4 NW1/4 \& NE1/4 NW1/4, SECTION 17, T.36N., R.26W., P.M.,MT. <br> LINCOLN COUNTY, MONTANA <br> FOR: LINCOLN COUNTY DATE: MAY 2010 

Description: Parcel "A"
An irregular tract of land, lying southeasterly from Eureka, Montana, Lincoln County, and in
NW1/4 NW1/4, Section 17, T.36N., R.26W., P.M., MT., and more particularly described as: Commencing at he Northwest cormer, Section 17, said Township and Range, being a $5 / 8$ inch












 inch diameter rebar with cap marked HUGHES, 7322 SS lying on the northerly Right-of-Way
limits of said Sinclair Creek Road; Thence along said west ine No00
inch diam, 958.25 feet to a $5 / 8$
ish diameter uncapped rebar and The True Point of Beginning containing 13.548 acres. inch diameter uncapped rebar and The True Point of Beginning, containing 13.548 acres.
Subject to and together with all appurtenant easements of record.

## Description: Parcel"B"Utility Site and R/W

An irregular tract of land, lying southeasterly from Eureka, Montana, Lincoln County, and in
NW1/4NW14. Section $17.7 .36 \mathrm{~N} . \mathrm{R} .26 \mathrm{~W} . \mathrm{P} . \mathrm{M} . \mathrm{MT}$, and more particularly described Commencing at the Northwest corner, Section 17, said Township and Range, being a $5 / 8$ inch diameter uncapped rebar; Thence along the north line of said $\mathrm{NW} 1 / 4 \mathrm{NW} 1 / 4$ Section 17 ,
$\mathrm{N} 89^{\circ} 5045^{\circ} \mathrm{E}, 1308.26$ feet to the W1/16 corner $5 / 8$ inch diameter rebar with aluminum $\mathrm{N} 895045^{\circ} \mathrm{E}$, , 338.26 feet to the W 1116 corner a $5 / 8$ inch diameter rebar with aluminum cap
marked HUGHES, 7322 LS ; Thence along the east line of said NW1/4 NW1/4 Section 17 , S00 ${ }^{\circ} 12^{1} 14$ "E, 283.2 feet to a $5 / 8$ inch diameter rebar with cap marked HUGHES, 7322 S S lying on the northerly Right-o-Way limits of Sinclair Creek Road a $6 . .00$ foot wide county road a SO0 ${ }^{\circ} 12^{\prime} 14^{\prime \prime} \mathrm{E}, 241.43$ feet to a $5 / 8$ inch diameter rebar with cap marked HUGHES, 7322LS 1
 99.36 feed to o unsmarked point; Thence $\mathbf{N} 67^{\circ} 1635^{\prime \prime} \mathrm{W}$, 99.36 feet to $a$ unmarked point ; Thence

 the northery Rightof-Way limits of said sinclair Creek Road; Thence along said limits
$\$ 877^{48} 336$ ', 119.03 feet to a $5 / 8$ inch diameter rebar with cap marked HUGHES, 7322 LS
 being the point of curvature of a curve to the left, having a delta angle of $55^{\circ} 34411^{\prime \prime}$, a radius of
3470.00 feet, an arc lenth of 337.33 feet to 558 inch diameter rebar with cap marked Hughes,
7322 S $7322 L$ and The True Point of Beginning, containing 1.050 acres.
Subject to and together with all appurtenant easements of record.

## HISTORY OF SURVEYS

1912 - Road Petition, "Sinclair Creek Road", County Commissioners approved Book 1, Page 256 1958 - Plat No. 683 , Parcel in NW1/4 NW1/4, south of "Sinclair Creek Road", Leland E Tripp
2001 - COS No. 3055, Subdivides NW1/4, Section 17, Dawn Marquardt, 7328 S
2009 - COS No. 3910AE, Adioining Section 8, subdivision, Kenneth E Davis, 49755

## Description: R/W Easement Costich Property

 An irregular tract of land, lying southeasterly from Eureka, Montana, LincolnCounty, and in NE1/4 NW1/4, Section 17, T.36N., R.26W., P.M., MT, and more particularly described as: Commencing at the Northwest corner, Section 17 , said Township and Range, being N89950 $50^{\prime} 45^{\prime \prime} \mathrm{E}$, 1308.26 feet to the W1/16 cormer a $5 / 8$ inch diameter rebar with 12 aluminum cap marked HUGHES, 7322 LS; Thence along the west line of said NE1/4
 marked HUGHES,7322LS lying on the northerly Right-of-Way limits of Sinclair along said limits on a curve to the left, having a delta angle of $4{ }^{\circ}{ }^{\circ} 13555^{\prime \prime}$, a a adius of
3470.00 feet an arc length of 256.32 feet to a $5 / 8$ inch diameter rebar with cap
 rebar with cap marked HUGHES, 732225 S Thence leaving said northery limits $S 0^{\circ} 3^{3} 6^{4} 3^{\circ} \mathrm{E}$, 60.00 feet to $5 / 8$ inch diameter rebar with cap marked HUGHES,
 with cap marked HUGHES, 7322 LS and being the point of curvature of a curve to
the right, having a delta angle of 417111 , a radius of 3530.00 feet, an arc length of the right having a delta angle of $4{ }^{\circ} 17{ }^{\prime} 11^{\circ}$ ", a radius of 3530.00 feet, an arc length of
264.08 feet to a $5 / 8$ inch diameter reber with leaving said southerly limits NOOOD12'14"W, 60.09 feet to a $5 / 8$ inch diameter rebar with cap ma
0.936 acres.
Subject to and together with all appurtenant easements of record.


PURPOSE OF SURVEY AND OWNER'S EXEMPTION CERTIFICATION
${ }^{1}$, Sheri Leee record owner, hereby certify that the purpose of t this survey is for roa
$76-3-201(1)$ (h): division is created for rights-of-way or utility sites. We further certify that Parcel
" A is is exempt from review by the Department of Environmental Quality pursuant to ARM "A" is exempt from review by the Department of Environmental Quality pursuant to ARM
17.36.605 Exclusions 2 (a): "a parcel that has no existing facilities for water supply, wastewate disposal, and solid waste disposal, if no new facilities will be constructed on the parcel.".Parcel
"B" to be exempt from review by the Department of Environmental Ouality pursuant to M.C.A. ${ }_{76-4-125(2)(\text { a) }}$ "as the division is treated for rights-of-way or utility sites. A subsequent thange in the use of the land to residential, commercial, or industrial use is subject to the requirements of this chapter".

SHERLLEE
ACKNOWLEDGMENT
a Notary Public for the State of Montank $\qquad$ County of UNCOW
by the above named person(s), on this 27 aay of July
In withess whereof, Ihave hereunto set my hand and affixed my notorial seal.
ShuNumill Willeaf Notary Public for the State of Mt
My Commission expires: $9 \cdot 17.201$

## METHOD OF SURVEY

A Trimble R8 GNSS system was used with Real Time Kinematics radial procedures to tie
previously set controling monuments and road alignments by Kelly Rooney, March, 2010 .

## BASIS OF BEARING

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Northwest Section Corner, Section 17 , a $5 / 8$ inch diameter uncapped rebar and the North
Quarter Cormer, Section 17 , an iron pipe with 2 inch diameter brass cap marked J. T. Shaw, 2342 .
LAND SURVEYOR'S CERTIFICATION
hereby certify that I am a Registered Land Surveyor in the State of Montana, that the survey
hown on this Certificate of Survey has been prepared under my supervision and in accordance whow on his Certificate of Survey has been prepared under my superv
with the Montana Code Annotated, sections $76-3-101$ through $76-3-625$,
and the Lincoln CountyRegulations adopted pursuant thereto-
and the Lincoln County Regulations adopted pursuant thereto.


## EXAINING LAND SURVEYOR'S CERTIFICATION CERTIFICATION

Examined this $14^{\text {rid }}$ day of Jubt
12 el $A$. day of vint
201 O, A.D.
Ronald A. Pearson, PLSS, 9008 LS
Lincoln County Examining Lan

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\mathrm{S}_{\text {nd Surveyor }}
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COUNTY TREASURER'S CERTIFICATION
Ihereby certify that all real property taxes and special assessments assessed and levied
on the parcel yhown hereon are paid pursuant to Section $76-3-207(3)$ M.C.A.
Lanney Jhotter Dingins by Soxi Kciden, Clerk
CLERK AND RECORDER'S CERTIFICATION
State of Montana, County of Lincoln, filed this I/_ day

CERTIFICATE OF SURVEY NO. H029RB SHEET 1 of 2

