## CERTIFICATE OF SURVEY

"BOUNDARY LINE ADJUSTMENT"
TRACTS $1 \& 3$ COS 3598 FC
NE1/4 NW1/4, SECTION 18, T.36N., R.27W., P.M., MT.
LINCOLN COUNTY, MONTANA
line and curvetable
 Cune rovis


LEGEND

$\longrightarrow \quad$| $1 / 4$ Correr, a $31 / 4$ inch diame |
| :--- |
| BLM brass cap monument |

- $\begin{aligned} & 5 / 8 \text { inch diameter rebar with plastic } \\ & \text { cap marked "LARSEN } 39805 \text { " }\end{aligned}$
- Set $5 / 8$ inch diameter rebar with
- $5 / 8$ inch diameter rebar with plastic
- cap marked "KED 49755"
- $5 / 8$ inch diameter rebar with plastic
- U maned DOYLE 2516
$\begin{array}{ll}\text { O } & \text { Unmarked computed point } \\ \text { <> } & \text { Record - Certificate of Survey No. } 183\end{array}$
() Record - Certificate of Survey No. 3598FC
- Property boundary - this survey Section subdivision line Old Boundary - This Survey Right-of-way limits
-. $\quad$ Dimension line Under Ground Power Line



LEGAL DESCRIPTION - TRACT "1-A " Includes Parcel "B"
An irregular tract of land, lying southeasterly from Rexford, Montana, Lincoln County, lying in the NE1/4 NW1/4, Section 18, T36N, R27W, P.M., MT, and more Commencing at the North Quarter corner (N1/4), a $31 / 4$ inch diameter B.L.M. brass cap monument and The True Point of Beginning; Thence along the east









LEGAL DESCRIPTION - TRACT " 3 -A" Includes Parcel "A"
An irregular tract of land, lying southeasterly from Rexford, Montana, Lincoln County, lying in the NE1/4 NW1/4, Section 18, T36N, R27W, P.M., MT
Commencing at the Northwest Sixteenth corner (NW $1 / 16$ ), a $5 / 8$ inch diameter rebar with plastic cap marked LARSEN, 39805 , Thence S8901350"E, 190.50
feet to a set $5 / 8$ inch diameter rebar with plastic cap marked HUGHES, 7322 IS and The True Point of Begining Thence






PURPOSE OF SURVEY AND OWNER'S EXEMPTION CERTIFICATION
We,Gregory Strom, Charles D. and Molly T. Cleary Officer record owners, hereby certify that the purpose subdivision. Therefore this survey is exempt from review as a s subdivision pursuant to MCA M $76-3$. $207(1)$ divisions made outside of platted subdivisions for the purpose of relocating common boundary lines
 Environmental Quality Review pursuant to ARM $17.36 .605(2)($ (b)(i)(i)(i): "as a parcel that has no existing
facilities for water supply, wastewater disposal, or solid waste disposal other than those that were previously approved by the reviewing authority under Title 76, chapter 4, part 1, M.C.A. or that were
exempt from such review because no new facilities will be constructed on the parcel and the division of exempt from such review because no new facilities will be constructed on the parcel and the division of
land will not cause appoved facilities to violated any conditions of approal and will not cuse exempt facilities to violate any condition of exemption., if ny new conditacilities sull be be constructed on the parcel."
lat
land

ACKNOWLEDGMENT
The foregoing Exemptions were subscribed and acknowledged before me, a Notary Public for
the State of $\qquad$ M $\qquad$ _, by

Orachlyw Gfat , Notary Public for the State of MN
residing in: AVON, MN


the State of MN $\qquad$
Charles D. and Molly T. Cleary Officer, on this $\frac{8}{\text { day of }} \frac{\text { December }}{\text { In witness whereof, Ihave hereunto set my hand and affixed my notorial seal. }}{ }^{20}$ II.


 Lincoln County Regulations adoopted pursuant thereto.
Alvah7 A/ecahes, 132225 Tune 26 2011
EXAMINING LAND SURVEYOR'S CERTIFICATION


Examined this $25^{\pi 0}$ day of June 2011, A.D.
 COUNTY TREASURER'S CERTIFICATION
Ihereby certify that all real property taxes and special assessments assessed an
on the parcel shown hereon are paid pursuant to Section $76-3-207(3)$, M...A.
Veancy trotter Higgins/ By omic Vogel
CLERK AND RECORDER'S CERTIFICATION ${ }^{t}$ day of harch
State of Montana, County of Lincoln, filed this $28^{t}$ day of harech ${ }^{2012}$, $1 / i=5$ oclock $\boldsymbol{A M}$.


CERTIFICATE OF SURVEY NO. 4150 RB
Doc*237932

$$
\begin{aligned}
& \text { Molly 1. Cleary Officer 12-8-11 }
\end{aligned}
$$

