## Certiffcate Of Survey <br> 2xecoher Courty,Martana

A Part of the $N^{1 / 2}$ SE $1 / 4$ of Section 26
TWP. ~33N R34W P.M.M.
For: Morris Date:May1993


DAUIS SURVEYING Box 896~Troy, Mortara Phate: (406) 295-5441

## Certificate of Survey

Lincoln County, Montana
A Part of the $N 1 / 2$ SE $1 / 4$ of Section 26
TWP. $-33 N$ R $34 W$ P.M.M

## For:Morris Dete: May 1993

EXAMINED AND APPRQVED FOR LINCOLN COUNTY By: Biectorate Thene é: DATE: $8-18-93$
APPROVED $\qquad$
STATE OF MONTANA
COUNTY OF LINCOL

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I hereby certify that no real property tax assessed and
levied on the land to be divided are delinquent. Dated this
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$\frac{\text { Not REQulRED }}{\text { Treasurer, Lincoln County, Montana }}$
PURPOSE OF SURVEY
The purpose of this survey is to retrace the exterior boundaries of an existing tract of record, and no division of land is hereby created; therefore, this survey is exempt fro
review, being completed pursuant to Section $76-3-404$ M.C.A.
$\qquad$
description of parcel "a"
A tract of land in the Yaak valley near Troy in Lincoln County, Montana, being that tract described per Buk 61 Page
982 as lying within the $\mathrm{N} 1 / 2 \mathrm{SE} 1 / 4$ west of the old Yaak Road 982 as lying within the $\mathrm{N} 1 / 2 \mathrm{SE} 1 / 4$ west of the old Yaak Road
of Section 26 , Twp. $33 \mathrm{~N}, \mathrm{R} .34 \mathrm{~W}$ P.M.M., dated 1964 , therefore more particularly described as follows: $\quad$ Beginning at a $5 / 8$ inch dia. rebar capped: KED 4975 S inarking the $C$ 1/4 corner of Sections
P.M.M.; thence, from said point of beginning along the east-west centerine $\mathrm{S}^{8} 89^{\circ} 58^{\prime} 16^{\prime \prime} \mathrm{E} 668.27$ feet to a $5 / 8$ inch dia. reba roadi thence, south-westerly along said road following (14) fourteen courses on the arc of a curve to the left, having a
radius of 458.43 turning through a delta angle of $20^{\circ} 46^{\prime} 50{ }^{\prime \prime}$, a
 thence, continuing along said road $\mathrm{S}^{211^{\circ} 23^{\prime} 40 " \text { w } 232.50 \text { feet to a }}$
$5 / 8$ inch dia. rebar capped: KED 4975 ; thence, continuing along said road on the arc of a curve to the left having a delta angle
of $60^{\circ} 09$ '38", a radius of 34.53 , anl arc length of 36.26 feet to a of $60^{\circ} 09$ '38", a radius of 34.53 , an arc length of 36.26 feet to a
$5 / 8$ inch dia. rebar capped: KED 4975 ; thence, continuing along
 KED 4975s; thence, continuing along said road on the arc of a
curve to the right, having a delta angle of $47^{\circ} 23^{\prime} 35$ ", a radius of 91.14 feet, an arc length of 75.38 feet to a $5 / 8$ inch dia.
rebar capped: KED $4975 S_{\text {; }}$ thence, continuing along said road
 4975s; thence, continuing along said road on the arc of a to the right having a delta angle of $33035{ }^{\prime} 14{ }^{\prime \prime}$, a radius. of
165.67 feet, an arc length of 97.12 feet to a $5 / 8$ inch dia.
 S $42^{\circ} 122^{\prime \prime} 5^{\prime \prime} \mathrm{W} 89.92$ feet to a $5 / 8$ inch dia. rebar capped: KED
4975 s ; thence, continuing along said road on the arc of a curve to the right, having a delta angle of $16^{\circ} 01^{\prime 2} 27^{\prime \prime}$, a radius of
532.84 feet, an arc length of 149.02 feet to 5 inch in 532.84 feet, an arc length of 149.02 feet to a $5 / 8$ inch dia.
rebar capped: KED 49755 ; thence, continuing along said road
 4975s; thence, continuing along said road on the arc of a cut
to the left, having a delta angle of $43^{\circ} 118177$, a radis of to the left, having a delta ang of of $43^{\circ} 18^{\circ} 17$ ", a radius of
176.33 feet, an arc lengh of $133.27^{\text {feet to a } 5 / 8 \text { inch dia. }}$

 to the right, having a delta angle of $40^{\circ} 07^{\prime 3} 37 \prime$ ", a radius o.
123.21 feet , an arc length of 86.29 feet to a $5 / 8^{\text {inch dial }}$. rebar capeed: KED 4975 s ; thence, cuntinuiny along said road
S $55^{\circ} 03^{\prime} 38 " \mathrm{~W} ~$
62.39 feet to a $5 / 8$ inch dia. rebar capped: KE 4975 S localed on the north-south centerline of said section 26 , Tw. 33 N, R. 34 W, P.M.M.; thence, N $00^{\circ} 10^{\prime} 08$ " E 1309.89 feet
of beginning. $\begin{gathered}\text { The aforedescribed Tract "A" contains } 12.504 \text { acres, more or }\end{gathered}$ less.

