

## CERTIFICATE OF SURVEY: <br> \section*{CORRECTION SURVEY}

## A part of H.E.S. 406, In unsurveyed Section 4, Twp. 35 N., R. 32 W., P.M.M

For: Martin S. \& Joan R. Riedlinger
Date: June 2004

## DESCRIPTION OF PARCEL A.

Atract of lend in the Yaak River Valley of Lincoln County, Montana, being a portion of H.E.S. 406, in unsurvered Section 4, TwP. 35 N., R. 32 W., P.M.M., containing 20.02 acrea此, or lew and more particularty deccribed as follow:
Beginning at a acribed zoone located on the north bank of the Yakk River and marks corner no. 4 of H.E.S. 406 ; thence, S46 ${ }^{\circ}{ }^{\circ} 3 \cdot 20 \mathrm{WW} 60.46$ feet to a computed point located on the centerline, the following seventeen (17) courrec; $\mathrm{N} 53^{\circ} 5923^{\circ} \mathrm{W} 317.64$ feet to a computal
 150.00 feet to a ${ }^{\circ}$

 mpputed point thence, $887^{\circ} 0037^{7}$ W 100.00 feet to a computed point; thence, a computed point; thence, N61592 mputed point thence, N32.5923 'W 100.00 feet to a computed point thence, mputed point; thence, No5 $5^{\circ} 14^{2} 21^{W}$ W 56.56 feet to a computed point; thence, N2 $32^{\circ} 5^{6} 30^{\circ} \mathrm{W} 60.83$ feet to a computed point; thence leaving aidd approximate centertine; N8246'15"E 115.44 feet to a $5 / 8$ inch dia. reber capped K.E.D. 4975S; thence, S75 $144^{\prime} 59 \mathrm{E}$ 87.29 feet to a $5 / 8$ inch die. rebar capped K.E.D. 4975.S; thence, $572^{\circ} \cdot 22^{\prime} 10^{\circ} \mathrm{E} 138.97$ feet to $5 / 8$ inch dia rebar cappod K.E.D. $49755 S_{;}$thence, $580^{\circ} 00^{\circ} 51^{\circ} \mathrm{E} 97.56$ feet to $5 / 8$ inch din. rebar capped KE.D. 4975S; thence, N88051'14"E 18.85 feet to $5 / 8$ inch dia reber capped $4975 S^{\text {; }}$; thence, $572^{\circ} 22^{2} 3^{\circ} 0^{\circ} \mathrm{E} 103.60$ feet to $\mathrm{a} 5 / 8$ inch dia. rebar capped K E.D. $4975 \mathrm{~S}^{\circ}$ hence, $578^{\circ} 1900^{\circ} \mathrm{E} 130.10$ feet to $5 / 8$ inch. die. reber capped KE.D. 4975 S; thenoc
 N67 $1007^{\circ} \mathrm{E} 102.33$ feet to a $5 / 8$ inch dia. rebar capped K.E.D. 4975.S; thence, 20.62 feet to $5 / 8$ inch die. rebar capped K.E.D. 4975 S; ; thence, N27 $23^{\circ} 22^{2 \prime} \mathrm{E} 32.99$ feet to $5 / 8$ inch dia. rebar capped K.E.D. 4975.S; thence, N27002'22'E 16.93 feet to $55 / 8$ inch dia. rebar capped K.E.D. 4975S; thence, N84455'22"E 570.12 feet to a $5 / 8$ inch dia. rebe apped M.D.L. 4232 S located on the east line of H.E.S. 406 ; thence, SOO0001 $36^{\prime \prime} \mathrm{E} 418.99$ feet to a cribed btone marking
foet to the point of beginning.
The aforedecribed Parcel A-1 connoine 2002 arca nore or bee and is abiect to and The aforedecribed Parcel A-1 contains 20.02 acrea
togecther with all appurtenant ceacemenso of record.

## CORRECTED DESCRIPTION OF TRACT B-1

A tract of land in the Yaak River Valley of Lincoln Countr, Montana, being a portion of H.E.S. 406 , in unsurvered Section 4, Twp. 35 N., R. 32
more or lces and more particularly decaribed as follow

Beginning at a $5 / 8$ inch dia. rebar (uncapped) located on the south right of way line of Montana Satce Highway No. 508 a 100.00 foor roadway measuring 50.00 feet from the
 thence along said south line, S47 $17^{\circ} 16^{\circ} 05^{\circ}$.E 627.00 feet to a $5 / 8$ inch dia. rebar capped K.E.D.
 marking corner no. 4 of H.E.S. 408 ; thence, $6644^{16} 1{ }^{\prime} 19$ E 166.86 feet to 2 computed point located on the approximate centerline of the Yaak River; thence downstream along said centerline, N30 $0^{\circ} 41^{\circ} 00^{\circ} \mathrm{E} 68.80$ feet to a computed point; thence, NO5 ${ }^{\circ} 14^{2} 11^{1} \mathrm{~W} 56.56$ feet to 2 computed point thence, N32 $32^{\circ} 56^{\circ} 0^{\circ} \mathrm{W} 60.83$ feet to a computed point; thence, leaving sai
 138.97 feet to a $5 / 8$ inch dia. rebar capped K.E.D. $4975 S^{\prime}$; thence, S80008 ${ }^{\prime} 51^{\prime \prime} \mathrm{E} 97.56$ feet to $25 / 8$ inch die. rebar capped KE.D. $4975 S^{\prime}$; thence, N885 $511^{\prime} 14^{\circ} \mathrm{E} 18.85$ feet to $55 / 8$ inch dian rebar cappod KE.D. $49755 S$; thence, N8805 $1111^{4} \mathrm{E} 68.56$ feet to a $5 / 8$ inch dia. rebe
 4975S; thence, N81 ${ }^{12} 29^{1133^{\prime} \mathrm{E}} 127.94$ feet to a $5 / 8$ inch dia. rebar capped K.E.D. 4975S;


 dia. rebar capped KE.D. 4975S; thence, N84 $55522^{\circ} \mathrm{E} 570.12$ feet to a $5 / 8$ inch dia. rebar capped M.D.L. 4232.S, thence, N00001'36 ${ }^{W} 418.96$ feet to a $5 / 8$ inch dia. rebar capped
 rebar (uncapped); thence on the arc of a curve to the right, a distance of 470.64 feet, turning through a delow ande of $26^{\circ} 500^{\circ} 00^{\circ}$, and having a radius of 1004.93 foet, to $25 / 8$ inch die. rebar ( ( $u$ ncapped), thence, N $544^{\circ} 1104 \mathrm{~W} 340.25$ feet to a $5 / 8$ inch dia. rebar capped KE.D. 4975.S; thence on the arc of a curve to the leff, a ditance of 605.19 feet, turning through a

The aforedeccribed Truct B1 contains 41.31 acrea more or less and in subject to and together with all appurtenant casemens of record including a 20.00 foot access and uility casement
$a s$ shown hereon.

STATE OF MONTANA
COUNTY OF LINCOLN


$\frac{\text { Incha R Delly }}{\text { Signature of Notariai officer) }}$
My Commission expires: $4 / 15 / 2008$
SEAL

