

CERTIFICATE OF SURVEY

"RETRACEMENT"

GOVERNMENT LOTS 2. 3. AND 4, NE1/4 SE1/4, SECTION 21, T.32N., R.34W., P.M., MT.

DATE: OCTOBER 2012

PURPOSE OF SURVEY

The purpose of this survey is the retracement of existing parcels, therefore no additional parcels are hereby created. This survey is exempt from review as a subdivision under the Montana Platting Act, pursuant to MCA 76-3-404

T.32N., R.34W., P.M.,MT. and more particularly described as follows; Commencing at the Quarter Corner between Sections 21 and 22, a 2 inch diameter iron pipe with 2 1/2 inch

to the South Sixteenth Corner between said Sections, set a 5/8 inch diameter rebar with plastic cap marked HUGHES, 7322LS; Thence along an east-west subdivision line N89°39'38"W, 130.64 feet to the easterly Right-of-Way limits of "Burlington Northern-Santa Fe Railroad" being 100 feet from centerline, a set 5/8 inch diameter rebar with plastic cap marked HUGHES, 7322LS; Thence along said subdivision line N89'39'38"W, 103.96 feet to centerline said railroad, an unmarked computed point; Thence along said subdivision line N89'39'38"W, 104.27 feet to westerly limits said Right-of-way, set a 5/8 inch diameter rebar with plastic cap marked HUGHES, 7322LS; Thence along said subdivision line N89'39'38"W, 548.88 feet to the easterly limits of a 33 foot wide strip of land from Warranty Deed Record, Book 63, Page 353, set a 5/8 inch diameter rebar with plastic cap marked HUGHES, 7322LS; Thence along said limits through set 5/8 inch diameter rebar with plastic caps marked HUGHES, 7322LS the following: N17 51 10 W, 2094.58 feet; Thence N30⁵¹10^w, 1136.46 feet; Thence N40⁵¹10^w, 316.58 feet; Thence N80⁵¹10^w, 266.33 feet; Thence N28'51'10"W, 258.56 feet; Thence N32'08'50"E, 190.94 feet; Thence N06°51'10"W, 309.98 feet to the Section Line between Sections 16 and 21, set a 5/8 inch diameter rebar with plastic cap marked HUGHES, 7322LS; Thence along said Section Line S89'54'15"E, 364.42 feet to westerly Right-of-Way limits said railroad, set a 5/8 inch diameter rebar with plastic cap marked HUGHES, 7322LS; Thence along said Section Line S89°54'15"E, 115.94 feet to Centerline said railroad, an unmarked computed point; Thence along said Section Line S89'54'15"E, 115.94 feet to easterly Right-of-Way limits said railroad, set a 5/8 inch diameter rebar with plastic cap marked HUGHES, 7322LS; Thence along said Section Line S89'54'15"E, 234.49 feet to the Meander Corner, westerly bank of Kootenai River, a 2 1/2 inch diameter aluminum pipe with 3 1/4 inch diameter USFS aluminum cap; Thence along said Section Line N89 57'02"E, 46.76 feet to low waters edge of said river, an unmarked computed point; Thence along said low water edge through the following unmarked points: S26'45'28"E, 161.55 feet; Thence S21'07'21"E, 167.04 feet; Thence S18'45'22"E, 147.36 feet; Thence S13'49'51"E, 154.29 feet; Thence S08'14'04"E, 80.09 feet; Thence S20'42'09"E, 21.60 feet; Thence S44'16'42"E, 21.64 feet; Thence S54'33'17"E, 32.64 feet; Thence S59'20'22"E, 23.22 feet; Thence S69'59'46"E, 19.73 feet; Thence S81'30'10"E, 170.47 feet; Thence S76'00'48"E, 85.37 feet; Thence S44'04'45"E, 596.54 feet; Thence S44'35'16"E, 253.37 feet; Thence S49'20'02"E, 283.53 feet; Thence S44'22'17"E, 342.73 feet; Thence S38'10'52"E, 244.10 feet intersecting the Section Line between Sections 21 and 22, an unmarked computed point; Thence along said Section Line S00°22'31"E, 262.06 feet to Meander Corner, westerly bank of Kootenai River, a 2 inch diameter iron pipe with 2 1/2 inch diameter brass cap, marked RFB, 649S; Thence along said Section Line S00'07'09"W, 343.80 feet to the TRUE POINT OF BEGINNING, containing

METHOD OF SURVEY

A Nikon total station with data collector and a Trimble R8 GNSS GPS system was used with RTK radial procedures to tie the previously set controlling corners and road alignments by Kelly Rooney, September, 2012

BASIS OF BEARING

The basis of bearing for this survey is N89'37'12"W derived from Survey Grade GPS system calibrated to local control between the southeast Section Corner, Section 21, a 2 1/2 inch diameter iron pipe with 3 1/4 inch diameter BLM brass cap and the southern Quarter Corner, Sections 21, a 3/4 inch diameter aluminum rod with 3 1/4 inch diameter USFS aluminum cap.

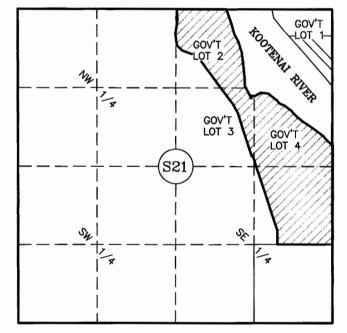
HISTORY OF SURVEY

1902-GLO Original Survey, Township Subdivision, Allen B. Benedict 1913-Book 32, Page 14, Lincoln County Records, Railway Easement Deed 1933-Book 63, Page 353, Lincoln County Records, Warranty Deed for thirty three foot strip of land 1989-Book 149 Page 819, Exhibit A, Lincoln County Records,

Right-of-Way Plat, Ronald A. Pearson, 9008LS

2004-COS No. 3321, Retracement Gov't Lot 1, Kenneth E. Davis, 4975S





LEGEND			
2 INCH DIAMETER IRON PIPE IR BLM BRASS CAP	()	GLO SURVEY RECORD
/2 INCH DIAMETER IRON PIPE IR BLM BRASS CAP	Ł	}	BOOK 32, PAGE 14 RECORD
	<	>	BOOK 64. PAGE 353 RECORD
INCH DIAMETER ALUMINUM ROD IR USFS ALUMINUM CAP	Ε]	BOOK 149, PAGE 819, EXHIBIT A, RECORD
2 INCH DIAMETER ALUMINUM PIPE R USFS ALUMINUM CAP	/	/	COS 3321 RECORD
			PROPERTY BOUNDARY
CH DIAMETER IRON PIPE R BRASS CAP, MARKED RFB, 649S			ADJACENT BOUNDARY
/2 INCH DIAMETER ALUMINUM PIPE IR USFS ALUMINUM CAP			SECTION LINE
CH DIAMETER IRON PIPE			RIGHT OF WAY OR STRIP CENTERLINE
R BRASS CAP, MARKED RFB, 649S		RIGHT-OF-WAY LIMITS	
INCH DIAMETER REBAR WITH PLASTIC CAP,	· · · ·	••••	RADIAL LINE
REBAR WITH PLASTIC CAP			EXISTING TRAVELWAY SOUTHSIDE ROAD
POINT			
POINT ON RAILROAD AND 33 FOOT STRIP LINE			

LAND SURVEYOR'S CERTIFICATION I hereby certify that I am a Registered Land Surveyor in the State of Montana, that the survey shown on this "Certificate of Survey" has been prepared under my supervision and in accordance with the Montana Code Annotated, Sections 76-3-101 through 76-3-625, and the Lincoln County Regulations adopted pursuant thereto.

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ALVAH F. HUGHES 7322 LS

EXAMINING	LAND	SURVEYOR'S	CERTIFICATION
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Ronald A. Pearse Lincoln County E	on, PLS xamining	9008LS Land Surveyor	

CLERK AND RECORDER'S CERTIFICATION

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Montana, County of Lincoln,

State

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DOCUMENT No. 24 154

CERTIFICATE OF SURVEY No.