CERTIFICATE OF SURVEY NO. 493 CERTIFICATE OF CONSENT and EXEMPTION We, State of Montana, the undersigned property owners, hereby certify we have caused this survey to be conducted and consent to the configuration shown hereon. We further certify A RETRACEMENT OF DNRC LEASE NO. 9640 IN THE SW1/4 SECTION 20, TOWNSHIP 30 Pursuant to 77-2-318 (2) MCA, the sale of a cabin or home site is exempt from subdivision laws, except that the development of any new, or additional water supply or sewage disposal system on the property must be approved pursuant to the review procedure, fee, and other requirement NORTH, RANGE 40 EAST, PRINCIPAL MERIDIAN MONTANA, VALLEY COUNTY, MONTANA MARKED "15028 Dated this 24 day of December , 2024. PLS 2024" FOR Amanda Kaster unplatted SW1/4 Section 20 T3ON, R40E Owner: State of Montana R/W PI STA 571+00, 70'R CALC'D FROM 7/8"
REBAR REF. MON. Director Of Department Natural Resources Conservation, State of Montana State of Montana
County of Leurs + Clay K \$87'08'53"E 855.85'(M) 24 This instrument was acknowledged before me on this 24 tay of december. vay Angela Christensen
Notary Public for the State of MT
Residing at He Leng MT
My commission expires July 2028 50' electric ANGELA DAWN CHRISTENSEN NOTARY PUBLIC for the State of Montana Resigns at Hostana K7 RW #D-3696 barbed wire (FEET) tence (typ) BASIS OF BEARING unplatted BEARINGS FOR SURVEY SW1/4 Section 20 T3ON, R40E CERTIFICATE OF SURVEYOR O grain bins ARE GEODETIC BASED 84'(M) Troy Jensen, a Professional Land Surveyor, hereby certify that in July, 2024, I surveyed this pole (typ) ON THE SOUTH LINE OF R/W=existing ! Certificate of Survey, platted same as shown, and as described in accordance with the provisions **SECTION 20 BEING** of the Montana Subdivision and Platting Act, Section 76-3-101 through 76-3-614, M.C.A., as N89°43'46"W. **DNRC LEASE No. 9640** grave road This survey does not constitute a complete title search by Benchmark Land Surveying of the TRACT 1 -11 power property shown and described hereon to determine 1) more than one record ownership of the unplatted SW1/4 Section 20 T3ON, R40E tract of land and adjacent lands, 2) compatibility of this description with those adjacent tracts of land, 3) rights-of-way, easements and encumbrances of record affecting this tract of land. 10' comm. The PURPOSE OF THIS SURVEY is to retrace existing state lease boundaries in the SW1/4 building Section 20, T30N, R40E, P.M.M., Valley County, Montana, pursuant to 77-2-318(2), MCA, and to line easement POINT OF RW #D-17454 (typ) show the relationships found between existing monuments on the ground, in accordance with M.C.A. 76-3-404 (1) (a) thru (d). Lease sites shown in this survey are not tracts of record COMMENCEMENT pursuant to §76-3-103(17), MCA, until such time as real property transfer is approved by the SEC CORNER Montana Board of Land Commissioners. STA 555+30.1 27 day or November SET ALUM. CAP MARKED 15028 PLS 2024" SEC. CORNER FOUND ORIGINAL STONE MT License No. 15258LS 589'43'46'E 20\21 4084.09'(N) 29\28 9 20101.70'(M) 237.83'(M) 15.00'(M) Benchmark Land Surveying, Inc. S89 43'46 E 339.53'(N) POINT OF N89'43'46"W 865.70'(M) Sidney, MT 59270 BEGINNINGX N89'43'46'W 5289.32'(M) 406-480-0906 unplatted NW1/4 Section 29 T3ON, R40E Owner: State of Montana N89'52'W 79.98 Ch. (5278.68')(R1) existing driveway existing driveway DESCRIPTION

DNRC Lease No. 9640 in the SW1/4 Section 20, T30N, R40E, P.M.M., CERTIFICATE OF EXAMINING LAND SURVEYOR LEGEND Valley County, Montana, and being further described as follows: On behalf of the Governing Body, this document has been examined for errors and omis FOUND CONCRETE HIGHWAY R/W calculations or drafting pursuant to §76-3-611(2)(a), MCA. MONUMENT Commencing at the corner common to Sections 19, 20, 29, and 30 in said FOUND REBAR W/ ALUM. MARKED AS Township and Range; thence on the section line between Sections 20 and 29 S89°43'46"E, 339.53 feet, to the Point of Beginning; thence ed this 2 day of Decomp FOUND UNMARKED REBAR S0'04'19'E 2645.20'(M) N01*13'38"E, 641.84 feet; thence S87*08'53"E, 855.85 feet; thence S00*16'14"W, 603.20 feet, to a point on said section line; thence on said FOUND REBAR W/ PLASTIC CAP MARKED section line N89°43'46"W, 865.70 feet, to the Point of Beginning. Examining Land Surveyo R/W PI STA 538+20 70'R SET REBAR & ORANGE CAP MARKED Said Tract contains 12.30 acres and is subject to all easements and or "15258-LS" CALC'D FROM 7/8" rights-of-way of record, apparent on the ground, and reserved. REBAR REF. MON. R/W RIGHT-OF-WAY (M) MEASURED DIMENSION CERTIFICATE OF COUNTY TREASURER (R1) RECORD DIMENSION-1907 GLO SURVEY STA 537+00 100'F SURVEYOR'S NOTES I hereby certify that pursuant to Section 76-3-611(1)(b), MCA, no SURVEYED BOUNDARY VICINITY MAP and levied on the land describe herein are delinquent. Field work was conducted in July, 2024. EXISTING LOT LINE -100 Dated this 13 day of January 2024.25 PROPOSED EASEMENT NOT TO SCALE 2. History of Surveys SECTION LINE Original Subdivision: 1907 GLO Survey by Adelbert Cumming SEAL S89'57'19"W> TIE LINE Brade anderson 28.80'(M) Treasurer of Valley County ₩29 N89'57'19 E SURVEY COORDINATE SYSTEM 127.90'(M) **PROPERTIES** B.L.S. PROJ. No. 24-033 CERTIFICATE OF FILING BY CLERK AND RECORDER 'n Benchmark Land Surveying Inc. - Local system Name: BLS - MT Longitude 106-107 R/W PI SURVEYED BY: T. JENSEN STA 528+83.6 100'R Datum Name: NAD 1983 (Conus) NCHMA DRAWN BY: S.R. CALC'D FROM 7/8" 20 T30N R40F Datum Method: Molodensky REBAR REF. MON. Global Reference Datum: NAD 1983(2011) CHECKED BY: T. JENSEN Projection: Lambert Conformal Conic 1 Parallel Central 185986 MISCO FILE Pages: 1 OWNER 2036 CLOVER CT. / PO BOX 652 Latitude: 48d00'00.00000"N STATE OF MONTANA VALLEY COUNTY STATE OF MONTANA **SIDNEY, MT 59270** Central Longitude: 106d30'00.00000"W RECORDED: 01/13/2025 8:22 KOI: CERT SURV Northing (M): 100,000.0000 (406) 480-0906 PER: 125.00 BY: THE PROPERTY HELENA, MT 59602 Easting (M): 200,000.0000 CERTIFICATE OF SURVEY Scale Factor: 1.00009 Geoid Model: GEOID 18 (Conus) Dist Units: International Foot County Clerk and Recorder, Valley County, Montana NUMBER: