

RECORD of SURVEY

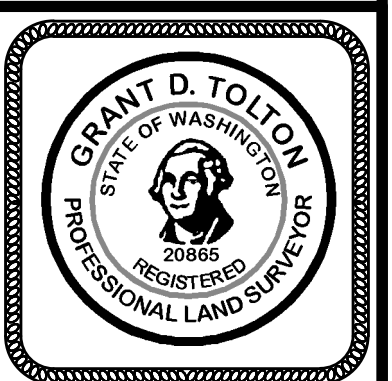
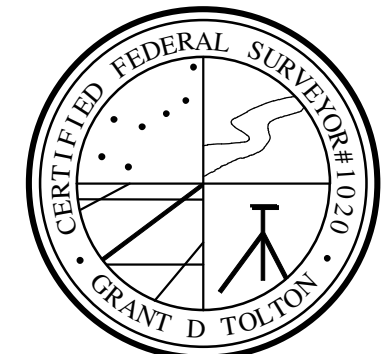
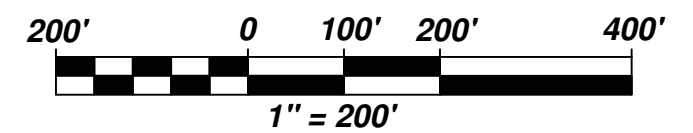
The CLARK-WOOD BLA SURVEY

Portions of NW1/4 SW1/4 and the NE1/4 SW1/4, Section 1, T.33 N, R.36 E, W.M.
Within the COLVILLE INDIAN RESERVATION, FERRY COUNTY, WASHINGTON

BASIS OF BEARING:

True Meridian as derived by Global Positioning System (GPS) as localized at the North quarter corner of Section 1 per Refs. 4 and 5.
NOTE: To convert all bearings hereon depicted and those on Refs. 4 and 5 to bearings based on corrected True Meridian, rotate right (CW) 0°01'48", i.e. N 0°16'22" E converts to N 0°18'10" E.

SCALE: 1 INCH = 200 FEET



SURVEYOR'S CERTIFICATE

This map correctly represents a survey performed by me, or under my direction, and in accordance with the Survey Recording Act.

At the request of: Cynthia Lee Clark et al
in June of 2025.

Signed and sealed this ____ day of ____, 2025.

Grant D. Tolton, P.L.S. Certificate No. 20865

AUDITOR'S CERTIFICATE

Filed for record this ____ day of ____, 2025

at ____:____ M, Page ____, Book ____ of Surveys.

At the request of: Cynthia Lee Clark et al
AUDITOR'S FILE NO. ____

Ferry County Auditor

MID-MOUNTAIN SURVEYORS, INC.

Grant D. Tolton
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Certified Federal Surveyor (CFedS)

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FILENAME:
M:\A_Jobs2025\CLARK_WOOD\Drawings\CLARK_WOOD.DRG

DRAWN BY: G.D.T. DATE: 09-04-25

CHECKED BY: B.G.T. JOB NO.: 25-007

SCALE: 1" = 200' SHEET 1 OF 2

LEGEND:

- = EXISTENT QUARTER SECTION CORNER per REF. 4
- = FOUND EXISTENT CORNER: AN ORIGINAL INDIAN ALLOTMENT CORNER (SEE CORNER NOTES)
- = FOUND EXISTENT CORNER (SEE CORNER NOTES)
- = SET NEW CORNER PROPERTY CORNER: A 5/8" X 24" REBAR w/ RED NYLON CAP MKD. "GDT LS20865. (SEE COORD. TABLE)
- = SET 60" STEEL U-POST PAINTED RED & WHITE ON PROPERTY LINE AT DISTANCE STATION INDICATED
- X-X-X- = EXISTING BARBED WIRE FENCE
- [7] = CORNER NOTE INDEX NUMBER (SEE CORNER NOTES)

NARRATIVE:

This survey was executed at the request of Malcolm and Cindy Clark, Arthur and Jennifer Wood and Rodney Wood to perform a Boundary Line Adjustment (BLA) survey of land individually owned by the three parties in the north half of the southwest quarter (N1/2SW1/4) of Section 1, Township 33 North, Range 36 East, W.M. situated on the Colville Indian Reservation in Ferry County, Washington.

To execute this survey, the retracement of the U.S. General Land Office (GLO) survey, the Bureau of Indian Affairs (BIA) Allotment survey, and subsequently performed state authority surveys. (See References and Corner Notes).

This survey was conducted using Spectra real time kinematic (RTK) Global Navigation Satellite System (GNSS) instruments. Unless otherwise noted all positions were measured by short baseline Base/Rover RTK solutions and meet or exceed the Relative Accuracy Standards for Land Boundary Surveys as defined in WAC 332.130.085.

The field crew consisted of Bryce Tolton, crew chief, and Weston Phillips, field assistant. Computing, field crew supervision and the final plat executed by Grant D. Tolton, PLS.

See Sheet 2 for:
**CORNER NOTES
DESCRIPTIONS
REFERENCES**

COORDINATE TABLE

State Plane Wash. North Zone (NAD83)**				WGS84			
Corner	Northing*	Easting*	Latitude	Longitude			
1	517,485.67	2,276,771.22	48°23'20.21944" N	118°12'49.77411" W			
2	517,521.07	2,278,098.17	48°23'20.12249" N	118°12'30.10715" W			
3	517,544.32	2,278,750.02	48°23'20.13229" N	118°12'20.44315" W			
4	516,228.77	2,278,788.00	48°23'07.14479" N	118°12'20.54616" W			
5	516,200.14	2,277,798.94	48°23'07.19539" N	118°12'35.20516" W			
6	516,162.52	2,276,805.56	48°23'07.15827" N	118°12'49.93282" W			
7	516,774.95	2,278,772.24	48°23'12.53689" N	118°12'20.50315" W			
8	517,511.80	2,277,750.69	48°23'20.14797" N	118°12'35.25718" W			
9	516,801.25	2,279,682.13	48°23'12.48949" N	118°12'07.01715" W			
10	517,037.07	2,277,764.40	48°23'15.46132" N	118°12'35.29398" W			
11	516,957.50	2,277,778.23	48°23'14.67191" N	118°12'35.12938" W			
12	186,436.80	1,968,899.57	48°23'12.92170" N	118°12'34.28807" W			
13	516,766.03	2,276,789.90	48°23'13.11561" N	118°12'49.86044" W			

Grid to Ground Conversion at the north Quarter Corner of Section 1:
Rotation Angle = +1°57'23" Combined Scale Factor: 1.00015660152

*Distance units: U.S. Survey Feet
**Geodetic Data derived from OPUS solutions of GPS Static Data
NAD83 (2011) (EPOCH-2010.0000)

Existent quarter corner: A 5/8" rebar with a 2" aluminum cap mkd. #20865. Calc. location per Ref. 4. Did not visit corner this survey.

SECTION 1
T 33 N, R 36 E, W.M.

NW	NE	NW	NE
NW	NE	NW	NE
SW	SE	SW	SE
SW	SE	SW	SE

INDEX DIAGRAM