

THE BASIS OF BEARING FOR THIS SURVEY IS THE WASHINGTON STATE PLANE COORDINATE SYSTEM, NORTH ZONE, ON THE NAD 83 DATUM AS IT APPLIES TO THE NORTH LINE OF THE NORTHEAST QUARTER OF SECTION 8. THE CONVERGENCE ANGLE AT THE NORTH QUARTER CORNER IS 02°23'33". DISTANCES SHOWN ARE GROUND DISTANCES. TO OBTAIN GRID DISTANCES MULTIPLY GROUND DISTANCES BY THE C.A.F. 0.9998989405.

PORTIONS OF GOVERNMENT LOTS 1, 4, 5, AND 6 OF SECTION 8; A PORTION OF THE WEST HALF OF THE SOUTHEAST QUARTER OF SECTION 8; THE NORTHEAST QUARTER OF SECTION 8; THE WEST HALF OF THE NORTHWEST QUARTER OF SECTION 9, ALL IN TOWNSHIP 37 NORTH, RANGE 43 EAST, WILLAMETTE MERIDIAN, PEND OREILLE COUNTY, WASHINGTON

FILED FOR RECORD THIS 19 DAY OF JUN 2019 AT 3:38
AM/PM IN BOOK 14, PAGE 7180 OF SURVEYS, AT THE REQUEST
OF INTERMOUNTAIN LAND SURVEYORS, PLLC.

AUDITOR'S CERTIFICATE NUMBER: 201903351063

BY: M. Nichols Sudterby of Olson deputy

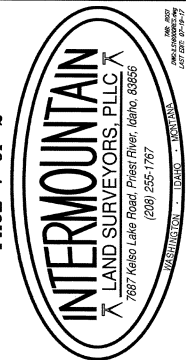
THIS SURVEY EMPLOYED THE GLOBAL POSITIONING SYSTEM (GPS) AND CONVENTIONAL TRAVERSE AND RADIAL TIE METHODS TO ESTABLISH A SHOWN HORIZON WERE ESTABLISHED. EQUIPMENT INCLUDED 6 SINGLE FREQUENCY TRIMBLE 4600S RECEIVERS OPERATING ON THE L1 FREQUENCY WITH A MEASUREMENT PRECISION PUBLISHED AS $\pm 2.5 \text{ mm} + 1 \text{ ppm}$ WITH A 30 MM OFFSET PRISM. GPS OBSERVATIONS WERE LONG DURATION (2 HOURS) OBSERVATIONS TO ADEQUATELY DETERMINE LOCAL INTERNAL BASE STATION OBSERVATIONS TO CREATE SUFFICIENTLY CLOSED GEOMETRIC FIGURES EXCEEDED CLOSURE REQUIREMENT OF WASHINGTON STATE CODE. EMPLOYING MULTIPLE DISTANCE MEASUREMENTS "CLOSING THE HORIZON" AND

THE FOLLOWING MAPS AND DOCUMENTS WERE EVALUATED AS REFERENCES IN THE EXECUTION OF THIS SURVEY AND SUBSEQUENT RECORD OF SURVEY:

- 1) RECORD OF SURVEY BY RLS 8202 ON FILE AT A.F.N. 154453.
- 2) RECORD OF SURVEY BY RLS 18888 ON FILE AT A.F.N. 173298.
- 3) RECORD OF SURVEY BY RLS 10018 ON FILE AT A.F.N. 188163.
- 4) RECORD OF SURVEY BY WEST DIVISION BY RLS 2227 AT A.F.N. 187215.
- 5) SHORT PLAT OF EMBICK DIVISION BY LS 11318 AT A.F.N. 198626.
- 6) RECORD OF SURVEY BY RLS 22349 ON FILE AT A.F.N. 213171.
- 7) SHORT PLAT OF NORTH RIVER RANCHES I SHORT PLAT ON FILE AT A.F.N. 213795.
- 8) RECORD OF SURVEY BY RLS 24220 ON FILE AT A.F.N. 219002.
- 9) RECORD OF SURVEY BY RLS 24220 ON FILE AT A.F.N. 228192.
- 10) RECORD OF SURVEY BY RLS 22349 ON FILE AT A.F.N. 230906.
- 11) SCOOTER SHORT PLAT BY RLS 22349 ON FILE AT A.F.N. 230986.
- 12) RECORD OF SURVEY BY RLS 23268 ON FILE AT A.F.N. 241914.
- 13) PLAT OF ASPEN REFLECTIONS LANDING BY RLS 24220 ON FILE AT A.F.N. 242756.
- 14) PLAT OF SERENDIPITY ESTATES BY RLS 24220 ON FILE AT A.F.N. 243200.
- 15) RECORD OF SURVEY BY RLS 32444 ON FILE AT A.F.N. 1989 035007.
- 16) LEMMA POWERS SHORT PLAT BY RLS 32444 ON FILE AT A.F.N. 1999 035268.
- 17) RECORD OF SURVEY BY RLS 35156 ON FILE AT A.F.N. 2004 0278574.
- 18) RECORD OF SURVEY BY RLS 24220 ON FILE AT A.F.N. 2007 0293068.
- 19) MIDSTON SHORT PLAT BY RLS 24220 ON FILE AT A.F.N. 2008 0297479.
- 20) RECORD OF SURVEY BY RLS 24220 ON FILE AT A.F.N. 2009 0030044.
- 21) RECORD OF SURVEY BY RLS 18091 ON FILE AT A.F.N. 2012 0312888.
- 22) RECORD OF SURVEY BY RLS 31456 ON FILE AT A.F.N. 2012 0319793.
- 23) RECORD OF SURVEY BY RLS 34156 ON FILE AT A.F.N. 2015 0151472.
- 24) PENO OUELLE COUNTY ROAD PROJECT OPP 233, AS BUILT DRAWINGS DATED NOVEMBER 1, 1943
- 25) PLAT CERTIFICATE OF RED PUBLIC NATIONAL TITLE INSURANCE COMPANY, A MINNESOTA CORPORATION, ISSUED THROUGH FRONTIER TITLE AND TRUST COMPANY, INC., A MINNESOTA CORPORATION, DATED 9/28/1993, SUBJECT TO THE LEGAL DESCRIPTIONS THEREIN, WITH THE SPECIAL EXCEPTIONS AND TOGETHER WITH THE EXEMPTIONS THEREIN, THE SPECIAL EXCEPTIONS

SURVEYOR'S CERTIFICATE
THIS MAP CORRECTLY REPRESENTS A SURVEY PER-
FORMED IN ACCORDANCE WITH THE LAWS OF
THE STATE OF ILLINOIS PERTAINING TO PLATS AND SURVEYS AT THE RE-
QUEST OF THE CHAIRMAN OF THE BOARD OF ZONING AND WAS COMPLETED IN JUNE OF 2019.

PAGE 1 OF 2



LINE	LINE TABLE	BEARING
L18	143.27	N87°16'35"E
L19	274.79	N60°27'44"W
L20	151.61	N4°29'48"W
L21	248.73	N87°20'35"E
L22	101.27	N09°26'33"E
L23	263.95	S87°20'55"W
L24	239.68	N4°28'42"W
L25	80.16	S7°42'33"E
L26	282.65	N7°55'39"E
L27	252.69	N58°46'44"W
L28	365.51	N87°21'44"E
L29	134.44	N67°15'14"E
L30	220.30	N87°21'14"E
L31	220.30	N87°21'14"E

CURVE	CURVE TABLE				CHORD	DISTANCE
	LENGTH	RADIUS	DELTA			
C16	17.68	200.00	503.93°		S64°11'56" W	17.67
C17	44.42	1880.00	1327.71°		S6°19'51" E	440.41
C18	448.46	1910.00	137.71°		S6°19'51" E	447.44
C19	454.76	1932.36	137.90°		S16°21'52" E	453.71
C20	57.67	1940.00	01°42'12"		S41°29'42" E	57.67
C21	25.36	1940.00	00°44'56"		S22°43'16" E	25.36

