THIS MAP WAS PREPARED FOR ASSESSMENT PURPOSE ONLY

0 1,000 2,000 3,000 4,000 Feet

T.2S. R.37E. W.M.
UNION COUNTY
1" = 2000'

02S37E & INDEX

UMATILLA COUNTY

SEE MAP 01S 37E

WALLOWA WHITMAN NATIONAL FOREST

POINTS FIVE CREEK

TIE CREEK

ROBBS HILL RD

FOX RD

PARTITION PLAT 2016-0021

SEE MAP 02S 38E

SEE MAP 02S 36E

SEE MAP 03S 37E

SEE MAP 02S 37E 31

SEE MAP 02S 37E 34AC

SEE MAP 02S 37E 34DB

SEE MAP 02S 37E 35

SEE MAP 02S 37E 36

SEE DETAIL MAP NO 1

PERRY LN

OREGON TRAIL

SCENIC WAYSIDE

(OWRR & N CO)

TERM OF CO RD

SERVICE CANYON RD

HAMILTON RD

FIVE POINT CREEK RD

CS 42-83

CS 08-74

CS 030-2002

CS 26-89

CS 088-1992

CS 032-1992

CS 006-2019

CS 51-64

CS 10-90

CS 33-98

CS 28-76

CS 39-1995

CS 53-74

CS 33-70

CS 79-93

CS 45-73

CS 29-90

CS 33-89

CS 65-72

CS 67-76

CS 7-73

CS 004-2000

CS 007-2002

CS 022-2019

CS 019-1999

CS 029-1991

CS 049-2002

CS 032-2004

CS 11-70

CS 28-89

CS 27-89

CS 26-1995

CS 33-1999

CS 40-80

CS 67-76

CS 045-1977

CS 039-1995

CS 040-1980

CS 017-1973

CS 065-1972

CS 007-2002

CS 032-2004

PARCEL 1500

1. R = 1042.29' LC = 397.31'
2. R = 1963.74' LC = 137.30'
3. N47°01'51"E 356.56'
4. S51°44'21"E 117.37'
5. N48°39'45"E 151.39'
6. N36°27'27"E 189.82'
7. N89°27'40"W 890.20'

PARCEL 3101

1. N89°25'11"E 309.73'
2. S1°54'50"E 238.39'
3. N5°27'09"W 294.98'
4. S85°17'57"W 255.62'

TAXLOT 2300

1. N24°39'30"E 236.5'
2. N17°11'E 169.9'
3. N33°26'27"E 120.5'
4. N11°39'57"E 214.8'
5. N02°24'39"W 297.05'
6. N32°55'12"E 369.41'
7. S01°34'12"E 140.1'
8. S05°32'42"E 72.5'
9. S02°17'12"E 114.8'
10. S13°32'42"E 298.9'
11. S01°03'18"W 240'
12. N58°13'48"E 195.02'
13. N74°45'48"E 132.2'
14. N75°33'48"E 131.45'
15. N81°04'48"E 285.1'
16. S83°25'00"E 233.55'
17. S74°32'00"E 241.05'
18. S71°28'E 113.45'
19. S63°08'E 202.89'
20. S57°34'E 283.02'
21. S60°30'00"E 802.5'
22. S26°05'E 298.00'
23. S37°48'E 293.98'
24. S39°13'E 86.91'
25. S11°34'E 266.33'

BGB Survey
APA Survey
Survey by Others
Voelz Survey
Old Book Survey

Revised: MA 06/17/2020

& INDEX 02S37E

Cancelled
101
102
300T1
300T2
901
1103
1202
1203
1204
1800
1801 THRU
1806
1901
2000
2000T1
2102
2103
2105 THRU
2107
2200
2303 THRU
2606
2700T1
3100A1
3201 THRU
3203
3300
3400
3700 THRU
3800
4100T1
4200T1
4200T2
4300
4500 THRU
5401