SECTION 10 T1S R4W W.M.

WASHINGTON COUNTY OREGON

SCALE 1"=400'

"CERTIFICATE NO. 70319 "

1S 4 10

Application No. R-76368

Permit No.

SEE MAP 1S 4 3

S 86°56'W 1010.03

34.34 CH.

100 44.26 Ac.

S.W.

8.60CH.

1/4 COR.

CHANTERELLE DRIVE

N35° 00'E 896/1251

214.90

S 89°58' W 823.19

S.E.COR. DLC 38

S 44°7'W 2.31CH.

S 34°7'W 2.61CH.

S 14°28'W 1.58 CH.

13.70 CH.

S 2°11'W

7.3 CH.

4 3 2 1

9 10 11 12

903 5.00Ac.

906 4.75Ac.

907 15.76 Ac.

908 4.99Ac.

904 4.06Ac.

905 10.00Ac.

902 5.00Ac.

901 21.11Ac.

60' EASEMENT

(C.S. No. 13370) 660

466.71 630 30 200

466.7 653.89 659.06 380.49 376.85

1325.62 1327.16 967.65 S1°33'E

622.41 S1°36'E 12.0 CH.

3.30CH.

DRIVE N84°53'E 591.28

422.76

21.12 CH.

C.R. 467

S 88°40'W 220.0

S 80°40'W 155.9

S 84°56'W 89.2

S7°01'W 314.0

200 3.81Ac. 11.25 CH.

300 23.69 Ac.

45°57' 40"W 2.95 CH.

CANCELLED 1300, 1100 T-1, 1500,

N67°07'E 883.43

N84°53'E

165 600 .09Ac.

700 13.68 Ac.

22.2 12.9 19.8 S65°49'W 397.9 22.4

900 10.47Ac.

800 .08Ac.

359.51 709.12

330 330 RD. 165

40

S70°55'W 4.21CH.

S48°23'40"W 5.45 CH.

S26°9'E 562.2

400 46.63 AC.

958.23

S22°33'20"W 5.06 CH

S84°54'W 1.22 CH.

S52°37'20"W 6.81CH.

S4°20'10"W 3.82 CH.

N35°30'W 220CH.

500 30.46Ac.

1470.0

21.71 CH. N2°19'E

1351.0

N1°18'E

SEE MAP 1S 4 11

1000 39.40 Ac.

1003 5.00Ac.

1001 5.00Ac.

(C.S. No. 11676)

1002 5.00Ac.

1004 7.81Ac.

701 .32 Ac.

233 68

667.5

325.4 817.11

S.W.

OMEGA DRIVE

R-10-17

288.E S65°55'E 279.3 S69°09'E 105.2

CARPENTER

S 41°51'W 8.28 CH.

200.84 93.89 N12°59'56"W 293.82 223.51

401 2.36 AC.

145' SOUTH

320' WEST

30.20 CH.

11.46 CH.

S 20°30'W 2.62 CH.

87-7176

S 4°5'W 1.05 CH.

1005 10.00Ac.

1006 6.73Ac.

S.W. COR. DLC 39

124.

15-1 AND/OR 15-31

15-3

4

1600 21.66 Ac.

LOT 2 8.0Ac.

LOT 1 8.0 Ac.

1310.1

S1°23'E 263.6

CENTER OF SEC.

S89° 7'W

N89°56'E

40.04 CH. 13.77 CH.

1301.6

N86°42'30"W 117.5

S 60°1'W 111.5

N56°7'W 140.2

N84°51'30"W 149.0

282

1800 38.33Ac.

N86°13'W 597.9

S65°15'W 368.9

1000

1100

1200 18.15 Ac.

C.R. 655

1101 19.85Ac.

378.4

N3°56'30"E 292.6

S4°30'E 118.7

75.1

1700

1000

40