SECTIONS 9 and 10, T. 27 N., R. 20 W.

DATUM
To Convert to State Plane
Ysp = Yp + 618,000 x .9999064
Xsp = Xp + 1,600,000 x .9999064
} WASHINGTON COUNTY SOUTH ZONE FACTOR

Section 4 | Section 3 | Section 8 | 9 | 10 | 11 | Section 16 | Section 15

STUBEN (065) | HOLLAND (033) | LIFT (038) | ALPS (003) | AFTON (002) | CROW (021) | FLAG 3718 | MED 3719 | ZONE (074) | STOFF (064) | ATE (005) | GOUT (029) | CURVE (022) | DORAN (024) | PRESS (051) | PECH (048) | CROWN (238) | DEER 239 | FROST 365 | COMP CTR 882 | QUADRANT (54) | QUAD (53) | RANT 255

NW 9 CIM/IP (246) 57914.005 705902.113
W1/4 9 CIM/STONE (452) 55273.958 705971.122
S 1/4 9 CIM LOST POSITION 464 52687.878 708696.742
SW 9 CIM/IP (006) 52640.665 706048.585
N 1/4 9 CIM/SPIKE 3568 57941.124 708529.009
NW 10 CIM/PINCHED IP 3716 57963.603 711148.811
W 1/4 10 CIM 3572 55327.776 711236.151
SW 10 CIM/STONE 690 52735.102 711344.899
N 1/4 10 CIM/IP 3715 58019.421 713783.513
NE 10 CIM/GUN BARREL 582 58103.179 716400.416
E 1/4 10 CIM/STONE (580) (582) 55462.521 716508.933
SE 10 CIM 1087 52832.267 716608.248
S 1/4 10 CIM 290 52784.458 713969.799
CTR. 10 583 55395.259 713876.892
BARK (258) 54830.483 716545.838
GRAIN 252 58515.584 705904.684
TEMP 1/16 244 57941.723 708844.169
CROWN (238) 57952.557 711519.010
#2 468 BURR OAK APP E NE 1/4 IP 469
POL 470 STUCK 467
POL 1081
LOST POSITION 691
CIR OF 32" BR. OAK
TEMP 1/4 363
CIM W 1/4 10 449
TEMP 1/4 IR 289
S 1/4 CIM 290
TEMP S 1/4 PK 447 52698.181 708814.542
SNOW 446
PT. ON ROAD & FE. NLY 445 52713.418 710022.905
TEMP 1/16 PK 447 52713.418 710022.905
FEN. COR. NEAR CEN. (462)
COMP CTR 882 55300.966 708613.308
FROST 365
6"x6" CHANEL IRON 362
366 POF
POF 367
POF 458
POF 459
POF 460
POF (456)
POF (455)
POF (454)
POF (451)
POF 465
POF 457
PEA 453
463 Comp. Int. Fence
MILL 364
TEMP 1/4 CM. 1" IRON PIPE 55235.552 711310.838
Lost Position E1/4 9 (691) 55349.252 711246.854
(363) TEMP 1/4 CM. 1" IRON PIPE 55235.552 711310.838
JMO 1893 US COR BR. OAK N45°35'W 5.94 " " S07°10'E 16.5 970.2 TO E
JMO 1930 BK 11, PG 72 IRON PIPE 1"x48" AND A FLAT IRON 1/4"x1 1/4"x48" WITH T ON TOP
JMO 1930 BK 11, PG 72 BR. OAK 7" N79°W 34.98
JMO BK 1, PG 128 BR. OAK 7" N79°W 34.98
JMO COR. LOST BK 1, PG 128 JMO SET COR - NO DESCRIPTION
JMO STONE
PLS 2626.8
PLS 2640
PLS 2623.5
PLS 5280
JMO 2642.64 1930 JMO 2648
JMO 2647.26 BK 1, P34
JMO 2627.46
JMO 5294.5
JMO 1321.32
JMO GUN BARREL ALSO "OLD STONE MONT. .99 EAST"
JFS GUN BARREL
PLS WHITE OAK 10" N5½°E 294.34
(2648.25 JMO Sur No. 167)
(1315.05 JMO Sur No. 167)
(1326) (Holm's LP Hdqtr. Cor. 9 55202.013 708599.797)
(1315.2 JMO Sur No. 167)
(5256.2 JMO Sur No. 167)
(2628.12 JMO Sur No. 167)
(2626.69 JMO Sur No. 167)
(2648.12 JMO Sur No. 167)
(1315.05 JMO Sur No. 167)
(1315.2 JMO Sur No. 167)
(2648.25 JMO Sur No. 167)
(6005.5 JMO Sur No. 167)
(SAVES 5 JMO ANCHOR 167)
(452) N89°26'53"E To (462) 2627.061
(462) N0°49'44"W (Holm) 5255.923
(464) N0°49'44"W 2614.420
(006) 2648.578 (464) N88°58'43"E
(452) N89°24'5."E 882 2642.324
N89°24'31"E 2627.036
N89°30'30"E 2619.898
N88°47'11"E 2635.293
N88°10'00"E 2618.243 582
N88°32'10"E 580 2641.602
N88°32'10"E 583 5274.503
N88°32'10"E 580
S88°32'10"W 580 2632.901
N89°24'52"E 3572 2622.980
N89°24'52"E 882 2648.578
N88°58'43"E 690
S88°55'22"W 290 2625.364
N88°57'43"E 1087 2638.882
S01°29'50"E 246 2640.948
N0°49'44"W 882 2641.504
N0°49'44"W 240 5265.304
N0°49'44"W 5255.923
N0°41'06"W 452 2634.432
S01°31'24"E 711.145
S01°46'21"E 1744.822
S00°35'15"E 552.103
S00°28'26"E 410.559
S01°53'52"E 2637.273
S02°24'07"E 2594.954
S26°18'41"E 1438.339
S02°02'17"W 2625.823
S02°02'17"E 2612.454 583
S02°21'12"E 2642.887 582
S02°09'45"W 2632.129 580
S02°17'54"E 1073.149
S02°15'46"E 630.952
S00°51'21"E 917.320
S67°42'50"E 8894.613
N0°29'10"E 861.595
N0°26'57"W 1340.32
N0°26'57"W 1340.32
N0°02'17"W 2625.823
N0°02'17"W 2626.69
N0°49'44"W 882 2641.504
N0°49'44"W 240 5265.304
N0°49'44"W 5255.923
N0°41'06"W 452 2634.432
N0°49'44"W 882 2614.420
N0°49'44"W 464 2614.420