This map was prepared for Assessment purposes only.

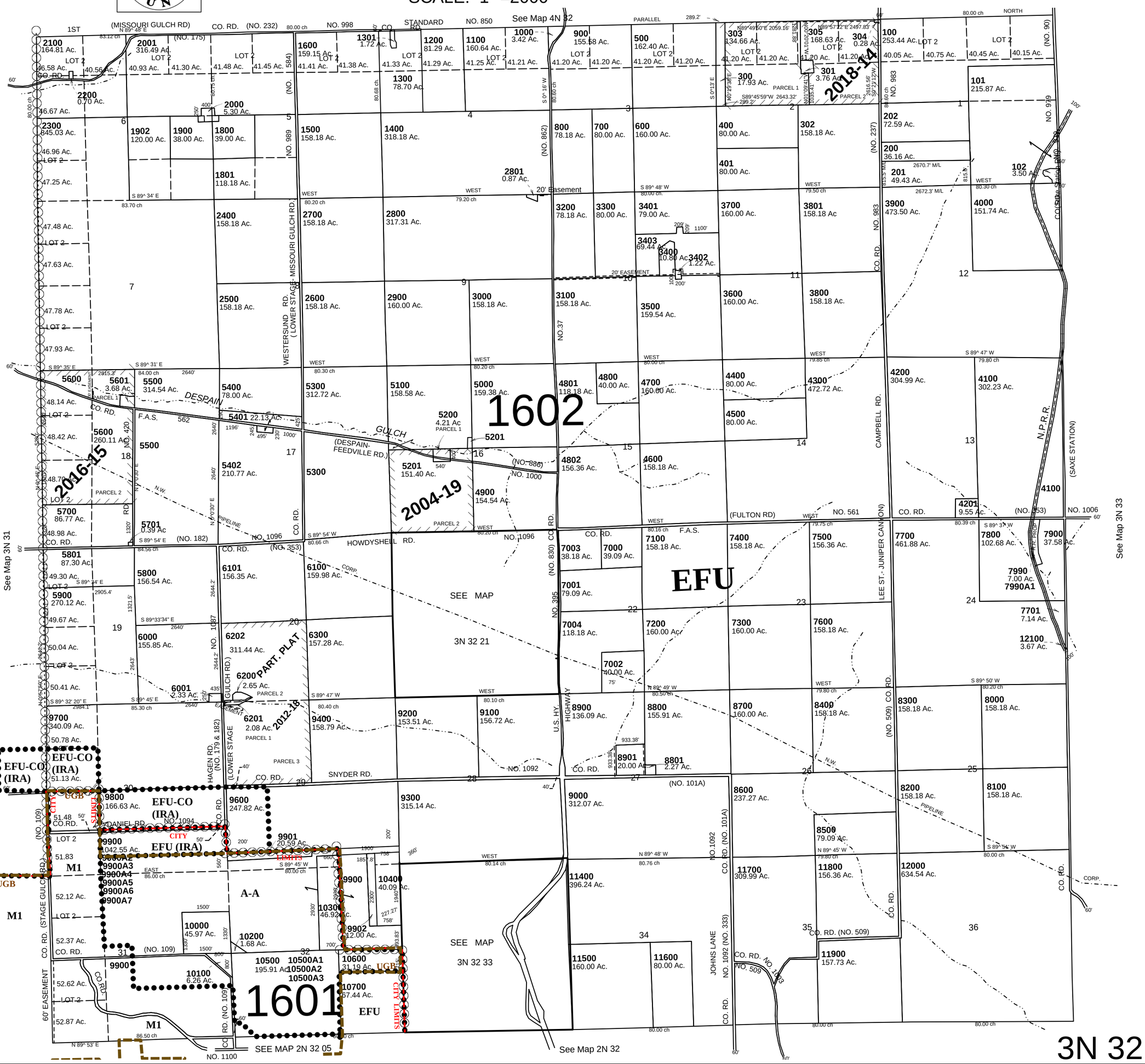
T3N R32E WM
UMATILLA COUNTY, OR

SCALE: 1" =2000'

11/29/06

3N 32

AERIAL PHOTO NO. NZ-5P 179-182 & 4P 165-168
2P 130-131 & 4P 114-116


1602
1601
EFU
3N 32 21
SEE MAP
See Map 4N 32
See Map 3N 31
See Map 3N 33
See Map 2N 32
SEE MAP 2N 32 05
SEE MAP 3N 32 33
2016-15
2004-19
2018-14
2012-18
PART. PLAT
(MISSOURI GULCH RD)
(LOWER STAGE GULCH RD.)
WESTERSUND RD.
HAGEN RD.
DESPAIN GULCH
(DESPAIN-FEEDVILLE RD.)
HOWDYSHELL RD.
SNYDER RD.
CAMPBELL RD.
(FULTON RD)
LEE ST.- JUNIPER CANYON
HIGHWAY
JOHNS LANE
PENDLETON
CITY LIMITS
UGB
EFU-CO (IRA)
EFU (IRA)
A-A
M1
N.P.R.R.
(SAXE STATION)
CO. RD.
NO. 561
NO. 1006
NO. 1092
NO. 1094
NO. 1100
NO. 1087
NO. 1096
NO. 1000
NO. 1092
NO. 1093
F.A.S. 562
F.A.S.
PARCEL 1
PARCEL 2
PARCEL 3
20' Easement
60' EASEMENT
PIPELINE
CORP.
1ST
STANDARD PARALLEL
NORTH
2100 164.81 Ac.
2001 316.49 Ac.
2200 0.70 Ac.
2000 5.30 Ac.
2300 845.03 Ac.
1902 120.00 Ac.
1900 38.00 Ac.
1800 39.00 Ac.
1801 118.18 Ac.
2400 158.18 Ac.
2500 158.18 Ac.
1600 159.15 Ac.
1301 1.72 Ac.
1300 78.70 Ac.
1200 81.29 Ac.
1100 160.64 Ac.
1000 3.42 Ac.
1500 158.18 Ac.
1400 318.18 Ac.
2801 0.87 Ac.
2700 158.18 Ac.
2800 317.31 Ac.
2600 158.18 Ac.
2900 160.00 Ac.
3000 158.18 Ac.
900 155.58 Ac.
500 162.40 Ac.
800 78.18 Ac.
700 80.00 Ac.
600 160.00 Ac.
3200 78.18 Ac.
3300 80.00 Ac.
3401 79.00 Ac.
3403 69.44 Ac.
3400 10.80 Ac.
3402 1.22 Ac.
3100 158.18 Ac.
3500 159.54 Ac.
303 134.66 Ac.
305 168.63 Ac.
304 0.28 Ac.
300 17.93 Ac.
301 3.76 Ac.
400 80.00 Ac.
401 80.00 Ac.
302 158.18 Ac.
3700 160.00 Ac.
3801 158.18 Ac
3600 160.00 Ac.
3800 158.18 Ac.
100 253.44 Ac.
101 215.87 Ac.
202 72.59 Ac.
200 36.16 Ac.
201 49.43 Ac.
102 3.50 Ac.
3900 473.50 Ac.
4000 151.74 Ac.
5600 260.11 Ac.
5601 3.68 Ac.
5500 314.54 Ac.
5400 78.00 Ac.
5401 22.13 Ac.
5402 210.77 Ac.
5300 312.72 Ac.
5100 158.58 Ac.
5000 159.38 Ac.
5200 4.21 Ac
5201 151.40 Ac.
4900 154.54 Ac.
4801 118.18 Ac.
4800 40.00 Ac.
4700 160.00 Ac.
4500 80.00 Ac.
4400 80.00 Ac.
4300 472.72 Ac.
4802 156.36 Ac.
4600 158.18 Ac.
4200 304.99 Ac.
4100 302.23 Ac.
4201 9.55 Ac.
4100
5700 86.77 Ac.
5701 0.39 Ac
5801 87.30 Ac.
5800 156.54 Ac.
5900 270.12 Ac.
6000 155.85 Ac.
6001 2.33 Ac.
6101 156.35 Ac.
6100 159.98 Ac.
6202 311.44 Ac.
6200 2.65 Ac.
6201 2.08 Ac.
6300 157.28 Ac.
9700 340.09 Ac.
9800 166.63 Ac.
9600 247.82 Ac.
9900 1042.55 Ac.
9901 20.59 Ac.
9902 12.00 Ac.
9900A1
9900A2
9900A3
9900A4
9900A5
9900A6
9900A7
9400 158.79 Ac.
9200 153.51 Ac.
9100 156.72 Ac.
9300 315.14 Ac.
10400 40.09 Ac.
10300 46.92 Ac.
10000 45.97 Ac.
10200 1.68 Ac.
10100 6.26 Ac.
10500 195.91 Ac.
10500A1
10500A2
10500A3
10600 31.19 Ac.
10700 67.44 Ac.
9000 312.07 Ac.
8900 136.09 Ac.
8901 20.00 Ac.
8801 2.27 Ac.
8700 160.00 Ac.
8800 155.91 Ac.
8400 158.18 Ac.
8600 237.27 Ac.
8500 79.09 Ac.
8300 158.18 Ac.
8000 158.18 Ac.
8200 158.18 Ac.
8100 158.18 Ac.
11400 396.24 Ac.
11700 309.99 Ac.
11800 156.36 Ac.
12000 634.54 Ac.
11500 160.00 Ac.
11600 80.00 Ac.
11900 157.73 Ac.
7003 38.18 Ac.
7000 39.09 Ac.
7001 79.09 Ac.
7004 118.18 Ac.
7002 40.00 Ac.
7100 158.18 Ac.
7200 160.00 Ac.
7400 158.18 Ac.
7300 160.00 Ac.
7500 156.36 Ac.
7600 158.18 Ac.
7700 461.88 Ac.
7800 102.68 Ac.
7900 37.58 Ac.
7990 7.00 Ac.
7990A1
7701 7.14 Ac.
12100 3.67 Ac.
5801 87.30 Ac.
49.30 Ac.
LOT 2
5900 270.12 Ac.
49.67 Ac.
50.04 Ac.
LOT 2
50.41 Ac.
9700 340.09 Ac.
50.78 Ac.
EFU-CO (IRA) 51.13 Ac.
EFU-CO (IRA)
47.48 Ac.
LOT 2
47.63 Ac.
47.78 Ac.
LOT 2
47.93 Ac.
48.14 Ac.
LOT 2
48.42 Ac.
48.70
LOT 2
5700 86.77 Ac.
48.98 Ac.
CO. RD.
46.67 Ac.
2300 845.03 Ac.
46.96 Ac.
LOT 2
47.25 Ac.
2100 164.81 Ac.
36.58 Ac.
40.56 Ac.
CO. RD.
60'
80.00 ch
83.12 ch
N 89^ 48' E
S 89^ 34' E
83.70 ch
S 89^ 35' E
S 89^ 31' E
S 89^ 54' E
S 89^ 34' E
S 89^33'34" E
S 89^ 32' 20" E
S 89^ 45' E
S 89^ 47' W
S 89^ 48' W
S 89^ 45' W
S 89^ 54' W
S 0^13' E
S 0^ 16' W
N 89^ 49'50" E 2059.16'
N89^57'12" E 2497.83'
S89^45'59"W 2643.32'
N89^57'12"E 2616.56'
N 89^ 48' W
N 89^ 45' W
N 89^ 47' W
N 89^ 50' W
N 89^ 49' W
N 89^ 53' E
N 89^ 45' W
S 89^ 47' W
S 89^ 50' W
S 89^ 51' W
N 89^ 48' W
N 89^ 45' W
S 89^ 31' W
2670.7' M/L
2672.3' M/L
2815.7' M/L
2644.2'
2643'
2640'
2644.2'
2644.2'
2644.2'
2643.2'
2644.2'
2644.2'
2644