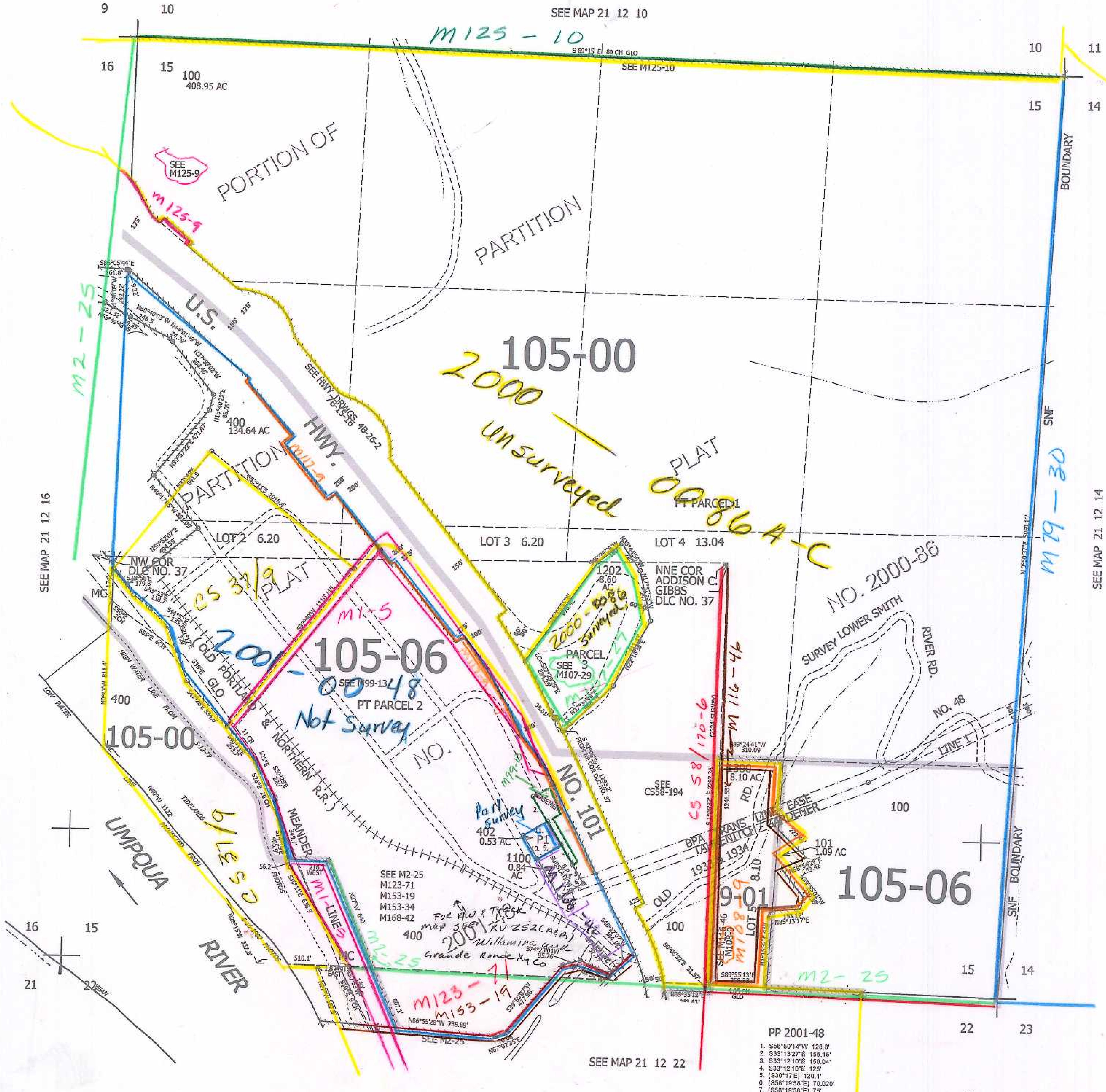
THIS MAP WAS PREPARED FOR
ASSESSMENT PURPOSE ONLY.

SEC.15 T.21S. R.12W. W.M.
DOUGLAS COUNTY

1" =400'

REVISED ON
2-17-15

21 12 15


9
10
16
15
SEE MAP 21 12 10
M125 - 10
S 89°15' E 80 CH GLO
SEE M125-10
10
11
15
14
100
408.95 AC
SEE M125-9
M125-9
PORTION OF
PARTITION
PLAT
NO. 2000-86
105-00
2000 - 0086 A-C
Unsurveyed
PT PARCEL 1
M2 - 25
U.S.
HWY.
NO. 101
SEE HWY. DRWGS 76-15-16 4B-26-2
M117-9
175'
150'
250'
200'
S86°05'44"E
161.8'
N60°40'03"W
248.5'
N44°01'49"W
24.79'
N37°53'02"W
N13°40'22"E
88.09'
400
134.64 AC
N39°57'22"E 471.47
PARTITION
S52°11'E 1018.4'
N50°52'07"E
494.59
LOT 2 6.20
LOT 3 6.20
LOT 4 13.04
NW COR
DLC NO. 37
S38°59'E
179.8
S53°23'E
118.7
S44°52'E
135.62
CS 37/9
PLAT
MC
2001 - 0048
105-06
SEE M99-13
PT PARCEL 2
Not Survey
M1-5
(OLD PORTLAND & NORTHERN R.R.)
GLO
HIGH WATER LINE FROM
LOW WATER
400
105-00
5-12-79
LINE
N40°W 1122
TIDELANDS
PROJECTED FROM PHOTOS
CS 39/6
MEANDER
349.7
56.2'
216.1 WEST
M1-LINES
N28°15'W 337.5
510.1'
MC
EAST
UMPQUA
RIVER
16
15
21
22
MEAN
SEE M2-25
M123-71
M153-19
M153-34
M168-42
400
2001-48
For R/W & Track map see RV 252 (A & B) Willamina and Grande Ronde Ry Co
M2-25
M123-71
M153-19
N86°55'28"W 739.89'
SEE M2-25
N67°02'35"E
M99-13
Part survey
402
0.53 AC
P1
1100
0.84 AC
BPA SUBSTATION
M168-42
1202
8.60 AC
2000-0086 Surveyed
PARCEL 3
SEE M107-29
M107-29
NNE COR
ADDISON C.
GIBBS
DLC NO. 37
FROM NE COR DLC NO. 37
SEE CS58-194
CS 58/170-6
M116-46
S89°24'41"W
310.09'
1300
8.10 AC
RD.
1248.55'
BPA TRANS LINE EASE
TAHKENITCH GARDENER
1933 & 1934
OLD
100
9-01
8.10
LOT 5
SEE M116-46
M108-9
M108-9
S89°55'13"E
N85°13'17"E
101
1.09 AC
105-06
100
SURVEY LOWER SMITH
RIVER RD.
NO. 48
LINE 1
SNF
BOUNDARY
M79 - 30
N 0°50'37"E 5069.10'
SEE MAP 21 12 14
SEE MAP 21 12 16
SNF BOUNDARY
M2 - 25
105 CH
GLO
15
14
22
23
SEE MAP 21 12 22

CANCELLED NO'S
201 400A1 400A2
300 1203 1201M1
500M1 600M1 700M1
900M1 1000M1 800M1
501 401 1001
100M1 200 200M1
1200 1200M1 1201
101M1 600 700
800 900 500 1000
403 404

777,000

PP 2001-48

1. S58°50'14"W 128.8'
2. S33°13'27"E 156.15'
3. S33°12'10"E 150.04'
4. S33°12'10"E 125'
5. (S30°17'E) 120.1'
6. (S58°19'58"E) 70.020'
7. (S58°19'58"E) 75'
8. (N31°40'02"W 245'
9. N55°24'43"E 151.1'
10. N34°35'12"W 150'
11. N55°24'48"E 154.72'

3,969,000

cwe 7/3/07

nc

21 12 15