

THIS MAP WAS PREPARED FOR ASSESSMENT PURPOSE ONLY.

SEC.18 T20S. R.11W. W.M. DOUGLAS COUNTY 1" = 400'

REVISED ON 4-23-96

20 11 18

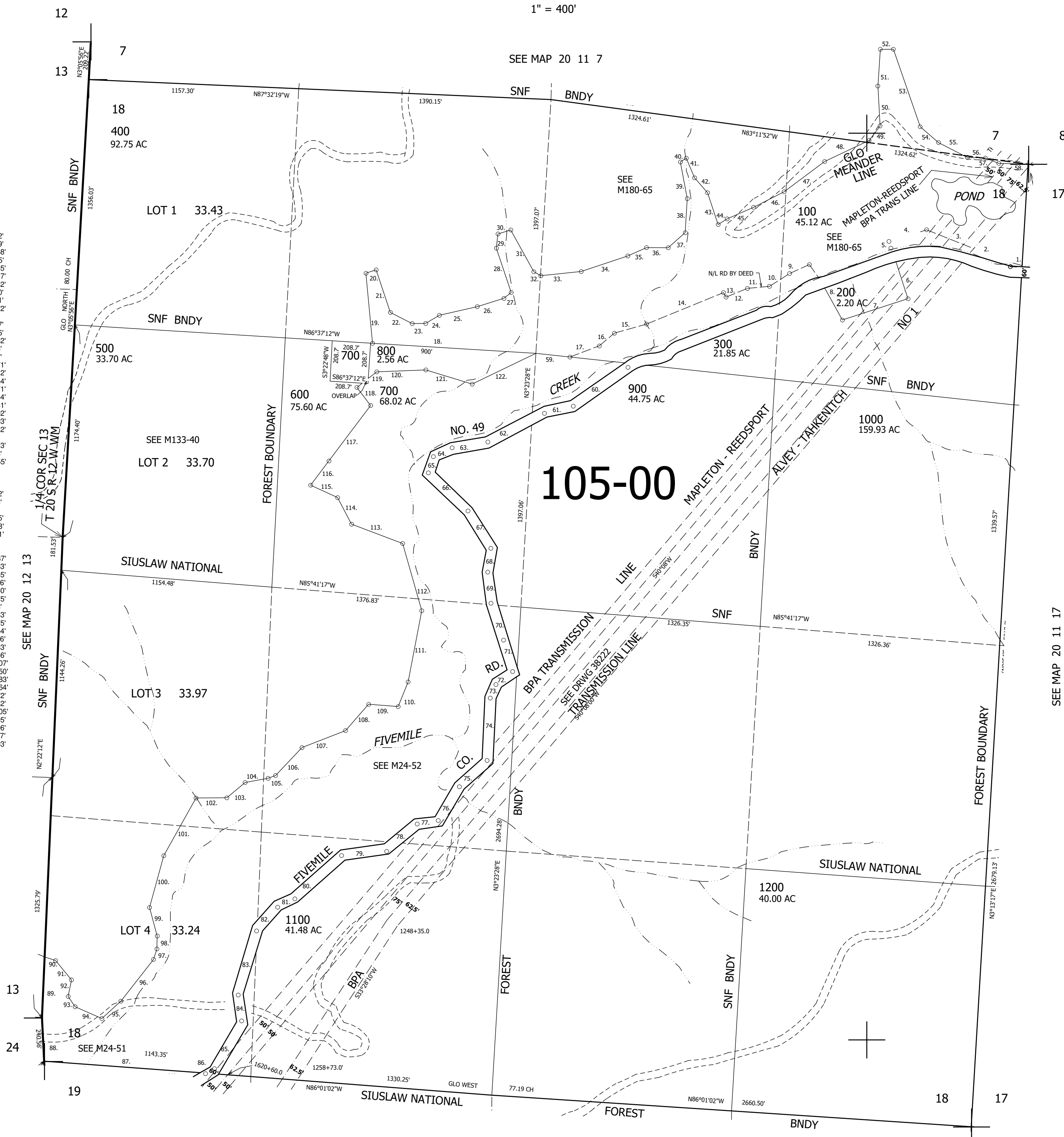
PARCEL 700

- 59. S84°26'37"E 524.82'
60. S53°49'30"E 376.19'
61. S77°36'00"W 156.58'
62. S63°02'30"W 359.35'
63. S79°05'30"W 189.35'
64. S66°36'00"W 117.17'
65. S20°08'00"W 104.52'
66. S48°49'30"E 300.60'
67. S30°12'30"E 246.41'
68. S10°53'30"W 126.72'
69. S8°12'00"E 175.38'
70. S18°06'00"E 229.07'
71. S18°27'30"E 177.75'
72. S54°19'00"W 124.82'
73. S24°31'30"W 78.55'
74. S2°34'00"W 346.47'
75. S45°51'00"W 206.71'
76. S30°43'30"W 227.12'
77. S79°26'30"W 119.84'
78. S50°30'00"W 225.71'
79. S83°53'30"W 244.84'
80. S45°52'00"W 354.41'
81. S62°11'30"W 109.92'
82. S44°02'30"W 170.93'
83. S17°09'30"W 370.32'
84. S8°33'00"E 150.70'
85. S31°26'00"W 303.13'
86. S8°06'30"W 48.46'
87. N86°01'02"W 900.55'
88. N0°09'17"E 240.16'
89. N2°21'19"E 332.62'
90. S66°13'30"E 69.41'
91. S43°14'00"E 128.62'
92. S10°49'30"W 97.53'
93. S32°56'00"E 73.67'
94. S61°49'00"E 164.55'
95. N44°00'30"E 158.28'
96. N37°31'30"E 284.41'
97. N18°18'30"E 57.63'
98. N1°30'30"E 81.97'
99. N13°10'30"W 162.87'
100. N13°57'00"E 288.63'
101. N29°13'00"E 369.45'
102. S88°57'00"E 172.76'
103. N46°05'30"E 126.40'
104. N79°35'00"E 138.75'
105. N63°34'30"E 47.78'
106. N45°05'00"E 205.43'
107. N67°28'00"E 259.75'
108. N41°04'30"E 200.64'
109. S83°59'00"E 151.96'
110. N21°57'30"E 140.63'
111. N11°13'30"E 400.46'
112. N15°59'00"W 367.07'
113. N67°50'00"W 300.50'
114. N30°05'00"W 167.83'
115. N62°56'00"W 158.64'
116. N37°11'00"E 151.72'
117. N37°11'00"E 393.52'
118. N40°09'00"W 132.05'
119. N51°45'00"E 149.95'
120. N87°07'00"E 172.06'
121. S72°44'00"E 267.97'
122. N65°55'22"E 368.93'

CANCELLED NO'S 300M1 400M1 500M1 600M1 700M1 800M1 900M1 1100M1 1200M1

PARCEL 100

- 1. S89°00"W 262.58'
2. N66°23"W 213.92'
3. N75°25"W 287.14'
4. S69°37'30"W 209.53'
5. S22°19'E 35.74'
6. S22°19'E 307.26'
7. S67°41'W 382.38'
8. N33°33'30"W 361.38'
9. S58°54'W 127.52'
10. S51°06'W 116.82'
11. S76°07'W 140.22'
12. S63°00'W 127.34'
13. N27°30'W 25.00'
14. S62°43'W 456.00'
15. S69°42'W 188.08'
16. S43°58'W 106.73'
17. S59°47'W 189.56' M/L
18. WEST 1106.26'
19. N06°55'35"W 411.28'
20. N69°49'25"E 67.0'
21. S19°49'05"E 258.22'
22. S62°56'35"E 134.00'
23. N82°54'25"E 71.72'
24. N57°45'25"E 87.81'
25. N73°34'25"E 221.65'
26. N69°34'25"E 149.59'
27. N51°37'25"E 56.04'
28. N23°16'35"W 250.78'
29. N0°54'25"W 82.10'
30. N65°49'25"E 85.00'
31. S30°34'25"E 280.07'
32. S71°43'35"E 46.29'
33. N80°15'25"E 211.63'
34. N70°15'25"E 278.92'
35. N59°35'55"E 107.96'
36. N89°34'25"E 119.64'
37. N47°56'55"E 127.18'
38. N01°53'25"W 172.53'
39. N21°15'35"W 229.12'
40. N57°47'25"E 40.0'
41. S22°43'05"E 123.58'
42. S39°01'35"E 120.23'
43. S21°12'35"E 169.35'
44. N56°54'25"E 48.80'
45. N65°32'25"E 172.70'
46. N60°20'55"E 188.11'
47. N48°52'25"E 272.41'
48. N65°32'25"E 269.61'
49. N38°08'E 95.87'
50. N9°09'W 216.25'
51. NORTH 211.65'
52. N84°49'E 71.86'
53. S23°56'E 455.15'
54. S55°24'E 123.45'
55. S69°11'E 181.18'
56. N85°35'E 102.84'
57. S70°02'30"E 75.44'
58. N83°34'E 149.39'



SEE MAP 20 12 13

SEE MAP 20 11 19

SEE MAP 20 11 17

807,000

20 11 18