

*Elevations of ground
 made 2d Oct
 at
 edge of Goose Pond
 Sect 22-40-11*

Sta O. is at N.E. cor. S.E. SW. 22-90-11. B.M. about 1350 ft E and 30 ft S. of Sta O. Spike in center.

① 9.6 93.4 24 16.8

1 9.59 93.5 2.4 168 1680 62.2 0.43

$2'4 + \frac{1}{4} = \begin{array}{r} 3.0 \\ 24 \\ \hline 12.0 \end{array}$

Slope $1\frac{1}{4}$
Dist
4 ft incl

2 9.6. 934 2.6 187 1750 648 0.730 4 1/2 day

3 9.6, 93.3 1.7 202 1950 72.0 " " 91.5

$\frac{7.6}{16.8}$ area

4 96.6 932 3.4 278 2400 891

5 968 931 3.7 306 2920 1081

18.4 etc.

6 974 930 44 418 3620 134

7 987 929 58 650 5340. 1974

P 992 928 6.6 806 7280 2696

9 983 927. 56 616 7110 263 3

10 975 926 49 495 5555 202

11 975-925-5- 510 5025 1864

12 988 9214 61 768 6390 21366

13 988 923 65 780 7762 3866 " + " " "

14 985 922 63 746 7630 2825¹¹ all after 1774 at per acre yard.

15 999 921 78 1068 9030 3359

16	1813	920	93	11457	12600	4166
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17 120 919 81 11162 38231 11823

18	981	818	18	867	12712	3709
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19 981 917 11 386 81160 32116

22 272 266 7 656 6872 756

$\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$, $\frac{1}{2} \cdot \frac{1}{4} = \frac{1}{8}$, $\frac{1}{4} \cdot \frac{1}{4} = \frac{1}{16}$

1044 10440 500,5

11/11/1911 120 11/11/1911 120

	7	10	10	10	15	2100	202
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78 7840
51

7891

For RR Trade & all to tot 5-1 out jms