

each pond about 0.05 AC surface area
 $0.05 \times 43,560 \frac{\text{ft}^2}{\text{AC}} = 2,178 \text{ ft}^2$

3 ponds @ $2,178 \text{ ft}^2 = 6,534 \text{ ft}^2$

3 - Pond size = 0.6 AF/yr

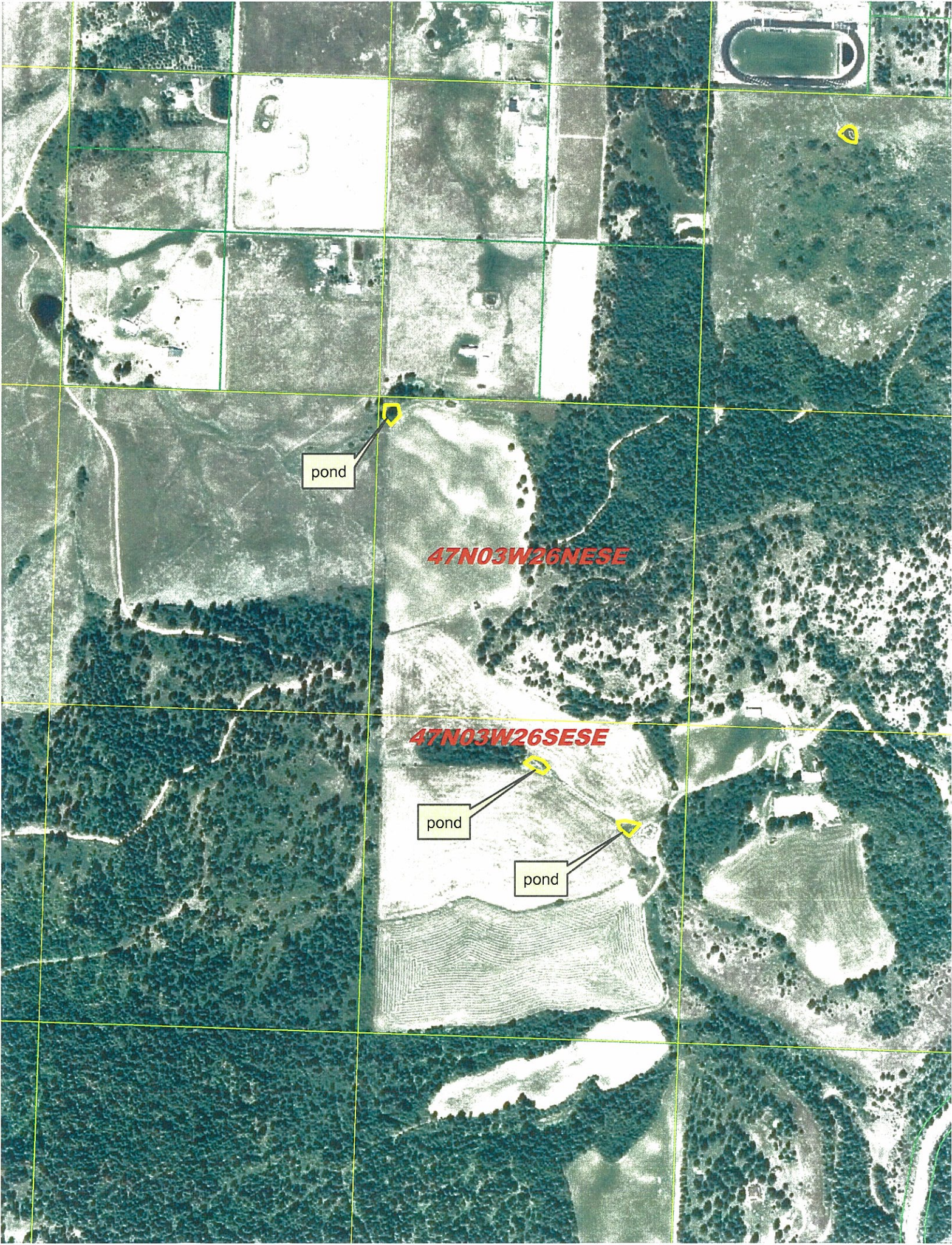
Evap. Total = 0.5 AF/yr

Seep. = 0 (Instream ponds)

Stock stor. = 0.7 AF

Total. 1.8 AF

Stock stor. = 50 head $\times$ 12 gpd $\times$ 365 day / 220 gpd



pond

47N03W26NESE

47N03W26SESE

pond

pond