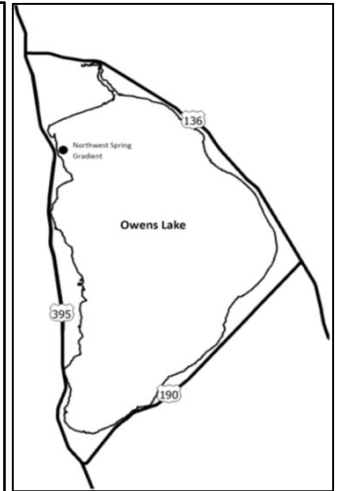
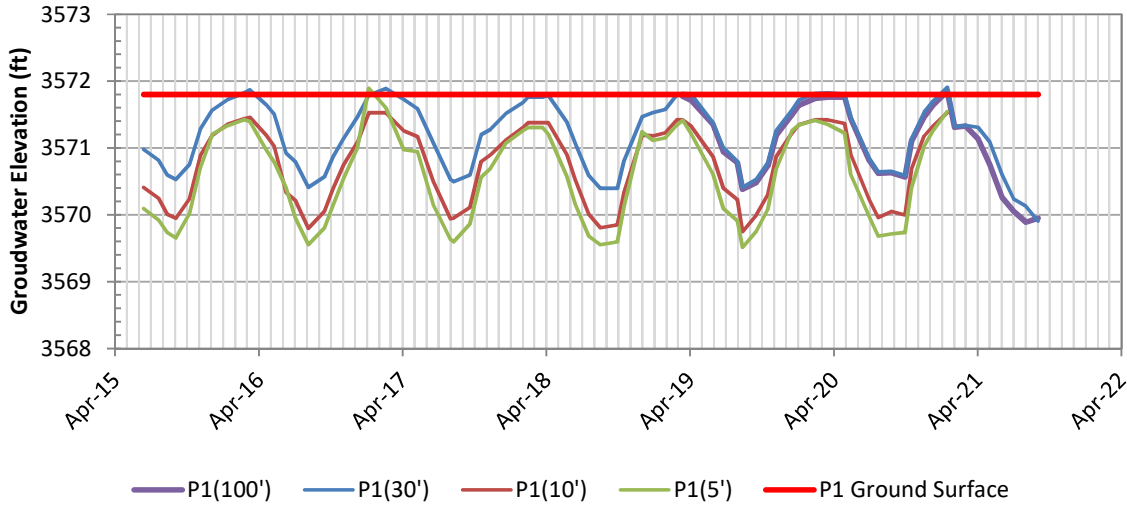


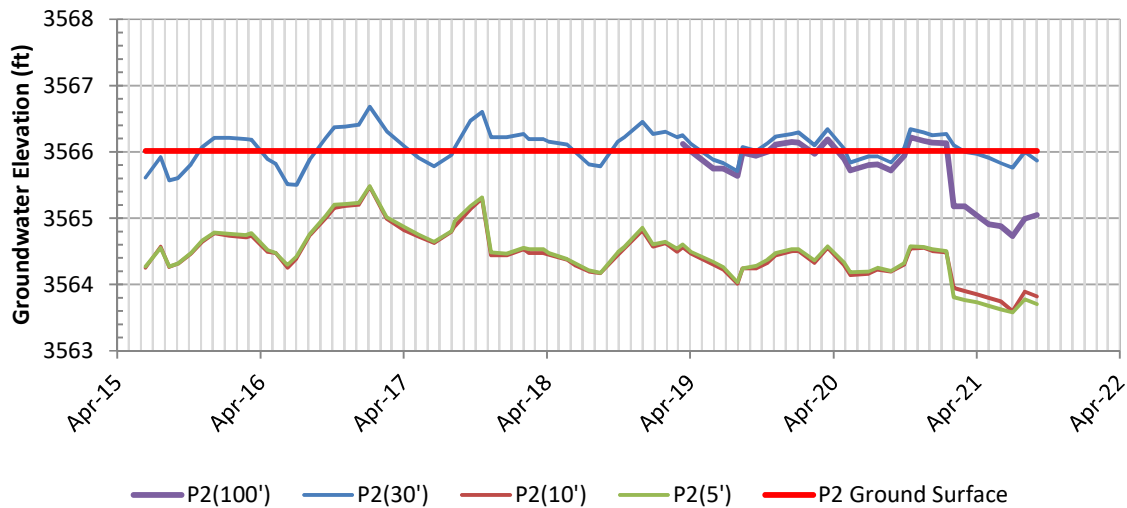
Owens Lake Groundwater Development Program
Vertical Groundwater Gradient

Northwest Spring



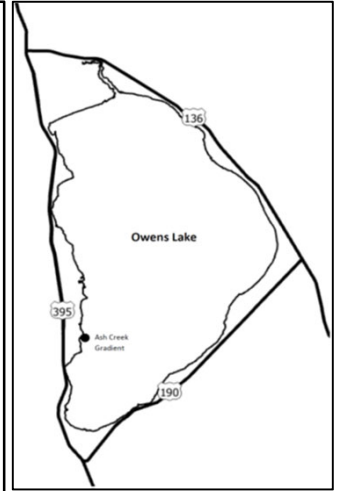
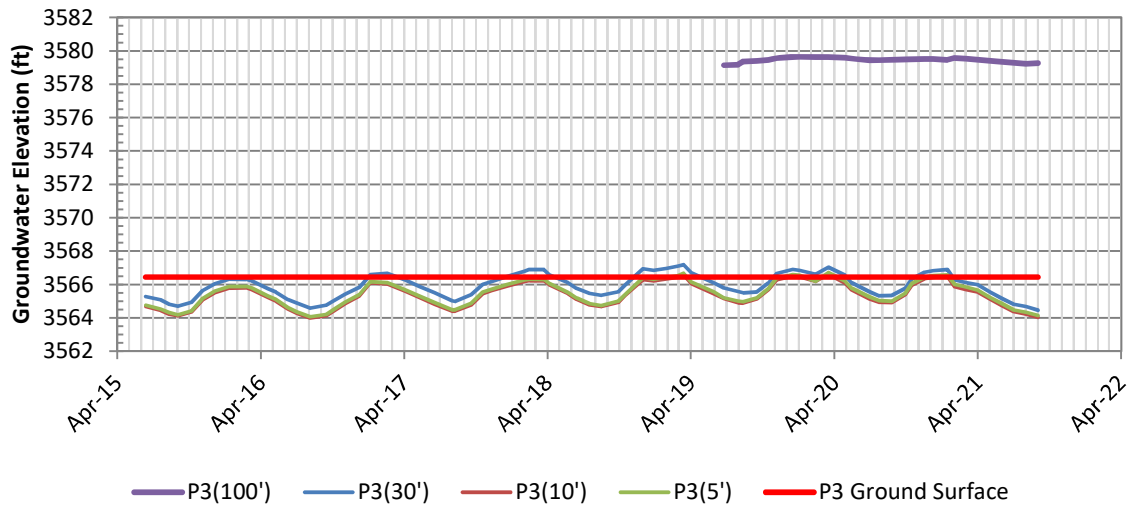
*Upward Gradient**
0.9 feet

Cottonwood



*Upward Gradient**
2.1 feet

Ash Creek

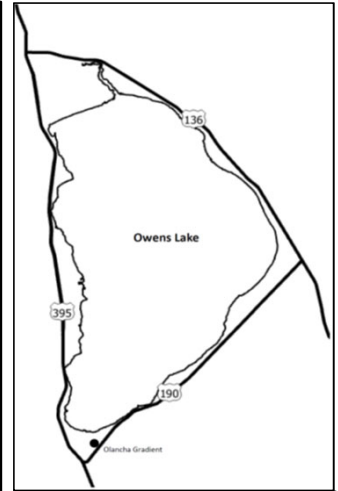
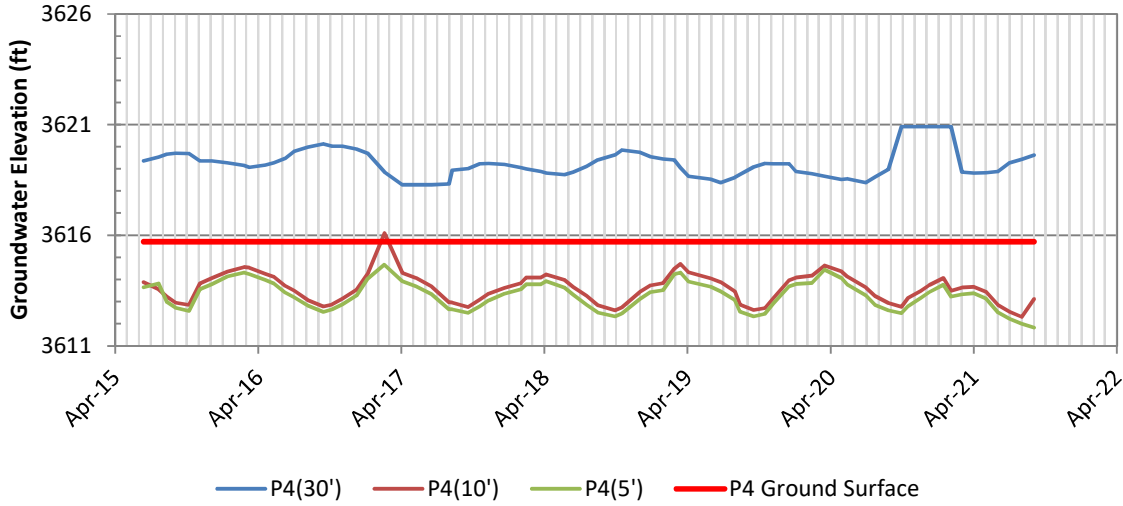


*Upward Gradient**
0.3 feet

*Vertical Groundwater Gradient is the difference in groundwater level in the 30-foot deep monitoring well and 5-foot deep monitoring well at each site.

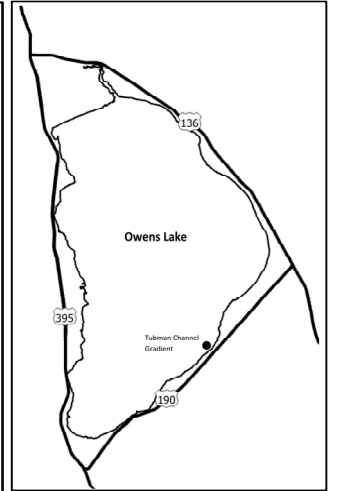
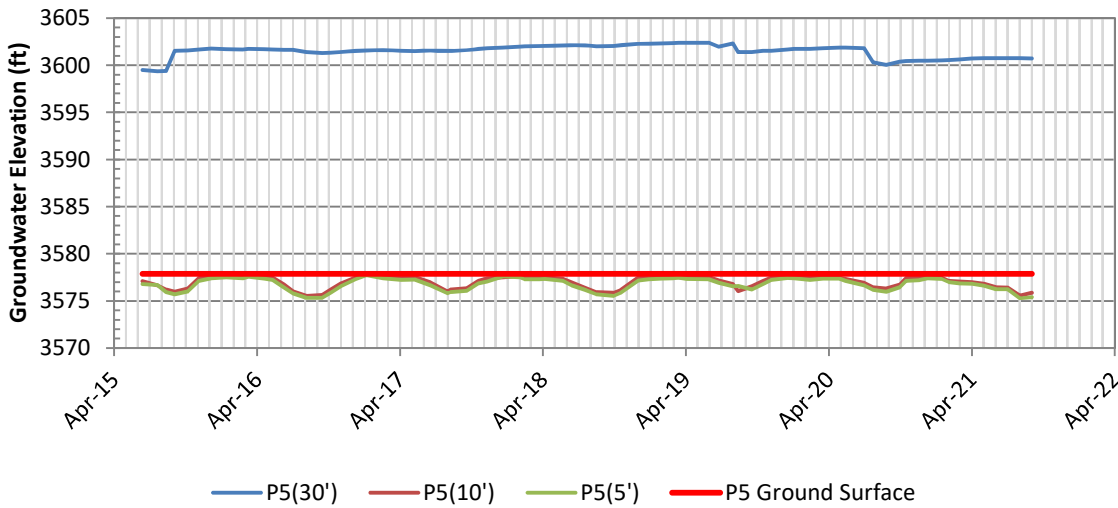
Owens Lake Groundwater Development Program
Vertical Groundwater Gradient

Olancha



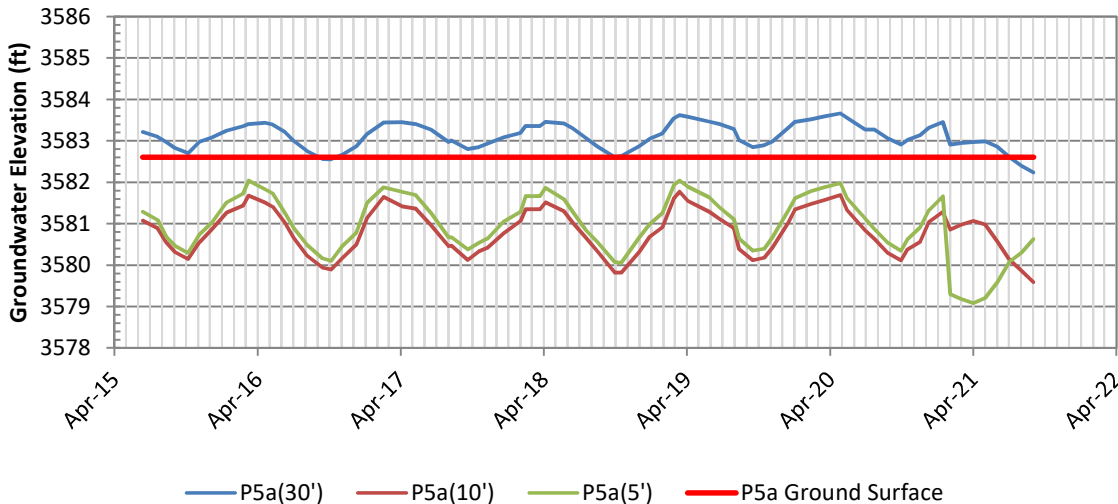
*Upward Gradient**
7.8 feet

Tubman Channel



*Upward Gradient**
25.3 feet

Trucksticker

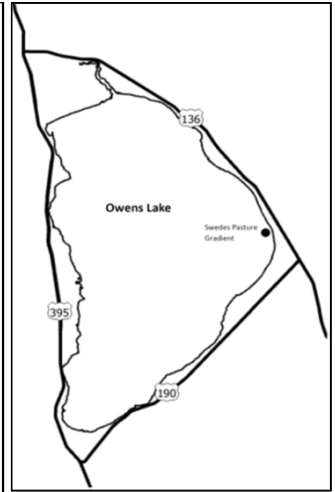
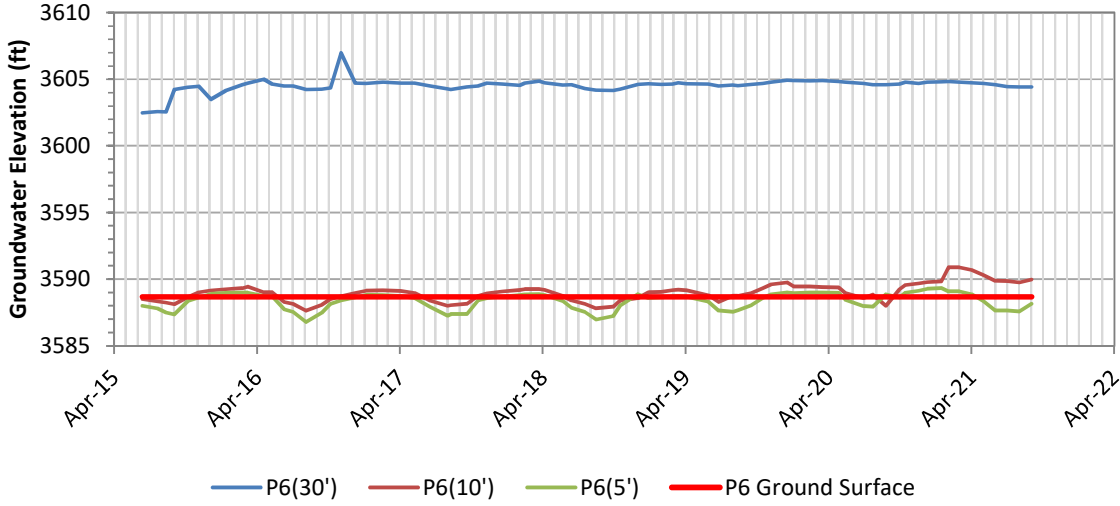


*Upward Gradient**
1.6 feet

*Vertical Groundwater Gradient is the difference in groundwater level in the 30-foot deep monitoring well and 5-foot deep monitoring well at each site.

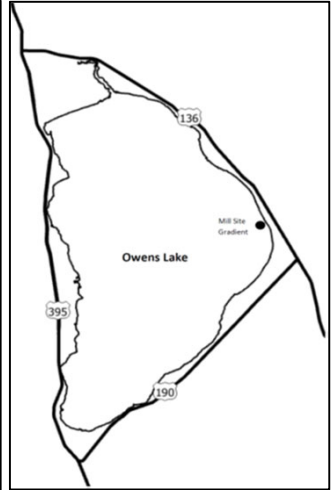
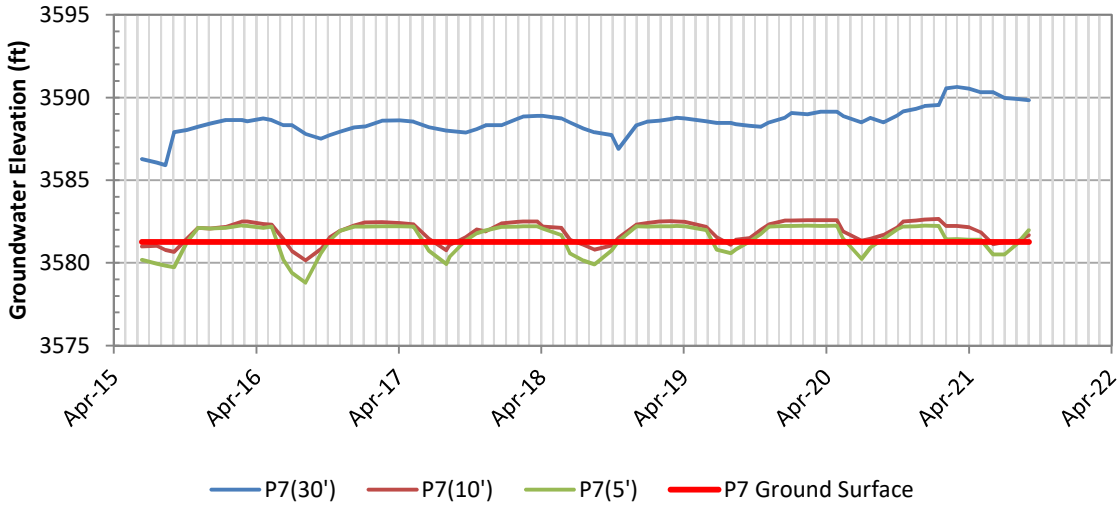
Owens Lake Groundwater Development Program
Vertical Groundwater Gradient

Swedes Pasture



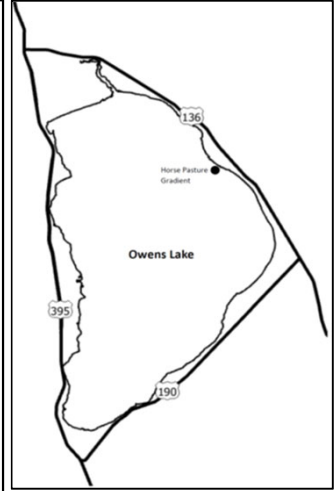
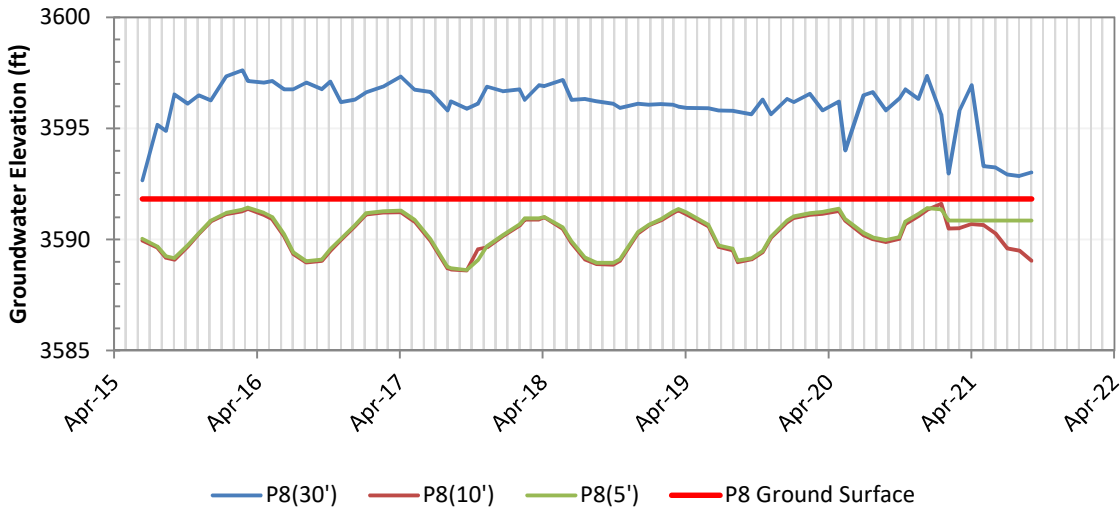
*Upward Gradient**
16.3 feet

Mill Site



*Upward Gradient**
7.9 feet

Horse Pasture



*Upward Gradient**
2.2 feet

*Vertical Groundwater Gradient is the difference in groundwater level in the 30-foot deep monitoring well and 5-foot deep monitoring well at each site.