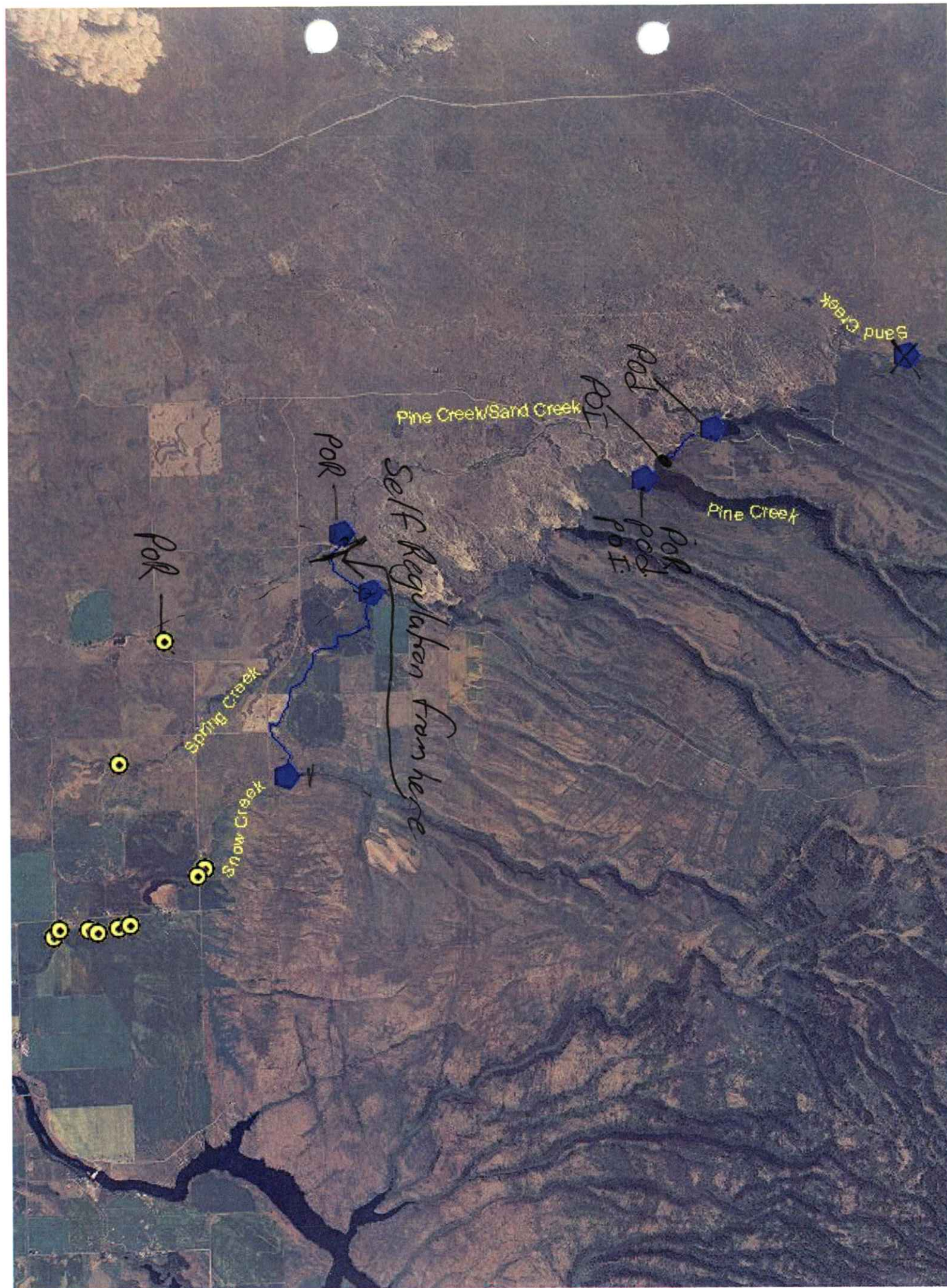




POD where ~~see~~ Upper Sand creek water is diverted to
arcadia Reservoir.



Facing South Water from upper Sand Creek
flowing down natural channel to sinks. Culvert
Takes water under man-made dyke and allows it
to continue down its natural channel. This happens
during non-irrigation season. During irrigation season all
water is diverted to arcadia Res. 4-4-07 TB



Facing South East George + Ty Nedrow Standing
 on part of the man-made dyke. 11-11-07 TB
 POD of ~~arcadia~~ where upper sand creek is diverted
 to arcadia Res.



Dyke made by Medron Family to force water
of upper Sand Creek into Arcadia Res. 11-4-07 VB
Facing South



Ponds made by upper sand creek being allowed
to go into its natural channel to "Sinks." 4-4-07
Facing west
16



Facing South East. POO where Upper Sand Creek
is diverted to Arcadia Res. 4-4-07 ob

Dike made
by medusa family
to force upper
Sand creek water
to Areadra Res.
4-4-07 ST
Facing South





Facing SE looking at water from upper Arcadia Res.
Dam

4-4-07 TH

Water goes through a natural channel created by the
Dam to lower Arcadia Res.



Facing SE looking at channel to lower area dora
Reservoir. 4-4-07 R



Facing South looking at water coming out of
lower arcadia Res. This is Pine Canyon. 4-4-07 Th



POD where water is forced into canal system or
allowed to go down lower sand creek. 4-4-07 TB
facing East.



POD where water is turned down lower sand creek
or head gate is shut to force water into canal
System. 4-4-07 TB

Facing South

Ponds at sinks

Headgate for Upper Sand

Upper arcadia dam

Lower arcadia dam

Headgate Pine to Canal

Headgate Pine

