

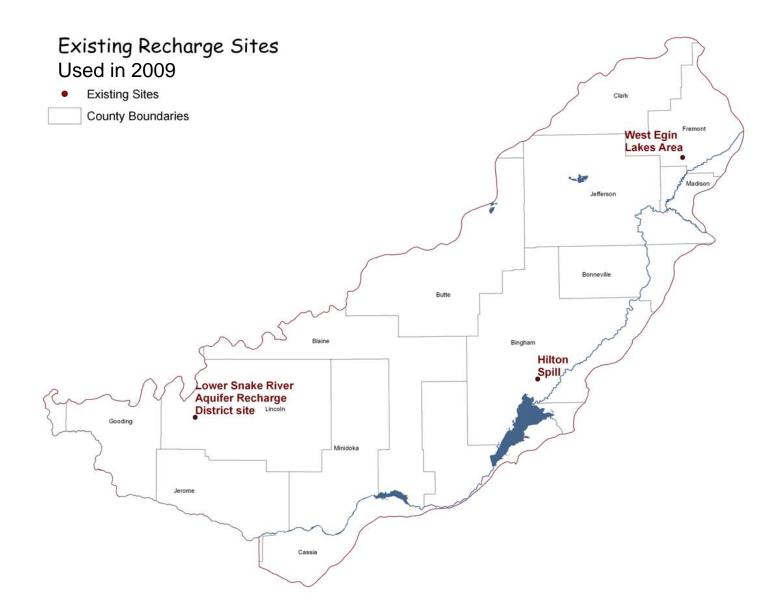
# POTENTIAL CONSTRUCTED RECHARGE SITES

Presented to CAMP Recharge Committee August 5th, 2009



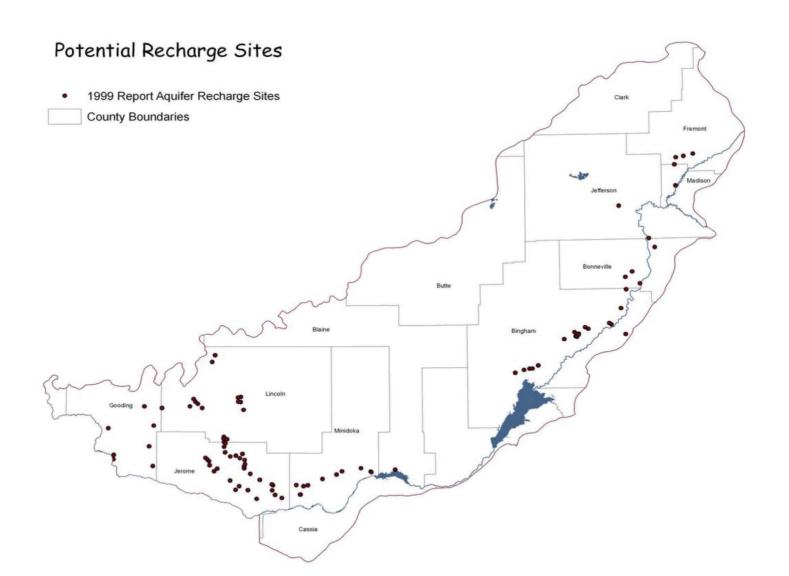






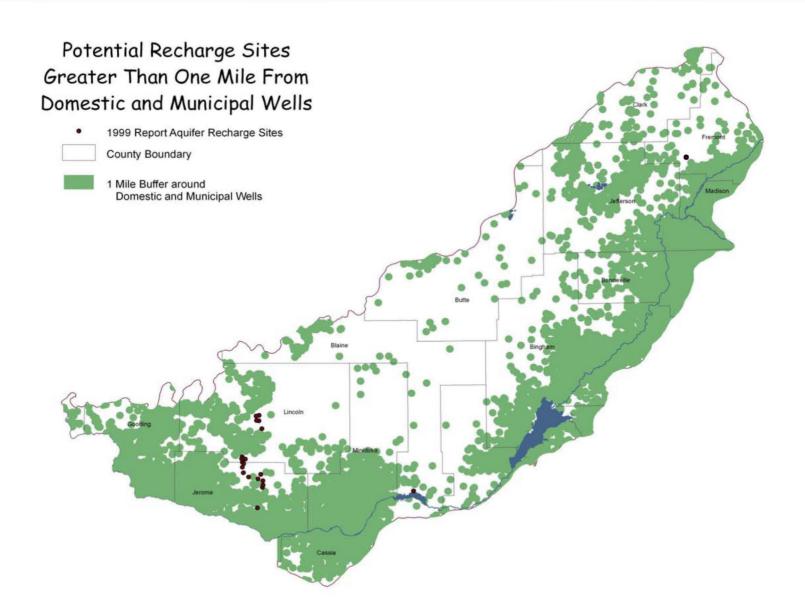






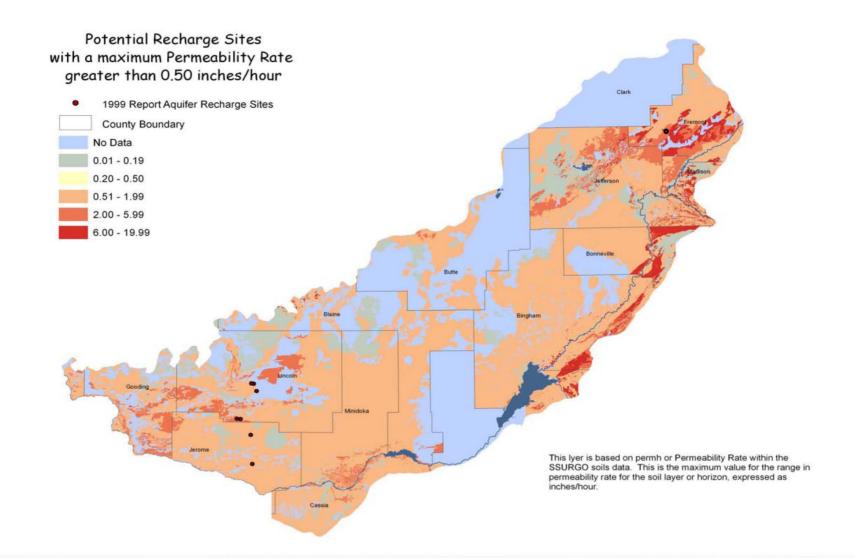






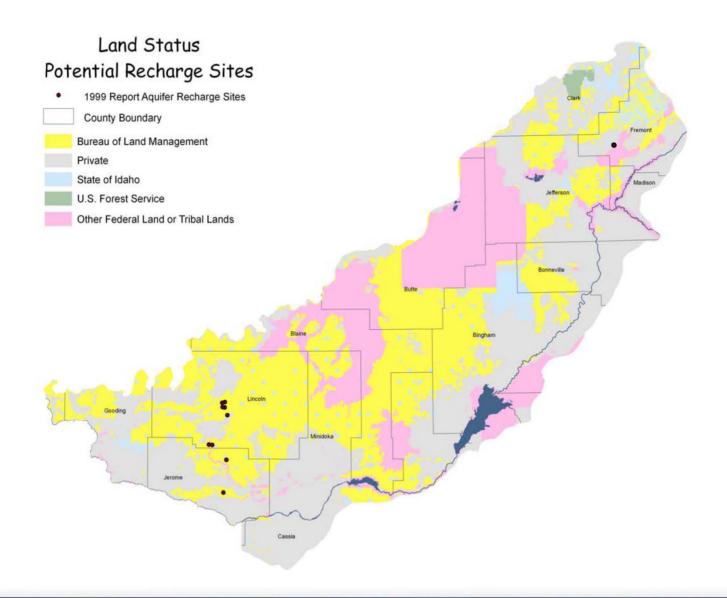






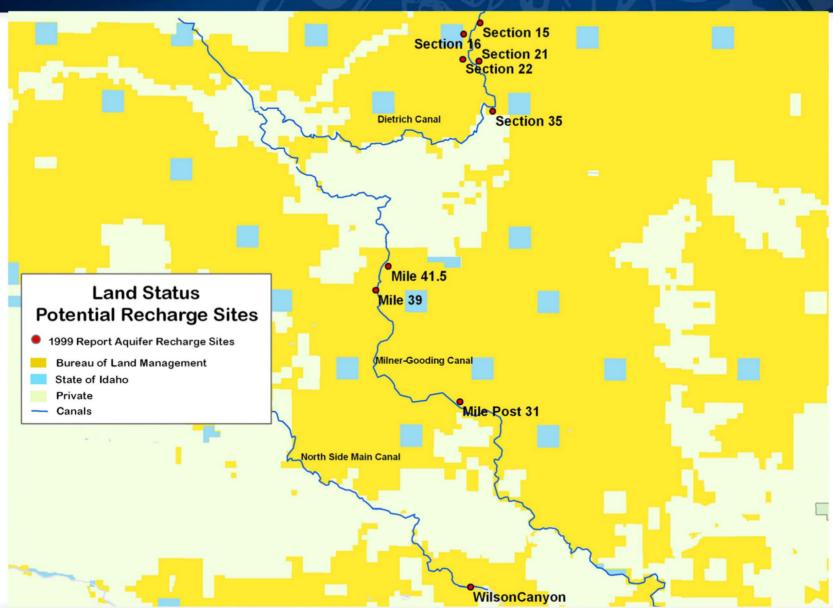






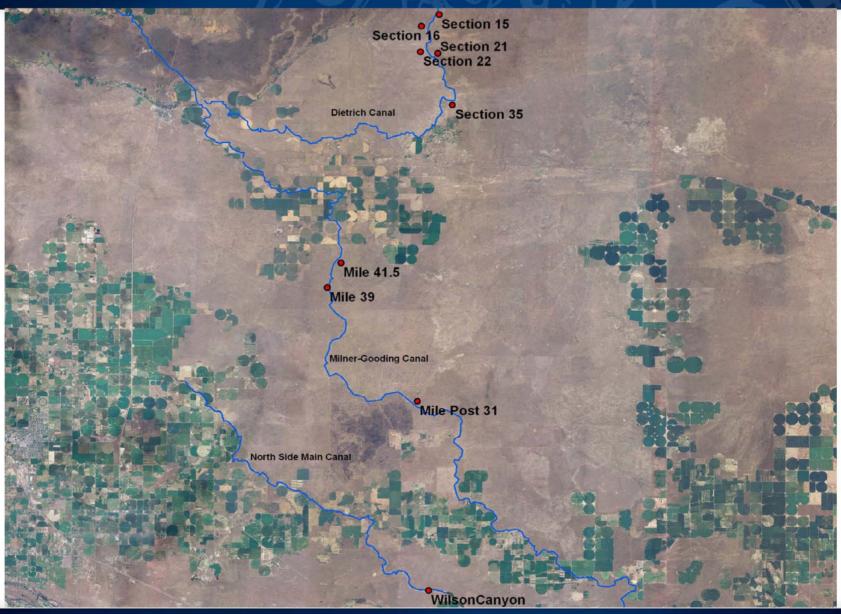






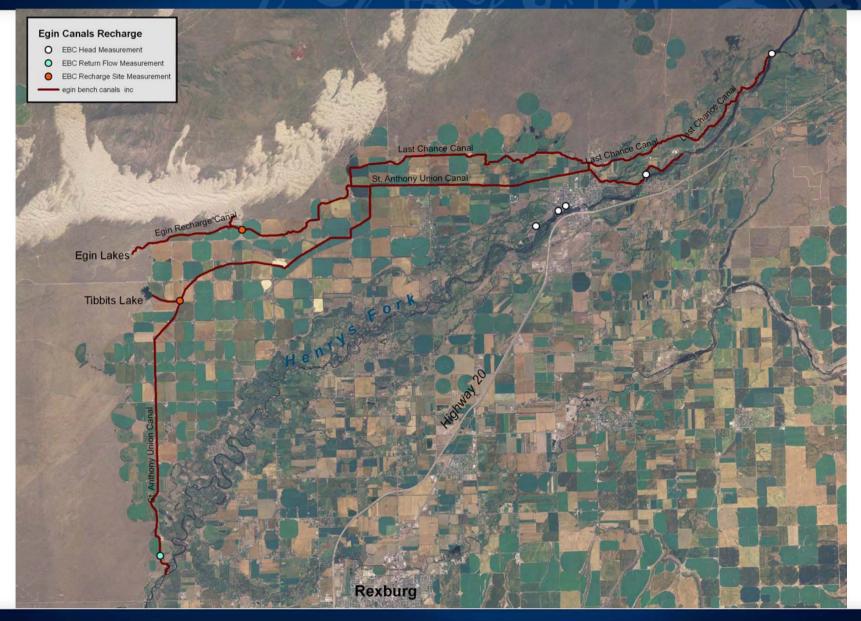
## IDAHO Water Resource Board





### IDAHO Water Resource Board









### ADDITIONAL SITE SELECTION CRITERIA

Site	County	land status	typical soils	useable	est. infilt. rate	est. rech. rate	canal	canal capacity	gravity
				acreage	in/day	a-f/day		sufficient ?	flow?
								Y/N	
Mile 31	Lincoln	BLM	A	360	6	180	Milner -	yes	yes
				333			Gooding	yee	,,,,
Mile 39	Lincoln	BLM	С	140	6	70	Milner -	yes	yes
							Gooding	yee	,,,,
Mile 41.5	Jerome	BLM	С	160 - 200	6	90	Milner -	yes	yes
							Gooding		
Egin Lakes	Fremont	BLM	E	126	6	63	Fremont -	no	yes
(existing site)							Madison		
Wilson Canyon	Jerome	BLM	В	25 - 30	6	15	North Side	?	yes
Sec 15	Lincoln	BLM	D	100	6	50	Dietrich	yes	yes
Sec 16	Lincoln	State	D	120	6	60	Dietrich	yes	yes
Sec 21	Lincoln	BLM	D	80	6	40	Dietrich	yes	yes
Sec 22	Lincoln	BLM	D	120	6	60	Dietrich	yes	yes

### Soils key

- A silt loam, silt clay loam, gravelly loam, unweathered basalt bedrock to 72 in.
- B unweathered basalt bedrock, loam, clay loam, gravelly loam to 60 in.
- C loam, sandy clay loam, fine sandy loam, unweathered basalt bedrock to 68 in.
- $\ensuremath{\mathsf{D}}$  fine sandy loam, sandy clay loam, cemented material, unweathered basalt bedrock to 65 in.
- $\ensuremath{\mathsf{E}}$  sand, fine sand, unweathered basalt bedrock to 60 in.