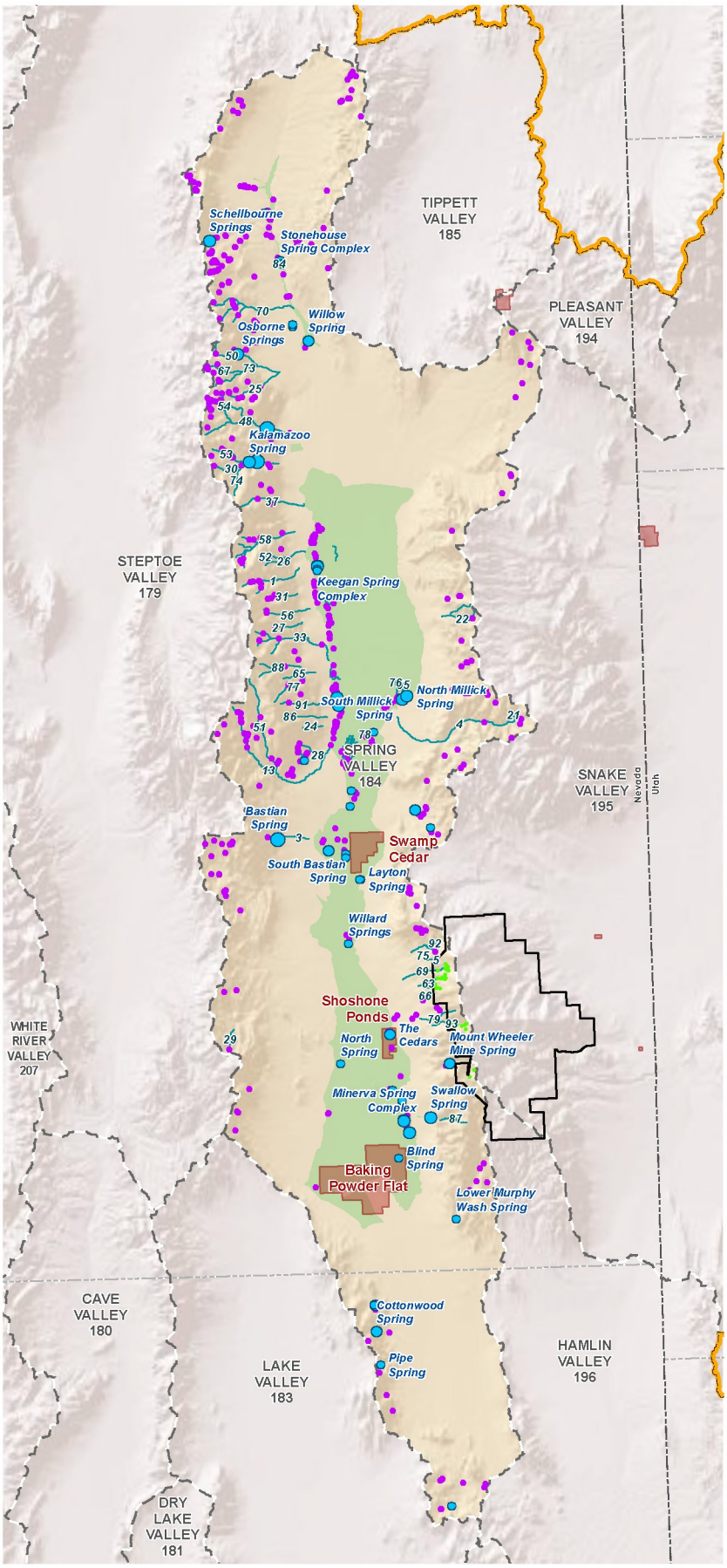

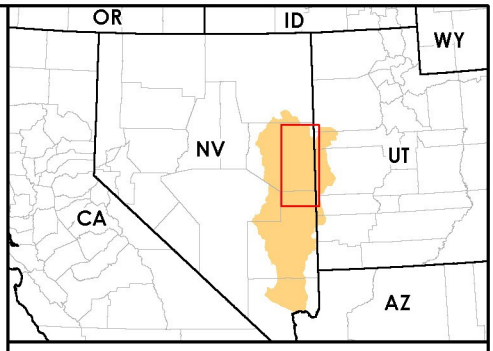

Legend

Inventoried Springs

Discharge (gpm)

- 0 - 10
- 10 - 100
- 100 - 1000
- 1000 - 2000
- 2000 - 4000
- 4000 - 8000
- Great Basin National Park Spring
- Additional Spring Location[1]
- Perennial Stream Reach
- Evapotranspiration Area
- Water Resources Region of Study
- Hydrographic Basin
- Great Basin National Park
- BLM Areas of Critical Environmental Concern

[1]These springs have not been field-verified (i.e. actual existence and flow characteristics are uncertain.)

#	Stream Name	#	Stream Name
1	Bassett Creek	55	North Millick Spring Creek
3	Bastian Creek	56	Odgers Creek
4	Big Negro Creek	58	Piermont Creek
5	Board Creek	63	Pine Creek
13	Cleve Creek	65	Ranger Creek
21	Deer Head Canyon Creek	66	Ridge Creek
22	Eightmile Creek	67	Ruby Creek
24	Freehill Creek	69	Shingle Creek
25	Frenchman Creek	70	Siegel Creek
26	Garden Creek	73	Snow Bank Creek
27	Gordon Creek	74	South Fork Kalamazoo Creek
28	Indian Creek	75	South Fork Willard Creek
29	John Henry Wash	76	South Millick Spring Creek
30	Kalamazoo Creek	77	South Taft Creek
31	Little Negro Creek	78	Spring Creek
33	McCoy Creek	79	Spring Creek (GBNP)
37	Meadow Creek	84	Spring Valley Creek
48	Muncy Creek	86	Stephens Creek
50	North Creek	87	Swallow Canyon Creek
51	North Fork Cleve Creek	88	Taft Creek
52	North Fork Garden Creek	91	Vipont Creek
53	North Fork Kalamazoo Creek	92	Willard Creek
54	North Fork Muncy Creek	93	Williams Canyon Creek

Proposed Clark, Lincoln, and White Pine Counties Groundwater Development Project

Figure 3.3.1-4

Spring Valley Perennial Streams and Springs

0 5 10 15 20 25 Miles
0 5 10 15 20 25 Kilometers
1:800,000
N

No Warranty is made by the Bureau of Land Management as to the accuracy, reliability, or completeness of these data for individual use or aggregate use with other data.