1-Explanation

General Information

This file is part of a report titled "*Hydrology and Water Resources of Spring, Cave, Dry Lake, and Delamar Valleys, Nevada and Vicinity*" prepared in 2011 by Burns and Drici for the Southern Nevada Water Authority (SNWA), in support of water-right hearings related to SNWA applications 54003 through 54021, inclusive, in Spring Valley; and applications 53987 through 53992, inclusive, in Cave, Dry Lake, and Delamar valleys.

This file contains an inventory of the springs found in the Project Basins and vicinity. In addition, this file contains summary flow statistics for selected springs in the Project Basins and adjacent and downgradient basins. Brief descriptions of the purpose, approach, and contents of this file are provided here. The details may be found in the report listed above.

Purpose

The purpose of the spring inventory was to provide a database of spring locations and their land-surface elevations to help with the interpretation of groundwater occurrence and movement, including flow directions in the Project Basins and vicinity. Land-surface elevations at the spring locations were used as surrogate estimates of the potentiometric head, and were useful in the computation of horizontal hydraulic gradients to support boundary-flux estimates in certain instances. Summary spring flow statistics were derived for springs with data to assist with the assessment of the springs connectivity to regional, intermediate, and/or local flow regimes. In addition, spring temperature and isotopic data were also included in the spring inventory.

Approach

An inventory of the springs located in the Project Basins and vicinity was performed by compiling data from various published reports, including USGS topographic maps and publicly-available databases administered by the USGS and DRI. SNWA has augmented these databases through hydrologic data collection programs supporting the development of the EIS for the Project, and in satisfaction of SNWA/Federal Bureau stipulation agreements. The compiled data were evaluated and the springs were classified based on the classification criteria postulated for flow systems by Mifflin (1968). The resulting spring data set is contained in this file.

Content Description

This PDF file contains four parts:

"1-Explanation"

This part of the file contains this explanation.

"2-Spring Data"

This part of the file contains the spring inventory data set. The data set is organized numerically by the HA column and then alphabetically by the Station Name column. The fields of the table are defined in bookmark "3-Data Dictionary".

"3-Data Dictionary"

This part of the file contains the list of columns found in the spring inventory table, along with their respective definitions.

"4-References"

This part of the file contains a list of the references that were cited in the spring inventory table.

2-Spring Data

| Spring Map ID ^a HA | Station No | Station Name | Aliases | | UTM Eastin | | Elev ^b Basin Location Dischar | - | ount of Measurements | | Minimum Discharge ^c | | Standard Deviation | | | kimum Average Te | | | otope Spring Classification |
|-------------------------------|---------------------------------------|---|---|------------------------|--------------------|---------------------------|--|------------|----------------------|-----------|--------------------------------|-------|--------------------|-----------|------|-------------------|--------------------------|----------------------------------|-----------------------------|
| 169A-1 169A | 169A S04 E58 12 | 169A S04 E58 12 Cresent Spring | | (m) 4,163,308 | (m) 638,874 | | 98.0 Mountain Block | est Latest | Used | (cfs) | (cfs) | (cfs) | | Used 1 | 11.7 | °C) (°i 1.7 11 | .7 | | Local |
| 169A-2 169A 169A-3 169A | 373214115441901 372750115442801 | 169A S05 E55 04D 1 April Fool Spring 169A S05 E55H33 1 Indian Spring | April Fool Spring Indian Spring | 4,155,212 4,147,073 | 611,365 611,253 | -, | | | | | | | | 1 | 12.5 | 2.5 12 | | | Local |
| 169A-4 169A 169A-5 169A | 372856115412801 372629115410101 | 169A S05 E56 28 1 Rabbitbrush Spring 169A S06 E56 09 1 Quail Spring | Rabbitbrush Spring Quail Spring | 4,149,167 4,144,646 | 615,646 616,373 | | 66.0 Mountain Block 48.0 Mountain Block | | | | | | | | | 5.0 15 | 5.0 | | Local |
| 169A-6 169A | 372553115412301 | 169A S06 E56 16 1 Rock Spring | Rock Spring | 4,143,529 | 615,848 | 6,443 | 43.0 Mountain Block | | | | | | | | | | | | Local |
| 169B-1 169B 171-1 171 | 365342115065301 375507115092601 | 169B S12 E61 23ABCB1 Sheep Spring 171 N01 E61 29CA 1 Oreana Spring | Sheep Spring Oreana Spring | 4,084,879 4,198,380 | 667,909 661,901 | | | | | | | | | 1 | | | 5.0 -13.35 5.5 | -96.0 05/19/8 | B8 Local Local |
| 171-2 171 171-3 171 | 375140115115601 374249115243701 | 171 S01 E60 13 1 SEAMAN SPRING 171 S03 E58 01 1 COLD SPRING | | 4,191,943 4,175,239 | 658,447 640,129 | | | | | | | | | | | | 13.13 12.98 | | |
| 171-4 171 | 374148115224101 | 171 S03 E59 08 1 LITTLECUT SPRING | | 4,173,383 | 642,987 | 6,42 | 21.0 Mountain Block | | | | | | | 1 | | 0.4 10 | .4 -12.76 | -98.2 05/02/0 | 05 Local |
| 171-5 171 172-1 172 | 374124115222601 375558115353601 | 171 S03 E59 17 1 HENRY SPRING 172 N01 E57 20 1 Gold Creek Spring | Gold Creek Spring | 4,172,652 4,199,283 | 643,370 623,541 | 6,535 | | | | | | | | | | | 12.77 | -97.4 06/25/0 | 04 Local Local |
| 172-2 172 172-3 172 | 380324115395301 380124115391101 | 172 N02 E56 10 1 UNNAMED SPRING 8 | Barton Spring | 4,212,944 4,209,253 | 617,146 | -, | | | | | | | | 1 | 11.5 | 1.5 11 | 1.5 -14.18 | -104.4 07/02/0 | |
| 172-4 172 | 380300115364201 | 172 N02 E57 07 1 Spring | Carpenter Spring | 4,212,265 | 621,736 | 5,964 | 64.0 Mountain Block | | | | | | | 1 | | | 5.0 -11.85 | | |
| 172-5 172 172-6 172 | 380805115355801 380805115355802 | 172 N03 E57 08 1 Spring above Adaven 172 N03 E57 08 2 Spring above Adaven | Spring above Adaven Spring above Adaven | 4,221,682 4,221,682 | 622,667 622,667 | | | | | | | | | 1 | 12.5 | 2.5 12 | 2.5 -13.95 | -103.0 07/31/8 | 85 Local Local |
| 172-7 172 | 380701115341501 | 172 N03 E57 16D 1 Spring | Unknown | 4,219,748 | 625,205 | 6,153 | 53.7 Mountain Block | | | | | | | | | | | | Local |
| 172-8 172 172-9 172 | 381002115391201 380941115383001 | 172 N04 E56 35 1 Lower Little Cherry Cr Sp 172 N04 E56 35 1 UNNAMED SPRING 7 | Lower Little Cherry Creek Spring | 4,225,218 4,224,593 | 617,892 618,999 | 7,17 | | | | | | | | 1 | 7.4 | 7.4 7. | 13.90 .4 -14.23 | | |
| 172-10 172 172-11 172 | 381002115391202 381002115391203 | 172 N04 E56 35 2 Lower Little Cherry Cr Sp 172 N04 E56 35 3 Lower Little Cherry Cr Sp | Lower Little Cherry Creek Spring Lower Little Cherry Creek Spring | 4,225,218 4,225,218 | 617,892 617,892 | | | | | | | | | | | | | | Local Local |
| 172-12 172 | 172 N20 E57 08CD 1 | 172 N20 E57 08CD 1 Unnamed Spring | Unnamed Spring | 4,211,622 | 622,936 | 5,83 | 37.0 Valley Margin | | | | | | | | | | | | Local |
| 174-1 174 174-2 174 | 390933115235601 390905115233401 | 174 N15 E58 13 1 UNNAMED STONE CABIN SPR 174 N15 E58 24 1 UNNAMED HAYDEN CANYON SPR | | 4,335,654 4,334,816 | 638,333 638,891 | 8,10 | | | | | | | | 2 | | 9.2 8. 6.9 6. | .9 -15.47 .9 -15.69 | | |
| 174-3 174 174-4 174 | 390825115232201 390755115230401 | 174 N15 E58 25 1 UNNAMED SHELLBACK RIDGE SP 174 N15 E59 30 1 SHELLBACK SPRING | | 4,333,591 4,332,665 | 639,181 639,645 | 7,98 | | | | | | | | 1 | | 7.0 7. 7.7 7. | .0 -16.18 .7 -16.54 | -123.6 06/07/0 -123.6 06/07/0 | |
| 174-5 174 | 390718115220901 | 174 N15 E59 32 1 CIRCLE WASH SPRING | | 4,331,547 | 640,969 | 7,953 | 53.0 Mountain Block | | | | | | | 1 | | | .6 -15.30 | | 05 Local |
| 174-6 174 174-7 174 | 391543115255701 391420115232001 | 174 N16 E58 10CD 1 Illipah Spring 174 N16 E58 24 1 CHICKEN SPRING | Illipah Spring | 4,347,008 4,344,521 | 635,159 639,045 | | | | | | | | | | 8.3 | 8.3 8. | .3 -16.17 | -122.0 06/07/0 | |
| 174-8 174 | 391316115235701 | 174 N16 E58 25 1 UNMARKED ASPEN SPR NORTH | | 4,342,523 | 638,200 | 7,900 | 00.0 Mountain Block | | | | | | | 2 | 6.9 | 7.3 7. | .1 -15.84 | -119.3 06/07/0 | 05 Local |
| 174-9 174 174-10 174 | 391259115235301 392001115263601 | 174 N16 E58 36 1 ASPEN SPRINGS(SOUTH) 174 N17 E58 2AAB 1 Wild-Horse Spring | | 4,342,000 4,354,945 | 638,300 634,088 | 8,117 | | | | | | | | 1 | 17.5 | 6.9 6. 7.5 17 | | -129.0 07/14/8 | 81 Local |
| 174-11 174 174-12 174 | 391950115271801 392105115265901 | 174 N17 E58 21BAC 1 Sand Spring 174 N17 E58 9 1 TUNNEL SPRING | | 4,354,589 4,356,918 | 633,088 633,578 | | | | | | | | | 1 | | 3.0 13 0.4 10 | 3.0 -16.20 0.4 -15.02 | | 81 Local |
| 174-13 174 | 392625115190801 | 174 N18 E59 10 1 INDIAN SPRING | | 4,366,997 | 644,672 | 6,719 | 19.0 Mountain Block | | | | | | | 1 | 11.3 | 1.3 11 | 1.3 | | Local |
| 174-14 174 174-15 174 | 174 N18 E59 15BB 1 392913115163201 | 174 N18 E59 15BB 1 Sammy Spring 174 N19 E59 25 1 DEER SPRING | Sammy Spring | 4,366,453 4,372,223 | 644,271 648,296 | 6,64 ⁻ 7.06 | | | | | | | | 1 | | | 1.6 -15.30 2.3 -14.74 | | |
| 174-16 174 174-17 174 | 1740107 1740201 | Cow Track Spring Indian Springs | ADR-5 ILLIPAH CREEK COW TRACK SPRING TRIBUTARY 174-01 Indian Springs | 4,347,438 4,366,999 | 636,830 644,645 | ., | 34.6 Mountain Block | | | | | | | | | | | | Local |
| 175-1 175 | 392945115165001 | 175 N19 E59 24 1 ROBBERS ROOST NO 2 SPRING | 174-01 Indian Springs | 4,366,999 | 644,645 647,856 | | | | | | | | | 1 | | | 2.7 -14.39 | | |
| 175-2 175 175-3 175 | 394320115363601 394328115342301 | 175 N21 E56 01 1 UNNAMED NR LITTLE WILLOW 175 N21 E57 05 1 WOODCHUCK SPRING | | 4,397,867 4,398,157 | 619,143 622,301 | 7,913 | | | | | | | | 1 | | 9.4 9. 7.5 7. | | | |
| 175-4 175 | 394409115341301 | 175 N22 E57 33 1 MUD SPRING | | 4,399,418 | 622,505 | 7,04 | 41.0 Mountain Block | | | | | | | 1 | 11.6 | 1.6 11 | 1.6 -15.21 | -117.6 06/05/0 | 05 Local |
| 175-5 175 175-6 175 | 394528115162101 1750101 | 175 N22 E59 24 1 CABIN SPRING Long Valley Spring | 175-01 Long Valley Spring | 4,402,313 4,410,158 | 647,987 637,328 | | | | | | | | | 1 | | 1.0 11 5.6 25 | 1.0 -15.89 5.6 | -124.4 06/05/0 | 05 Local Local |
| 178B-1 178B 178B-2 178B | 393320115130501 401001114592301 | 178A N20 E60 33C 1 Thirty Mile Spring 178A N27 E62 33C 1 Twin Springs | Twin Springs | 4,379,938 4,448,626 | 653,018 671,210 | | | | | | | | | 1 | 8.5 | 3.5 8. | .5 -16.40 | -126.0 08/23/8 | 83 Local Local |
| 178B-3 178B | 392716115022001 | 178B N18 E62 06B 1 Cottonwood Spring | Cottonwood Spr | 4,369,397 | 668,243 | 7,604 | 04.6 Mountain Block | | | | | | | | | | | | Local |
| 178B-4 178B 178B-5 178B | 393304115134801 393244115133201 | 178B N19 E60 04 1 SUMMIT SPRING 178B N19 E60 04B 1 Spring | | 4,379,430 4,378,953 | 652,076 654,709 | | | | | | | | | 1 | 7.7 | 7.7 7. | .7 -15.94 | -120.8 06/04/0 | 05 Local Local |
| 178B-6 178B | 393111115000101 | 178B N19 E62 09C 1 Gulch Spring | Gulch Spring | 4,376,440 | 671,530 | 7,104 | | | | | | | | | 13.1 | 3.1 13 | | | Local |
| 178B-7 178B 178B-8 178B | 393033114593501 392749115012201 | 178B N19 E62 16 1 UNNAMED SPRING 1 178B N19 E62 32C 1 Summit Springs | Summit Springs | 4,375,208 4,370,083 | 672,546 670,021 | | | | | | | | | | | 3.1 13 | 3.1 -15.63 | -118.9 05/24/0 | 05 Local Local |
| 178B-9 178B 178B-10 178B | 393248115130201 394450114575001 | 178B N20 E60 33D 1 Thirty Mile Spring 178B N22 E62 21D 1 Nine Mile Spring | Thirty Mile Spring Nine Mile Spring | 4,379,660 4,402,129 | 653,024 673,959 | 7,304 | | | | | | | | | 11.0 | 1.0 11 | | | Local Local |
| 178B-12 178B | 400442114544101 | 178B N25 E62 01 1 LOWER SNOW CREEK SPRING | | 4,438,545 | 678,086 | 7,073 | 73.0 Mountain Block | | | | | | | 1 | | | | -120.7 05/24/0 | 05 Local |
| 178B-13 178B 178B-14 178B | 400714114581301 400438114591901 | 178B N26 E62 15C 1 Spring 178B N26 E62 33D 1 Spring | Stratton Spring Owens Sprs | 4,443,951 4,438,831 | 671,003 671,616 | | | | | | | | | | | | | | Local |
| 178B-15 178B 178B-16 178B | 178B N26 E62 36dc 394529115143301 | 178B N26 E62 36dc Unnamed Spring #2 in Snow Creek Canyon (CC- 178B N60 E22 1 BUTTE SPRING | -3) | 4,438,600 4,402,394 | 676,724 650,554 | | | | | | | | | | | 3.7 13 | | -120.4 05/24/0 | Local 05 Local |
| 178B-17 178B | 1780101 | Johnson Spring | 178B-01 395523114592101 | 4,421,268 | 671,822 | 6,76 | 61.0 Mountain Block | | | | | | | 2 | 10.2 | 6.1 13 | 3.2 -15.94 | -123.4 05/24/0 | 05 Local |
| 179-1 179 179-2 179 | 385057114534401 384915114431001 | 179 N11 E63 04 1 HOLE IN THE BANK SPR (D15) 179 N11 E65 07D 1 Lower Castle Camp Spring | Lower Castle Camp Spring | 4,302,140 4,299,687 | 682,613 697,494 | ., | | | | | | | | 1 | 6.9 | 6.9 6. | .9 -15.37 | -114.9 07/31/0 | 05 Local Local |
| 179-3 179 179-4 179 | 385544114513001 385233114535501 | 179 N12 E63 02 1 White Rock Springs | White Rock Springs | 4,311,318 4,305,089 | 684,819 682,216 | | | | | | | | | | 6.5 | 6.5 6. | .5 -14.70 | | Local 85 Local |
| 179-5 179 | 385453114391301 | 179 N12 E65 11C 1 Cold Springs | Cold Sprs | 4,309,923 | 703,361 | 8,804 | 04.9 Mountain Block | | | | | | | | | | .5 -14.70 | -110.0 08/01/2 | Local |
| 179-6 179 179-7 179 | 385343114414901 385314114412501 | 179 N12 E65 17D 1 Spring 179 N12 E65 21B 1 Horse Corral Springs | Unknown Horse Corral Sprs | 4,308,387 4,307,322 | 700,001 700,583 | 7,704 | | | | | | | | | | | | | Local |
| 179-8 179 | 385237114395301 | 179 N12 E65 27A 1 Upper Cattle Camp Spring | Upper Cattle Camp Spring | 4,305,596 | 703,062 | 8,404 | 04.8 Mountain Block | | | | | | | | | | | | Local |
| 179-9 179 179-10 179 | 179 N12 E65 35bd 385847114521301 | 179 N12 E65 35bd Virginia Dale Spring 179 N13 E63 14D 1 Cabin Spring | Cabin Spring | 4,304,170 4,317,376 | 704,481 685,327 | 8,364 | | | | | | | | | | | .9 | | Local |
| 179-11 179 179-12 179 | 179 N13 E65 10ba 390210114515601 | 179 N13 E65 10ba Rosebud (SC-61) 179 N14 E63 35A 1 Willow Creek Springs | Willow Creek Springs | 4,320,691 4,323,324 | 701,895 685,115 | | | | | | | | | 1 | 9.7 | 9.7 9. | .7 | | Local Local |
| 179-13 179 | 391133114485401 | 179 N15 E64 06 1 Spring | Unknown | 4,339,985 | 687,843 | 6,504 | 04.2 Valley Floor | | | | | | | | | | | | Local |
| 179-14 179 179-15 179 | 390810114482501 391055114400801 | 179 N15 E64 29 1 Comins Lake Springs 179 N15 E65 10BD 1 Cave Spring | Comins Lake Sprs Cave Spr | 4,334,163 4,339,548 | 689,473 701,276 | 7,604 | 04.7 Mountain Block | | | | | | | | | | | | Local Local |
| 179-16 179 179-17 179 | 391659114514401 391615114523001 | 179 N16 E63 03A 1 Lackawanna Springs 179 N16 E63 10A 1 Spring | Lackawanna Springs Unknown | 4,350,358 4,348,976 | 684,309 683,239 | 6,304 | 04.1 Valley Margin | | | | | | | | | | | | Local |
| 179-18 179 | 391428114541101 | 179 N16 E63 20A 1 Spring | Unknownvv | 4,345,620 | 680,895 | 7,044 | 14.2 Mountain Block | | | | | | | | | | | | Local |
| 179-19 179 179-20 179 | 391321114553701 391232114411101 | 179 N16 E63 30 1 McGill Spring 179 N16 E64 32BDCD1 Section 32 Spring | McGill Spring | 4,343,507 4,342,500 | 678,880 699,687 | | | | | | | | | | | | | | Local Local |
| 179-21 179 179-22 179 | 392057114532401 392643114582801 | 179 N17 E63 09C 1 Spring 179 N18 E62 03D 1 Spring | Unknown Unknown; Archie Spring? | 4,357,640 4,368,761 | 681,742 674,203 | 6,404 | 04.0 Mountain Block | | | | | | | | | | | | Local Local |
| 179-23 179 | 392518115022601 | 179 N18 E62 18 1 Spring | Unknown | 4,365,692 | 668,108 | 7,704 | 04.5 Mountain Block | | | | | | | | | | | | Local |
| 179-24 179 179-25 179 | 392728114452301 392715114452201 | 179 N18 E64 03AC 1 Spring 179 N18 E64 03DB 1 School House Spring | Gallagher Spr School House Spring | 4,369,972 4,369,572 | 692,957 692,991 | 6,484 | | | | | | | | | | | | | |
| 179-26 179 179-27 179 | 392431114464300 392730114383001 | 179 N18 E64 21 1 Spring | Bird Creek Spr | 4,364,468 4,370,286 | 691,179 702,827 | | 76.0 Valley Margin | | | | | | | | | | | | Local |
| 179-28 179 | 392731114382801 | 179 N18 E65 03AD 1 Bird Creek Spring 179 N18 E65 03DA 1 McGill Spring | | 4,370,318 | 702,874 | 7,780 | 30.0 Mountain Block | | | | | | | 1 | | | 5.0 | | Local |
| 179-29 179 179-30 179 | 179 N18 E65 25 179 N19 E62 34BB 1 | 179 N18 E65 25 Unnamed #22 (SC-39) 179 N19 E62 34BB 1 Smith Spring | Smith Spring | 4,364,235 4,371,763 | 705,669 672,897 | | | | | | | | | 1 | 6.6 | 6.6 6. | .6 | | Local Local |
| 179-31 179 | 393212114545001 | 179 N19 E63 05 1 Spring | | 4,378,403 | 679,202 | 6,12 | 21.0 Valley Margin | | | | | | | 1 | 24.0 | 4.0 24 | 4.0 | | Local |
| 179-32 179 179-33 179 | 393219114545200 393231114544701 | 179 N19 E63 05 2 Spring 179 N19 E63 05CC 1 Spring | | 4,378,618 4,378,991 | 679,149 679,260 | | | | | | | | | | | | | | Local |
| 179-34 179 179-35 179 | 393108114562301 179 N19 E63 20BA 1 | 179 N19 E63 05CDC 1 Cambells Embayment Spring 179 N19 E63 20BA 1 Grass Springs | Cambells Embayment Spr Grass Springs | 4,376,379 4,374,812 | 677,027 679,474 | 6,104 | 04.4 Mountain Block | | | | | | | | | | | | Local Local |
| 179-36 179 | 179 N19 E63 33BA 1 | 179 N19 E63 33BA 1 Clark Spring | Clark Spring | 4,371,055 | 681,456 | 6,069 | 59.6 Valley Margin | | | | | | | | | | | | Local |
| 179-37 179 179-38 179 | 179 N19 E63 33DA 1 392908114432101 | 179 N19 E63 33DA 1 Bennett Spring 179 N19 E64 25A 2 Spring | Bennett Spring | 4,370,909 4,373,129 | 681,989 695,795 | | | | | | | | | | | | | | Local |
| 179-39 179 | 393600114413601 | 179 N20 E65 08C 1 Third Creek Springs | Third Creek Springs | 4,386,239 | 698,136 | 7,804 | 04.5 Mountain Block | | | | | | | | | | | | Local |
| 179-40 179 179-41 179 | 393420114402101 393946114482301 | 179 N20 E65 20C 1 Second Creek Springs 179 N21 E63 24 1 Spring | Second Creek Springs | 4,383,934 4,392,621 | 698,458 688,099 | 5,996 | 96.0 Valley Floor | | | | | | | 2 | | 1.0 85 | 5.0 | | Local Local |
| 179-42 179 179-43 179 | 394001114482600 393914114544301 | 179 N21 E63 24 2 Spring 179 N21 E63 25BC 1 Deadman Spring | Deadman Spr | 4,393,082 4,391,418 | 688,016 679,066 | | | | | | | | | | | | | | Local Local |
| 179-44 179 | 394112114405501 | 179 N21 E65 18C 1 Wilson Creek Springs | Wilson Creek Springs | 4,395,541 | 698,707 | 7,004 | 04.3 Mountain Block | | | | | | | | | | | | Local |
| 179-45 179 179-46 179 | 393932114404901 179 N21 E65 32aa | 179 N21 E65 30C 1 Big Indian Creek Springs 179 N21 E65 32aa Unnamed Spring #5 (SC-46) | Big Indian Crk Sprs | 4,392,461 4,392,287 | 698,930 701,989 | | | | | | | | | 1 | | 6.9 6. | | | Local |
| 179-47 179 179-48 179 | 394640114505900 395625114504501 | 179 N22 E63 16 2 Spring 179 N22 E63 16A 1 Spring | Jonn Borchert Spr | 4,405,296 | 684,075 683,974 | 6,200 | 00.0 Valley Margin | | | | | | | | | | | | Local |
| 179-49 179 | 394800114410101 | 179 N22 E64 01 1 Lower Schellbourne Cold Sp | Lower Schellbourne Cold Sp | 4,408,117 | 698,239 | 7,004 | 04.1 Mountain Block | | | | | | | | | | | | Local |
| 179-50 179 179-51 179 | 394706114410101 394320114411701 | 179 N22 E64 12 1 Lower Schellbourne Warm Sp 179 N22 E64 36D 1 Spring | Lower Schellbourne Warm Sp Lambert Ranch Sprs | 4,406,452 4,399,940 | 698,282 698,188 | | | | | | | | | | | | | | Local Local |
| 179-52 179 | 394815114393101 | 179 N22 E65 05C 1 Upper Schellbourne Pass Sp | Upper Schellbourne Pass Sp | 4,408,636 | 700,367 | 7,704 | 04.2 Mountain Block | | | | | | | | | | | | Local |
| 179-53 179 179-54 179 | 394744114404501 394554114402001 | 179 N22 E65 07B 1 Lower Schellbourne Pass Sp 179 N22 E65 19A 1 Spring | Lower Schellbourne Pass Sp Unknown | 4,407,957 4,404,670 | 700,385 699,733 | | | | | | | | | | + | | | | |
| | 394432114404101 | 179 N22 E65 31B 1 Spring | Lambert Ranch Sprs | 4,401,716 | 698,881 | | 04.3 Mountain Block | | | | | | | | | | | | Local |

| Spring Map ID ^a HA | Station No | Station Name | Aliases | UTM Northing ^b (m) | UTM Easting | 9 ^b Land Elev ^b Basir (ft amsl) | in Location | Discharge Measurement Earliest Latest | Count of Measurements Used | Summary Flow St Average Discharge ^c M (cfs) | | Maximum Discharge ^c | Standard Deviation Co | | | Statistics ^d Maximum Average Te (°C) (°C | | Isotopic Data ^e D Stable Isotope I) (permil) Sample Date | |
|-------------------------------|---|---|---|----------------------------------|--------------------|--|---|---|-------------------------------|--|-------|--------------------------------|-----------------------|------------|---------------------------|---|--------------------|---|-------------------------|
| 179-56 179 179-57 179 | 395155114542401 395316114540401 | 179 N23 E62 13AD 1 Egan Creek Spring 179 N23 E63 06CC 1 Spring | EGAN CREEK Cherry Creek Hot Springs | 4,414,892 | 678,971 679,332 | 6,154.1 Valle | ley Margin ley Margin | | | | | | | | | | | | Local |
| 179-58 179 | 179 N23 E63 13dc | 179 N23 E63 13dc Garret Canyon | | 4,414,078 | 688,432 | 5,893.0 Val | Illey Floor | | | | | | | 1 | 6.8 | 6.8 6.8 | 8 | | Local |
| 179-59 179 179-60 179 | 179 N23 E65 06dd 179 N24 E62 36BC 1 | 179 N23 E65 06dd Cherry Spring (SC-57) 179 N24 E62 36BC 1 Cherry Spring | Cherry Spring | 4,418,727 4,419,718 | 699,654 677,842 | | Intain Block | | | | | | | | 7.8 | 7.8 7.8 | 8 | | Local Local |
| 179-61 179 179-62 179 | 179 N24 E63 02AB 1 395522114534501 | 179 N24 E63 02AB 1 Madelina Spring 179 N24 E63 30A 1 Spring | Madelina Spring Unknown | 4,428,551 4,421,032 | 686,534 680,276 | | ley Margin ley Margin | | | | | | | | | | | | Local Local |
| 179-63 179 | 395533114411601 | 179 N24 E64 25A 1 Spring | Unknown | 4,422,076 | 697,521 | 6,204.1 Valle | ley Margin | | | | | | | | | | | | Local |
| 179-64 179 179-65 179 | 179 N24 E65 02ab 179 N24 E65 11ab | 179 N24 E65 02ab Unnamed Spring #16 (SC-60) 179 N24 E65 11ab Camp Spring (SC-59) | | 4,429,685 4,427,996 | 705,617 705,670 | | Intain Block | | | | | | | 1 | 6.8 7.5 | 6.8 6.8 7.5 7.5 | | | Local Local |
| 179-66 179 | 400305114475101 | 179 N25 E63 12 1 Goshute Creek Spring | Goshute Creek Spr | 4,435,776 | 687,799 | 6,404.0 Valle | ley Margin | | | | | | | | | | | | Local |
| 179-67 179 179-68 179 | 400414114451202 400027114470001 | 179 N25 E64 05 1 Spring 179 N25 E64 30 1 Spring | Unknown Unknown | 4,437,998 4,430,671 | 691,513 688,471 | | ley Margin ley Margin | | | | | | | | | | | | Local Local |
| 179-69 179 | 400043114465401 | 179 N25 E64 30BA 1 Spring 179 N25 E65 13A 1 Becky Springs | Becky Sprs | 4,431,431 | 689,258 | 5,903.9 Valle | ley Margin | | | | | | | | | | | | Local |
| 179-70 179 179-71 179 | 400333114351001 179 N25 E65 36dc | 179 N25 E65 13A 1 Becky Springs 179 N25 E65 36dc Unnamed Spring #15 (SC-58) | Decky Spis | 4,435,110 4,430,056 | 707,262 707,038 | -, | Intain Block | | | | | | | 1 | 15.4 10.2 | 15.4 15. 10.2 10. | | | Local Local |
| 179-72 179 179-73 179 | 400758114511201 400517114453201 | 179 N26 E63 10CD 1 Aspen Spring 179 N26 E64 33BD 1 Spring | Aspen Spr | 4,444,694 4,440,298 | 682,818 690,981 | | Intain Block | | | | | | | | | | | | Local Local |
| 179-74 179 | 400537114383900 | 179 N26 E65 28 1 Spring | | 4,440,798 | 700,755 | 5,865.0 Valle | ley Margin | | | | | | | | | | | | Local |
| 179-75 179 179-76 179 | 400454114384101 401035114522401 | 179 N26 E65 33A 1 Collar and Elbow Spring 179 N27 E63 34C 1 Spring | Collar and Elbow Spr McDermitt Ranch Sprs | 4,439,457 4,448,084 | 700,222 681,363 | | ley Margin Intain Block | | | | | | | | | | | | Local |
| 179-77 179 | 401422114453501 | 179 N27 E64 04CA 1 Spring | Nelson Spr | 4,456,732 | 690,495 | | ley Margin | | | | | | | | | | | | Local |
| 179-78 179 179-79 179 | 179 N27 E64 06BC 1 401342114453801 | 179 N27 E64 06BC 1 Willow Spring 179 N27 E64 09 1 Currie Springs | Willow Spring Currie Sprs | 4,457,626 4,455,242 | 686,616 690,154 | 5,903.8 Valle | ley Margin ley Margin | | | | | | | 1 | 15.8 | 15.8 15. | .8 | | Local |
| 179-80 179 179-81 179 | 400958114442601 400958114442602 | 179 N27 E64 34DC 1 Spring 179 N27 E64 34DC 2 Spring | | 4,448,632 4,448,632 | 692,333 692,333 | | ley Margin ley Margin | | | | | | | | | | | | Local Local |
| 179-82 179 | 401528114490401 | 179 N28 E63 36 1 Spring | Unknown | 4,458,644 | 685,506 | 6,103.9 Valle | ley Margin | | | | | | | | | | | | Local |
| 179-83 179 179-84 179 | 401518114485101 179 N28 E63 36AA 1 | 179 N28 E63 36 2 Currie Gardens Spring 179 N28 E63 36AA 1 Thompson Springs | Currie Gardens Thompson Springs | 4,458,527 4,459,463 | 685,434 686,206 | | ley Margin ley Margin | | | | | | | | | | | | Local Local |
| 179-85 179 | 401736114453901 | 179 N28 E64 16 1 Spring | Unknown | 4,462,517 | 689,876 | 5,853.8 Valle | ley Margin | | | | | | | | | | | | Local |
| 179-86 179 179-87 179 | 179 N28 E64 21AB 1 402054114495401 | 179 N28 E64 21AB 1 Mustang Springs 179 N29 E63 35A 1 Twin Springs | Mustang Springs Twin Springs | 4,462,938 4,468,722 | 690,559 683,817 | | ley Margin ley Margin | | | | | | | | 20.6 | 20.6 20. | | | Local Local |
| 179-88 179 | 1792301 | Cherry Creek Hot Springs | 179 N23 E63 06CCC 1 SPRING 179-01 395342114532701 JOHN SALVI HOT SPRING YOUNG?S HOT SPRING | - 4,417,460 | 679,565 | | ley Margin | | | | | | | 1 | 61.0 | 61.0 61. | | | Intermediate |
| 179-89 179 | 1792601 | Cold Spring | 179-04 Cold Spring | 4,396,434 | 688,748 | | Illey Floor | | | | | | | | | | | | Intermediate |
| 179-90 179 179-91 179 | 1792401 1792801 | Cow Trim Spring Cress Spring | 179-02 Cow Trim Spring | 4,400,350 4,436,574 | 688,200 714,264 | | Illey Floor | | | | | | | | | | · ··· | | Local Local |
| 179-92 179 179-93 179 | 10245030 1792701 | CURRIE SPRING NR CURRIE NV | | 4,459,399 | 691,042 | 5,803.7 Valle | ley Margin | | | | | | | | | | | | Local |
| 179-93 179 179-94 179 | 1792701 1792001 | Flat Spring McGill Spring | ADR-31 McGill Spring | 4,437,912 4,364,930 | 714,882 691,168 | | Intain Block ley Margin | | | | | | | | | | | | Local Intermediate |
| 179-95 179 | 1792501 | Monte Neva Hot Springs | 179-03 393930114542701 GOODRICH MELVIN Monte Hot Spr | | 688,116 | | Illey Floor | | | | | | | 2 | 76.0 | 76.0 76. | .0 | | Intermediate |
| 179-96 179 | 1790701 | Murry Springs | 179025 Murry Sprs | 4,344,304 | 681,309 | | Intain Block | | | | | | | 2 | 12.5 | 15.0 13. | | | Local |
| 180-16 180 180-17 180 | 381624114540302 381943114562201 | 180 N05 E63 34BBCC2 USBLM 180 N06 E63 31DCAC1 Lewis Well | BLM/Silver King Well Lewis Well | 4,238,220 4,244,297 | 683,551 680,106 | | Intain Block | | | | | | | | | | · ··· | | Local Local |
| 180-2 180 180-3 180 | 180 N08 E64 11bd 383107114443301 | 180 N08 E64 11bd Quartzite Spring (SC-7) | | 4,271,167 | 695,144 696,818 | 6,594.0 Mour | intain Block | | | | | | | 1 | 17.5 10.7 | 17.5 17. 11.0 10. | .5 | | Local |
| 180-3 180 | 180 N08 E64 25aa | 180 N08 E64 25 1 UNNAMED SPRING 3 (D14) 180 N08 E64 25aa Rosebud Spring (SC-10) | | 4,265,762 4,266,805 | 696,818 | ., | Intain Block | | | | | | | 1 | 9.3 | 11.0 10. 9.3 9.3 | | -108.3 07/14/06 | Local Local |
| 180-5 180 180-6 180 | 180 N08 E64 25CA 1 384009114541701 | 180 N08 E64 25CA 1 Spring Schell Creek 1 180 N09 E63 04 1 HAGGERTY SPRING (D17) | SC-1 | 4,265,779 4,282,163 | 696,793 682,277 | ., | Intain Block | | | | | | | | 11.9 | 11.9 11. | .9 -14.78 | -109.6 07/31/05 | Local Local |
| 180-7 180 | 383556114545901 | 180 N09 E63 33 1 Big Springs - Egan Range | ER-4 (DRI) Big Spr-Egan Range | 4,274,318 | 681,373 | 6,966.0 Mour | intain Block | | | | | | | 4 | 12.8 | 14.0 13. | .2 -13.86 | -105.8 07/13/06 | Local |
| 180-9 180 180-10 180 | 384034114463601 385007114530301 | 180 N10 E64 34 1 Sheep Spring 180 N11 E63 10BA 1 Chimney Rock Spring | | 4,283,174 4,300,617 | 693,335 683,574 | | Intain Block | | | | | | | 2 | 14.0 12.8 | 14.0 14. 13.0 12. | | | Local |
| 180-11 180 | 384839114525201 | 180 N11 E63 15 1 SILVER SPRING (D13) | | 4,297,920 | 683,965 | 7,516.0 Mour | intain Block | | | | | | | 2 | 9.0 | 9.3 9.2 | 2 -14.71 | -111.4 07/29/05 | Local |
| 180-12 180 180-13 180 | 384614114470001 1800101 | 180 N11 E64 33 1 ROBBERS ROOST SPRING (D16) Cave Spring | 180-01 383828114474501 CAVE VALLEY SPRING | 4,293,643 4,279,249 | 692,576 691,760 | , | Intain Block | 5/24/1966 5/11/2010 | 12 | 0.76 | 0 | 3.9 | 1.2 | 1 5 | 8.5 11.1 | 8.5 8.5 12.4 11. | | | Local Local |
| 180-14 180 180-15 180 | 1800301 1800201 | Parker Station Spring | 180-02 382458114474301 Sidehill Spring | 4,282,096 | 688,179 692,407 | ., | ., | 5/11/2010 5/11/2010 3/1/1980 6/21/2004 | 1 | 0.35 0.003 | 0.35 | 0.35 | 0.004 | | 12.6 | 17.0 14. | .5 -13.37 | -100.8 08/01/05 | Local |
| 181-1 181 | 181 N01 E63 21CA 1 | Sidehill Spring 181 N01 E63 21CA 1 Deadman Spring | PR-5 | 4,254,280 4,200,439 | 683,347 | 5,380.0 Mour | intain Block | | | | | | | 1 | 11.6 | 11.6 11. | .6 | | Local Local |
| 181-2 181 181-4 181 | 181 N01 E63 22AD 1 375443114550501 | 181 N01 E63 22AD 1 Hamilton Spring 181 N01 E63 28CC 1 Black Rock Spring | PR-2 PR-3 (DRI) Black Rock Spring | 4,200,787 4,198,083 | 685,632 682,943 | | Intain Block | | | | | | | 1 | 14.4 12.1 | 14.4 14. 12.1 12. | | | Local Local |
| 181-5 181 | 181 N03 E65 31cc 1 | 181 N03 E65 31cc 1 | The (Dit) - Diack Hock Opining | 4,216,369 | 698,574 | 5,105.0 Valle | ley Margin | | | | | | | 1 | 24.0 | 24.0 24. | .0 | | Local |
| 181-6 181 181-7 181 | 381246114422301 381112114395801 | 181 N04 E65 17 1 ROBINSON SPRING 181 N04 E65 22 1 UPPER FAIRVIEW | | 4,231,904 4,229,091 | 700,805 704,395 | | Intain Block | | | | | | | | 18.0 | 18.0 18. | 12.34 .0 -12.66 | | Local Local |
| 181-8 181 181-9 181 | 381033114392001 181 N04 E65 29BD 1 | 181 N04 E65 26 1 LOWER FAIRVIEW 181 N04 E65 29BD 1 Fence Spring | Fence Spring | 4,227,910 | 705,362 700,139 | | Intain Block | | | | | | | | | | 12.39 12.55 | | Local Local |
| 181-10 181 | 380953114410101 | 181 N04 E65 2960 1 Perice Spring 181 N04 E65 33 1 SCOTTY SPRING | rence Spring | 4,228,221 4,226,633 | 700,139 | ., | Intain Block | | | | | | | 1 | 14.2 | 14.2 14. | | | Local |
| 181-11 181 181-12 181 | 380946114390101 1810501 | 181 N04 E65 35 1 FOX CABIN 181 N05 E64 18AA 1 Big Mud Springs | | 4,226,472 4,241,387 | 705,852 689,547 | | Intain Block | 5/8/2008 5/10/2010 | 2 | 0.004 | 0.002 | 0.006 | 0.003 | | 14.2 | 14.2 14. | 13.59 | -103.5 06/29/04 | Local Local |
| 181-13 181 | 381824114404201 | 181 N05 E65 10CAB 1 Horse Corral Spring | Horse Corral Spring | 4,242,385 | 702,925 | 6,364.1 Mour | intain Block | | | | | | | 1 | 12.0 | 12.0 12. | .0 | | Local |
| 181-14 181 181-15 181 | 381758114401601 381706114413201 | 181 N05 E65 15ABA 1 North Mud Spring 181 N05 E65 21ABB 1 Spring | North Mud Spring Unknown | 4,241,599 4,239,950 | 703,576 701,770 | | Intain Block | | | | | | | | | | | | Local |
| 181-17 181 181-18 181 | 382555114442201 | 181 N07 E64 25DCC 1 Spring | Unknown | 4,256,155 | 697,240 | | Intain Block | | | | | | | | | | | | Local |
| 181-18 181 181-19 181 | 375501114550701 181 S01 E64 06DB 1 | 181 N1 E63 28 1 UNNAMED SPRINGNR BLACKROC 181 S01 E64 06DB 1 Rattlesnake Spring | PR-8 | 4,198,643 4,195,827 | 682,956 689,192 | 4,818.0 Valle | Intain Block | | | | | | | 1 | 9.2 14.1 | 9.2 9.2 14.1 14. | | | Local Local |
| 181-20 181 181-21 181 | 181 S02 E64 08bdb 1 181 S03 E63 06DA 1 | 181 S02 E64 08bdb 1 181 S03 E63 06DA 1 Little Boulder Spring | PR-6 | 4,185,107 4,175,979 | 690,427 680,501 | | ley Margin Intain Block | | | | | | | 1 | 26.0 12.0 | 26.0 26. 12.0 12. | | | Local Local |
| 181-22 181 | 1810601 | 181 S03 E65 03AD 1 Porphyry Spring | Porphory Spring | 4,177,170 | 704,010 | 5,550.0 Mour | intain Block | 5/8/2008 5/8/2008 | 1 | 0 | 0 | 0 | | | | | | | Local |
| 181-23 181 181-24 181 | 181 S04 E64 25DD 1 181 S04 E65 16BA 1 | 181 S04 E64 25DD 1 Red Rock Spring 181 S04 E65 16BA 1 Oak Spring | DR-1 DR-9 | 4,160,145 4,164,508 | 698,430 702,129 | | Intain Block | | | | | | | 1 | 10.0 10.5 | 10.0 10. 10.5 10. | | | Local Local |
| 181-25 181 | 374409114551401 | 181 S2 E63 33 1 MUSTANG SPRING | | 4,178,541 | 683,233 | 5,506.0 Mour | intain Block | | | | | | | 1 | 13.4 | 13.4 13. | .4 -12.37 | -90.0 03/24/04 | Local |
| 181-26 181 181-27 181 | 1810201 1810401 | Bailey Spring Coyote Spring | 181-02 381033114434201 Bailey Spring 181-04 Coyote Spring | 4,227,795 4,211,513 | 699,080 687,693 | 5,223.6 Mour | ntain Block | 10/18/1912 6/3/2004 10/18/1912 5/10/2010 | 6 | 0.004 0.003 | 0.001 | 0.006 | 0.003 0.004 | 3 | 10.7 13.3 | 18.9 14. 22.2 18. | .5 -12.26 | -95.2 05/01/05 | Local Local |
| 181-28 181 181-29 181 | 1810301 1810101 | Littlefield Spring Meloy Spring | 181-03 LITTLE FIELD Little Field Spring 181-01 381506114421801 MALOY SPRING Meloy Spring | 4,233,949 | 701,112 700,888 | 6,150.0 Mour | intain Block | 5/1/1980 5/10/2010 3/1/1963 7/13/1997 | 6 | 0.05 0.13 | 0.02 | 0.13 0.18 | 0.04 0.07 | 2 | 14.9 11.5 | 17.9 16. 14.4 13. | .4 -12.73 | 3 -98.5 06/26/04 | Local Local |
| 182-1 182 | 372813115011801 | 182 S05 E62 34 1 TWIN SPRING | | 4,148,875 | 674,939 | 6,302.0 Mour | intain Block | 3/1/1963 7/13/1997 | 4 | | | | | 1 | 16.9 | 16.9 16. | .9 -13.24 | 4 -97.4 07/30/04 | Local |
| 182-2 182 182-3 182 | 182 S05 E65 06DC 1 182 S05 E65 20AC 1 | 182 S05 E65 06DC 1 Cottonwood Spring 182 S05 E65 20AC 1 Abandoned Spring | DR-18 DR-19 | 4,156,520 4,152,669 | 699,122 700,760 | | Intain Block | | | | | | | 1 | 15.5 10.2 | 15.5 15. 10.2 10. | | | Local Local |
| 182-4 182 | 1820101 | Grassy Spring | DR-20 (DRI) 182-01 DR-20 Grassy Spring | 4,157,193 | 695,124 | 5,786.2 Valle | ley Margin | 5/1/1980 5/10/2010 | 5 | 0.009 | 0 | 0.02 | 0.009 | 6 | 11.0 | 25.0 17. | .4 -11.10 | -90.1 04/27/05 | Local |
| 183-1 183 183-2 183 | 381917114383201 381838114390101 | 183 N05 E65 01BDC 1 Upper Pony Spring 183 N05 E65 11AD 1 Spring | Upper Pony Spring Steward Ranch Spring | 4,244,099 4,242,878 | 706,041 705,367 | | Intain Block | | | | | | | 11 | 11.5 8.0 | 11.5 11. 8.0 8.0 | | | Local Local |
| 183-3 183 | 381840114380501 | 183 N05 E65 12 1 COTTONWOOD SPRING | Lower Pony Spring | 4,242,972 | 706,808 | 6,778.0 Mour | intain Block | | | | | | | 1 | 13.1 | 13.1 13. | .1 -13.40 | | Local |
| 183-4 183 183-5 183 | 381911114362601 381911114362901 | 183 N05 E66 05CBCC1 Lower Pony Spring 183 N05 E66 05CCB 1 Lower Pony Spring | Lower Pony Spring | 4,243,992 4,243,990 | 709,106 709,033 | 6,149.0 Valle | ley Margin ley Margin | | | | | | | 1 | 20.0 14.0 | 20.0 20. 14.0 14. | .0 -13.30 | | Local Local |
| 183-6 183 183-7 183 | 381857114363601 381751114223701 | 183 N05 E66 06D 1 Pony Spring 183 N05 E68 17A 1 Spring | Pony Spring Cottino Ranch Spring | 4,244,207 4,242,073 | 709,052 729,311 | | ley Margin Intain Block | | | | | | | | | | | | Local Local |
| 183-8 183 | 382155114390101 | 183 N06 E65 23B 1 Burnt Corral Spring | Burnt Corral Spring | 4,248,951 | 705,213 | 6,504.0 Mour | intain Block | | | | | | | | | | | | Local |
| 183-9 183 183-10 183 | 382334114190701 183 N06 E68 29AC 1 | 183 N06 E68 11C 1 Spring 183 N06 E68 29AC 1 Bailey Spring | Cole Ranch Spring WC-2 | 4,253,317 4,248,258 | 734,066 730,061 | | Intain Block | | | | | | | | 17.9 | 17.9 17. | | | Local Local |
| 183-11 183 | 183 N09 E65 02DA 1 | 183 N09 E65 02DA 1 Geyser Creek Spring | Geyser Creek Spring | 4,282,764 | 705,194 | 6,100.8 Valle | ley Margin | | | | | | | | | | | | Local |
| 183-12 183 183-13 183 | 183 N09 E65 12AC 1 383922114375901 | 183 N09 E65 12AC 1 Big Spring 183 N09 E65 12BD 1 North Big Spring | Big Spring | 4,281,368 4,281,267 | 706,509 705,887 | 5,954.0 Valle | Illey Floor Iey Margin | | | | | | | 1 | 20.5 | 20.5 20. | | | Local Local |
| 183-14 183 183-15 183 | 383915114375901 383923114375601 | 183 N09 E65 12CA 1 South Big Spring 183 N09 E65 12D 1 Spring | Getser Rnch Spr Cmplx | 4,281,051 4,281,299 | 705,892 705,958 | 5,954.0 Valle | ley Margin ley Margin | | | | | | | 1 | 18.5 | 18.5 18. | | | Local Local |
| 183-16 183 | 183 N09 E65 23AA 1 | 183 N09 E65 23AA 1 Wambolt Springs | Wambolt Springs | 4,278,675 | 705,543 | 5,949.8 Valle | ley Margin | | | | | | | | | | | | Local |
| 183-17 183 183-18 183 | 383528114432001 183 N09 E65 31AA 1 | 183 N09 E65 30D 1 Spring 183 N09 E65 31AA 1 Patterson Pass Spring | Patterson Spring SC-2 | 4,275,903 4,275,225 | 698,739 698,852 | | Intain Block | | | | | | | 13 | 11.4 11.6 ^e | 12.2 11. 11.6 ^e 11.0 | | | Local |
| 183-20 183 | 384121114425601 | 183 N10 E65 29C 1 Little North Creek Spring | Little North Creek Spring | 4,285,375 | 698,817 | 7,904.5 Mour | intain Block | | | | | | | | | | | | Local |
| 183-21 183 183-22 183 | 383953114005801 383946114414501 | 183 N10 E65 34CDAD1 Geyser Spring 183 N11 E65 08 1 Warm Sulphur Spring | Geyser Spr Warm Sulphur Spring | 4,283,845 4,281,867 | 702,967 700,405 | | Intain Block | | | | | | | 2 | 10.8 | 20.0 15. | .4 -14.50 | -105.0 04/03/85 | Local Local |
| 183-23 183 | 1830101 | Geyser Creek at Spring Orifice near Minerva, NV | 10245100 183-01 ADR-58 | 4,283,851 | 702,967 | 6,494.2 Mour | intain Block | | | | | | | | | | | | Local |
| 183-24 183 183-25 183 | 1830201 1830301 | North Creek Springs Unnamed spring flowing north | ADR-59 UNNAMED SPRING FLOWING N | 4,287,095 4,282,630 | 697,252 706,418 | 5,978.0 Val | Intain Block | | | | | | | 1 | 8.5 | 8.5 8.5 | 5 -14.60 | 0 -105.0 04/03/85 | Local Local |
| 183-26 183 | 1830401 | Unnamed spring flowing south 184 N09 E67 15 1 INDIAN SPRINGS (D12) | ADR-60 UNNAMED SPRING FLOWING S | 4,280,858 4,280,093 | 706,019 721,971 | | ley Margin Intain Block | | | | | | | 1 | 14.1 | 14.1 14. | .1 -14.16 | -106.3 07/29/05 | Local Local |
| 18/1_1 10/4 | 383830111/265901 | | | | | 0,000.0 10000 | | | | | | | | 1 | | 21.1 14. | | 01/29/00 | |
| 184-1 184 184-2 184 | 383830114265801 383645114265401 | 184 N09 E67 27BC 1 Cottonwood Spring | Cottonwood Spr | 4,276,858 | 722,098 | ., | ntain Block | | | | | | | 1 | 21.1 | | | | Local |
| | | | Cottonwood Spr Shoshone Spring | | | 6,045.0 Valle | Intain Block ley Margin Illey Floor | | | | | | | 1 1 | 21.1 19.9 | 21.1 21. 19.9 19. | | | Local Local Local |

| Spring Map ID ^a HA | Station No | Station Name | Aliases | UTM Northing ^b U | TM Easting ^b | | Basin Location D | - | | of Measurements | Summary Flow average Discharge ^c | | Maximum Discharge | Standard Deviation | Count of Measurements | | ximum Average Te | | | sotope Spring Classification |
|---|---------------------------------------|--|--|-----------------------------|-------------------------|----------------------|----------------------------------|------------------------------------|-------|-----------------|--|------------|-------------------|--------------------|-----------------------|------|--------------------|----------|---------------------------------------|------------------------------|
| 184-11 184 | 384733114173101 | 184 N11 E68 25 1 UNNAMED SPRING #2 (D2) | | (m) 4,297,225 | (m) 735,191 | | Mountain Block | Earliest Lat | | Used | (cfs) | (cfs) | (cfs) | | Used 1 | 8.3 | (°C) (°C 8.3 8. | 3 | mil) (permil) Sample | Local |
| 184-12 184 184-14 184 | 385607114250201 385141114241301 | 184 N12 E67 02AAA 1 184 N12 E67 36 1 | | 4,312,771 4,304,599 | 723,804 725,280 | | Valley Floor Valley Floor | | | | | | | | 9 | | 22.0 19 13.0 12 | | 05 -109.9 10/29/ | 0/06 Local |
| 184-16 184 184-17 184 | 392438114190801 385823114221301 | 184 N13 E68 11CAA 1 Sp NE Face Mount Wheeler 184 N13 E68 20 1 RAISED SPRING D36 | Sp NE Face Mount Wheeler | 4,365,760 4,317,029 | 730,759 727,805 | | Mountain Block | | | | | | | | 2 | 10.5 | 10.8 10 | | | /05 Local |
| 184-18 184 | 184 N14 E65 13db | 184 N14 E65 13db Allen Spring (SC-26) | | 4,327,916 | 705,599 | 7,324.0 N | Mountain Block | | | | | | | | 1 | | 8.9 8. | 9 | | Local |
| 184-20 184 184-21 184 | 184 N15 E66 24dda 184 N15 E67 09bc | 184 N15 E66 24dda Spring 184 N15 E67 09bc Big Scum | | 4,336,009 4,340,090 | 715,677 718,936 | | Valley Floor Valley Floor | | | | | | | | | 9.1 | 9.1 9. | | · | |
| 184-22 184 184-23 184 | 184 N16 E65 01 184 N16 E65 13 | 184 N16 E65 01 Unnamed #2 (SC-13) 184 N16 E65 13 Unnamed #1 (SC-12) | | 4,351,287 4,348,022 | 705,694 706,456 | | Mountain Block | | | | | | | | 1 | | 6.2 6. 10.7 10 | 2 | · ··· ··· | |
| 184-24 184 | 391516114292001 | 184 N16 E66 13A 1 Spring | Unknown | 4,348,010 | 716,602 | 5,704.0 | Valley Margin | | | | | | | | 1 | 12.8 | 12.8 12 | .8 | | Local |
| 184-25 184 184-26 184 | 184 N16 E66 14 184 N16 E66 28 | 184 N16 E66 14 Indian Spring (SC-27) 184 N16 E66 28 Kolcheck (SC-15) | | 4,347,044 4,344,831 | 713,739 711,860 | | Valley Margin Valley Margin | | | | | | | | 1 | | 14.4 14 13.6 13 | .4 | · · · · · · · · · · · · · · · · · · · | Local |
| 184-27 184 | 184 N16 E67 10bc | 184 N16 E67 10bc Unnamed Spring #19 (SV-3) | | 4,349,483 | 721,790 | 5,586.0 | Valley Floor | | | | | | | | 1 | 11.7 | 11.7 11 | .7 | | Local |
| 184-28 184 184-29 184 | 184 N16 E67 10ca 184 N16 E67 19dad | 184 N16 E67 10ca Bubbling Sand 184 N16 E67 19dad North Fourmile | | 4,349,221 4,345,712 | 722,110 718,182 | 5,615.0 6,309.4 | Valley Floor Valley Floor | | | | | | | | | 11.0 | 11.0 11 | | · | Local Local |
| 184-30 184 184-31 184 | 391212114274501 184 N16 E67 32aac | 184 N16 E67 32 1 UNNAMED SPRING 14 D41 | | 4,342,418 | 719,101 719.591 | | Valley Floor | | | | | | | | 1 | 12.2 | 12.2 12 | 2 | | Local |
| 184-32 184 | 184 N16 E68 15 | 184 N16 E67 32aac Rustler Spring 184 N16 E68 15 Chokecherry Spring (SN-22) | | 4,343,466 4,347,461 | 731,960 | | Valley Floor Mountain Block | | | | | | | | 1 | | 11.4 11 | .4 | | Local Local |
| 184-33 184 184-34 184 | 184 N16 E68 27 184 N16 E68 32bb | 184 N16 E68 27 Reservoir Basin Spring (SN-23) 184 N16 E68 32bb Granite Spring (SN-20) | | 4,345,211 4,343,732 | 732,432 728,271 | ., | Mountain Block | | | | | | | | 1 | | 7.9 7. 14.0 14 | | · · · · · · · · · · · · · · · · · · · | Local |
| 184-35 184 | 184 N16 E69 04 | 184 N16 E69 04 Unnamed Spring #3 (SN-24) | | 4,351,072 | 739,121 | 8,622.0 M | Mountain Block | | | | | | | | 1 | 6.0 | 6.0 6. | D 0 | | Local |
| 184-36 184 184-37 184 | 184 N17 E66 04 1 184 N17 E66 04 2 | 184 N17 E66 04 1 Unnamed #4 (SC-17) 184 N17 E66 04 2 Unnamed #8 (SC-21) | | 4,360,949 4,360,981 | 710,332 711,067 | | Mountain Block | | | | | | | | 1 | | 10.6 10 12.0 12 | | · ··· ··· | Local |
| 184-38 184 184-39 184 | 184 N17 E66 05 1 184 N17 E66 05 2 | 184 N17 E66 05 1 Unnamed #5 (SC-18) 184 N17 E66 05 2 Unnamed #7 (SC-20) | | 4,360,190 4,360,609 | 708,541 708,448 | | Mountain Block | | | | | | | | 1 | 3.7 | 3.7 3. | | · ··· ··· | Local Local |
| 184-40 184 | 184 N17 E66 06 | 184 N17 E66 06 Unnamed #6 (SC-19) | | 4,360,718 | 707,990 | | Nountain Block | | | | | | | | 1 | | 5.7 5. | | | Local |
| 184-41 184 184-42 184 | 184 N17 E66 16 1 184 N17 E66 16 2 | 184 N17 E66 16 1 Unnamed #18 (SC-33) 184 N17 E66 16 2 Unnamed #19 (SC-34) | | 4,357,521 4,357,513 | 711,045 710.602 | | Mountain Block | | | | | | | | 1 | | 8.0 8. 8.5 8. | | · | Local Local |
| 184-43 184 | 184 N17 E66 22 | 184 N17 E66 22 Unnamed #13 (SC-28) | | 4,355,835 | 713,110 | 6,984.0 N | Mountain Block | | | | | | | | 1 | 8.7 | 8.7 8. | 7 | | Local |
| 184-44 184 184-45 184 | 184 N17 E67 06bd 391949114290401 | 184 N17 E67 06bd East McCoy 184 N17 E67 19 1 UNNAMED SPRING 17 D44 | | 4,360,707 4,356,447 | 716,897 716,819 | | Valley Margin Valley Margin | | | | | | | | 1 | | 8.2 8. 14.1 14 | | · ··· ··· | |
| 184-46 184 184-47 184 | 184 N17 E68 25ac 184 N17 E68 25dd | 184 N17 E68 25ac Unnamed Spring #4 (SN-26) | | 4,354,594 | 735,379 | 8,593.0 N | Mountain Block | | | | | | *** | | 1 | 8.7 | 8.7 8. 8.1 8. | 7 | | Local |
| 184-48 184 | 184 N17 E68 26cb | 184 N17 E68 25dd Unnamed Spring #5 (SN-27) 184 N17 E68 26cb Four Mile Spring (SN-25) | | 4,354,149 4,354,354 | 732,970 | 7,153.0 N | Mountain Block | | - | | | | | | 1 | 9.4 | 9.4 9. | 4 -14. | | /06 Local |
| 184-49 184 184-50 184 | 184 N17 E69 29 184 N18 E65 01 1 | 184 N17 E69 29 Unnamed Spring #6 (SN-28) 184 N18 E65 01 1 Unnamed #16 (SC-31) | | 4,353,885 4,370,446 | 737,952 705,668 | | Mountain Block | | | | | | | | 1 | | 7.7 7. 4.6 4. | | | Local Local |
| 184-51 184 | 184 N18 E65 01 2 | 184 N18 E65 01 2 Unnamed #17 (SC-32) | | 4,370,102 | 705,886 | 9,228.0 N | Mountain Block | | - | | | | | | 1 | 5.4 | 5.4 5. | 4 | | Local |
| 184-52 184 184-53 184 | 184 N18 E66 07 1 184 N18 E66 07 2 | 184 N18 E66 07 1 Unnamed #10 (SC-23) 184 N18 E66 07 2 Unnamed #11(SC-24) | | 4,367,794 4,367,856 | 706,843 707,311 | | Mountain Block | | | | | | | | 1 | 4.0 | 4.0 4. 5.6 5. | | · · · · · · · · · · · · · · · · · · · | Local Local |
| 184-54 184 | 184 N18 E66 07 3 | 184 N18 E66 07 3 Unnamed #12 (SC-25) | | 4,367,875 | 707,857 | | Mountain Block | | | | | | | | | | 8.5 8. | | | Local |
| 184-55 184 184-56 184 | 184 N18 E66 07 4 392318114170401 | 184 N18 E66 07 4 Unnamed #9 (SC-22) 184 N18 E68 26 1 EIGHT MILE SPRING (D32) | | 4,367,926 4,363,394 | 708,010 733,881 | -, | Mountain Block Mountain Block | | | | | | | | 2 | | 8.5 8. 11.1 11 | | | /08 Local |
| 184-57 184 184-58 184 | 392920114294301 392842114303301 | 184 N19 E66 25 1 184 N19 E66 26 1 UNNAMED SPRING 16 D43 | | 4,374,027 4,372,844 | 715,401 714,253 | | Valley Margin Valley Margin | | | | | | | | | 14.6 | 14.6 14 | 6 | · · · · · · · · · · · · · · · · · · · | Local |
| 184-59 184 | 184 N19 E66 26dd | 184 N19 E66 26dd Barcass D43 (SV-2) | | 4,372,840 | 714,248 | 5,658.0 | Valley Margin | | | | | | | | 1 | 14.7 | 14.7 14 | .7 | | Local |
| 184-60 184 184-61 184 | 184 N19 E66 30 1 184 N19 E66 30 2 | 184 N19 E66 30 1 Unnamed #14 (SC-29) 184 N19 E66 30 2 Unnamed #15 (SC-30) | | 4,373,029 4,372,957 | 706,498 707,262 | | Mountain Block | | | | | | | | 1 | | 12.8 12 7.3 7. | | · · · · · · · · · · · · · · · · · · · | Local Local |
| 184-62 184 | 392905114183701 | 184 N19 E68 27 1 UNNAMED SPRING #5 (D31) | | 4,374,035 | 731,324 | | Mountain Block | | | | | | | | 1 | | 8.9 8. | | 65 -117.1 08/26/0 | |
| 184-63 184 184-64 184 | 393233114133301 184 N20 E65 02 1 | 184 N19 E69 04 1 CAIN SPRINGS (D30) 184 N20 E65 02 1 Unnamed Spring #6 (SC-47) | | 4,380,672 4,390,671 | 738,387 703,404 | | Valley Margin Nountain Block | | | | | | | | 1 | | 14.9 14 7.8 7. | | | /05 Local |
| 184-65 184 184-66 184 | 184 N20 E65 02 2 184 N20 E65 03 | 184 N20 E65 02 2 Unnamed Spring #7 (SC-48) 184 N20 E65 03 Unnamed Spring #10 (SC-51) | | 4,391,057 4,390,157 | 704,172 701.682 | | Mountain Block | | | | | | | | 1 | | 9.5 9. 8.8 8. | | · | |
| 184-67 184 | 184 N20 E65 15 | 184 N20 E65 15 Unnamed Spring #1 (SC-40) | | 4,386,616 | 701,572 | 8,867.0 N | Mountain Block | | | | | | | | 1 | 6.1 | 6.1 6. | 1 | | Local |
| 184-68 184 184-69 184 | 184 N20 E65 23 1 184 N20 E65 23 2 | 184 N20 E65 23 1 Ice Cream Springs (SC-37) 184 N20 E65 23 2 Pisspot Spring (SC-36) | | 4,383,998 4,383,691 | 703,422 703,739 | | Mountain Block Mountain Block | | | | | | | | 1 | | 8.5 8. 8.9 8. | | · ··· ··· | Local Local |
| 184-70 184 | 184 N20 E65 35 1 | 184 N20 E65 35 1 Kalamazoo Upper SS Northwest Face Spring (SC-63) | | 4,380,903 | 703,184 | 8,083.0 N | Mountain Block | | | | | | | | | | | | | Local |
| 184-71 184 184-72 184 | 184 N20 E65 35 2 184 N20 E65 35 3 | 184 N20 E65 35 2 Kalamazoo Upper SS Southeast Face Spring (SC-62) 184 N20 E65 35 3 Unnamed #21 (SC-38) | | 4,380,956 4,380,796 | 703,139 703,138 | | Mountain Block Mountain Block | | | | | | | | | 8.9 | 8.9 8.1 | | · | |
| 184-73 184 184-74 184 | 184 N20 E66 06aa 184 N20 E66 29dc | 184 N20 E66 06aa Unnamed Spring #1 (SC-41) 184 N20 E66 29dc Unnamed #20 (SC-35) | | 4,390,222 4,382,163 | 707,363 708,919 | | Mountain Block | | | | | | | | 1 | | 8.4 8. 11.6 11 | | | Local Local |
| 184-75 184 | 393347114361801 | 184 N20 E66 30DCC 1 Kalamazoo Creek Spring | Kalamazoo Creek | 4,382,403 | 706,513 | 7,221.0 N | Mountain Block | | | | | | | | 12 | 11.3 | 9.8 11 | .4 -16.: | | /09 Local |
| 184-76 184 184-77 184 | 393838114121801 184 N21 E65 02bb | 184 N20 E69 34 1 MIKES SPRING (D20) 184 N21 E65 02bb Unnamed Spring #2 (SC-42) | | 4,391,952 4,400,619 | 739,843 705.473 | | Valley Margin Mountain Block | | | | | | | | 1 | | 10.7 10 10.2 10 | | 89 -121.1 08/23/0 | /05 Local |
| 184-78 184 | 394059114363301 | 184 N21 E65 15D 1 North Creek Spring | North Creek Spring | 4,395,982 | 704,918 | 8,004.5 N | Mountain Block | | | | | | | | | | | | | Local |
| 184-79 184 184-80 184 | 184 N21 E65 21ba 184 N21 E65 29ab | 184 N21 E65 21ba Unnamed Spring #12 (SC-53) 184 N21 E65 29ab Unnamed Spring #11 (SC-52) | | 4,395,565 4,393,949 | 702,663 701,646 | ., | Mountain Block | | | | | | | | 1 | | 6.9 6. 8.4 8. | | | Local |
| 184-81 184 184-82 184 | 184 N21 E65 33ba 184 N21 E65 33bb | 184 N21 E65 33ba Unnamed Spring #9 (SC-50) 184 N21 E65 33bb Unnamed Spring #18 (D45) (SC-49) | | 4,392,343 4,392,092 | 703,033 | | Mountain Block | | | | | | | | 1 | | 8.0 8. | | | Local |
| 184-83 184 | 394051114112701 | 184 N21 E69 21 1 UNNAMED SPRING #1 (D21) | | 4,396,100 | 740,916 | 7,871.0 N | Mountain Block | | | | | | | | 1 | 10.2 | 10.2 10 | 2 -15. | 80 -116.3 08/23/0 | /05 Local |
| 184-84 184 184-85 184 | 184 N22 E65 03cc 184 N22 E65 09cb | 184 N22 E65 03cc Shellbourne Pass 184 N22 E65 09cb Basin Spring (SC-54) | | 4,409,162 | 703,687 | | Mountain Block | | | | | | | | 1 | 7.0 | 7.0 7. | - | | Local |
| 184-86 184 184-87 184 | 184 N22 E65 10ad | 184 N22 E65 10ad Twin Springs (SC-45) | | 4,408,408 | 705,010 | | Mountain Block | | | | | | | | 1 | | 11.5 11 | | | Local |
| 184-87 184 184-88 184 | 184 N22 E65 16dc 184 N22 E65 34ac | 184 N22 E65 16dc Unnamed Spring #13 (SC-55) 184 N22 E65 34ac Unnamed Spring #4 (SC-44) | | 4,405,685 4,401,944 | 702,951 704,730 | | Mountain Block Mountain Block | | | | | | | | 1 | | 11.4 11 12.1 12 | | · | Local |
| 184-89 184 184-90 184 | 184 N22 E65 34dd 184 N22 E66 06ac | 184 N22 E65 34dd Unnamed Spring #3 (SC-43) 184 N22 E66 06ac South of Ranch | | 4,401,060 4,409,870 | 705,005 709.332 | | Vountain Block Valley Floor | | | | | | | | 1 | | 10.6 10 9.4 9. | | · ··· ··· | Local |
| 184-91 184 | 394631114283001 | 184 N22 E66 23 1 DIPPING TANK SPRING (D28) | | 4,405,862 | 716,242 | 7,008.0 N | Mountain Block | | | | | | | | 1 | 12.0 | 12.0 12 | .0 -15. | 74 -119.8 08/25/0 | /05 Local |
| 184-92 184 184-93 184 | 184 N23 E65 13cd 395204114354101 | 184 N23 E65 13cd Dugout 184 N23 E65 14 1 Egan Creek Springs | EGAN CREEK SPRINGS | 4,415,702 4,415,842 | 707,080 705,647 | | Mountain Block | | | | | | | | 1 | 4.8 | 4.8 4. | | · | |
| 184-94 184 184-95 184 | 184 N23 E65 17cc 395135114282201 | 184 N23 E65 17cc Unnamed Spring #14 (SC-56) | | 4,415,279 | 700,404 | 8,337.0 M | Mountain Block | | | | | | | | 1 | 5.8 | 5.8 5. | в | | Local |
| 184-96 184 | 395916114260001 | 184 N23 E66 24 1 ROCK SPRINGS (D29) 184 N24 E67 05 1 UNNAMED SPRING #2 (D25) | | 4,415,257 4,429,562 | 716,176 719,135 | 7,769.0 N | Mountain Block | | | | | | | | 1 | 9.2 | 9.2 9. | | | |
| 184-97 184 184-98 184 | 1841702 1846401 | Bastian Spring Blind Spring | Bastian Spr 184-11 Blind Spring | 4,336,606 4,298,025 | 710,264 724,717 | | Valley Margin | 7/28/2004 7/8/2 | | | | | | | 1 | 10.2 | 10.2 10 18.3 18 | 2 | | Local Intermediate |
| 184-99 184 | 1848101 | Cain Springs Combined | | 4,380,634 | 738,527 | 6,970.0 | Valley Margin | 7/28/2004 7/8/2 9/17/2009 9/17/ | | 1 | 0.001 | 0.001 | 0.001 | | | | | | · ··· ··· | Local |
| 184-100 184 184-101 184 | 1848102 1848103 | Cain Springs North Cain Springs South | | 4,380,882 4,380,634 | 738,533 738,527 | | Valley Margin Valley Margin | | - | | | | | | | | | | · ··· ··· | Local Local |
| 184-102 184 | 1848501 | Cleveland Ranch Spring South | | 4,343,655 | 719,532 | 5,617.7 | Valley Floor | | | | | | | | | | | | | Local |
| 184-103 184 184-104 184 | 1848401 1847801 | Cleveland Ranch Spring North Dead Sheep Spring | | 4,345,297 4,335,265 | 718,646 716,241 | | Valley Floor Valley Floor | 3/28/2007 10/9/ | /2007 | 2 | 0.04 | 0.04 | 0.04 | 0.001 | | | | | · | Local |
| 184-105 184 | 1840705 | Dos Tetones Spring Creek abv Kalamazoo Creek | 184034 KALAMAZOO SPRING | 4,382,371 | 706,665 | 6,956.0 N | Mountain Block | | | | | | *** | | 1 | 10.9 | 10.9 10 | 9 | | Local |
| 184-107 184 | 1841902 1847001 | Eight Mile Spring Four Wheel Drive Spring | | 4,363,405 4,335,256 | 733,935 716,255 | 5,754.0 | | 1/26/2007 5/27/ | /2010 | 0 | | | | | | | | | | Local Intermediate |
| 184-108 184 184-109 184 | 1848201 1846701 | Fourmile Spring Indian Springs East | 184-15 INDIAN SPRINGS EAST | 4,354,659 4,280,083 | 732,096 721,971 | | Mountain Block | | | 20 | 0.02 | 0.01 | 0.03 | 0.005 | | 14.3 | 14.3 14 | | · ··· ··· | Local Local |
| 184-110 184 | 1846702 | Indian Springs West | | 4,280,791 | 722,213 | 6,209.0 N | Mountain Block | 8/14/2006 8/17/ | /2009 | 18 | 0.02 | 0.01 | 0.03 | 0.005 | | | | | | Local |
| 184-111 184 184-112 184 | 1847102 1847101 | Keegan Spring Keegan Spring near Piermont, NV | Keegan Spring Complex North | 4,369,695 4,369,664 | 714,901 715,050 | | Valley Margin Valley Margin | 3/29/2007 7/28/ | | 23 | 0.57 | 0.42 | 1.2 | 0.15 | | | | | · ··· ··· | Intermediate |
| 184-113 184 | 1845901 | Layton Spring | 184-06 Layton Spring | 4,331,794 | 720,204 | 5,698.0 | Valley Floor | 7/14/2004 7/27/ | /2010 | 27 | 0.001 | 0 | 0.002 | 0.001 | 3 | 10.0 | 21.9 16 | .8 | | Intermediate |
| 184-115 184 | 1846501 1847201 | Lower Murphy Wash Spring Minerva Spring | 184-12 | 4,290,564 4,301,025 | 731,810 726,101 | 5,825.0 | Valley Floor | 3/16/2006 8/16/ 3/15/1968 9/1/2 | | 1 19 | 0.002 | 0.002 0.09 | 0.002 5 | 1.3 | | 13.6 | 13.6 13 | .6 -14. | 10 -109.0 07/13/0 | Intermediate |
| 184-116 184 184-117 184 | | Ile Minerva Spring Complex Middle th Minerva Spring Complex North | | 4,302,417 4,304,591 | 725,447 725,180 | 5,818.0 | Valley Floor Valley Floor | | | | | | | | | | | | · ··· ··· | Intermediate |
| 184-118 184 | 1842005 | Negro Creek (unnamed spring) | | 4,350,810 | 738,576 | 8,306.0 N | Mountain Block | | | | | | | | | | | | | Local |
| 184-119 184 184-120 184 | 1845701 1846001 | North Millick Spring North Spring | 184-02 North Millick Spring 184-07 North Spring | 4,354,156 4,309,388 | 725,523 717,768 | | | 6/24/2004 11/18 6/22/2004 6/22/ | | 24 | 0.56 | 0.22 | 0.73 | 0.12 | 3 | | 15.5 14 18.8 14 | | · | Intermediate |
| 184-121 184 | 1846601 | Osborne Springs | 184-13 | 4,398,798 | 711,959 | 6,127.0 | Valley Margin | 8/17/2006 8/17/ | /2006 | 1 | 0.006 | 0.006 | 0.006 | | 2 | 13.2 | 8.2 10 | .7 | | Intermediate |
| 184-122 184 184-123 184 | 1847301 1845801 | Rock Spring South Bastian Spring | 184-04 South Bastian Spring | 4,340,204 4,334,865 | 726,798 718,388 | 6,364.0 N 5,660.3 | | 3/27/2007 7/27/ 7/15/2004 8/16/ | | 23 3 | 0.03 | 0.02 0.001 | 0.05 | 0.006 | 2 4 | | 12.3 12 12.9 11 | | · ··· ··· | Local Intermediate |
| 184-124 184 184-125 184 | 1845802 1845702 | South Bastian Spring 2 South Millick Spring | 184-14 184-03 S. MULICK SO. MULICK SPR South Millick Spring | 4,334,397 4,353,754 | 718,361 725,031 | 5,669.0 5,592.6 | Valley Floor | 7/12/1966 9/1/2 | - | 30 | | 0.45 | | 0.22 | E | | 13.5 13 | | | Intermediate |
| 184-126 184 | 1845703 | South Millick Spring at springhead | South Millick Spring | 4,353,609 | 725,133 | 5,586.0 | Valley Floor | 7/12/1966 9/1/2 5/27/2010 5/27/ | | 1 | 1.1 0.62 | 0.45 | 1.6 0.62 | | | | | 2 | · | Intermediate |
| 184-127 184 | 1844801 1847401 | Stage Canyon at Spring Stonehouse Spring | Stonehouse Spring Complex | 4,409,936 4,406,507 | 703,887 710,511 | 6,984.0 N 6,256.0 | Vountain Block Valley Floor | 3/28/2007 3/26/ | /2008 | | | | | | | 6.8 | 6.8 6. | · | · · · · · · · · · · · · · · · · · · · | Local Intermediate |
| 184-128 194 | | | | | | 0,200.0 | | 0,_001 0/20/. | | | | | | | | 0.0 | 0. | | | |
| 184-128 184 184-129 184 184-130 184 | 1846203 1846201 | Swallow Spring South near Minerva, NV Swallow Springs | 184 N11 E68 05CA 1 SPRING 184-09 Swallow Spring | 4,302,920 4,302,920 | 728,597 728,597 | | | 5/19/1993 8/30/ 2/2/2009 8/30/ | | 32 | 0.78 | 0.5 0.69 | 1.1 | 0.13 0.13 | | | | | | Local |

| Spring Map ID ^a HA | Station No | Station Name | Aliases | UTM Northing ^b (m) | UTM Easting (m) | g ^b Land Elev (ft amsl) | | harge Measurement arliest Latest | Count of Measurements Used | Summary Flow Average Discharge ^c (cfs) | | Maximum Discharge ^c (cfs) | Standard Deviation | Count of Measuremer Used | | e Statistics ^d Maximum Average Temperature (°C) (°C) | Isotopic Data ^e 18O D Stable Is (permil) (permil) Sample | sotope Spring Classification |
|---|---|--|---|----------------------------------|--------------------|---------------------------------------|---|--------------------------------------|-------------------------------|---|---------|---|--------------------|-----------------------------|--------------|---|---|------------------------------|
| 184-132 184 184-133 184 | 1841403 1847501 | Taft Canyon Unnamed Spring The Seep | 1846901 | 4,357,564 4,306,263 | 711,075 724,060 | 7,919.0 | | B/2007 7/28/2010 | | 0.005 | | 0.01 | 0.007 | | | | · ··· · ··· · ··· | Local |
| 184-134 184 | 1848001 | Turnley Spring | | 4,338,050 | 728,695 | 6,774.0 | Mountain Block 10/ | 6/2008 7/27/2010 | 10 | 0.12 | 0.08 | 0.18 | 0.03 | 1 | 11.9 | 11.9 11.9 | | Local |
| 184-135 184 184-136 184 | 1847701 1847601 | Unnamed 5 Spring West Spring Valley Complex 1 | | 4,340,641 4,353,812 | 718,911 717,309 | 5,645.0 5,603.0 | | 8/2007 3/24/2008 9/2007 8/29/2007 | 0 | | | | | | | | | |
| 184-137 184 | 1845601 | Willard Springs | 184-05 Willard Spring Willard Springs | 4,324,008 | 718,662 | 5,746.0 | Valley Floor 3/2 | 7/2007 3/27/2007 | 1 | 0.001 | 0.001 | 0.001 | | 2 | 13.6 | 21.5 17.6 | | Intermediate |
| 184-138 184 185-1 185 | 1845501 394248114135901 | Willow Spring 185 N21 E68 12 1 GRASS VALLEY SPRINGS (D22) | 184-01 Willow Spring Willow-NV Spring | 4,397,069 4,399,593 | 713,756 737,192 | 5,987.0 8.451.0 | · · · · · · · · · · · · · · · · · · · | 4/2004 8/31/2010 | 20 | 0.008 | 0.004 | 0.02 | 0.003 | 4 | 11.8 9.2 | 22.9 15.6 9.2 9.2 | -16.72 -124.7 08/23 | Intermediate 3/05 Local |
| 185-2 185 | 394623114124101 | 185 N22 E69 19 1 CEDAR SPRING (D23) | | 4,406,298 | 738,836 | 6,844.0 | Mountain Block | | | | | | | 1 | 14.4 | 14.4 14.4 | -15.52 -121.5 08/23 | 3/05 Local |
| 185-3 185 185-4 185 | 395311114223901 395242114222001 | 185 N23 E67 10A 1 Spring 185 N23 E67 11D 1 Spring | Unknown Unknown | 4,418,691 4,417,780 | 723,566 725,138 | 6,804.2 6,404.0 | Mountain Block Valley Margin | | | | | | | | | | | Local |
| 185-5 185 | 395226114215401 | 185 N23 E67 14BA 1 Spring | Tippett Warm Spr | 4,417,075 | 725,278 | 6,004.0 | Valley Margin | | | | | | | 1 | 21.4 | 21.4 21.4 | -16.24 -121.9 08/24 | |
| 185-6 185 185-7 185 | 185 N23 E67 14BA 1 185 N23 E67 26CA 1 | 185 N23 E67 14BA 1 Tippett Springs 185 N23 E67 26CA 1 Blind Spring | Tippett Springs Blind Spring | 4,417,397 4,413,389 | 724,688 724,926 | 6,227.7 5,848.4 | Valley Margin | | | | | | | | | | | Local |
| 185-8 185 | 395003114233201 | 185 N23 E67 26CC 1 Cold Spring | Cold Spr | 4,412,597 | 724,926 | 6,124.0 | Valley Margin Valley Margin | | | | | | | | | | | Local |
| 185-9 185 | 394946114234501 | 185 N23 E67 34B 1 Spring | Unknown | 4,412,064 | 722,785 | 6,054.0 | Valley Margin | | | | | | | | 12.9 | | | Local |
| 185-10 185 185-11 185 | 395617114213901 400009114231501 | 185 N24 E67 23 1 UNNAMED SPRING #4 (D27) 185 N25 E67 27CA 1 Chin Spring | Chin Spr | 4,424,214 4,431,295 | 725,503 722,935 | 6,647.0 | Mountain Block Mountain Block | | | | | | | | 12.9 | 12.9 12.9 | -15.95 -122.0 08/25 | 5/05 Local |
| 185-12 185 | 395937114251501 | 185 N25 E67 32 1 UNNAMED SPRING #3 (D26) | | 4,430,241 | 720,200 | 7,923.0 | Mountain Block | | | | | | | 1 | 8.3 | 8.3 8.3 | -16.41 -123.0 08/25 | 5/05 Local |
| 194-1 194 194-2 194 | 394212114025701 394101114033701 | 194 N21 E70 10CD 1 Indian Spring 194 N21 E70 21AD 1 Pleasant Valley Spring | Indian Spring Pleasant Valley Spring | 4,398,986 4,396,765 | 752,919 752.038 | 7,004.1 | Mountain Block Mountain Block | | | | | | | | | | | Local |
| 195-1 195 | 395920113255000 | (C-10-14)33c -S | r lodourit valio) opning | 4,423,368 | 805,072 | 4,296.2 | Valley Floor | | | | | | | 1 | 60.5 | 60.5 60.5 | | Local |
| 195-2 195 195-3 195 | 395914113464201 395457113473000 | (C-10-17) 5add-S1 (C-10-17)32bca-S1 | | 4,431,302 4,423,336 | 775,007 774,153 | 4,889.5 5,259.6 | Valley Margin Mountain Block | | | | | | | 1 | 18.0 | 18.0 18.0 | | |
| 195-4 195 | 395403113265701 | (C-11-14) 5aab-S1 | | 4,422,780 | 803,501 | 4,290.2 | Valley Floor | | | | | | | 2 | 22.5 | 23.4 23.0 | | |
| 195-5 195 195-6 195 | 1953202 395055113484301 | (C-11-14)4bbb-S1 (C-11-17)19ccb-S1 | | 4,422,636 4,415,811 | 803,797 772,686 | 4,298.0 5,598.8 | Valley Floor Mountain Block | | | | | | | | 11.0 | 11.0 11.0 | | Intermediate |
| 195-6 195 | 395138113450301 | (C-11-17)19000-S1 (C-11-17)22bab-S1 | | 4,417,325 | 777,868 | 4,643.5 | Valley Margin | | | | | | | 1 | 11.5 | 11.5 11.5 | | |
| 195-8 195 | 395247113490901 | (C-11-18)12dcb-S1 | | 4,419,243 | 771,945 | 6,263.9 | Mountain Block | | | | | | | 2 | 11.0 | 20.4 15.7 | | Local |
| 195-9 195 195-10 195 | 395141113511401 395119113513901 | (C-11-18)22aba-S1 (C-11-18)22bdc-S1 | | 4,417,102 4,416,403 | 769,047 768,477 | 7,754.3 | Mountain Block Mountain Block | | | | | | | 1 | 10.5 9.5 | 10.5 10.5 9.5 9.5 | | |
| 195-11 195 | 394414113442701 | (C-12-17)34aac- 1 | | 4,403,664 | 779,222 | 4,595.0 | | | | | | | | | | | | Local |
| 195-12 195 195-13 195 | 394428113543801 394428113582101 | (C-12-18)30ddd-S1 (C-12-19)27dcd-S1 | | 4,403,580 4,403,399 | 764,660 759,351 | 7,454.2 | Mountain Block | | | | | | | 1 | 0.5 | 0.5 0.5 8.5 8.5 | | |
| 195-14 195 | 394131113533301 | (C-13-18)17aad-S1 | | 4,398,176 | 766,397 | 5,283.7 | Mountain Block | | | | | | | 2 | 10.0 | 18.3 14.2 | | Local |
| 195-15 195 195-16 195 | 394134113544201 393949113550001 | (C-13-18)18aad-S1 (C-13-18)30abb-S1 | | 4,398,211 4,394,959 | 764,750 764,432 | 5,783.8 5,283.7 | Mountain Block Mountain Block | | | | | | | 3 | 15.0 13.0 | 16.6 15.5 18.1 15.0 | | Local |
| 195-16 195 195-17 195 | 393949113550001 394235113585801 | (C-13-18)30abb-S1 (C-13-19) 3ccc-S1 | | 4,394,959 4,399,885 | 764,432 758,588 | 5,283.7 8,464.4 | Mountain Block | | | | | | | 1 | 13.0 | 18.1 15.0 8.0 8.0 | | Local |
| 195-18 195 | 394152113562101 | (C-13-19)12cad-S1 | | 4,398,685 | 762,372 | 6,644.0 | Mountain Block | | | | | | | | | | | Local |
| 195-19 195 195-20 195 | 394117113582601 393949113562301 | (C-13-19)15acc-S1 (C-13-19)25bab-S1 | | 4,397,505 4,394,891 | 759,431 762,454 | 6,564.1 5,583.8 | Mountain Block Mountain Block | | | | | | | 1 | 11.5 6.0 | 11.5 11.5 6.0 6.0 | | Local |
| 195-21 195 | (C-14-18)22bd | (C-14-18)22bd Seep | | 4,386,078 | 769,263 | 4,767.0 | Valley Floor | | | | | | | 1 | 13.0 | 13.0 13.0 | | Local |
| 195-22 195 195-23 195 | (C-14-18)22caa (C-14-18)32aca | (C-14-18)22caa Miller Spring (C-14-18)32aca Leland Harris Spring 1 | | 4,385,866 4,382,786 | 769,289 | 4,774.0 | Valley Floor Valley Floor | | | | | | | 1 | 11.3 | 11.3 11.3 12.7 12.7 | | Local |
| 195-24 195 | 392952113544801 | (C-15-18)19aba-S1 | | 4,376,559 | 765,351 | 4,798.6 | Valley Floor | | | | | | | 2 | 14.3 | 7.0 10.7 | | Local |
| 195-25 195 195-26 195 | 392815113593001 392411113514301 | (C-15-19)31bc -S1 (C-16-18)22cab-S1 | | 4,373,340 4,366,197 | 758,714 770,137 | 5,303.7 | Valley Margin Valley Margin | | | | | | | 2 | 27.0 | 27.2 27.1 20.0 19.8 | | Local |
| 195-26 195 | 1954401 | (C-16-19)3ada-1 | (C-16-19)3ADA1 | 4,371,213 | 761,271 | 4,821.6 | Valley Floor | | | | | | | | 19.0 | | | |
| 195-28 195 | 391557113515601 | (C-18-18) 3cca-S1 | | 4,350,953 | 770,355 | 4,874.6 | | | | | | | | 1 | 17.0 | 17.0 17.0 | | Local |
| 195-29 195 195-30 195 | 391457113524101 (C-18-18)16BA 1 | (C-18-18)16abb-S1 (C-18-18)16BA 1 Knoll Springs | Knoll Springs | 4,349,065 4,349,037 | 769,340 769,356 | 4,873.6 4,866.0 | Valley Floor Valley Floor | | | | | | | 9 | 19.0 | 20.1 19.5 | | Intermediate |
| 195-31 195 | (C-18-18)3CC 1 | (C-18-18)3CC 1 North Knoll Spring | North Knoll Spring | 4,351,047 | 770,374 | 4,875.2 | Valley Floor | | | | | | | | | | | Local |
| 195-32 195 195-33 195 | (C-23-19) 9 384158114075201 | (C-23-19) 9 Burbank Spring 195 N10 E70 32A 1 Big Springs | | 4,302,284 4,287,324 | 761,570 749,421 | 5,424.0 5,577.0 | Valley Margin Valley Margin | | | | | | | 1 | 13.9 16.8 | 13.9 13.9 19.0 17.4 | -15.20 -111.1 10/29 | Local 9/06 Intermediate |
| 195-34 195 | 384152114075001 | 195 N10 E70 33ACBB1 Big Spring | | 4,287,141 | 749,476 | 5,571.9 | Valley Margin | | | | | | | 3 | 17.5 | 18.0 17.7 | | Intermediate |
| 195-35 195 195-36 195 | 384145114074701 195 N10 E70 34DC 1 | 195 N10 E70 33B 1 Big Spring 195 N10 E70 34DC 1 North Little Springs | Big Spr | 4,287,482 4,286,207 | 749,537 751,006 | 5,583.9 5,562.0 | Valley Margin | | | | | | | 2 | 17.8 | 18.0 17.9 12.6 12.6 | | Intermediate |
| 195-36 195 | 385105114101301 | 195 N10 E70 34DC 1 Notifi Little Springs 195 N11 E69 01 1 UNNAMED SPRING #2 (D10) | North Little Spring North Little Springs | 4,304,100 | 745,556 | 6,975.0 | Valley Margin Mountain Block | | | | | | | 1 | 12.0 | 11.9 11.9 | -14.04 -106.7 07/28 | Local B/05 Local |
| 195-38 195 | 385000114114701 | 195 N11 E69 11 1 UNNAMED SPRING #1 (D9) | | 4,302,023 | 743,359 | 8,077.0 | Mountain Block | | | | | | | 1 | 6.1 9.7 | 6.1 6.1 9.7 9.7 | -14.65 -107.2 07/28 | |
| 195-39 195 195-40 195 | 384815114103301 385434114063901 | 195 N11 E69 24 1 SOUTH SPRING (D7) 195 N12 E70 15CB 1 SPRING CREEK SPRING (D8) | | 4,298,822 4,310,689 | 745,239 750,448 | 7,451.0 | | | | | | | | 2 | 9.7 | 9.7 9.7 13.1 13.0 | -14.70 -108.0 07/14 -15.40 -113.0 07/16 | |
| 195-41 195 | 195 N12 E70 18add | 195 N12 E70 18add Snake Campsite #2 | | 4,311,030 | 746,842 | 6,513.2 | Mountain Block | | | | | | | | | | | Local |
| 195-42 195 195-43 195 | 390010114184001 390025114112001 | 195 N13 E68 11CAC 1 Theresa Lake Feeder Spring 195 N13 E69 10DD 1 Spring | Rowland | 4,320,517 4,321,299 | 732,773 743.344 | 10,283.0 | Mountain Block Mountain Block | | | | | | | 8 | 1.0 | 6.0 7.0 | | Local |
| 195-44 195 | 195 N13 E69 21bcb | 195 N13 E69 21bcb Marmot Spring | | 4,319,040 | 738,873 | 7,741.9 | Mountain Block | | | | | | | | | | | Local |
| 195-45 195 195-46 195 | 195 N13 E69 30bac 195 N13 E69 30dad | 195 N13 E69 30bac Baker Spring 195 N13 E69 30dad South Baker Spring | | 4,317,586 4,316,738 | 736,056 737,158 | 9,403.3 8.843.8 | Mountain Block Mountain Block | | | | | | | | | | | Local |
| 195-47 195 | 195 N13 E69 31 1 | 195 N13 E69 31 1 Unnamed Spring #20 (SN-38) | | 4,314,837 | 736,976 | 9,523.0 | Mountain Block | | | | | | | 1 | 5.1 | 5.1 5.1 | | Local |
| 195-48 195 195-49 195 | 195 N13 E69 31 2 195 N13 E69 31 3 | 195 N13 E69 31 2 Unnamed Spring #22 (SN-40) 195 N13 E69 31 3 Unnamed Spring #23 (SN-41) | | 4,315,345 | 736,730 736,650 | 9,413.0 | Mountain Block | | | | | | | 1 | 4.6 | 4.6 4.6 5.0 5.0 | | Eoodi |
| 195-50 195 | 195 N13 E69 32 | 195 N13 E69 32 Unnamed Spring #21 (SN-39) | | 4,314,876 | 737,467 | 9,715.0 | | | | | | | | 1 | 4.3 | 4.3 4.3 | | Local |
| 195-51 195 195-52 195 | 385911114093101 195 N14 E69 20da | 195 N13 E70 19 1 195 N14 E69 20da Unnamed Spring #24 (SN-42) | | 4,319,107 4,327,996 | 746,109 737,913 | 5,977.0 | Mountain Block Mountain Block | | | | | | | 2 | 13.0 15.1 | 14.2 13.6 15.1 15.1 | | Local |
| 195-52 195 | 391041114170601 | 195 N15 E68 12 1 ROCK SPRING D35 | | 4,340,018 | 734,364 | 7,404.4 | | | | | | | | 1 | 9.9 | 9.9 9.9 | -14.76 -114.3 10/26 | |
| 195-54 195 | 391101114162501 | 195 N15 E69 7 1 RABBIT BRUSH SPRING | Dud Oze | 4,340,694 | 735,490 | 7,528.0 | | | | | | | | | | | -15.50 -117.1 10/26 | |
| 195-55 195 195-56 195 | 363854114072701 391348114153901 | 195 N15 E70 12B 1 Dud Spring 195 N16 E69 19 1 UNNAMED SPRING | Dud Spr | 4,341,137 4,345,876 | 752,867 736,438 | 4,393.8 8,018.0 | Mountain Block Mountain Block | | | | | | | | 9.2 | 9.2 9.2 | -15.38 -115.7 10/26 | Local 6/05 Local |
| 195-57 195 | 195 N16 E70 06 | 195 N16 E70 06 Unnamed Spring #17 (SN-35) | | 4,351,127 | 746,284 | 10,070.0 | Mountain Block | | | | | | | 1 | 7.6 | 7.6 7.6 | | Local |
| 195-58 195 195-59 195 | 195 N16 E70 07 1 195 N16 E70 07 2 | 195 N16 E70 07 1 Unnamed Spring #18 (SN-36) 195 N16 E70 07 2 Unnamed Spring #19 (SN-37) | | 4,350,326 4,349,847 | 746,415 746,645 | 9,606.0 | | | | | | | | 1 | 5.1 4.6 | 5.1 5.1 4.6 4.6 | | |
| 195-60 195 | 391932114160201 | 195 N17 E68 24 1 MUD SPRING D34 | | 4,356,488 | 735,572 | 8,887.5 | Mountain Block | | | | | | | 1 | 6.9 | 6.9 6.9 | -15.43 -117.1 10/25 | 5/05 Local |
| 195-61 195 195-62 195 | 391828114125901 195 N17 E69 28 | 195 N17 E69 28 1 UNNAMED SPRING 12 D33 195 N17 E69 28 Unnamed Spring #7 (SN-29) | | 4,354,600 4,353,930 | 740,036 739,105 | 9,197.9 9,439.0 | | | | | | | | 1 | 7.6 | 7.6 7.6 6.3 6.3 | -15.89 -116.6 10/25 | |
| 195-63 195 | 195 N17 E69 34 1 | 195 N17 E69 34 1 Unnamed Spring #8 (SN-30) | | 4,352,421 | 741,268 | 10,208.0 | Mountain Block | | | | | | | 1 | 0.2 | 0.2 0.2 | | Local |
| 195-64 195 195-65 195 | 195 N17 E69 34 2 195 N18 E68 02ad | 195 N17 E69 34 2 Unnamed Spring #9 (SN-31) 195 N18 E68 02ad Marble Spring (SN-34) | | 4,353,536 4,370,824 | 740,979 733,662 | 9,503.0 9,049.0 | | | | | | | | 1 | 5.6 6.7 | 5.6 5.6 6.7 6.7 | | |
| 195-66 195 | 195 N18 E69 17 | 195 N18 E69 17 Unnamed Spring #10 (SN-33) | | 4,367,349 | 737,767 | 8,171.0 | Mountain Block | | | | | | | 1 | 10.5 | 10.5 10.5 | ···· ··· ··· | Local |
| 195-67 195 195-70 195 | 390403113580301 1951901 | 254 1 Spring Big Spring at Gaging Station combined discharge | 102432242 195-01 Big Springs S-195-18 | 4,328,637 4,287,293 | 762,294 749,422 | 5,008.6 5,578.0 | Valley Floor Valley Margin 11 | 3/1964 8/26/2009 | 36 | 9.4 | 5.1 | | 1.1 | | | | | Local |
| 195-71 195 | 1951904 | Big Spring at Gaging Station combined discharge Big Spring at Gaging Station northern channel | 102432241 | 4,287,293 | 749,422 | 3,376.0 | Valley Margin 4/ | /2005 8/26/2009 | 61 | 3.8 | 2.8 | 5 | 0.41 | | | | | Intermediate |
| 195-72 195 | 1951903 | Big Spring at Gaging Station southern channel | 10243224 | 4,287,293 | 749,422 | 4 950 0 | Valley Margin 4/ | 6/2005 8/26/2009 | 42 | 6.5 | 4.8 | 9.3 | 1.1 | | | | | |
| 195-73 195 | 1953501 | Bishop Spring | 195 N15 E71 30CDDD1 195-02 390818114025501 Caine | 4,366,752 | 770,131 | 4,850.0 | | | | | | | | 1 | 15.3 | 15.3 15.3 | | Local |
| 195-74 195 | 1952401 | Caine Spring | Spring | 4,336,186 | 755,138 | 5,031.8 | | | | | | | | 6 | 14.3 | 14.5 14.4 | | |
| 195-75 195 195-76 195 | 1950703 1953001 | Chalk Spring Clay Spring | 1846801 Clay Spring Clay Spring North | 4,357,999 4,306,147 | 738,300 760,875 | 8,347.0 5,446.0 | Mountain Block Valley Margin | | | | | | | | 13.5 | 14.0 13.7 | | Local |
| 195-77 195 | Clay Spring South | Clay Spring South | | 4,305,773 | 760,412 | 5,386.0 | Valley Floor | | | | | | | | | | | Local |
| 195-78 195 195-79 195 | 1953201 1953601 | Cold Spring Cold Spring near Gandy, UT | (C-11-14) 4aab-S1 395350113255201 (C-16-19)2ba 1 Cold Spring | 4,422,425 4,371,741 | 805,007 761,896 | 4,303.0 | Valley Floor Valley Floor | | | | | | | 4 | 13.0 | 17.5 16.2 | | |
| 195-80 195 | 1953801 | Conger Spring | | 4,342,951 | 782,909 | 6,760.0 | Mountain Block | | | | | | | | | | | Local |
| 195-81 195 195-83 195 | 1952801 1953402 | Coyote Spring Foote Reservoir below Outfall | 195-08 | 4,385,850 4,367,570 | 761,146 769,442 | 5,088.7 4,830.0 | Valley Margin Valley Margin | | | | | | | 2 | 14.0 | 15.2 14.6 | | |
| 195-84 195 | 1953701 | Kell Spring | | 4,356,001 | 759,929 | 4,830.0 | | | | | | | | | | | | Intermediate |
| 195-85 195 | 1952701 | Knoll Spring | 195-07 | 4,348,105 | 769,378 | 4,869.0 | Valley Floor | | | | | | | 9 | 18.0 | 19.9 19.5 | | Intermediate |
| 195-86 195 195-87 195 | 1954501 1954201 | Pipe Spring Robison Ranch Spring | | 4,342,243 4,343,754 | 734,867 754,103 | 8,011.8 5,740.0 | Mountain Block Mountain Block | | | | | | | | | | | |
| 195-88 195 | 1951302 | Rowland Spring at Great Basin National Park near Baker, NV | 10243265 195043 ROWLAND SPRING | 4,321,436 | 741,775 | 6,584.2 | Mountain Block | | | | | | | 3 | 10.6 | 9.8 9.8 | | Local |
| 195-89 195 195-90 195 | Stateline Springs 1952601 | Stateline Springs Strawberry Creek Springs | Burbank Spring 195-06 | 4,295,881 4,327,915 | 756,735 738,014 | 5,423.0 6,670.0 | Valley Floor Mountain Block | | | | | | | | | | | Local |
| 195-91 195 | 1954001 | Twin Springs | | 4,366,222 | 770,105 | 4,805.0 | Valley Margin | | | | | | | 2 | 19.1 | 19.5 19.3 | | Intermediate |
| 195-92 195 | 1954002 1954003 | Twin Springs North Twin Springs South | | 4,366,251 4,366,192 | 770,090 770,133 | 4,805.0 4,805.0 | Valley Margin | | | | | | | | | | | Intermediate |
| | | | | 4,366,192 4,289,483 | 770,133 | 4,805.0 | Valley Margin Valley Margin | | | | | | | | | | | Intermediate |
| 195-93 195 195-94 195 | Unnamed 1 Spring North of E | Big Unnamed 1 Spring North of Big | | | | | | | | | | | | | | | | |
| 195-93 195 195-94 195 195-95 195 | Unnamed 1 Spring North of E 1953901 | Unnamed Spring | | 4,350,397 | 768,130 | 4,853.0 | Valley Floor | | | | | | | | | | | intointodiato |
| 195-93 195 195-94 195 195-95 195 195-96 195 | Unnamed 1 Spring North of E | Unnamed Spring Unnamed Spring northwest of Government Peak | | | 768,130 744,287 | 4,853.0 6,641.0 6,810.0 | Valley Floor Valley Margin | | | | | | | | | | ···· ·· ·· ·· | Local |
| 195-93 195 195-94 195 195-95 195 | Unnamed 1 Spring North of E 1953901 1954301 | Unnamed Spring | 10172860 195-03 WARM SPRING CREEK (C-15-19) 31BC (C-15-19) 31CBC-S1 195-03 | 4,350,397 4,380,927 | 768,130 | 6,641.0 | Valley Floor Valley Margin Mountain Block | | | | | | | | | | | Local |

| Spring Map ID ^a | НА | Station No | Station Name | Aliases | UTM Northing ^b | UTM Easting | g ^b Land Ele [,] (ft amsl) | v ^b Basin Locati | ion Discharg Farlies | | Count of Measurements | Summary Flow St Average Discharge ^c M (cfs) | | Maximum Discharge ^c | Standard Deviation Co | | inimum Maximur (°C) (°C) | | Isotopic Data ^e e 180 D Stable Iso (permil) (permil) Sample | otope Spring Classificatio |
|----------------------------|------------|--|---|---|---------------------------|--------------------|---|------------------------------|-------------------------|-------------------------------|-----------------------|--|-------------|--------------------------------|-----------------------|--------|-------------------------------------|---------------------|--|------------------------------|
| | 195 195 | 1953101 1953102 | Wilson Hot Spring 1 Wilson Hot Spring 2 | (C-10-14)33cdc-S1 395423113254901 Wilson Health Spring 2 | 4,423,960 | 805,047 | 4,293.0 | | or | | | | | | | | 50.1 55.6 | 52.9 | (pennin) (pennin) Sampler | Regional |
| 195-102 | 195 | 1953103 | Wilson Hot Spring 3 | (C-10-14)3500C-51 395425115254901 Wilson Health Spring 2 | 4,423,580 | 805,163 | 4,293.0 | Valley Floo | or | | | | | | | | | | | Regional Regional |
| | 195 195 | 1953104 1953105 | Wilson Hot Spring 4 Wilson Hot Spring 5 | | 4,423,985 4,423,694 | 805,477 805,343 | 4,298.0 | Valley Floo | | | | | | | | | | | | Regional Regional |
| | 196 196 | 383231113591101 381951113554601 | (C-26-19)17ddd-S1 (C-28-19)36bcc-S1 | | 4,270,254 4,246,986 | 762,655 768,401 | 7,530.0 | | | | | | | | | 1 | 11.7 11.7 16.0 7.8 | 11.7 | -13.68 -103.5 11/19/0 | Local 05 Local |
| 196-3 | 196 | 381453114022301 | (c-29-20)36bbb-S1 | | 4,237,483 | 759,054 | | Mountain Blo | ock | | | | | | | 1 | 18.7 18.7 | 18.7 | -14.38 -106.4 11/19/0 | 05 Local |
| 196-5 | 196 196 | 381117113515901 (C-32-19) 7dc | (C-30-18)21abc-S1 (C-32-19) 7dc Butcher Spring (MG-7) | | 4,231,323 4,213,388 | 774,451 761,968 | 7,183.0 | | ock | | | | | | | 1 | 8.4 8.4 10.1 10.1 | 8.4 10.1 | -14.13 -102.1 11/19/0 -14.22 -103.2 06/23/0 | 06 Local |
| | 196 196 | 195 N09 E70 34DB 1 196 N03 E71 08DB 1 | 195 N09 E70 34DB 1 South Little Springs 196 N03 E71 08DB 1 Barrel Spring | South Little Springs WM-4 | 4,285,352 4,224,454 | 751,341 758,125 | 5,578.0 | Valley Marg Mountain Blo | / | | | | | | | | 9.8 9.8 | 9.8 | -13.36 -100.5 05/21/ | /04 Local |
| | 196 196 | 196 N05 E69 03BB 1 196 N05 E70 08dc | 196 N05 E69 03BB 1 Unnamed Spring in Miller Canyon 196 N05 E70 08dc Unnamed Spring #1 (WM-8) | WC-5 | 4,245,735 4,243,295 | 740,926 748,304 | 7,064.0 | | | | | | | | | | 10.4 10.4 | 10.4 | -14.27 -103.7 05/19/0 -15.05 -109.6 06/19/0 | 04 Local |
| 196-10 | 196 | 196 N05 E70 11BC 1 | 196 N05 E70 11BC 1 Whiskey Spring | Whiskey Spring | 4,244,236 | 752,151 | 6,572.3 | Mountain Blo | ock | | | | | | | | | | -15.05 -109.6 06/19/0 | Local |
| | 196 196 | 383744114160901 384827114164401 | 196 N09 E69 19ADDA1 THE TROUGHS OUTLET 1 196 N11 E69 19 1 DECATHON SPRING (D5) | The Troughs Outlet 1 | 4,279,138 4,298,921 | 737,711 736.287 | 6,060.0 | Valley Marg Mountain Blo | | | | | | | | 1 | 17.8 17.8 7.6 7.6 | 17.8 | -14.60 -107.0 07/14/0 | Local 05 Local |
| 196-13 | 196 | 384749114132401 385145114161801 | 196 N11 E69 27 1 CEDAR CABIN SPRING (D4) | | 4,297,900 | 741,138 | | Mountain Blo Mountain Blo | | | | | | | | 1 | 9.6 9.6 4.3 4.3 | 9.6 4.3 | -14.10 -106.0 07/13/0 | 05 Local |
| | 196 196 | 380647114024801 | 196 N12 E69 31 1 MUSTANG SPRING (D6) PIPE DISCHARGE TO FLOODED ADIT NR CONFIDENCE MINE | | 4,305,065 4,222,480 | 736,717 758,924 | | Mountain Blo | | | | | | | | 2 | 12.6 22.5 | 17.6 | | 05 Local Local |
| | 205 205 | 205 S04 E65 33DA 1 205 S04 E66 19AB 1 | 205 S04 E65 33DA 1 Willow Spring 2 (South of Oak Springs summit) 205 S04 E66 19AB 1 Buckboard Spring | DR-13 DR-17 | 4,159,104 4,162,838 | 703,358 709,153 | 6,362.0 5.538.0 | Mountain Blo Mountain Blo | | | | | | | | 1 | 13.7 13.7 14.7 14.7 | 13.7 | -11.69 -91.2 03/25/ -11.71 -88.2 03/26/ | |
| 205-3 | 205 | 373515114310401 | 205 S04 E67 19 1 Trib to Meadow Vly Spring | Tributary to Meadow Valley Spring CR-3 | 4,162,940 | 719,092 | 4,803.3 | Mountain Blo | ock | | | | | | | | | | | Local |
| 205-5 | 205 205 | 205 S04 E67 19AA 1 205 S05 E65 03CB 1 | 205 S04 E67 19AA 1 Kershaw-Ryan Spring #1 205 S05 E65 03CB 1 Unnamed Chokecherry Spring | DR-16 | 4,163,249 4,157,153 | 718,952 702,930 | 4,560.0 | | | | | | | | | 1 | 20.0 20.0 11.8 11.8 | 20.0 | -13.11 -95.1 03/27/ -12.54 -98.1 03/25/ | 04 Local |
| | 205 205 | 205 S05 E65 03CD 1 205 S05 E65 03CD 2 | 205 S05 E65 03CD 1 Upper Chokecherry Spring 205 S05 E65 03CD 2 Lower Chokecherry Spring | DR-15 DR-14 | 4,156,987 4,156,962 | 703,357 703,468 | 6,383.0 6.351.0 | | | | | | | | | 1 | 9.3 9.3 6.4 6.4 | 9.3 | -12.96 -98.9 03/25/ -12.98 -98.4 03/25/ | |
| 205-8 | 205 | 205 S06 E65 01DC 1 | 205 S06 E65 01DB 1 Upper Indian Spring | DR-8 DR-7 | 4,147,593 | 707,130 | 5,834.0 | Mountain Blo | ock | | | | | | | 1 | 11.7 11.7 | 11.7 | -11.46 -88.0 01/14/0 | 04 Local |
| | 205 205 | 205 S06 E65 01DB 1 372507114382601 | 205 S06 E65 01DC 1 Lower Indian Spring 205 S06 E66 18CDDD1 Spring | DR-7 DR-3 (DRI) Bishop Spring | 4,147,378 4,143,919 | 707,224 708,720 | 5,827.0 5,618.4 | Mountain Blo Mountain Blo | | | | | | | | | 21.4 21.4 | 21.4 | -12.62 -96.0 01/14/0 | 04 Local Local |
| | 205 205 | 365756114300701 205 S12 E65 24CC 1 | 205 S11 E67 21 1 Spring 205 S12 E65 24CC 1 Rox Spring | Unknown Rox Spring | 4,093,963 4,083,471 | 722,314 | 5,962.9 | Mountain Blo Valley Floo | | | | | | | | 1 | 14.3 14.3 | 14.3 | -12.50 -89.0 02/06/8 | 84 Local Local |
| 205-13 | 205 | 371852114402101 | 206 S06 E66 18CDDD2 BISHOP SPRING | | 4,143,923 | 708,719 | 5,092.0 | Mountain Blo | ock | | | | | | | 2 | 17.5 18.4 | 18.0 | -11.67 -88.0 01/14/0 | 04 Local |
| 206-2 | 206 206 | 206 S07 E65 02CA 1 206 S07 E65 03AD 1 | 206 S07 E65 02CA 1 Narrow Spring 206 S07 E65 03AD 1 Mustang Spring | DR-10 PR-7 | 4,138,148 4,138,578 | 705,613 704,586 | 5,742.0 5,972.0 | Mountain Blo | ock | | | | | | | | 9.9 9.9 | 9.9 | -12.47 -92.5 03/22/0 | Local |
| | 206 206 | 206 S07 E65 03CA 2 206 S07 E65 03CA 1 | 206 S07 E65 03CA 1 Sawmill Spring 206 S07 E65 03CA 1 Sawmill Spring West | DR-12 DR-11 | 4,138,143 4,138,111 | 703,929 703,893 | | | | | | | | | | 1 | 10.3 10.3 9.7 9.7 | 10.3 | -12.58 -88.7 03/22/0 | 04 Local Local |
| 206-5 | 206 | 206 S07 E65 26AC 1 | 206 S07 E65 26AC 1 Bishop Spring | DR-6 | 4,132,296 | 706,261 | 5,082.0 | Mountain Blo | ock | | | | | | | 1 | 13.6 ^e 13.6 ^e | 13.6 ^e | -12.66 -91.3 04/27/0 | 05 Local |
| | 206 206 | 372206114385201 371446114422101 | 206 S07 E66 06CBBB1 Spring 206 S08 E65 16 1 KSV-3 Kane Springs | DR-5 (DRI) Upper Riggs Spring DR-4 (DRI) KSV-3 Kane Springs | 4,138,324 4,124,636 | 708,220 703,407 | 5,150.4 4,279.0 | | | | | | | | | 6 3 | 10.1 6.0 14.8 17.0 | 11.4 16.1 | -12.46 -87.0 02/10/0 | 05 Local Local |
| 206-8 | 206 | 370808114420201 370534114495201 | 206 S09 E65 27 1 KSV-2 Grapevine Spring | KSV-2 Grapevine Spring | 4,112,380 | 704,173 | 3,614.8 | Mountain Blo | ock | | | | | | | 9 | 12.1 20.7 | 17.4 | -11.93 -87.2 10/30/ | 06 Local |
| 206-10 | 206 206 | 2060101 | 206 S10 E64 09 1 KSV-1 Willow Spring Boulder Spring (Diversion) | DR-2 (DRI) KSV-1 Willow Spring 206-01 371612114384401 Boulder Spring (Diversion) | 4,127,006 | 708,420 | | Mountain Blo Mountain Blo | ock | | | | | | | 4 | 13.6 5.0 | 12.4 | -11.63 -89.1 04/27/0 | Local |
| | 207 207 | 381939115283001 385436115231101 | 172 N05 E58 05 1 BRADY SPRING 173B N12 E59 07 1 Saddle Spring | | 4,243,250 4,308,018 | 633,290 639,832 | | Mountain Blo Mountain Blo | | | | | | | | 1 | 10.3 10.3 | 10.3 | -15.38 -108.5 10/28/0 | 03 Local Local |
| 207-4 | 207 | 382214115285201 | 207 N06 E58 20 1 Big Spring - Grant Range | Big Spring - Grant Range | 4,248,014 | 632,609 638,775 | | Mountain Blo | | | | | | | | 1 | 12.5 12.5 11.9 11.9 | 12.5 | -15.20 -112.0 07/24/8 | 85 Local |
| 207-8 | 207 207 | 382042115244301 382108115253701 | 207 N06 E58 25 1 TEASPOON SPRING 207 N06 E58 26 1 WIREGRASS SPRING | | 4,245,288 4,246,067 | 638,775 | 6,882.0 | Mountain Blo Mountain Blo | | | | | | | | 1 | 14.3 14.3 | 14.3 | -13.26 -100.0 06/30/0 -13.29 -101.4 06/30/0 | 05 Local |
| | 207 207 | 382023115265801 382234115223901 | 207 N06 E58 34 1 MURPHY SPRING 207 N06 E59 18DA 1 Forest Home Spring | Forest Home Spring | 4,244,647 4,248,785 | 635,508 641,650 | 7,295.0 | Mountain Blo Mountain Blo | | | | | | | | 1 | 10.6 10.6 | 10.6 | -15.40 -114.5 07/02/0 | 05 Local Local |
| 207-11 | 207 | 382239115223101 | 207 N06 E59 18DAA 1 Forest Home Spring | Forest Home Spring | 4,248,943 | 641,842 | 6,226.0 | Mountain Blo | ock | | | | | | | 2 | 14.0 14.5 | 14.3 | -14.50 -108.5 07/24/8 | 85 Local |
| | 207 207 | 382239115223102 382239115223103 | 207 N06 E59 18DAA 2 Abv Forest Home Spring 207 N06 E59 18DAA 3 Blw Forest Home Spring | Above Forest Home Spring Below Forest Home Spring | 4,248,943 4,248,943 | 641,842 641,842 | 6,226.0 | Mountain Blo Mountain Blo | | | | | | | | | | | | Local |
| | 207 207 | 381946115230901 381955115213801 | 207 N06 E59 31 1 HORSE SPRING 207 N06 E59 32 1 LITTLE SPRING | | 4,243,601 4,243,918 | 641,088 643,292 | 6,201.0 | Mountain Blo Mountain Blo | | | | | | | | 1 | 14.7 14.7 14.7 14.7 | 14.7 | -12.86 -99.5 06/30/0 -12.48 -99.4 06/30/0 | |
| 207-16 | 207 | 382105115104801 | 207 N06 E60 25BDAD1 Moon River Springs | Moon River Springs | 4,246,393 | 658,884 | 5,223.5 | Valley Floo | or | | | | | | | 1 | 32.5 32.5 | 32.5 | -15.80 -120.0 04/27/8 | 82 Regional |
| | 207 207 | 382106115105001 207 N06 E60 36BB 1 | 207 N06 E60 25BDAD2 Moon River Spring 207 N06 E60 36BB 1 Camp Spring | Moon River Springs Camp Spring | 4,246,394 4,245,203 | 658,908 658,357 | 5,223.5 5,181.2 | Valley Floo Valley Floo | | | | | | | | 1 | 32.6 32.6 | 32.6 | | Regional Local |
| | 207 207 | 382212114574701 381958114583301 | 207 N06 E62 24 1 TROUGH SPRING 207 N06 E62 35 1 PERRY SPRING D37 | | 4,248,832 4,244,686 | 677,945 676,916 | | | | | | | | | | | 12.1 12.1 | 12.1 | -13.56 -103.6 10/28/2 -15.04 -107.7 10/27/0 | |
| 207-22 | 207 | 383310115162001 | 207 N08 E55 15AC 1 Big Spring | | 4,268,557 | 650,479 | 6,810.0 | Mountain Blo | ock | | | | | | | 6 | 0.4 38.0 | 25.3 | | Local |
| | 207 207 | 207 N08 E63 09 383809115042601 | 207 N08 E63 09 Granite Spring (ER-23) 207 N09 E61 03C 1 West Emigrant Spring | West Emigrant Spring | 4,270,310 4,278,118 | 681,521 667,570 | | | | | | | | | | 1 | 11.8 11.8 | 11.8 | -13.32 -103.4 07/13/0 | 06 Local Local |
| | 207 207 | 383730115025201 384524115001801 | 207 N09 E62 19A 1 Emigrant Springs 207 N10 E62 04AA 1 Six Mile Spring | Emigrant Springs Six Mile Spring | 4,276,964 4,291,656 | 669,869 673,275 | | | | | | | | | | 3 | 19.5 20.1 | 19.9 | -14.50 -108.0 07/18/8 | 81 Intermediate Local |
| 207-27 | 207 | 207 N10 E62 06CB 1 | 207 N10 E62 06CB 1 Ruppes Boghole | Ruppes Boghole | 4,291,154 | 668,880 | 5,454.0 | Valley Marg | gin | | | | | | | 1 | 15.5 15.5 | 15.5 | | Local |
| | 207 207 | 207 N10 E62 19CC 1 207 N10 E62 31BC 1 | 207 N10 E62 19CC 1 Blind Spring 207 N10 E62 31BC 1 Dee Gee Spring | Blind Spring Dee Gee Spring | 4,285,969 4,283,762 | 668,724 668,767 | 5,465.2 5,440.0 | Valley Marg Valley Marg | | | | | | | | | | | | Local |
| | 207 207 | 385020115172301 207 N11 E62 21BC 1 | 207 N11 E59 1CDAA1 Secret Spring 207 N11 E62 21BC 1 Unnamed Spring | Unnamed Spring | 4,300,280 4,296,638 | 648,362 672,012 | 6,932.2 5,541.0 | Mountain Blo Vallev Marg | | | | | | | | 1 | 13.0 13.0 | 13.0 | -14.00 -110.0 06/16/8 | 83 Local Local |
| 207-32 | 207 | 385614115045001 | 207 N12 E61 02ABAB1 Spring (Preston) | Unknown (Preston) | 4,311,554 | 666,288 | | Valley Floo | or | | | | | | | | | | | Local |
| 207-33 207-34 | 207 207 | 385538115045701 385542115045801 | 207 N12 E61 02AC 1 Cold Springs - Preston 207 N12 E61 02DBCB1 Spring | Indian Ranch Spring | 4,310,440 4,310,563 | 666,143 666,116 | 5,721.0 | Valley Floo Valley Floo | | | | | | | | 3 | 21.2 22.0 | 21.6 | | Local |
| | 207 207 | 385539115045701 385439115033701 | 207 N12 E61 02DC 1 Spring 207 N12 E61 12DCAD1 Spring (Preston) | Unknown (Preston) | 4,310,471 4,308,662 | 666,142 668,108 | 5,703.9 | Valley Floo Valley Floo | | | | | | | | | 22 ^e 22 ^e | 22 ^e | -16.10 -124.0 04/27/8 | Local 82 Local |
| 207-38 | 207 | 385344114535801 | 207 N12 E63 1 Lone Pine Spring | ER-3 (DRI) Lone Pine Spr | 4,307,276 | 682,093 | 8,146.0 | Mountain Blo | ock | | | | | | | 3 | 7.0 8.0 | 7.7 | -14.77 -110.0 07/13/0 | 06 Local |
| | 207 207 | 207 N12 E63 17bc 385942115232901 | 207 N12 E63 17bc Unnamed Spring #5 (ER-28) 207 N13 E58 13 1 DEER SPRING | | 4,308,073 4,317,446 | 680,067 639,313 | | | | | | | | | | 1 | 7.3 7.3 9.4 9.4 | 7.3 | -14.72 -109.6 07/13/0 -15.87 -119.6 06/28/0 | |
| 207-41 | 207 207 | 207 N13 E58 13AC 1 385831115240101 | 207 N13 E58 13AC 1 Deer Spring 207 N13 E58 24 1 SADDLE SPRING | WP-4 | 4,317,021 4,315,266 | 639,054 638,579 | 7,920.0 | Mountain Blo | ock | | | | | | | | 7.6 7.6 | 7.6 | -15.66 -118.6 06/28/0 | Local |
| 207-43 | 207 | 385804115235601 | 207 N13 E58 24 1 UNNAMED SPRING 1 | | 4,314,420 | 638,710 | 8,157.0 | Mountain Blo | ock | | | | | | | 1 | 8.3 8.3 | 8.3 | -15.36 -114.8 06/28/0 | 05 Local |
| | 207 207 | 385837115240201 207 N13 E58 24BD 1 | 207 N13 E58 24 1 UNNAMED SPRING 2 207 N13 E58 24BD 1 Saddle Spring | WP-2 | 4,315,435 4,315,265 | 638,547 638,579 | | | | | | | | | | 1 | 8.7 8.7 | 8.7 | | Local Local |
| 207-46 | 207 207 | 385657115243601 385903115232501 | 207 N13 E58 35 1 MONITORING SPRING WR1 207 N13 E59 18 1 UNNAMED SPRING 3 | | 4,312,322 4,316,252 | 637,776 639,424 | 8,064.0 | Mountain Blo | ock | | | | | | | 13 | 5.0 7.3 9.8 9.8 | 6.0 9.8 | -15.90 -116.2 05/19/0 -14.96 -113.1 06/28/0 | 09 Local |
| 207-48 | 207 | 385935115223101 | 207 N13 E59 18 1 UNNAMED SPRING 6 | | 4,317,261 | 640,705 | 7,774.0 | Mountain Blo | ock | | | | | | | 1 | 9.1 9.1 | 9.1 | -14.98 -115.1 06/29/0 | 05 Local |
| | 207 207 | 385752115184101 390023115232601 | 207 N13 E59 26 1 HALFWAY SPRING 207 N13 E59 7 1 UNNAMED SPRING 5 | | 4,314,187 4,318,718 | 646,297 639,356 | | Mountain Blo Mountain Blo | | | | | | | | 2 | 12.9 16.5 8.9 9.0 | 9.0 | -13.68 -109.0 06/29/0 -16.02 -120.8 07/11/0 | |
| 207-51 | 207 207 | 384803115133001 207 N13 E61 17BC 1 | 207 N13 E60 33A 1 William Hot Spring 207 N13 E61 17BC 1 Badger Hole Spring | Badger Hole Spring | 4,312,466 4,317,219 | 653,480 660,499 | 6,293.0 | Mountain Blo Mountain Blo | ock | | | | | | | 3 | 27.3 53.0 | 44.1 | -15.09 -116.4 04/29/8 | |
| 207-53 | 207 | 207 N13 E63 08AA 1 | 207 N13 E63 08AA 1 Water Canyon Spring | ER-2 | 4,319,620 | 680,913 | 7,646.0 | Mountain Blo | ock | | | | | | | 1 | 8.9 8.9 | 8.9 | -15.60 -114.4 10/14/0 | 03 Local |
| | 207 207 | 390211115233601 390513115223901 | 207 N14 E58 36 1 UNNAMED SPRING 4 207 N14 E59 07 1 BIG TOM PLAIN SPRING | | 4,322,043 4,327,684 | 639,057 640,339 | | Mountain Blo Mountain Blo | | | | | | | | 1 | 8.1 8.1 7.4 7.4 | 8.1 | -15.01 -116.3 06/29/0 -15.92 -121.1 06/06/0 | |
| 207-57 | 207 | 390542115214901 | 207 N14 E59 08 1 STOVE SPRING | | 4,328,578 | 641,515 | 7,851.0 | Mountain Blo | ock | | | | | | | 1 | 9.1 9.1 | 9.1 | -15.71 -114.5 06/06/0 | 05 Local |
| 207-59 | 207 207 | 390451115221701 390228115205601 | 207 N14 E59 17 1 LITTLE TOM PLAIN SPRING 207 N14 E59 28 1 EASTER SPRING | | 4,327,018 4,322,636 | 640,855 642,894 | 7,170.0 | Mountain Blo Mountain Blo | ock | | | | | | | 1 | 8.0 8.9 11.1 11.1 | 8.5 11.1 | -15.85 -120.1 07/11/0 -15.56 -119.4 06/29/0 | 05 Local |
| | 207 207 | 207 N14 E62 14ab 390512114553201 | 207 N14 E62 14ab Mud Spring (ER-29) 207 N14 E63 08 1 UPR TERRACE SPR FLTRD WR2 | | 4,327,789 4,328,439 | 675,378 679,411 | | Mountain Blo Mountain Blo | | | | | | | | 1 12 | 12.4 12.4 7.2 8.2 | 12.4 7.8 | -14.53 -111.0 07/13/0 -15.55 -114.3 05/19/0 | |
| 207-62 | 207 | 207 N14 E63 08cd 2 | 207 N14 E63 08cd Unnamed Spring #4 (ER-21) | FD 4 | 4,328,299 | 679,740 | 8,649.0 | Mountain Blo | ock | | | | | | | 1 | 6.7 6.7 | 6.7 | -15.37 -114.0 07/12/0 | 06 Local |
| 207-64 | 207 207 | 207 N14 E63 08CD 1 207 N14 E63 20ab | 207 N14 E63 08CD 1 Upper Terrace Spring 207 N14 E63 20ab Unnamed Spring #1 (ER-18) | ER-1 | 4,328,439 4,326,489 | 679,410 680,044 | 8,558.0 | | ock | | | | | | | 1 | 7.0 7.0 | 7.0 | -15.14 -112.2 07/12/0 | 06 Local |
| | 207 207 | 207 N14 E63 20cc 207 N14 E63 29cb | 207 N14 E63 20cc Unnamed Spring #3 (ER-20) 207 N14 E63 29cb Unnamed Spring #2 (ER-19) | | 4,325,122 4,323,905 | 679,388 679,607 | | | ock | | | | | | | 1 | 4.8 4.8 4.1 4.1 | 4.8 | -15.07 -110.2 07/12/0 -15.14 -110.0 07/12/0 | 06 Local |
| 207-67 | 207 | 207 N15 E62 10ad | 207 N15 E62 10ad Lion Spring (ER-13) | | 4,338,728 | 674,094 | 7,144.0 | Mountain Blo | ock | | | | | | | 1 | 12.5 12.5 | 12.5 | -15.34 -114.8 07/12/0 | 06 Local |
| | 207 207 | 390922114574701 390844114581201 | 207 N15 E62 23AAAD1 North Spring 207 N15 E62 23DCBD1 South Spring | | 4,336,068 4,334,883 | 675,928 675,355 | | Mountain Blo Mountain Blo | ock | | | | | | | 2 | 5.5 6.3 6.8 7.0 | 5.9 6.9 | -15.11 -112.4 06/17/ -15.12 -111.5 06/17/8 | |
| 207-70 | 207 207 | 390802114574101 207 N15 E62 25dd | 207 N15 E62 25CBBC1 Spring 207 N15 E62 25dd High Springs (ER-16) | | 4,333,605 4,333,217 | 676,128 677,160 | 8,452.7 | Mountain Blo | ock | | | | | | | 1 | 12.5 12.5 7.4 7.4 | 12.5 7.4 | -14.90 -111.0 06/16/8 -15.43 -113.4 07/12/0 | 83 Local |
| 207-72 | 207 | 207 N15 E63 31cb | 207 N15 E63 31cb Pine Springs (ER-17) | | 4,331,833 | 677,724 | 8,947.0 | Mountain Blo | ock | | | | | | | 1 | 8.7 8.7 | 8.7 | -15.71 -116.0 07/12/0 | 06 Local |
| | 207 207 | 2070601 2071401 | Arnoldson Spring Butterfield Spring | 207-01 Aronoldson Spr PRESTON IRRIGATION 207-10 382624115004001 Butterfield Spring | 4,308,473 4,256,472 | 667,919 673,530 | | | | 10 5/5/2010 9 5/4/2010 | 73 46 | 3.6 2.7 | 0.78 | 5.4 | 0.6 | 2 | 16.1 16.5 | 16.3 | -14.20 -105.0 07/19/8 | 81 Intermediate |
| 207-75 | 207 | 2070701 | Cold Spring | 207-02 385507114574801 Cold Sprs | 4,309,454 | 667,609 | 5,653.2 | Valley Floo | or 10/27/19 | 10 5/5/2010 | 63 | 1.3 | 0.04 | 3.3 | 0.5 | | 21.5 ^e 21.5 ^e | 21.5 ^e | -15.80 -126.0 06/16/8 | 83 Intermediate |
| 207-77 | 207 207 | 2071701 2072001 | Douglas Spring Emigrant Springs | 207-15 SPRINGS AT DOUGLAS 383726115025101 Emigrant Springs | 4,301,764 4,276,841 | 660,653 669,895 | | | | 05 7/26/2005 32 10/20/1994 | 1 17 | 0.27 | 0.27 0.76 | 0.27 | 0.56 | 1 | 18.1 18.1 | 18.1 | -13.01 -106.4 07/26/0 | 05 Local Intermediate |
| | 207 207 | 2071303 2071302 | Flag Spring 1 Flag Spring 2 | 207-09 382526115011401 Flag Spring 1 207-08 382522115012001 Flag Spring 2 | 4,254,696 4,254,570 | 672,719 672,576 | | Valley Marg | gin 7/25/198 | 32 7/28/2010 32 7/28/2010 | 44 51 | 2.3 2.9 | 1.5 0.49 | 3.5 3.6 | 0.4 0.45 | | 18.0 18.0 | 18.0 | | Intermediate Intermediate |
| | | | | | | | | | | 9 7/28/2010 | 48 | 2.5 | 1.2 | 3.7 | 0.43 | 1 | 22.8 22.8 | 22.8 | | |
| 207-80 | 207 207 | 2071301 2071502 | Flag Spring 3 Hardy Spring NW | 207-07 382517115012001 Flag Spring 3 207-12 Hardy Spring NW | 4,254,416 4,278,196 | 672,579 667,352 | | Valley Marg | | | 40 | 0.01 | 0.01 | 0.01 | 0.11 | | 14.1 15.0 | 14.6 | -14.30 -105.0 01/17/8 | Intermediate |

| Spring Map ID ^a HA | Station No | Station Name | Aliases | UTM Northing ^b | UTM Easting | ^b Land Elev | Basin Locat | on Discharge Measurement C | ount of Measurements | Summary Flow Sta Average Discharge ^c M | | Maximum Discharge ^c | Standard Deviation | | emperature Minimum | | erage Temperature | | D St | ata° itable Isotope Sp | pring Classificatio |
|-------------------------------|--|---|--|---------------------------|--------------------|------------------------|----------------------------|--|----------------------|--|---------------|--------------------------------|--------------------|------|-------------------------|-------------------------|-------------------------|---------|--------|---------------------------|------------------------------|
| 207-82 207 | 2071501 | Hardy Springs | 207-11 WEST IMMIGRANT SPRING | (m) 4,278,196 | (m) 667,553 | (ft amsl) 5,354.0 | | Earliest Latest in 11/14/1966 5/11/2010 | Used 4 | (cfs) | (cfs) 0.34 | (cfs) 0.45 | 0.06 | Used | (°C) | (°C) | (°C) | | | Sample Date | Intermediate |
| 207-82 207 | 2070501 | Hardy Springs Hot Creek Spring near Sunnyside, Nevada | 207-13 382259115090801 Hot Creek Spring | 4,249,926 | 661,290 | 5,228.6 | Valley Valley Floo | | Gaged | 14 ^{f,g} | | | | 16 | 27.0 | 32.5 | 31.3 | - | | 08/29/06 | Regional |
| 207-85 207 207-86 207 | 2071001 2071901 | Lund Spring Moon River Spring | 207-04 385158115000401 Lund Spring | 4,302,019 4,246,394 | 673,266 658,908 | 5,607.8 5,223.0 | Valley Marg Valley Floo | | 53 10 | 8 | 4.5 1.6 | 12 | 1.9 | 7 | 15.0 | 19.0 | 18.1 | -15.40 | -113.0 | 04/27/82 | Intermediate |
| | | | 207-05 383540115081801 MORMAN SPRING Moorman | | | | | | | | | | | _ | | | | | | | Regional |
| 207-87 207 207-88 207 | 2071101 2071601 | Moorman Spring Nicholas Spring | Spring 207-14 385530115044601 Nicholas Spring | 4,273,440 4,308,847 | 662,053 668,104 | 5,298.7 5,634.9 | Valley Floo Valley Floo | | 44 75 | 0.47 | 0.22 | 0.69 3.6 | 0.11 | 5 | 36.0 21.9 | 37.2 22.0 | 36.8 22.0 | -15.62 | -119.6 | 07/18/81 | Regional Intermediate |
| 207-89 207 | 2070901 | Preston Big Spring | 207-03 385540115045701 PRESTON BIG SPRING NEAR | 4,311,153 | 666,296 | 5,732.2 | | | Gaged | 8 ^{f, g} | | | | 13 | 16.0 | 22.0 | 20.7 | | | 10/27/06 | Regional |
| 207-90 207 | 2071201 | Shingle Spring | PRESTON, NEVADA Preston Big Spring 207-06 383223114560501 | 4,267,716 | 679,925 | 6,434.1 | Mountain Bl | ock 8/1/1979 6/4/2009 | 4 | 0.002 | 0 | 0.004 | 0.002 | 4 | 15.0 | 18.5 | 16.2 | -13.41 | -103.8 | 07/13/06 | Local |
| 207-91 207 207-92 207 | 2070101 2071801 | White River Spring (DRI) | 207011 WP-1 207-16 WARM SPRING William Hot Spring | 4,312,322 | 637,776 653,089 | 8,066.0 | Mountain Bl | | | 0.2 | 0.07 | 0.3 | 0.12 | | | | | | | | Local |
| 207-92 207 209-1 209 | 373326115250501 | Williams Hot Spring 209 S04 E58 36 1 REED SPRING | 207-16 WARM SPRING William Hot Spring | 4,312,874 4,157,875 | 653,089 | 6,330.0 | Mountain Bl Mountain Bl | | 4 | 0.2 | 0.07 | 0.3 | 0.12 | | | | | -14.24 | -98.4 | 06/25/04 | Local Local |
| 209-2 209 | 373153115135801 | 209 S05 E60 10ADA 1 Crystal Spring | Crystal Spring | 4,155,285 | 656,070 | 3,815.0 | Valley Floo | | | | | | | 5 | 26.5 | 27.5 | 27.2 | | | | Regional |
| 209-3 209 209-4 209 | 373155115135801 373140115135001 | 209 S05 E60 10ADBB1 Crystal Springs 209 S05 E60 10D 1 Crystal Springs | Crystal Springs Crystal Springs | 4,155,316 4,154,888 | 656,070 656,274 | 3,813.0 3.808.0 | Valley Floo Valley Floo | | | | | | | 15 | 27.0 | 27.8 | 27.2 | -14.47 | -108.5 | 10/28/06 | Regional Regional |
| 209-5 209 | 372750115113001 | 209 S05 E60 36D 1 Little Ash Spring | Little Ash | 4,147,865 | 659,847 | 3,612.9 | Valley Marg | in | | | | | | 1 | 36.1 | 36.1 | 36.1 | | | 08/08/95 | Regional |
| 209-6 209 209-7 209 | 373211115062301 372948115052801 | 209 S05 E61 11 1 UNNAMED SPRING IN ROAD 209 S05 E61 24 1 UNNAMED SPR N SIXMILE SEEP | | 4,156,063 4,151,699 | 667,293 668,750 | 4,754.0 5.302.0 | Valley Marg Mountain Bl | | | | | | | 1 | 28.4 | 28.4 | 28.4 | | | 07/30/04 07/30/04 | Local Local |
| 209-8 209 | 372939115052401 | 209 S05 E61 24DCC 1 Sixmile Spring | Six Mile Spring | 4,151,402 | 668,771 | 5,323.4 | Mountain Bl | | | | | | | 1 | 22 ^e | 22 ^e | 22 ^e | | | 08/08/95 | Local |
| 209-9 209 209-10 209 | 372928115054601 372753115035201 | 209 S05 E61 25 1 WTR TNK 0.4MI W OF SIXMILE 209 S05 E62 32 1 EIGHTMILE SPRING | | 4,151,067 4,148,181 | 668,318 671,178 | 5,174.0 | Mountain Bl Mountain Bl | | | | | | | | | 17.9 | 16.2 | | | 07/30/04 04/30/05 | Local Local |
| 209-11 209 | 372749115113401 | 209 S06 E61 06BBBB1 Ash Springs | Ash Springs | 4,147,834 | 659,848 | 3,622.0 | Valley Marg | | | | | | | 8 | 31.7 | 36.0 | 34.4 | | | 07/30/04 | Regional |
| 209-12 209 209-13 209 | 209 S07 E61 21DA 1 209 S09 E62 05BB 1 | 209 S07 E61 21DA 1 Grove Spring 209 S09 E62 05BB 1 Lone Tree Spring | Grove Spring Line Tree Spring | 4,132,301 4,119,052 | 664,633 671,472 | 3,395.2 3,197.5 | Valley Floo | | | | | | | | | | | | | | Local Local |
| | 209 309 262 0588 1 | | 09415640 209-02 ADR-106 ASH SPRINGS CREEK BELOW | 4,119,052 | 659,684 | 3,197.5 | Valley Floo | | Gaged | 18 ^{g. h} | | | | | | | | | | | |
| | | Ash Springs Creek below Highway 93 at Ash Springs, NV | HWY 93 AT ASH SPRINGS, NV 209 S05 E60 26DAD 1 BROWNIE SPRING 372857115124001 | | | - | Valley Marg | | | | | | | | | | | | | | Regional |
| 209-15 209 | 2090701 | Brownie Spring | Brownie Spring | 4,149,897 | 658,088 | 3,694.8 | Valley Floo | | 1 | 0.5 | 0.5 | 0.5 | | | | | | | | | Intermediate |
| 209-16 209 | 2090201 | Cottonwood Spring | 209-01 Cottonwood Spring Solar Panel Spring 09415590 209-03 ADR-107 CRYSTAL SPRING NEAR HIKO, | 4,123,643 | 667,261 | 3,238.3 | Valley Floo | | 1 | 0 | 0 | 0 | | 1 | 20.3 | 20.3 | 20.3 | | | | Local |
| 209-17 209 | 2090401 | Crystal Springs near Hiko, NV | NV | 4,155,348 | 656,165 | 3,803.0 | Valley Floo | or 2005 2009 | Gaged | 13 ^{g. h} | | | | | | | | | | | Regional |
| 209-18 209 | 2090101 | Hiko Spring | 209 S04 E60 14DBA 1 209-04 373554115125201 373554115125401 ADR-108 Hiko Spring | 4,162,744 | 657,549 | 3,878.1 | Valley Marg | in 1/1/1934 7/19/2004 | Gaged | 5.9 ⁱ | | | | 3 | 25.7 | 26.7 | 26.3 | -14.45 | 107.7 | 08/07/95 | Regional |
| 209-19 209 | 2090102 | Hiko Spring at Hiko, NV | Hiko Spring Flow Meter | 4,162,554 | 656,915 | 3,868.0 | Valley Marg | in 5/12/2010 5/12/2010 | 1 | 8.3 | 8.3 | 8.3 | | | | | | | | | Regional |
| 209-20 209 | 2090801 | Maynard Spring | 182 S03 E62 25 1 PAHROC SPRING, 209-05 373951114585101 | 4,117,909 | 674,444 | 3,107.0 | Valley Floo | | 1 | 0.4 | 0.4 | 0.4 | | 1 | 9.6 ^e | 9.6 ^e | 9.6 ^e | | | 01/14/85 | Local |
| 209-21 209 | 2090301 | Pahroc Spring | PR-1 | 4,170,481 | 678,091 | 5,403.4 | Mountain Bl | ock 11/15/1912 7/19/2004 | 3 | 0.01 | 0.004 | 0.02 | 0.008 | 4 | 14.4 | 16.7 | 15.5 | | | 04/30/05 | Local |
| 210-1 210 210-2 210 | 365642115062101 364050115103401 | 210 S12 E62 36ABBA1 Lamp Spring 210 S14 E61 30 1 Sawmill Spring | Lamp Spring | 4,090,442 | 668,590 662,891 | 5,683.0 8,123.7 | Mountain Bl Mountain Bl | | | | | | | 1 | 13.5 | 13.5 | 13.5 | | | 05/19/88 | Local |
| 210-3 210 | 363838115055201 | 210 S15 E61 12 1 Moorman Well | Sawmill Spring Moorman Well | 4,060,981 4,057,049 | 669,972 | 6,443.3 | Mountain Bl | | | | | | | 3 | 10.0 | 12.0 | 11.2 | -12.50 | -91.0 | 05/09/83 | Local Local |
| 210-4 210 | 363830115041201 | 210 S15 E62 18 1 Spring | Wamp Spring | 4,056,852 | 672,461 | 5,483.1 | Mountain Bl | | | | | | | 1 | 7.0 | 7.0 | 7.0 | -10.60 | -81.0 | 03/20/87 | Local |
| 215-1 215 215-2 215 | 362633114242001 362633114242101 | 215 S17 E68 21BCB 1 Spring 215 S17 E68 21BCB 2 Spring | Unknown Unknown | 4,036,154 4,036,153 | 732,469 732,444 | 1,385.0 1,388.0 | Valley Marg Valley Marg | · · · · · · · · · · · · · · · · · · · | | | | | | | | | | | | | Local Local |
| 215-3 215 | 362428114254601 | 215 S17 E68 31DBD 1 Spring | Unknown | 4,032,244 | 730,430 | 1,481.0 | Valley Marg | in | | | | | | 1 | 13.5 ^e | 13.5 ^e | 13.5 ^e | -11.80 | -92.0 | 03/07/96 | Local |
| 215-4 215 215-5 215 | 362225114264001 362239114263601 | 215 S18 E67 12DD 1 Rogers Spring 215 S18 E67 12DDA 1 Spring | Rogers Spring Unknown | 4,028,418 4,028,852 | 729,185 729.273 | 1,582.1 | Valley Marg | | | | | | | | | | | | | | Intermediate Intermediate |
| 215-6 215 | 362239114263801 | 215 S18 E67 12DDA 2 Spring | Rogers Spring | 4,028,850 | 729,223 | 1,672.0 | Valley Marg | in | | | | | | | | | | | | | Intermediate |
| 215-7 215 | 362239114263501 | 215 S18 E67 12DDAD1 USNPS - Rogers Spring | Rogers Spring | 4,028,821 | 729,274 | 1,594.0 | Valley Marg | | | | | | | 5 | 26.7 17 ^e | 30.5 17 ^e | 29.5 17 ^e | | | | Intermediate |
| 215-8 215 215-9 215 | 362216114273501 362404114240101 | 215 S18 E67 13BCB 1 Spring 215 S18 E68 04BAC 1 Spring | Unknown Unknown | 4,028,104 4,031,575 | 733,066 | 1,643.0 | Valley Marg | 1 1 1 | | | | | | 1 | 23 ^e | 23 ^e | 23° | | | 02/07/96 02/09/96 | Local Local |
| 215-10 215 | 362323114255801 | 215 S18 E68 06DCC 1 Spring | Unknown | 4,030,233 | 730,184 | 1,586.0 | Valley Mar | | | | | | | | | | | | | | Intermediate |
| 215-11 215 215-12 215 | 362319114254501 362321114252601 | 215 S18 E68 07AB 1 Blue Point Spring 215 S18 E68 07ABB 1 Blue Point Spring | Blue Point Spring Blue Point Spring | 4,030,118 4,030,193 | 730,511 730,983 | 1,502.1 | Valley Marg | | | | | | | | 30.0 | 30.8 | 30.3 | -12.50 | | 07/01/85 | Intermediate Intermediate |
| 215-13 215 | 362322114255901 | 215 S18 E68 07ABB 3 Blue Point Spring | Blue Point Spring | 4,030,201 | 730,160 | 1,592.0 | Valley Marg | in | | | | | | | | | | | | | Intermediate |
| 215-14 215 215-15 215 | 362259114255201 362240114252401 | 215 S18 E68 07ACC 1 Spring 215 S18 E68 08CCB 1 Spring | Unknown Unknown | 4,029,497 4,028,930 | 730,353 731.067 | 1,481.0 | Valley Marg Valley Marg | | | | | | | | | | | | | | Local |
| 215-16 215 | 362132114261501 | 215 S18 E68 19BAC 1 Spring | Unknown | 4,026,801 | 729,851 | 1,377.0 | Valley Marg | | *** | | | | | | | | | | | | Local |
| 215-17 215 215-18 215 | 361942114261901 361703114304801 | 215 S18 E68 31BBD 1 Spring | Unknown Bitter Series | 4,023,408 | 729,841 723,259 | 1,256.0 | Valley Marg | | | | | | | | 17.2 ^e | 17.2 ^e | 17.2 ^e | | | 02/06/96 | Local |
| 215-18 215 215-20 215 | 361228114332201 | 215 S19 E67 16BB 1 Bitter Spring 215 S20 E66 13D 1 Sandstone Spring | Bitter Spring Sandstone Spring | 4,018,332 4,009,759 | 723,259 719,630 | 2.002.3 | Valley Marg | | | | | | | 1 | 17.2 11 ^e | 17.2 11 ^e | 17.2 11 ^e | | | 02/06/96 | Local Local |
| 215-21 215 | 361158114383301 | 215 S20 E66 20BA 1 Cottonwood Spring | Cottonwood Spr | 4,008,642 | 711,884 | 2,102.3 | Mountain Bl | ock | | | | | | 1 | 12.6 ^e | 12.6 ^e | 12.6 ^e | | | 02/06/96 | Local |
| 215-28 215 | 2150301 | Blue Point Spring | 215-01 Blue Point Spring | 4,030,173 | 730,236 | 1,547.0 | Valley Marg | | | | | | | | | | 30° | | | | Intermediate |
| 215-29 215 216-1 216 | 2150201 362718114503801 | Rogers Spring 216 S17 E64 21CB 1 Dry Lake Spring | 215-02 362225114264001 Dry Lake | 4,028,761 4,036,572 | 729,350 693,142 | 1,562.1 | Valley Marg | | | | | | | 1 | 30 ^e 29.0 | 30 ^e 29.0 | 29.0 | | | 03/19/92 07/01/85 | Intermediate Local |
| 218-1 218 | 363827114410601 | 218 S15 E65 11CD 1 Hogan Spring | Hogan Spring | 4,057,521 | 706,887 | 1,742.2 | Valley Mar | in | | | | | | | | | | | | | Local |
| 219-1 219 219-2 219 | 364337114433901 364337114432001 | 219 S14 E65 09CCC 1 Spring (Report R14) 219 S14 E65 09CDC 1 Spring (Report R25) | Unknown (NDWR Reconnaissance Report 14) Unknown (NDWR Reconnaissance Report 25) | 4,066,984 4,066,996 | 702,860 703,332 | 1,802.2 | Valley Floo Valley Floo | | 1 | 0.1 | 0.1 | 0.1 | | | | | | | | | Regional Regional |
| 219-3 219 | 364335114430001 | 219 S14 E65 09DCD 1 Spring (Report R25) | Unknown (NDWR Reconnaissance Report 25) | 4,066,946 | 703,829 | 1,787.2 | Valley Floo | or 9/15/1963 9/15/1963 | 1 | 0.29 | 0.29 | 0.29 | | | | | | | | | Regional |
| 219-4 219 219-5 219 | 364240114413901 364320114424501 | 219 S14 E65 15 1 Muddy River Springs 219 S14 E65 16AAC 1 Spring (Report R25) | Muddy River Springs Unknown (NDWR Reconnaissance Report 25) | 4,065,299 4.066,492 | 705,880 704,212 | 1,722.2 | Valley Floo Valley Floo | | 2 | 42 | 39 | 44 | 3.8 | | | | | | | | Regional |
| 219-6 219 | 364329114431101 | 219 S14 E65 16AB 1 Muddy River Springs Main | Muddy River (main channel) | 4,066,754 | 703,561 | 1,793.2 | Valley Floo | or 8/1/1982 9/7/1999 | 18 | 4.2 | 2.5 | 5.9 | 1.1 | | | | | | | | Regional |
| 219-7 219 219-8 219 | 364319114425501 364317114425801 | 219 S14 E65 16ABDD1 Muddy River Springs 18 219 S14 E65 16ACA 1 Muddy River Springs 4 | Muddy River discharge monitoring site 18 Muddy River discharge monitoring site 4 | 4,066,456 4,066,454 | 703,965 703.891 | 1,772.2 | Valley Floo Valley Floo | | 13 | 6.6 0.09 | 4.2 | 8 | 0.94 | | | | | | | | Regional |
| 219-9 219 | 364319114425502 | 219 S14 E65 16ACA 2 Warm Spring | Warm Spring | 4,066,456 | 703,965 | 1,772.2 | | | 1 | 7.1 | 7.1 | 7.1 | | | | | | | | | Regional Regional |
| 219-10 219 219-11 219 | 364314114431701 364311114430401 | 219 S14 E65 16ACB 1 Spring (Report R25) 219 S14 E65 16ACCA1 Muddy River Springs 2 | Unknown (NDWR Reconnaissance Report 25) Muddy River discharge monitoring site 2 | 4,066,289 4,066,204 | 703,423 | 1,792.2 | Valley Floo Valley Floo | | 1 | 0 | 0 | 0 0.22 | 0.05 | 1 | 32.2 | 32.2 | 32.2 | | | | Regional |
| 219-12 219 | 364310114430401 | 219 S14 E65 16ACCD1 Muddy River Springs 1 | Muddy River discharge monitoring site 1 | 4,066,173 | 703,748 | 1,802.2 | Valley Floo | or 1/28/1986 10/2/1997 | 13 | 0.11 | 0.06 | 0.22 | 0.05 | | | | | | | | Regional Regional |
| 219-13 219 | 364310114430901 | 219 S14 E65 16ACD 1 Spring (Report R25) 210 S14 E65 16ACD 2 Spring (Report R25) | Unknown (NDWR Reconnaissance Report 25) | 4,066,170 | 703,624 | 1,792.2 | Valley Floo | | 1 | 0 | 0 | 0 | | | | | | | | | Regional |
| 219-14 219 219-15 219 | 364307114430702 364320114424801 | 219 S14 E65 16ACD 2 Spring (Report R25) 219 S14 E65 16ADB 1 Big Muddy Spring | Unknown (NDWR Reconnaissance Report 25) Big Muddy Spring | 4,066,079 4,066,491 | 703,676 704,138 | 1,792.2 | Valley Floo Valley Floo | | | | U | | | 3 | 31.9 | 32.5 | 32.1 | | | | Regional Regional |
| 219-16 219 | 364333114433801 | 219 S14 E65 16BBB 1 Muddy River Springs 9 | Muddy River discharge monitoring site 9 | 4,066,862 | 702,888 | 1,782.2 | Valley Floo | or 1/28/1986 9/17/2001 | 25 | 0.42 | 0 | 2.1 | 0.61 | | | | | -12.45 | | 10/30/85 | Regional |
| 219-17 219 219-18 219 | 364314114433001 364316114433601 | 219 S14 E65 16BCA 1 Muddy River Springs 6 219 S14 E65 16BCB 1 Muddy River Springs 7 & 8 | Muddy River discharge monitoring site 6 Muddy Rvr discharge monitoring sites 7&8 | 4,066,281 4,066,306 | 703,100 702,876 | 1,652.2 | Valley Floo Valley Floo | | 13 | 0.28 | 0 | 2.7 0.49 | 0.73 | | | | | -12.75 | | 10/30/85 | Regional Regional |
| 219-19 219 | 364316114431901 | 219 S14 E65 16BD 1 Muddy River Springs W Sp | Muddy River West | 4,066,349 | 703,372 | 1,796.2 | Valley Floo | or 8/1/1982 9/17/2001 | 19 | 2.5 | 0.37 | 4.5 | 1.3 | | | | | | | | Regional |
| 219-20 219 219-21 219 | 364314114432701 364314114432401 | 219 S14 E65 16BDBC1 Muddy River Springs 3 219 S14 E65 16BDBD1 Muddy River Springs 5 | Muddy River discharge monitoring site 3 Muddy River discharge monitoring site 5 | 4,066,283 4,066,284 | 703,175 703,249 | 1,652.2 | Valley Floo Valley Floo | | 12 | 0.33 | 0.18 | 0.91 | 0.2 | | | | | | | | Regional Regional |
| 219-22 219 | 364253114430501 | 219 S14 E65 16D 1 Spring | Pederson Hot Springs | 4,065,648 | 703,736 | 1,762.2 | Valley Floo | or | | | | | | 2 | 32.2 | 32.2 | 32.2 | | | | Regional |
| 219-23 219 219-24 219 | 364253114430801 364255114340402 | 219 S14 E65 16DBC 1 Spring (Report R25) 219 S14 E65 16DBC 2 Spring (Report R25) | Unknown (NDWR Reconnaissance Report 25) Unknown (NDWR Reconnaissance Report 25) | 4,065,647 4,065,648 | 703,662 703,736 | 1,777.2 | | | 1 | 1.2 | 1.2 | 1.2 | | | | | | | | | Regional Regional |
| 219-25 219 | 364251114430401 | 219 S14 E65 16DCB 1 Muddy River Springs 17 | Muddy River discharge monitoring site 17 | 4,065,679 | 703,710 | 1,622.2 | Valley Floo | or 9/1/1963 10/25/1994 | 12 | 1.4 | 0 | 2.9 | 0.76 | | | | | | | | Regional |
| 219-26 219 219-27 219 | 364237114424401 364234114425201 | 219 S14 E65 21AAA 1 Springs 219 S14 E65 21AAAB1 USFWS - Warm Springs West | Iverson Springs Warm Springs West | 4,065,168 4,065,070 | 704,269 704,073 | 1,792.2 | Valley Floo Valley Floo | | 1 8 | 2.2 | 2.2 | 2.2 | 0.23 | | | | | | | | Regional Regional |
| 219-27 219 219-28 219 | 364235114425401 | 219 S14 E65 21AAAB1 OSPWS - Warm Springs West 219 S14 E65 21AABB2 Muddy River Springs 14 | Muddy River discharge monitoring site 14 | 4,065,100 | 704,073 | 1,792.2 | | | 3 | 0.24 | 0.16 | 0.33 | 0.09 | 3 | 31.8 | 31.9 | 31.9 | | | | Regional |
| 219-29 219 | 2190401 | Baldwin Spring | 09415875 219-04 BALDWIN SPRINGS NEAR MOAPA, NEVADA Baldwin Spring | 4,066,270 | 703,257 | 1,800.2 | Valley Floo | or 1/13/2006 9/11/2006 | 2 | 2.4 | 1 | 3.8 | 2 | 1 | 31.7 ^e | 31.7 ^e | 31.7 ^e | -12.91 | -97.9 | 10/30/06 | Regional |
| 219-30 219 | 2190301 | Jones Spring | 219-03 Jones Spring | 4,065,661 | 703,714 | 1,787.1 | Valley Floo | or 7/15/1992 10/1/2004 | 119 | 1 | 0.67 | 2.73 | 0.22 | | | | | | | | Regional |
| 219-31 219 | 2191701 | M-10 | 219 S14 E65 16ABB 1 364327114430801 Muddy River discharge monitoring site 10 | 4.066.695 | 703,637 | 1.652.2 | Valley Floo | or 1/28/1986 9/18/2006 | 20 | 1.8 | 0.04 | 4.1 | 1.4 | | | | | [| | | Regional |
| 219-32 219 | 2190701 | M-11 | 219-07 Muddy River discharge monitoring site 11 | 4,065,194 | 704,070 | 1,802.2 | Valley Floo | or 9/1/1963 9/22/2010 | 64 | 1.1 | 0.41 | 3.8 | 0.56 | | | | | | | | Regional |
| 219-33 219 219-34 219 | 2190801 2190901 | M-12 M-13 | 219-08 Muddy River discharge monitoring site 12 219-09 Muddy River discharge monitoring site 13 | 4,065,162 4,065,131 | 704,021 704,022 | 1,802.2 1,802.2 | Valley Floo Valley Floo | | 61 68 | 0.25 0.64 | 0.04 0.27 | 0.98 | 0.18 0.23 | | | | | + = + | | | Regional |
| 219-34 219 219-35 219 | 2190901 2191001 | M-15 | 219-10 Muddy River discharge monitoring site 15 | 4,065,131 4,065,200 | 704,022 704,318 | 1,802.2 | | | 60 | 1.4 | 0.27 | 2.7 | 0.23 | | | | | | | | Regional Regional |
| 219-36 219 | 2191101 | M-16 M-19 | 219-11 Muddy River discharge monitoring site 16 | 4,065,199 4,065,101 | 704,268 | 1,782.2 1,802.2 | Valley Floo | or 3/12/1987 9/23/2009 | 55 | 0.27 | 0.07 | 1.5 1.2 | 0.18 | | | | | | | | Regional |
| 219-37 219 219-38 219 | 2191201 2191301 | M-19 M-20 | 219-12 219-13 M-20 Spring | 4,065,101 4,065,170 | 704,047 | 1,802.2 | | | 36 36 | 0.88 | 0.26 | 2.2 | 0.2 | | | | | | | | Regional Regional |
| 219-39 219 | 2190501 | Muddy Spring | 09415900 219-05 MUDDY SPRING AT L.D.S. FARM NEAR MOAPA, NEVADA | 4,066,348 | 704,018 | 1,747.5 | | | 35 | 7 | 3.2 | 8.4 | 1.1 | 1 | | 31.0 | 31.0 | | | | Regional |
| 219-40 219 | 2190101 | Pederson East Spring | 09415908 219-01 PEDERSON EAST SPRING NEAR MOAPA, | 4,065,063 | 703,965 | 1,802.2 | - | | 37 | 0.2 | 0.09 | 0.28 | 0.04 | 9 | 31.1 | 32.0 | 31.7 | -13.03 | -98.7 | 10/30/06 | Regional |
| | | | NEVADA 09415910 219-02 PEDERSON SPRING NEAR MOAPA, | | | | | | | | | | | | | | | - 13.03 | -30.1 | 10/30/00 | |
| 219-41 219 | 2190201 | Pederson Spring | NEVADA | 4,065,089 | 704,008 | 1,810.8 | Valley Floo | | 45 | 0.19 | 0.09 | 0.3 | 0.06 | 9 | 31.1 | 32.0 | 31.5 | | | | Regional |
| 219-42 219 220-1 220 | 2191401 363256114255501 | Warm Springs East 220, S16 E68 07CB 1 Spring | 219-14 364236114424301 Warm Springs East Perkins Spring | 4,065,137 4,048,716 | 704,294 729,343 | 1,792.2 | Valley Floo Valley Floo | | 56 | 2.3 | 0.61 | 4 | 0.63 | | | | | | | | Regional Local |
| 220-1 220 | 362910114280401 | 220 S16 E68 07CB 1 Spring 220 S17 E67 02AC 1 Spring (Report R50) | Unknown (NDWR Reconnaissance Report 50) | 4,048,716 | 729,343 | 1,382.1 | Mountain Bl | | | | | | | 1 | 14.1 ^e | 14.1 ^e | 14.1 ^e | | | 02/09/96 | Local |
| | | | | | | | | | | | | | | | 1 | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |

| | | | | | | | | | Summary Flow S | Statistics | | | 1 | Femperatur | e Statistics ^d | | | Isotopic Data ^e | | |
|--|--|----------------|---------------------------|-------------|--|--------------------|---------------|----------------------|--------------------------------|--------------------------------|--------------------------------|----------------------|----------------------|-------------------|---------------------------|-------------------|----------|----------------------------|------------------|----------------|
| Spring Map ID ^a HA Station No | Station Name | Aliases | UTM Northing ^b | UTM Easting | ^b Land Elev ^b Basi | Location Discharge | Measurement C | ount of Measurements | Average Discharge ^c | Minimum Discharge ^c | Maximum Discharge ^c | Standard Deviation C | ount of Measurements | s Minimum | Maximum Ave | arage Temperature | e 18O | D Stable | Isotope Spring C | Classification |
| | | | (m) | (m) | (ft amsl) | Earliest | Latest | Used | (cfs) | (cfs) | (cfs) | | Used | (°C) | (°C) | (°C) | (permil) | (permil) Samp | le Date | |
| | | | | | | | | | | | | | | | | | | | | |
| ^a Spring Map ID number can be used in conjunction with figures and plates to I | locate a particular site found in this table | | | | | | | | | | | | | | | | | | | |
| ^b Coordinates use the Universal Transverse Mercator projection, North Americ | an Datum of 1983, Zone 11 meters; Elevations use the North American Vertical | Datum of 1988. | | | | | | | | | | | | | | | | | | |
| ^c Numbers have been rounded to 2 significant figures, except when 3 significant | nt figures were needed to distinguish from no flow. | | | | | | | | | | | | | | | | | | | |
| ^d Temperature data from SNWA Geochemistry database. | | | | | | | | | | | | | | | | | | | | |
| e Isotope data from Thomas and Mihevc (2011). | | | | | | | | | | | | | | | | | | | | |
| ^f Discharge is from a combination of miscellaneous discharge measurements m | nade by USGS, SNWA, DRI, and NDWR and gage records from USGS | | | | | | | | | | | | | | | | | | | |
| ⁸ Discharge values are from discharge records published by USGS up to 2009. | | | | | | | | | | | | | | | | | | | | |
| ^h Discharge values are a combination of both the diversion gage and main sten | n gage. | | | | | | | | | | | | | | | | | | | |
| Discharge is from a combination of miscellaneous discharge measurements m | hade by USGS, SNWA, and NDWR and gage records from SNWA | | | | | | | | | | | | | | | | | | | |

3-Data Dictionary

| 2-Spring Data | |
|---------------------------------|---|
| | |
| Column Heading | Definition |
| Spring Map ID | A unique identifier used to associate spring locations depicted on figures and plates of the report to the spring data table. |
| HA | The number designation for the hydrographic area in which the spring is located. |
| Station No | Unique identifier for spring location. |
| Station Name | Common name for the spring. |
| Aliases | Additional names that the spring might also be known as. |
| UTM Northing (m) | The Universal Transverse Mercator projection, North American Datum of 1983, Zone 11 meters northing coordinate of the spring. |
| UTM Easting (m) | The Universal Transverse Mercator projection, North American Datum of 1983, Zone 11 meters easting coordinate of the spring. |
| Land Elev (ft amsl) | The land surface elevation of the spring, in ft amsl. |
| Basin Location | A general classification of the geographic location of a spring into one of three categories including valley floor, valley margin, and mountain block. |
| Discharge Measurement, Earliest | The date of the earliest recorded discharge measurement. |
| Discharge Measurement, Last | The date of the latest recorded discharge measurement. |
| Count of Measurements Used | The count of the number of measurements used to derive the average discharge measurement for a spring. |
| Average Discharge (cfs) | The average discharge measurement for the spring, in cfs. |
| Minimum Discharge (cfs) | The minimum discharge measurement, in cfs, of the discharge records available for the spring. |
| Maximum Discharge (cfs) | The maximum discharge measurement, in cfs, of the discharge records available for the spring. |
| Standard Deviation | The standard deviation of the discharge records available for the spring. |
| Count of Measurements Used | Number of temperature measurements used to derive the average temperature. |
| Minimum (°C) | Minimum temperature measurement, in °C. |
| Maximum (°C) | Maximum temperature measurement, in °C. |
| Average Temperature (°C) | Average temperature measurement, in °C. |
| 180 | Oxygen-18 isotopic composition of the water sample, in permil. |
| D | Deuterium, or hydrogen-2, isotopic composition of the water sample, in permil. |
| Stable Isotope Sample Date | Sample date for the stable isotope data. |
| Spring Classification | Classification of the spring into one of three categories including local, intermediate, or regional (as discussed in Section 4.2.1) |

4-References

| Callout | Reference |
|-------------------------|--|
| | Mifflin, M.D., 1968, Delineation of ground-water flow systems in Nevada: Desert Research Institute, Las Vegas, Nevada, Technical Report Series H-W, |
| Mifflin (1968) | Publication No. 4, 53 p. |
| 2-Spring Data | |
| 2-Spring Data | |
| 2-Spring Data | |
| -Spring Data Callout | Reference |
| | Reference Thomas M.T., and Mihevc, T.M, 2011, Evaluation of groundwater origins, flow paths, and ages in east-central and southeastern Nevada: Desert Research |