

IN THE OFFICE OF THE STATE ENGINEER  
OF THE STATE OF NEVADA

IN THE MATTER OF APPLICATIONS )  
53473 THROUGH 53554, INCLUSIVE )  
53556, 53557, 53559 THROUGH )  
53565, INCLUSIVE, 53567 THROUGH )  
53576, INCLUSIVE, 53578 THROUGH )  
53582, INCLUSIVE, 53585 THROUGH )  
53588, INCLUSIVE, FILED TO )  
APPROPRIATE WATERS FROM )  
SPRINGS, LAKES, FLOOD WATERS, )  
RESERVOIRS, AND AN UNDERGROUND )  
SOURCE WITHIN THE HOT CREEK )  
VALLEY GROUNDWATER BASIN (156), )  
CACTUS FLAT WATER BASIN (148), )  
RAILROAD VALLEY (NORTHERN PART))  
GROUNDWATER BASIN (173(b)), )  
RAILROAD VALLEY (SOUTHERN PART))  
GROUNDWATER BASIN (173(a)), )  
PENoyer VALLEY GROUNDWATER )  
BASIN (170) AND STONE CABIN )  
VALLEY GROUNDWATER BASIN (149), )  
NYE COUNTY, NEVADA. )

RULING

# 4520

GENERAL

I.

In 1989 Joe B. Fallini, Jr. and Susan L. Fallini filed Applications 53473 through 53588, inclusive, each for 0.1 cubic foot per second of water from various springs, lakes, flood waters, reservoirs, and wells for recreation and domestic purposes.<sup>1</sup>

II.

Applications 53555, 53558, 53566, 53577, 53583 and 53584 were cancelled on August 29, 1990, based on the applicants' failure to submit a corrected application and map.

III.

Of the remaining applications, all but Applications 53529, 53530, 53531, 53534, 53544, 53547, 53565, 53569, 53572, 53573, 53576, were timely protested by the U.S. Department of Interior, Bureau of Land Management ("BLM") on the following grounds:

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<sup>1</sup> See Attachment A for summary of applications, File Nos. 53473 through 53588, inclusive, official records of the office of the State Engineer.

1. The applicant is unable to show beneficial use, as required by NRS §§533.030(1), 533.035 and 533.045, of the water applied for because the applicant has no possessory interest in the public lands constituting the origin or place of use of the water or authority to use those lands for recreational purposes.
2. Nevada State law does not recognize an appropriation of water on public lands for private recreational uses. The authority to appropriate water on public lands for recreational purposes is limited to public agency appropriators who seek to appropriate water for public recreational purposes. Nevada v. Morros, 766 P.2d 263 (Nev. 1988).
3. The applicant should be denied under NRS §533.045 because the applicant cannot demonstrate any necessity for the use of the water. The applicant has no interest in or authority to use for public recreational purposes the public lands on which the water is to be appropriated or on which the water is to be used.
4. The application should be denied pursuant to NRS §533.372 [sic] as against public interest and economic welfare of the State of Nevada in that the applicant, through this application and numerous others, seeks to monopolize the majority of spring sources in this area for private recreation purposes and thereby eliminate multiple use of the public lands as mandated by the Federal Land Management and Policy Act for the benefit of all of the public and the varied natural resources located thereon.

Therefore, the protestant requested that the applications be denied.<sup>1</sup>

#### FINDINGS OF FACT

##### I.

By letter dated January 12, 1996, the State Engineer informed the applicants that sufficient time had passed to solidify their plans and studies, that it was time to take action on the subject applications and requested the applicants supply the following information.

1. What was the exact nature of the recreation and domestic use that was anticipated by the filing of the applications and who were the parties that would be utilizing the recreation use?
2. What had been done to date to determine if the sources of water were suitable in both quantity and quality to meet the needs of the recreation use?
3. If the points of diversion and/or conduits and/or places of use are on Federal lands, what environmental work had been done in support of the project?
4. If the points of diversion and/or conduits and/or places of use are on Federal lands, what types of permits are required in order for the applicant to appropriate the water for recreation use and what progress had been made in obtaining whatever permits are required?
5. What authority allows private individuals to appropriate water for recreation on public lands?
6. What attempts had been made at resolution of the protests with the BLM?

The State Engineer finds that on March 20, 1996, the applicants filed a response to the State Engineer's request for information indicating that:

1. the applicants are desirous of enhancing the value of their commercial livestock operation by offering invited guest the opportunity to view and participate in aspects of livestock operation and acquire the "old west experience", which may include the opportunity to see, photograph, record and study native flora, fauna, and cultural remnants;
2. the sources of water are already developed within the ownership and control of the applicants, most for agricultural use, and the applicants know that the water is of sufficient quantity and quality to satisfy the existing and applied for uses;
3. any environmental work had already been accomplished by or in cooperation with the BLM and constructions involved in the development have been permitted;
- 4 & 5. these are legal questions that should first be addressed by the protestants and a briefing period was suggested; and,

6. since the protests are based on legal arguments it was suggested it was unlikely any resolution would be reached short of litigation.

The State Engineer finds that the applicants' answer did not address any "use" of the water other than to view it and did not adequately respond to the State Engineer's request for more specific information.

## II.

On April 1, 1996, the State Engineer sent the applicant and the protestant a notice which required the protestant to file a brief addressing whether, under Nevada law, the use of water to enhance a livestock operation by offering invited guests the opportunity to view and participate in the livestock operation, to experience the old west, and to see native flora, fauna and cultural remnants is considered a beneficial use of water, whether the applicant is authorized under the law to make this use of water on the public lands, and whether it is in the public interest for a private citizen to be allowed to make such a filing on the public lands.<sup>1</sup> The notice provided the applicants an opportunity to file a responding brief, and the protestant was given the opportunity to file a reply brief.

The notice also provided the parties the opportunity to inform the State Engineer as to whether or not they believed a factual hearing was necessary with regard to these Applications. Neither the protestant or the applicant requested an evidentiary hearing. Therefore, the State Engineer finds that the issues are purely a matter of law and require no administrative hearing or factual determination.

## III.

In the applicants' Memorandum of Points and Authorities in Opposition to the BLM's Protests, the applicants indicated that the water is being sought for watering horses and pack animals, human consumption, culinary, washing, bathing, sanitation and other related purposes. The applicants applied for 0.1 cubic foot per

second from 110 separate sources of water. However, no specific information was provided regarding such items as how many trips or times per year the applicants expect to use water from each particular source.

No specific information was provided on how many guests are anticipated to participate in each trip nor how many in one season. No specific information was provided in response to the State Engineer's January 12, 1996, inquiry as to what has been done to determine whether the sources of water are suitable in both quantity and quality to meet the needs of the recreational use, i.e., for culinary and sanitation purposes.

In an application to appropriate the public water, the applicant is required to sufficiently describe the amount of water desired, and the purpose for which the application is made<sup>2</sup>. If the application is for stock-watering purposes the applicant must identify the approximate number and character of animals to be watered.<sup>3</sup> Each of the 110 applications list a diversion rate at 0.1 cubic foot per second (45 gallons per minute) which equates to approximately 73 acre feet per year (23.8 million gallons annually). The applicants state in their brief that they seek water for watering horses and pack animals, human consumption, culinary washing, bathing, sanitation and other related purposes.

Nowhere to date have the applicants addressed the State Engineer's request for more specific information as to the exact numbers of animals or guests anticipated, i.e., there are no specifics provided as to the quantity of water to be used under these applications. The State Engineer finds that the applicants have not provided sufficient information for the State Engineer to adequately address the quantity of water that may actually be used under these applications. The State Engineer finds that the

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<sup>2</sup> NRS 533.335.

<sup>3</sup> NRS 533.340(5).

applicants have not provided sufficient specific information that enables the State Engineer to properly guard the public interest.

IV.

Records in the office of the State Engineer indicate that the applicant already has stock-watering rights on the sources applied for under these applications which allow for the watering of 1,000 cows or 25 horses.<sup>4</sup> Therefore, the applicants already have the right to water pack animals at most of the sources. The State Engineer finds that applications that are the subject of this ruling are not needed and are duplicative of the needs for pack animals.

V.

The BLM states that it has filed claims for public water reserves. A public water reserve refers to a federal reserved water right claimed as a result of Executive Order 107 signed by President Coolidge on April 17, 1926, for the purposes of reserving important water sources for domestic and stockwatering uses in a quantity necessary to accomplish the purposes of the reservation. The applicants in their Memorandum of Points and Authority in Opposition to the BLM's Protests state that the water is sought for watering horses and pack animals, in addition to human consumption, culinary, washing, bathing, sanitation and other related purposes. The State Engineer finds that these purposes identified by the applicants would be within the domestic purposes of a possibly valid public water reserve claim by the BLM. The State Engineer finds that these applications are not needed by the applicants for occasional pack strings, hunters, campers, back packers or any of the common recreational users of the public lands. The State Engineer further finds it inconceivable that the applicants could beneficially use 23.8 million gallons per year in "viewing" a

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<sup>4</sup> See File Nos. 52804 - 52831 official records in the office of the State Engineer.

livestock operation or "experiencing the old west" as stated in their brief.

VI.

The State Engineer specifically asked the applicants what authority allows private individuals to appropriate water for recreation on public lands, what permits are required from the Federal land managers and what progress had been made in obtaining such permits to allow the applicants to appropriate water for recreational purposes on Federal land. The applicants failed to respond to this question. The State Engineer finds it is within his authority to determine whether the water can be put to beneficial use, i.e., whether the applicants can actually use the public lands for the purpose for which the appropriation is requested, and that the applicants failed to supply sufficient information addressing the State Engineer's request for more information, and thereby there is insufficient information for the State Engineer to properly guard the public interest.

VII.

The applicants brief recites Federal statutes as well as state statutory and case law that allows private individuals to appropriate water on public lands. It is well settled in the western states that Congress recognizes the ability of miners to appropriate water for mining on public lands. Additionally, Congress recognizes the need to divert water across public lands for irrigation and other beneficial uses on private lands or to appropriate the public land under the Desert Land Act. The applications that are the subject of this ruling are quite distinguishable from the beneficial uses on or adjacent to public lands described above.

The question before the State Engineer is whether these applicants can lawfully appropriate water from these sources for 110 campgrounds simply because recreation is recognized as a

beneficial use in Nevada,<sup>5</sup> and that private individuals can appropriate water on public lands. The State Engineer finds that it is unlikely that such a proposal would be feasible and that it is unlikely that the applicants could put this water to beneficial use.

#### VIII.

The applicants and protestant seem to want to draw some distinction between public recreation and private recreation and what should be allowed by the appropriation of water. The State Engineer can see no distinction. The legislature simply declared that recreation to be a beneficial use<sup>6</sup> without regard to who is appropriating, who is recreating or whether that use is commercial or public. However, it is clear that the public land management agencies can regulate what type and how many recreation uses are made on the public lands. The State Engineer finds that it would prove detrimental to the public interest to allow one private applicant to monopolize the water sources for a large area of public lands for private recreational use.

#### CONCLUSIONS OF LAW

##### I.

The State Engineer has jurisdiction over the parties and of the subject matter of this action and determination.<sup>7</sup>

##### II.

Before either approving or rejecting an application, the State Engineer may require such additional information from the current owner of record as will enable him to properly guard the public interest.<sup>8</sup>

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<sup>5</sup> NRS 533.030.

<sup>6</sup> NRS 533.030.

<sup>7</sup> NRS Chapters 533 and 534.

<sup>8</sup> NRS 533.375.

III.

The State Engineer is prohibited by law from granting a permit under an application to appropriate the public waters where:<sup>9</sup>

- A. there is no unappropriated water at the proposed source, or
- B. the proposed use conflicts with existing rights, or
- C. the proposed use threatens to prove detrimental to the public interest.

IV.

The State Engineer requested more information from the applicants regarding specifics of their intended project, and to indicate the environmental and permitting processes necessary to be complied with under Federal law rules and regulation. The State Engineer found that the applicants did not supply sufficiently specific information in response to the request for information. The Applicants were properly notified of the requirement for additional information concerning these applications and have failed to submit sufficient specific information to the State Engineer's office. The State Engineer concludes that without the information requested, sufficient information is not available for the State Engineer to properly guard the public interest.

V.

The State Engineer shall deny an application if the applicant has not provided proof satisfactory to the State Engineer as to his financial ability and reasonable expectation to actually construct the work and apply the water to the intended beneficial use with reasonable diligence.<sup>10</sup> Under Nevada Water Law, water may be appropriated for beneficial use and not otherwise<sup>11</sup>, and beneficial

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<sup>9</sup> NRS Chapter 533.370(3).

<sup>10</sup> NRS 533.370(1)(c)(2).

<sup>11</sup> NRS 533.030.

use is the basis, the measure and the limit of a water right in Nevada.<sup>12</sup>

The Nevada Supreme Court has held that beneficial use is the only indispensable requirement to appropriate water.<sup>13</sup> The applicants argue, citing to State Engineer rulings of 1985, that no applicant is required to prove beneficial use at the time of application, that the denial of a permit based on an unfounded suspicion that the applicant may fail to place the water to beneficial use, is not the basis for the denial of an application. The State Engineer concludes that this argument ignores the 1995 change in Nevada Water Law found in NRS 533.370(1)(c)(2).

The applicants' response to the State Engineer's January 12th request for information indicates their belief that NRS 533.370(1)(c)(1), and therefore, by analogy NRS 533.370(1)(c)(2), which was enacted after these applications were filed, does not apply to these applications. By the enactment of NRS 533.370(1)(c)(2), the legislature did nothing more than codify historical western water law's bias against speculation in water rights. By putting into legislation this common law prohibition against speculation in water rights it has the necessary retrospective application.

Furthermore, just because a statute operates on facts which were in existence before its enactment does not render the statute retroactive.<sup>14</sup> Stated differently, to come within the definition of a retroactive law, the statute must take away or impair a vested

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<sup>12</sup> NRS 533.035.

<sup>13</sup> State v. State Engineer, 104 Nev. 709, 714 (1988).

<sup>14</sup> Cf. Convention Properties v. Washoe County Assessor, 106 Nev. 400, 403, 793 P.2d 1331, 1333 (1990) ("Merely because a tax statute operates on facts which were in existence before its enactment does not render the statute retroactive.").

right or create a new liability or obligation.<sup>15</sup> Thus, the proper question is whether the statute as applied will interfere with rights which had vested at the time that the law took effect.<sup>16</sup> Water rights, and their predecessor - water right applications - are subject to regulation under the police power as is necessary for the general welfare.<sup>17</sup> While a "water right" is regarded and protected as real property<sup>18</sup>, a water right application is not a water right. No right to use of the water arises until a permit is granted and no right vests until the permit is granted.<sup>19</sup> The State Engineer concludes the statute is applicable to these applications. The State Engineer further concludes that the applicants have not sufficiently demonstrated a reasonable expectation to apply with water to the intended beneficial use.

VI.

Much of the applicants' brief recites the law on beneficial use and the applicants ability to use the various sources for stock watering. The State Engineer is familiar with how private ranchers are allowed to place livestock on public lands and appropriate water for stock-watering purposes, and how mining is allowed on the public lands.<sup>20</sup> However, the State Engineer is not familiar with

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<sup>15</sup> State v. Manhattan Silver Mining Co., 4 Nev. 318, 334-35 (1868). See also Weiss By and Through Weiss v. State, 712 P.2d 1315, 1316 (Mont. 1986) ("a law is not deemed retroactive unless it takes away vested rights acquired under existing laws").

<sup>16</sup> Booker v. Duke Medical Center, 256 S.E.2d 189, 195 (N.C. 1979).

<sup>17</sup> Town of Eureka v. State Engineer, 108 Nev. 163, 826 P.2d 948, 950 (1992).

<sup>18</sup> Id. at 951.

<sup>19</sup> In re Application of Filippini, 66 Nev. 17, 21-22 (1949).

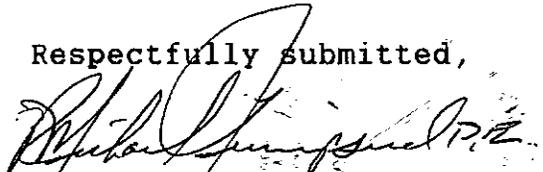
<sup>20</sup> Various federal laws including the Federal Land Policy Act (FLPA) and Multiple Use Sustained Yield Act (MUSYA) allow the BLM to grant grazing permits and regulate numbers of livestock and

the Federal authority which would allow a private individual to appropriate water for recreation purposes on the public land. The applicants supplied no authority to allow private recreation use on public land. Therefore, the State Engineer concludes that the applicants failed to supply the additional information for him to properly guard the public interest.

RULING

Applications 53473 through 53554, inclusive, 53556, 53557, 53559 through 53565, inclusive, 53567 through 53576, inclusive, 53578 through 53582, inclusive, 53585 through 53588, inclusive, are hereby denied on the grounds that the applicants have not submitted the information requested by the State Engineer's office, that without this information the granting of the applications would be detrimental to the public interest, and that the applicants have not sufficiently demonstrated a reasonable expectation to apply the water from 110 different sources to the intended beneficial use.

Respectfully submitted,

  
R. MICHAEL TURNIPSEED, P.E.  
State Engineer

RMT/SJT/ab

Dated this 17th day of  
April, 1997.

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season of use.

ATTACHMENT A

Application 53473 was filed on June 29, 1989, by Joe B. Fallini, Jr. and Susan L. Fallini<sup>21</sup> to appropriate 0.1 cubic foot per second (cfs) of the waters of Side Hill Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SE $\frac{1}{4}$  NW $\frac{1}{4}$  Section 32, T.2 N., R.50 E., M.D.B.&M.<sup>22</sup> The point of diversion is described as being located within SE $\frac{1}{4}$  NW $\frac{1}{4}$  of said Section 32.

Application 53474 was filed to appropriate 0.1 cfs of the waters of Pedro Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SW $\frac{1}{4}$  NE $\frac{1}{4}$  Section 28, T.2 N., R.50 E., M.D.B.&M.<sup>23</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  NE $\frac{1}{4}$  of said Section 28.

Application 53475 was filed to appropriate 0.1 cfs of the waters of Vener Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the NW $\frac{1}{4}$  NE $\frac{1}{4}$  Section 21, T.2 N., R.50 E., M.D.B.&M.<sup>24</sup> The point of diversion is described as being located within NW $\frac{1}{4}$  NE $\frac{1}{4}$  of said Section 21.

Application 53476 was filed to appropriate 0.1 cfs of the waters of Lower McCribben Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SW $\frac{1}{4}$  NE $\frac{1}{4}$  Section 21, T.2 N., R.50 E., M.D.B.&M.<sup>25</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  NE $\frac{1}{4}$  of said Section 21.

Application 53477 was filed to appropriate 0.1 cfs of the waters of Upper McCribben Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the

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<sup>21</sup> All applications identified in this ruling were filed by Joseph B. Fallini, Jr. and Susan L. Fallini.

<sup>22</sup> File No. 53473, official records of the office of the State Engineer.

<sup>23</sup> File No. 53474, official records of the office of the State Engineer.

<sup>24</sup> File No. 53475, official records of the office of the State Engineer.

<sup>25</sup> File No. 53476, official records of the office of the State Engineer.

SE $\frac{1}{4}$  NE $\frac{1}{4}$  Section 24, T.2 N., R.49 E., M.D.B.&M.<sup>26</sup> The point of diversion is described as being located within SE $\frac{1}{4}$  NE $\frac{1}{4}$  of said Section 24.

Application 53478 was filed to appropriate 0.1 cfs of the waters of North Cottonwood Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SE $\frac{1}{4}$  NW $\frac{1}{4}$  Section 25, T.2 N., R.49 E., M.D.B.&M.<sup>27</sup> The point of diversion is described as being located within SE $\frac{1}{4}$  NW $\frac{1}{4}$  of said Section 25.

Application 53479 was filed to appropriate 0.1 cfs of the waters of Upper Cottonwood Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SE $\frac{1}{4}$  SE $\frac{1}{4}$  Section 26, T.2 N., R.49 E., M.D.B.&M.<sup>28</sup> The point of diversion is described as being located within SE $\frac{1}{4}$  SE $\frac{1}{4}$  of said Section 26.

Application 53480 was filed to appropriate 0.1 cfs of the waters of Lower Cottonwood Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SW $\frac{1}{4}$  NE $\frac{1}{4}$  Section 25, T.2 N., R.49 E., M.D.B.&M.<sup>29</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  NE $\frac{1}{4}$  of said Section 25.

Application 53481 was filed to appropriate 0.1 cfs of the waters of Upper Choke Cherry Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SE $\frac{1}{4}$  SW $\frac{1}{4}$  Section 36, T.2 N., R.49 E., M.D.B.&M.<sup>30</sup> The point of diversion is described as being located within SE $\frac{1}{4}$  SW $\frac{1}{4}$  of said Section 36.

Application 53482 was filed to appropriate 0.1 cfs of the waters of Lower Choke Cherry Spring within the Hot Creek Valley

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<sup>26</sup> File No. 53477, official records of the office of the State Engineer.

<sup>27</sup> File No. 53478, official records of the office of the State Engineer.

<sup>28</sup> File No. 53479, official records of the office of the State Engineer.

<sup>29</sup> File No. 53480, official records of the office of the State Engineer.

<sup>30</sup> File No. 53481, official records of the office of the State Engineer.

Groundwater Basin for recreation and domestic purposes within the NW $\frac{1}{4}$  SW $\frac{1}{4}$  Section 6, T.1 N., R.50 E., M.D.B.&M.<sup>31</sup> The point of diversion is described as being located within NW $\frac{1}{4}$  SW $\frac{1}{4}$  of said Section 6.

Application 53483 was filed to appropriate 0.1 cfs of the waters of Base Mountain Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SW $\frac{1}{4}$  NW $\frac{1}{4}$  Section 1, T.1 N., R.49 E., M.D.B.&M.<sup>32</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  NW $\frac{1}{4}$  of said Section 1.

Application 53484 was filed to appropriate 0.1 cfs of the waters of Three Springs #1 within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the NW $\frac{1}{4}$  SW $\frac{1}{4}$  Section 1, T.1 N., R.49 E., M.D.B.&M.<sup>33</sup> The point of diversion is described as being located within NW $\frac{1}{4}$  SW $\frac{1}{4}$  of said Section 1.

Application 53485 was filed to appropriate 0.1 cfs of the waters of Three Springs #3 within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SE $\frac{1}{4}$  SE $\frac{1}{4}$  Section 1, T.1 N., R.49 E., M.D.B.&M.<sup>34</sup> The point of diversion is described as being located within SE $\frac{1}{4}$  SE $\frac{1}{4}$  of said Section 1.

Application 53486 was filed to appropriate 0.1 cfs of the waters of Joe Hardy Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the NE $\frac{1}{4}$  SW $\frac{1}{4}$  Section 31, T.2 N., R.50 E., M.D.B.&M.<sup>35</sup> The point of diversion is described as being located within NE $\frac{1}{4}$  SW $\frac{1}{4}$  of said Section 31.

Application 53487 was filed to appropriate 0.1 cfs of the waters of Potato Patch Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the

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<sup>31</sup> File No. 53482, official records of the office of the State Engineer.

<sup>32</sup> File No. 53483, official records of the office of the State Engineer.

<sup>33</sup> File No. 53484, official records of the office of the State Engineer.

<sup>34</sup> File No. 53485, official records of the office of the State Engineer.

<sup>35</sup> File No. 53486, official records of the office of the State Engineer.

SW $\frac{1}{4}$  NW $\frac{1}{4}$  Section 5, T.1 N., R.50 E., M.D.B.&M.<sup>36</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  NW $\frac{1}{4}$  of said Section 5.

Application 53488 was filed to appropriate 0.1 cfs of the waters of Swamp Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SE $\frac{1}{4}$  SE $\frac{1}{4}$  Section 6, T.1 N., R.50 E., M.D.B.&M.<sup>37</sup> The point of diversion is described as being located within SE $\frac{1}{4}$  SE $\frac{1}{4}$  of said Section 6.

Application 53489 was filed to appropriate 0.1 cfs of the waters of Deep Creek Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the NE $\frac{1}{4}$  SE $\frac{1}{4}$  Section 6, T.1 N., R.50 E., M.D.B.&M.<sup>38</sup> The point of diversion is described as being located within NE $\frac{1}{4}$  SE $\frac{1}{4}$  of said Section 6.

Application 53490 was filed to appropriate 0.1 cfs of the waters of Albert Brown Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SW $\frac{1}{4}$  NE $\frac{1}{4}$  Section 5, T.1 N., R.50 E., M.D.B.&M.<sup>39</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  NE $\frac{1}{4}$  of said Section 5.

Application 53491 was filed to appropriate 0.1 cfs of the waters of Water Tunnel Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SE $\frac{1}{4}$  NW $\frac{1}{4}$  Section 4, T.1 N., R.50 E., M.D.B.&M.<sup>40</sup> The point of diversion is described as being located within SE $\frac{1}{4}$  NW $\frac{1}{4}$  of said Section 4.

Application 53492 was filed to appropriate 0.1 cfs of the waters of Terrel Camp Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the

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<sup>36</sup> File No. 53487, official records of the office of the State Engineer.

<sup>37</sup> File No. 53488, official records of the office of the State Engineer.

<sup>38</sup> File No. 53489, official records of the office of the State Engineer.

<sup>39</sup> File No. 53490, official records of the office of the State Engineer.

<sup>40</sup> File No. 53491, official records of the office of the State Engineer.

SE $\frac{1}{4}$  SE $\frac{1}{4}$  Section 7, T.1 N., R.50 E., M.D.B.&M.<sup>41</sup> The point of diversion is described as being located within SE $\frac{1}{4}$  SE $\frac{1}{4}$  of said Section 7.

Application 53493 was filed to appropriate 0.1 cfs of the waters of Terrel Mine Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SW $\frac{1}{4}$  SE $\frac{1}{4}$  Section 7, T.1 N., R.50 E., M.D.B.&M.<sup>42</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  SE $\frac{1}{4}$  of said Section 7.

Application 53494 was filed to appropriate 0.1 cfs of the waters of Stingly Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SE $\frac{1}{4}$  SE $\frac{1}{4}$  Section 7, T.1 N., R.50 E., M.D.B.&M.<sup>43</sup> The point of diversion is described as being located within SE $\frac{1}{4}$  SE $\frac{1}{4}$  of said Section 7.

Application 53495 was filed to appropriate 0.1 cfs of the waters of Little Basin Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SE $\frac{1}{4}$  NE $\frac{1}{4}$  Section 18, T.1 N., R.50 E., M.D.B.&M.<sup>44</sup> The point of diversion is described as being located within SE $\frac{1}{4}$  NE $\frac{1}{4}$  of said Section 18.

Application 53496 was filed to appropriate 0.1 cfs of the waters of South Reed Fork Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the NE $\frac{1}{4}$  NW $\frac{1}{4}$  Section 18, T.1 N., R.50 E., M.D.B.&M.<sup>45</sup> The point of diversion is described as being located within NE $\frac{1}{4}$  NW $\frac{1}{4}$  of said Section 18.

Application 53497 was filed to appropriate 0.1 cfs of the waters of Reed Fork Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SE $\frac{1}{4}$  SW $\frac{1}{4}$

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<sup>41</sup> File No. 53492, official records of the office of the State Engineer.

<sup>42</sup> File No. 53493, official records of the office of the State Engineer.

<sup>43</sup> File No. 53494, official records of the office of the State Engineer.

<sup>44</sup> File No. 53495, official records of the office of the State Engineer.

<sup>45</sup> File No. 53496, official records of the office of the State Engineer.

Section 12, T.1 N., R.49 E., M.D.B.&M.<sup>46</sup> The point of diversion is described as being located within SE $\frac{1}{4}$  SW $\frac{1}{4}$  of said Section 12.

Application 53498 was filed to appropriate 0.1 cfs of the waters of Silver Bow Fork Spring within the Cactus Flat Groundwater Basin for recreation and domestic purposes within the NW $\frac{1}{4}$  NW $\frac{1}{4}$  Section 13, T.1 N., R.49 E., M.D.B.&M.<sup>47</sup> The point of diversion is described as being located within NW $\frac{1}{4}$  NW $\frac{1}{4}$  of said Section 13.

Application 53499 was filed to appropriate 0.1 cfs of the waters of Reed Fork Ranch Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the NW $\frac{1}{4}$  SE $\frac{1}{4}$  Section 12, T.1 N., R.49 E., M.D.B.&M.<sup>48</sup> The point of diversion is described as being located within NW $\frac{1}{4}$  SE $\frac{1}{4}$  of said Section 12.

Application 53500 was filed to appropriate 0.1 cfs of the waters of McCribben Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the NE $\frac{1}{4}$  SE $\frac{1}{4}$  Section 19, T.2 N., R.50 E., M.D.B.&M.<sup>49</sup> The point of diversion is described as being located within NE $\frac{1}{4}$  SE $\frac{1}{4}$  of said Section 19.

Application 53501 was filed to appropriate 0.1 cfs of the waters of South Three Springs #2 within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SW $\frac{1}{4}$  SW $\frac{1}{4}$  Section 1, T.1 N., R.49 E., M.D.B.&M.<sup>50</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  SW $\frac{1}{4}$  of said Section 1.

Application 53502 was filed to appropriate 0.1 cfs of the waters of South Three Springs #3 within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the

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<sup>46</sup> File No. 53497, official records of the office of the State Engineer.

<sup>47</sup> File No. 53498, official records of the office of the State Engineer.

<sup>48</sup> File No. 53499, official records of the office of the State Engineer.

<sup>49</sup> File No. 53500, official records of the office of the State Engineer.

<sup>50</sup> File No. 53501, official records of the office of the State Engineer.

SE $\frac{1}{4}$  NW $\frac{1}{4}$  Section 7, T.1 N., R.50 E., M.D.B.&M.<sup>51</sup> The point of diversion is described as being located within SE $\frac{1}{4}$  NW $\frac{1}{4}$  of said Section 7.

Application 53503 was filed to appropriate 0.1 cfs of the waters of Bellehelen Lake No. 1 within the Stone Cabin Valley Groundwater Basin for recreation and domestic purposes within the SW $\frac{1}{4}$  SW $\frac{1}{4}$  Section 24, T.2 N., R.49 E., M.D.B.&M.<sup>52</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  SW $\frac{1}{4}$  of said Section 24.

Application 53504 was filed to appropriate 0.1 cfs of the waters of Bellehelen Lake No. 2 within the Stone Cabin Valley Groundwater Basin for recreation and domestic purposes within the SE $\frac{1}{4}$  SE $\frac{1}{4}$  Section 23, T.2 N., R.49 E., M.D.B.&M.<sup>53</sup> The point of diversion is described as being located within SE $\frac{1}{4}$  SE $\frac{1}{4}$  of said Section 23.

Application 53505 was filed to appropriate 0.1 cfs of the waters of Kuapin Asp Spring within the Stone Cabin Valley Groundwater Basin for recreation and domestic purposes within the NE $\frac{1}{4}$  NW $\frac{1}{4}$  Section 23, T.2 N., R.49 E., M.D.B.&M.<sup>54</sup> The point of diversion is described as being located within NE $\frac{1}{4}$  NW $\frac{1}{4}$  of said Section 23.

Application 53506 was filed to appropriate 0.1 cfs of the waters of Little Meadow Spring within the Stone Cabin Valley Groundwater Basin for recreation and domestic purposes within the NW $\frac{1}{4}$  SW $\frac{1}{4}$  Section 14, T.2 N., R.49 E., M.D.B.&M.<sup>55</sup> The point of diversion is described as being located within NW $\frac{1}{4}$  SW $\frac{1}{4}$  of said Section 14.

Application 53507 was filed to appropriate 0.1 cfs of the waters of Sage Spring within the Stone Cabin Valley Groundwater

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<sup>51</sup> File No. 53502, official records of the office of the State Engineer.

<sup>52</sup> File No. 53503, official records of the office of the State Engineer.

<sup>53</sup> File No. 53504, official records of the office of the State Engineer.

<sup>54</sup> File No. 53505, official records of the office of the State Engineer.

<sup>55</sup> File No. 53506, official records of the office of the State Engineer.

Basin for recreation and domestic purposes within the SW $\frac{1}{4}$  NW $\frac{1}{4}$  Section 13 T.2 N., R.49 E., M.D.B.&M.<sup>56</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  NW $\frac{1}{4}$  of said Section 13.

Application 53508 was filed to appropriate 0.1 cfs of the waters of Jackson Falls Spring within the Stone Cabin Valley Groundwater Basin for recreation and domestic purposes within the SW $\frac{1}{4}$  NW $\frac{1}{4}$  Section 14 T.2 N., R.49 E., M.D.B.&M.<sup>57</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  SW $\frac{1}{4}$  of said Section 14.

Application 53509 was filed to appropriate 0.1 cfs of the waters of Kiln Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SW $\frac{1}{4}$  SW $\frac{1}{4}$  Section 36 T.6 N., R.49 E., M.D.B.&M.<sup>58</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  SW $\frac{1}{4}$  of said Section 36.

Application 53510 was filed to appropriate 0.1 cfs of the waters of Lead Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the NE $\frac{1}{4}$  NE $\frac{1}{4}$  Section 3 T.5 N., R.49 $\frac{1}{2}$  E., M.D.B.&M.<sup>59</sup> The point of diversion is described as being located within NE $\frac{1}{4}$  NE $\frac{1}{4}$  of said Section 3.

Application 53511 was filed to appropriate 0.1 cfs of the waters of Upper Lead Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the NW $\frac{1}{4}$  SW $\frac{1}{4}$  Section 35 T.6 N., R.49 $\frac{1}{2}$  E., M.D.B.&M.<sup>60</sup> The point of diversion is described as being located within NW $\frac{1}{4}$  SW $\frac{1}{4}$  of said Section 35.

Application 53512 was filed to appropriate 0.1 cfs of the waters of Summit Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SW $\frac{1}{4}$  SE $\frac{1}{4}$

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<sup>56</sup> File No. 53507, official records of the office of the State Engineer.

<sup>57</sup> File No. 53508, official records of the office of the State Engineer.

<sup>58</sup> File No. 53509, official records of the office of the State Engineer.

<sup>59</sup> File No. 53510, official records of the office of the State Engineer.

<sup>60</sup> File No. 53511, official records of the office of the State Engineer.

Section 7 T.2 N., R.50 E., M.D.B.&M.<sup>61</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  SE $\frac{1}{4}$  of said Section 7.

Application 53513 was filed to appropriate 0.1 cfs of the waters of Never Sweat Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SW $\frac{1}{4}$  SE $\frac{1}{4}$  Section 8 T.2 N., R.50 E., M.D.B.&M.<sup>62</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  SE $\frac{1}{4}$  of said Section 8.

Application 53514 was filed to appropriate 0.1 cfs of the waters of Baptista Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SW $\frac{1}{4}$  SE $\frac{1}{4}$  Section 16 T.2 N., R.50 E., M.D.B.&M.<sup>63</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  SE $\frac{1}{4}$  of said Section 16.

Application 53515 was filed to appropriate 0.1 cfs of the waters of Rattlesnake Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the NE $\frac{1}{4}$  NW $\frac{1}{4}$  Section 4 T.2 N., R.50 E., M.D.B.&M.<sup>64</sup> The point of diversion is described as being located within NE $\frac{1}{4}$  NW $\frac{1}{4}$  of said Section 4.

Application 53516 was filed to appropriate 0.1 cfs of the waters of Black Rock Spring within the Railroad Valley - Northern Part Groundwater Basin for recreation and domestic purposes within the NW $\frac{1}{4}$  NW $\frac{1}{4}$  Section 21 T.4 N., R.52 E., M.D.B.&M.<sup>65</sup> The point of diversion is described as being located within NW $\frac{1}{4}$  NW $\frac{1}{4}$  of said Section 21.

Application 53517 was filed to appropriate 0.1 cfs of the waters of Flat Rock Spring within the Railroad Valley - Northern Part Groundwater Basin for recreation and domestic purposes within

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<sup>61</sup> File No. 53512, official records of the office of the State Engineer.

<sup>62</sup> File No. 53513, official records of the office of the State Engineer.

<sup>63</sup> File No. 53514, official records of the office of the State Engineer.

<sup>64</sup> File No. 53515, official records of the office of the State Engineer.

<sup>65</sup> File No. 53516, official records of the office of the State Engineer.

the NW $\frac{1}{4}$  SE $\frac{1}{4}$  Section 20 T.4 N., R.52 E., M.D.B.&M.<sup>66</sup> The point of diversion is described as being located within NW $\frac{1}{4}$  SE $\frac{1}{4}$  of said Section 20.

Application 53518 was filed to appropriate 0.1 cfs of the waters of Cap Henry Spring within the Stone Cabin Valley Groundwater Basin for recreation and domestic purposes within the NE $\frac{1}{4}$  SE $\frac{1}{4}$  Section 36 T.3 N., R.49 E., M.D.B.&M.<sup>67</sup> The point of diversion is described as being located within NE $\frac{1}{4}$  SE $\frac{1}{4}$  of said Section 36.

Application 53519 was filed to appropriate 0.1 cfs of the waters of Grass Spring within the Stone Cabin Valley Groundwater Basin for recreation and domestic purposes within the SW $\frac{1}{4}$  NE $\frac{1}{4}$  Section 15 T.2 N., R.49 E., M.D.B.&M.<sup>68</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  NE $\frac{1}{4}$  of said Section 15.

Application 53520 was filed to appropriate 0.1 cfs of the waters of South Roland Mine Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the NE $\frac{1}{4}$  SW $\frac{1}{4}$  Section 20 T.1 N., R.50 E., M.D.B.&M.<sup>69</sup> The point of diversion is described as being located within NE $\frac{1}{4}$  SW $\frac{1}{4}$  of said Section 20.

Application 53521 was filed to appropriate 0.1 cfs of the waters of Roland Mine Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the NW $\frac{1}{4}$  NW $\frac{1}{4}$  Section 20 T.1 N., R.50 E., M.D.B.&M.<sup>70</sup> The point of diversion is described as being located within NW $\frac{1}{4}$  NW $\frac{1}{4}$  of said Section 20.

Application 53522 was filed to appropriate 0.1 cfs of the waters of Adams & McGill Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the

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<sup>66</sup> File No. 53517, official records of the office of the State Engineer.

<sup>67</sup> File No. 53518, official records of the office of the State Engineer.

<sup>68</sup> File No. 53519, official records of the office of the State Engineer.

<sup>69</sup> File No. 53520, official records of the office of the State Engineer.

<sup>70</sup> File No. 53521, official records of the office of the State Engineer.

SE $\frac{1}{4}$  SE $\frac{1}{4}$  Section 16 T.1 N., R.50 E., M.D.B.&M.<sup>71</sup> The point of diversion is described as being located within SE $\frac{1}{4}$  SE $\frac{1}{4}$  of said Section 16.

Application 53523 was filed to appropriate 0.1 cfs of the waters of Steve Camp Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the NE $\frac{1}{4}$  NW $\frac{1}{4}$  Section 21 T.1 N., R.50 E., M.D.B.&M.<sup>72</sup> The point of diversion is described as being located within NE $\frac{1}{4}$  NW $\frac{1}{4}$  of said Section 21.

Application 53524 was filed to appropriate 0.1 cfs of the waters of Flat Top Spring within the Railroad Valley - Northern Part Groundwater Basin for recreation and domestic purposes within the NE $\frac{1}{4}$  SW $\frac{1}{4}$  Section 12 T.4 N., R.52 E., M.D.B.&M.<sup>73</sup> The point of diversion is described as being located within NE $\frac{1}{4}$  SW $\frac{1}{4}$  of said Section 12.

Application 53525 was filed to appropriate 0.1 cfs of the waters of Chubey Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SE $\frac{1}{4}$  SE $\frac{1}{4}$  Section 8 T.1 N., R.50 E., M.D.B.&M.<sup>74</sup> The point of diversion is described as being located within SE $\frac{1}{4}$  SE $\frac{1}{4}$  of said Section 8.

Application 53526 was filed to appropriate 0.1 cfs of the waters of Crevice Spring within the Railroad Valley - Northern Part Groundwater Basin for recreation and domestic purposes within the NW $\frac{1}{4}$  SW $\frac{1}{4}$  Section 6 T.4 N., R.53 E., M.D.B.&M.<sup>75</sup> The point of diversion is described as being located within NW $\frac{1}{4}$  SW $\frac{1}{4}$  of said Section 6.

Application 53527 was filed to appropriate 0.1 cfs of the waters of Joe's Tank and Well within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the

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<sup>71</sup> File No. 53522, official records of the office of the State Engineer.

<sup>72</sup> File No. 53523, official records of the office of the State Engineer.

<sup>73</sup> File No. 53524, official records of the office of the State Engineer.

<sup>74</sup> File No. 53525, official records of the office of the State Engineer.

<sup>75</sup> File No. 53526, official records of the office of the State Engineer.

SW $\frac{1}{4}$  SW $\frac{1}{4}$  Section 11 T.3 N., R.51 $\frac{1}{2}$  E., M.D.B.&M.<sup>76</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  SW $\frac{1}{4}$  of said Section 11.

Application 53528 was filed to appropriate 0.1 cfs of the waters of East Side Seep Spring within the Railroad Valley - Southern Part Groundwater Basin for recreation and domestic purposes within the SW $\frac{1}{4}$  SE $\frac{1}{4}$  Section 17 T.1 N., R.54 E., M.D.B.&M.<sup>77</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  SE $\frac{1}{4}$  of said Section 17.

Application 53529 was filed to appropriate 0.1 cfs of the waters of Ned's Cash Springs within the Penoyer Valley Groundwater Basin for recreation and domestic purposes within the NE $\frac{1}{4}$  NW $\frac{1}{4}$  Section 4 T.2 S., R.54 E., M.D.B.&M.<sup>78</sup> The point of diversion is described as being located within NE $\frac{1}{4}$  NW $\frac{1}{4}$  of said Section 4.

Application 53530 was filed to appropriate 0.1 cfs of the waters of George's Water within the Railroad Valley - Southern Part Groundwater Basin for recreation and domestic purposes within the NW $\frac{1}{4}$  NE $\frac{1}{4}$  Section 14 T.1 S., R.50 E., M.D.B.&M.<sup>79</sup> The point of diversion is described as being located within NW $\frac{1}{4}$  NE $\frac{1}{4}$  of said Section 14.

Application 53531 was filed to appropriate 0.1 cfs of the waters of Devil's Canyon Spring within the Railroad Valley - Southern Part Groundwater Basin for recreation and domestic purposes within the SW $\frac{1}{4}$  SW $\frac{1}{4}$  Section 8 T.1 S., R.52 E., M.D.B.&M.<sup>80</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  SW $\frac{1}{4}$  of said Section 8.

Application 53532 was filed to appropriate 0.1 cfs of the waters of Chief Spring within the Railroad Valley - Southern Part Groundwater Basin for recreation and domestic purposes within the

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<sup>76</sup> File No. 53527, official records of the office of the State Engineer.

<sup>77</sup> File No. 53528, official records of the office of the State Engineer.

<sup>78</sup> File No. 53529, official records of the office of the State Engineer.

<sup>79</sup> File No. 53530, official records of the office of the State Engineer.

<sup>80</sup> File No. 53531, official records of the office of the State Engineer.

SW $\frac{1}{4}$  SW $\frac{1}{4}$  Section 7 T.1 N., R.52 E., M.D.B.&M.<sup>81</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  SW $\frac{1}{4}$  of said Section 7.

Application 53533 was filed to appropriate 0.1 cfs of the waters of Owl Spring within the Railroad Valley - Southern Part Groundwater Basin for recreation and domestic purposes within the SE $\frac{1}{4}$  NE $\frac{1}{4}$  Section 1 T.1 N., R.51 $\frac{1}{2}$  E., M.D.B.&M.<sup>82</sup> The point of diversion is described as being located within SE $\frac{1}{4}$  NE $\frac{1}{4}$  of said Section 1.

Application 53534 was filed to appropriate 0.1 cfs of the waters of Squaw Well within the Railroad Valley - Southern Part Groundwater Basin for recreation and domestic purposes within the SW $\frac{1}{4}$  NE $\frac{1}{4}$  Section 19 T.2 S., R.54 E., M.D.B.&M.<sup>83</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  NE $\frac{1}{4}$  of said Section 19.

Application 53535 was filed to appropriate 0.1 cfs of the waters of Lower Rawhide Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SE $\frac{1}{4}$  NE $\frac{1}{4}$  Section 24 T.5 N., R.49 $\frac{1}{2}$  E., M.D.B.&M.<sup>84</sup> The point of diversion is described as being located within SE $\frac{1}{4}$  NE $\frac{1}{4}$  of said Section 24.

Application 53536 was filed to appropriate 0.1 cfs of the waters of Martin Dean Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SW $\frac{1}{4}$  NW $\frac{1}{4}$  Section 13 T.5 N., R.49 E., M.D.B.&M.<sup>85</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  NW $\frac{1}{4}$  of said Section 13.

Application 53537 was filed to appropriate 0.1 cfs of the waters of Willow Spring within the Hot Creek Valley Groundwater

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<sup>81</sup> File No. 53532, official records of the office of the State Engineer.

<sup>82</sup> File No. 53533, official records of the office of the State Engineer.

<sup>83</sup> File No. 53534, official records of the office of the State Engineer.

<sup>84</sup> File No. 53535, official records of the office of the State Engineer.

<sup>85</sup> File No. 53536, official records of the office of the State Engineer.

Basin for recreation and domestic purposes within the NW $\frac{1}{4}$  NW $\frac{1}{4}$  Section 12 T.4 N., R.49 $\frac{1}{2}$  E., M.D.B.&M.<sup>86</sup> The point of diversion is described as being located within NW $\frac{1}{4}$  NW $\frac{1}{4}$  of said Section 12.

Application 53538 was filed to appropriate 0.1 cfs of the waters of Tramp Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SW $\frac{1}{4}$  SE $\frac{1}{4}$  Section 34 T.1 N., R.50 E., M.D.B.&M.<sup>87</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  SE $\frac{1}{4}$  of said Section 34.

Application 53539 was filed to appropriate 0.1 cfs of the waters of Little Echo Canyon Spring within the Railroad Valley - Southern Part Groundwater Basin for recreation and domestic purposes within the SE $\frac{1}{4}$  SW $\frac{1}{4}$  Section 18 T.3 N., R.52 E., M.D.B.&M.<sup>88</sup> The point of diversion is described as being located within SE $\frac{1}{4}$  SW $\frac{1}{4}$  of said Section 18.

Application 53540 was filed to appropriate 0.1 cfs of the waters of Underground - Helen's Well within the Railroad Valley - Southern Part Groundwater Basin for recreation and domestic purposes within the SE $\frac{1}{4}$  NE $\frac{1}{4}$  Section 8 T.2 N., R.53 E., M.D.B.&M.<sup>89</sup> The point of diversion is described as being located within SE $\frac{1}{4}$  NE $\frac{1}{4}$  of said Section 8.

Application 53541 was filed to appropriate 0.1 cfs of the waters of Underground - Susan's Well within the Railroad Valley - Northern Part Groundwater Basin for recreation and domestic purposes within the SW $\frac{1}{4}$  NE $\frac{1}{4}$  Section 2 T.3 N., R.52 E., M.D.B.&M.<sup>90</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  NE $\frac{1}{4}$  of said Section 2.

Application 53542 was filed to appropriate 0.1 cfs of the waters of Cow Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SE $\frac{1}{4}$  SW $\frac{1}{4}$  Section 18

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<sup>86</sup> File No. 53537, official records of the office of the State Engineer.

<sup>87</sup> File No. 53538, official records of the office of the State Engineer.

<sup>88</sup> File No. 53539, official records of the office of the State Engineer.

<sup>89</sup> File No. 53540, official records of the office of the State Engineer.

<sup>90</sup> File No. 53541, official records of the office of the State Engineer.

T.4 N., R.50 E., M.D.B.&M.<sup>91</sup> The point of diversion is described as being located within SE $\frac{1}{4}$  SW $\frac{1}{4}$  of said Section 18.

Application 53543 was filed to appropriate 0.1 cfs of the waters of Underground - Twin Springs within the Railroad Valley - Northern Part Groundwater Basin for recreation and domestic purposes within the SW $\frac{1}{4}$  NW $\frac{1}{4}$  Section 19 T.4 N., R.52 E., M.D.B.&M.<sup>92</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  NW $\frac{1}{4}$  of said Section 19.

Application 53544 was filed to appropriate 0.1 cfs of the waters of Mustang Hole within the Railroad Valley - Southern Part Groundwater Basin for recreation and domestic purposes within the SW $\frac{1}{4}$  SW $\frac{1}{4}$  Section 8 T.1 S., R.51 E., M.D.B.&M.<sup>93</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  SW $\frac{1}{4}$  of said Section 8.

Application 53545 was filed to appropriate 0.1 cfs of the waters of Eden Creek within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the NE $\frac{1}{4}$  NW $\frac{1}{4}$ , N $\frac{1}{2}$  NE $\frac{1}{4}$  Section 4 T.1 N., R.50 E.; NW $\frac{1}{4}$  NW $\frac{1}{4}$  Section 3 T.1 N., R.50 E.; S $\frac{1}{2}$  SW $\frac{1}{4}$  Section 34 T.2 N., R.50 E., M.D.B.&M.<sup>94</sup> The point of diversion is described as being located within NE $\frac{1}{4}$  NW $\frac{1}{4}$  of said Section 4.

Application 53546 was filed to appropriate 0.1 cfs of the waters of Crystal Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SE $\frac{1}{4}$  NE $\frac{1}{4}$  Section 22 T.2 N., R.50 E., M.D.B.&M.<sup>95</sup> The point of diversion is described as being located within SE $\frac{1}{4}$  NE $\frac{1}{4}$  of said Section 22.

Application 53547 was filed to appropriate 0.1 cfs of the waters of Cedar Spring within the Railroad Valley - Southern Part Groundwater Basin for recreation and domestic purposes within the

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<sup>91</sup> File No. 53542, official records of the office of the State Engineer.

<sup>92</sup> File No. 53543, official records of the office of the State Engineer.

<sup>93</sup> File No. 53544, official records of the office of the State Engineer.

<sup>94</sup> File No. 53545, official records of the office of the State Engineer.

<sup>95</sup> File No. 53546, official records of the office of the State Engineer.

NW $\frac{1}{4}$  SW $\frac{1}{4}$  Section 22 T.2 S., R.51 E., M.D.B.&M.<sup>96</sup> The point of diversion is described as being located within NW $\frac{1}{4}$  SW $\frac{1}{4}$  of said Section 22.

Application 53548 was filed to appropriate 0.1 cfs of the waters of Tobe Spring within the Stone Cabin Valley Groundwater Basin for recreation and domestic purposes within the NE $\frac{1}{4}$  SE $\frac{1}{4}$  Section 4 T.2 N., R.49 E., M.D.B.&M.<sup>97</sup> The point of diversion is described as being located within NE $\frac{1}{4}$  SE $\frac{1}{4}$  of said Section 4.

Application 53549 was filed to appropriate 0.1 cfs of the waters of Lower Bellehelen, Well No. 2 within the Stone Cabin Valley Groundwater Basin for recreation and domestic purposes within the SE $\frac{1}{4}$  SW $\frac{1}{4}$  Section 27 T.3 N., R.49 E., M.D.B.&M.<sup>98</sup> The point of diversion is described as being located within SE $\frac{1}{4}$  SW $\frac{1}{4}$  of said Section 27.

Application 53550 was filed to appropriate 0.1 cfs of the waters of Mike's Creek within the Stone Cabin Valley Groundwater Basin for recreation and domestic purposes within the NW $\frac{1}{4}$  SE $\frac{1}{4}$  Section 12 T.2 N., R.49 E., M.D.B.&M.<sup>99</sup> The point of diversion is described as being located within NW $\frac{1}{4}$  SE $\frac{1}{4}$  of said Section 12.

Application 53551 was filed to appropriate 0.1 cfs of the waters of Upper Bellehelen Creek within the Stone Cabin Valley Groundwater Basin for recreation and domestic purposes within the SE $\frac{1}{4}$  NE $\frac{1}{4}$  Section 13 T.2 N., R.49 E., M.D.B.&M.<sup>100</sup> The point of diversion is described as being located within SE $\frac{1}{4}$  NE $\frac{1}{4}$  of said Section 13.

Application 53552 was filed to appropriate 0.1 cfs of the waters of Hyde Spring within the Railroad Valley - Southern Part Groundwater Basin for recreation and domestic purposes within the

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<sup>96</sup> File No. 53547, official records of the office of the State Engineer.

<sup>97</sup> File No. 53548, official records of the office of the State Engineer.

<sup>98</sup> File No. 53549, official records of the office of the State Engineer.

<sup>99</sup> File No. 53550, official records of the office of the State Engineer.

<sup>100</sup> File No. 53551, official records of the office of the State Engineer.

SW $\frac{1}{4}$  SE $\frac{1}{4}$  Section 32 T.2 $\frac{1}{2}$  N., R.52 E., M.D.B.&M.<sup>101</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  SE $\frac{1}{4}$  of said Section 32.

Application 53553 was filed to appropriate 0.1 cfs of the waters of Willow Spring within the Railroad Valley - Southern Part Groundwater Basin for recreation and domestic purposes within the NW $\frac{1}{4}$  NW $\frac{1}{4}$  Section 9 T.2 N., R.52 E., M.D.B.&M.<sup>102</sup> The point of diversion is described as being located within NW $\frac{1}{4}$  NW $\frac{1}{4}$  of said Section 9.

Application 53554 was filed to appropriate 0.1 cfs of the waters of Gila Canyon within the Railroad Valley - Southern Part Groundwater Basin for recreation and domestic purposes within the NE $\frac{1}{4}$  NE $\frac{1}{4}$  Section 7 T.2 N., R.52 E., M.D.B.&M.<sup>103</sup> The point of diversion is described as being located within NE $\frac{1}{4}$  NE $\frac{1}{4}$  of said Section 7.

Application 53555 was filed to appropriate 0.1 cfs of the waters of Fallini Ditch within the Railroad Valley - Northern Part Groundwater Basin for recreation and domestic purposes within the NE $\frac{1}{4}$  NW $\frac{1}{4}$  Section 24 and NE $\frac{1}{4}$  SE $\frac{1}{4}$  Section 25 T.3 N., R.52 E., M.D.B.&M. and SW $\frac{1}{4}$  SW $\frac{1}{4}$  Section 6 T.2 N., R.53 E., M.D.B.&M.<sup>104</sup> The point of diversion is described as being located within NE $\frac{1}{4}$  SW $\frac{1}{4}$  of said Section 3.

Application 53556 was filed to appropriate 0.1 cfs of the waters of Black Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within Lot 1, Section 33 T.3 $\frac{1}{2}$  N., R.50 E., M.D.B.&M.<sup>105</sup> The point of diversion is described as being located within Lot 1 of said Section 33.

Application 53557 was filed to appropriate 0.1 cfs of the waters of Twin Springs Wash within the Railroad Valley - Northern

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<sup>101</sup> File No. 53552, official records of the office of the State Engineer.

<sup>102</sup> File No. 53553, official records of the office of the State Engineer.

<sup>103</sup> File No. 53554, official records of the office of the State Engineer.

<sup>104</sup> File No. 53555, official records of the office of the State Engineer.

<sup>105</sup> File No. 53556, official records of the office of the State Engineer.

Part Groundwater Basin for recreation and domestic purposes within the NE $\frac{1}{4}$  NE $\frac{1}{4}$  Section 31 T.4 N., R.53 E., M.D.B.&M.<sup>106</sup> The point of diversion is described as being located within NE $\frac{1}{4}$  NE $\frac{1}{4}$  of said Section 31.

Application 53558 was filed to appropriate 0.1 cfs of the waters of Squaw Spring within the Railroad Valley - Northern Part Groundwater Basin for recreation and domestic purposes within the SW $\frac{1}{4}$  NE $\frac{1}{4}$  Section 31 T.4 N., R.53 E., M.D.B.&M.<sup>107</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  NE $\frac{1}{4}$  of said Section 19.

Application 53559 was filed to appropriate 0.1 cfs of the waters of Pyramid Well within the Railroad Valley - Southern Part Groundwater Basin for recreation and domestic purposes within the SW $\frac{1}{4}$  SE $\frac{1}{4}$  Section 31 T.1 N., R.53 E., M.D.B.&M.<sup>108</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  SE $\frac{1}{4}$  of said Section 31.

Application 53560 was filed to appropriate 0.1 cfs of the waters of flood waters (Midway Tank) within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SW $\frac{1}{4}$  SE $\frac{1}{4}$  Section 22 T.4 N., R.50 E., M.D.B.&M.<sup>109</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  SE $\frac{1}{4}$  of said Section 22.

Application 53561 was filed to appropriate 0.1 cfs of the waters of Milk Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the NW $\frac{1}{4}$  NW $\frac{1}{4}$  Section 1 T.4 N., R.49 $\frac{1}{2}$  E., M.D.B.&M.<sup>110</sup> The point of diversion is described as being located within NW $\frac{1}{4}$  NW $\frac{1}{4}$  of said Section 1.

Application 53562 was filed to appropriate 0.1 cfs of the waters of Last Stand Well within the Railroad Valley - Southern

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<sup>106</sup> File No. 53557, official records of the office of the State Engineer.

<sup>107</sup> File No. 53558, official records of the office of the State Engineer.

<sup>108</sup> File No. 53559, official records of the office of the State Engineer.

<sup>109</sup> File No. 53560, official records of the office of the State Engineer.

<sup>110</sup> File No. 53561, official records of the office of the State Engineer.

Part Groundwater Basin for recreation and domestic purposes within the NW $\frac{1}{4}$  NW $\frac{1}{4}$  Section 27 T.1 N., R.53 E., M.D.B.&M.<sup>111</sup> The point of diversion is described as being located within NW $\frac{1}{4}$  NW $\frac{1}{4}$  of said Section 27.

Application 53563 was filed to appropriate 0.1 cfs of the waters of Charlie's Well within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SE $\frac{1}{4}$  SW $\frac{1}{4}$  Section 18 T.3 N., R.51 E., M.D.B.&M.<sup>112</sup> The point of diversion is described as being located within SE $\frac{1}{4}$  SW $\frac{1}{4}$  of said Section 18.

Application 53564 was filed to appropriate 0.1 cfs of the waters of Rose Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the NE $\frac{1}{4}$  NE $\frac{1}{4}$  Section 28 T.2 N., R.50 E., M.D.B.&M.<sup>113</sup> The point of diversion is described as being located within NE $\frac{1}{4}$  NE $\frac{1}{4}$  of said Section 28.

Application 53565 was filed to appropriate 0.1 cfs of the waters of Five Mile Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SE $\frac{1}{4}$  SE $\frac{1}{4}$  Section 10 T.1 N., R.50 E., M.D.B.&M.<sup>114</sup> The point of diversion is described as being located within SE $\frac{1}{4}$  SE $\frac{1}{4}$  of said Section 10.

Application 53566 was filed to appropriate 0.1 cfs of the waters of Eastside Reservoir within the Railroad Valley - Southern Part Groundwater Basin for recreation and domestic purposes.<sup>115</sup> The point of diversion is described as being located within NE $\frac{1}{4}$  SW $\frac{1}{4}$  of Section 5.

Application 53567 was filed to appropriate 0.1 cfs of the waters of Eastside Well within the Railroad Valley - Southern Part Groundwater Basin for recreation and domestic purposes within the

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<sup>111</sup> File No. 53562, official records of the office of the State Engineer.

<sup>112</sup> File No. 53563, official records of the office of the State Engineer.

<sup>113</sup> File No. 53564, official records of the office of the State Engineer.

<sup>114</sup> File No. 53565, official records of the office of the State Engineer.

<sup>115</sup> File No. 53566, official records of the office of the State Engineer.

SW $\frac{1}{4}$  SE $\frac{1}{4}$  Section 3 T.1 N., R.53 E., M.D.B.&M.<sup>116</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  SE $\frac{1}{4}$  of said Section 3.

Application 53568 was filed to appropriate 0.1 cfs of the waters of Fred's Well within the Railroad Valley - Southern Part Groundwater Basin for recreation and domestic purposes within the SW $\frac{1}{4}$  NE $\frac{1}{4}$  Section 7 T.1 N., R.53 E., M.D.B.&M.<sup>117</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  NE $\frac{1}{4}$  of said Section 7.

Application 53569 was filed to appropriate 0.1 cfs of the waters of Buck's Water within the Penoyer Valley (Sand Spring Valley) Groundwater Basin for recreation and domestic purposes within the SE $\frac{1}{4}$  SE $\frac{1}{4}$  Section 8 T.1 S., R.54 E.; SE $\frac{1}{4}$  NE $\frac{1}{4}$  Section 7 T.1 S., R.54 E., M.D.B.&M.<sup>118</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  SW $\frac{1}{4}$  of Section 9, T.1 S., R.54 E., M.D.B.&M.

Application 53570 was filed to appropriate 0.1 cfs of the waters of Pyramid Spring within the Railroad Valley - Southern Part Groundwater Basin for recreation and domestic purposes within the NW $\frac{1}{4}$  SW $\frac{1}{4}$  Section 22 T.1 N., R.52 E. M.D.B.&M.<sup>119</sup> The point of diversion is described as being located within NW $\frac{1}{4}$  SW $\frac{1}{4}$  of said Section 22.

Application 53571 was filed to appropriate 0.1 cfs of the waters of Ray's Well within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SE $\frac{1}{4}$  SW $\frac{1}{4}$  Section 11 T.5 N., R.51 E. M.D.B.&M.<sup>120</sup> The point of diversion is described as being located within SE $\frac{1}{4}$  SW $\frac{1}{4}$  of said Section 11.

Application 53572 was filed to appropriate 0.1 cfs of the waters of Deep Well within the Railroad Valley - Southern Part

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<sup>116</sup> File No. 53567, official records of the office of the State Engineer.

<sup>117</sup> File No. 53568, official records of the office of the State Engineer.

<sup>118</sup> File No. 53569, official records of the office of the State Engineer.

<sup>119</sup> File No. 53570, official records of the office of the State Engineer.

<sup>120</sup> File No. 53571, official records of the office of the State Engineer.

Groundwater Basin for recreation and domestic purposes within the NE $\frac{1}{4}$  NE $\frac{1}{4}$  Section 29 T.1 S., R.53 E. M.D.B.&M.<sup>121</sup> The point of diversion is described as being located within NE $\frac{1}{4}$  NE $\frac{1}{4}$  of said Section 29.

Application 53573 was filed to appropriate 0.1 cfs of the waters of Sumner Spring within the Railroad Valley - Southern Part Groundwater Basin for recreation and domestic purposes within the NW $\frac{1}{4}$  NW $\frac{1}{4}$  Section 16 T.2 S., R.51 E. M.D.B.&M.<sup>122</sup> The point of diversion is described as being located within NW $\frac{1}{4}$  NW $\frac{1}{4}$  of said Section 16.

Application 53574 was filed to appropriate 0.1 cfs of the waters of Nanny Goat Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SW $\frac{1}{4}$  SW $\frac{1}{4}$  Section 20 T.4 N., R.50 E. M.D.B.&M.<sup>123</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  SW $\frac{1}{4}$  of said Section 20.

Application 53575 was filed to appropriate 0.1 cfs of the waters of Midway Reservoir within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SE $\frac{1}{4}$  SW $\frac{1}{4}$  Section 14 T.4 N., R.50 E. M.D.B.&M.<sup>124</sup> The point of diversion is described as being located within SE $\frac{1}{4}$  SW $\frac{1}{4}$  of said Section 14.

Application 53576 was filed to appropriate 0.1 cfs of the waters of Willow Witch Well within the Railroad Valley - Southern Part Groundwater Basin for recreation and domestic purposes within the SW $\frac{1}{4}$  NE $\frac{1}{4}$  Section 19 T.1 S., R.51 $\frac{1}{2}$  E. M.D.B.&M.<sup>125</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  NE $\frac{1}{4}$  of said Section 19.

Application 53577 was filed to appropriate 0.1 cfs of the waters of Five Mile Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the SE $\frac{1}{4}$  NW $\frac{1}{4}$

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<sup>121</sup> File No. 53572, official records of the office of the State Engineer.

<sup>122</sup> File No. 53573, official records of the office of the State Engineer.

<sup>123</sup> File No. 53574, official records of the office of the State Engineer.

<sup>124</sup> File No. 53575, official records of the office of the State Engineer.

<sup>125</sup> File No. 53576, official records of the office of the State Engineer.

Section 7 T.1 N., R.51 E. M.D.B.&M.<sup>126</sup> The point of diversion is described as being located within SE $\frac{1}{4}$  SE $\frac{1}{4}$  of said Section 10.

Application 53578 was filed to appropriate 0.1 cfs of the waters of Sunrise Well within the Railroad Valley - Southern Part Groundwater Basin for recreation and domestic purposes within the NE $\frac{1}{4}$  SE $\frac{1}{4}$  Section 22 T.2 N., R.53 E. M.D.B.&M.<sup>127</sup> The point of diversion is described as being located within NE $\frac{1}{4}$  SE $\frac{1}{4}$  of said Section 22.

Application 53579 was filed to appropriate 0.1 cfs of the waters of Ed's Well within the Railroad Valley - Southern Part Groundwater Basin for recreation and domestic purposes within the NE $\frac{1}{4}$  NW $\frac{1}{4}$  Section 35 T.3 N., R.53 E. M.D.B.&M.<sup>128</sup> The point of diversion is described as being located within NE $\frac{1}{4}$  NW $\frac{1}{4}$  of said Section 35.

Application 53580 was filed to appropriate 0.1 cfs of the waters of Fallini Well within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the NE $\frac{1}{4}$  NW $\frac{1}{4}$  Section 19 T.5 N., R.51 E. M.D.B.&M.<sup>129</sup> The point of diversion is described as being located within NE $\frac{1}{4}$  NW $\frac{1}{4}$  of said Section 19.

Application 53581 was filed to appropriate 0.1 cfs of the waters of Cane Well #2 within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the NW $\frac{1}{4}$  NW $\frac{1}{4}$  Section 12 T.4 N., R.51 E. M.D.B.&M.<sup>130</sup> The point of diversion is described as being located within NW $\frac{1}{4}$  NW $\frac{1}{4}$  of said Section 12.

Application 53582 was filed to appropriate 0.1 cfs of the waters of Cane Well #1 within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the NE $\frac{1}{4}$  NW $\frac{1}{4}$

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<sup>126</sup> File No. 53577, official records of the office of the State Engineer.

<sup>127</sup> File No. 53578, official records of the office of the State Engineer.

<sup>128</sup> File No. 53579, official records of the office of the State Engineer.

<sup>129</sup> File No. 53580, official records of the office of the State Engineer.

<sup>130</sup> File No. 53581, official records of the office of the State Engineer.

Section 12 T.4 N., R.51 E. M.D.B.&M.<sup>131</sup> The point of diversion is described as being located within NE $\frac{1}{4}$  NW $\frac{1}{4}$  of said Section 12.

Application 53583 was filed to appropriate 0.1 cfs of the waters of Cedar Spring within the Railroad Valley - Southern Part Groundwater Basin for recreation and domestic purposes within the NW $\frac{1}{4}$  SE $\frac{1}{4}$  Section 22 T.2 S., R.51 E. M.D.B.&M.<sup>132</sup> The point of diversion is described as being located within NW $\frac{1}{4}$  SE $\frac{1}{4}$  of Section 24, T.2 S., R.52 E., M.D.B.&M.

Application 53584 was filed to appropriate 0.1 cfs of the waters of Buck's Pipeline within the Penoyer Valley (Sand Spring Valley) Groundwater Basin for recreation and domestic purposes within the SE $\frac{1}{4}$  NE $\frac{1}{4}$  Section 7 T.1 S., R.54 E. M.D.B.&M.<sup>133</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  SW $\frac{1}{4}$  of said Section 9.

Application 53585 was filed to appropriate 0.1 cfs of the waters of Underground (Lone Tree Well) within the Railroad Valley - Northern Part Groundwater Basin for recreation and domestic purposes within the SW $\frac{1}{4}$  SE $\frac{1}{4}$  Section 29 T.4 N., R.53 E. M.D.B.&M.<sup>134</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  SE $\frac{1}{4}$  of said Section 29.

Application 53586 was filed to appropriate 0.1 cfs of the waters of Underground (Reveille Basin Well) within the Railroad Valley - Southern Part Groundwater Basin for recreation and domestic purposes within the NW $\frac{1}{4}$  NW $\frac{1}{4}$  Section 36 T.2 $\frac{1}{2}$  N., R.52 E. M.D.B.&M.<sup>135</sup> The point of diversion is described as being located within NW $\frac{1}{4}$  NW $\frac{1}{4}$  of said Section 36.

Application 53587 was filed to appropriate 0.1 cfs of the waters of Reveille Mill Spring within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the

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<sup>131</sup> File No. 53582, official records of the office of the State Engineer.

<sup>132</sup> File No. 53583, official records of the office of the State Engineer.

<sup>133</sup> File No. 53584, official records of the office of the State Engineer.

<sup>134</sup> File No. 53585, official records of the office of the State Engineer.

<sup>135</sup> File No. 53586, official records of the office of the State Engineer.

SW $\frac{1}{4}$  NE $\frac{1}{4}$  Section 28 T.2 N., R.50 E. M.D.B.&M.<sup>136</sup> The point of diversion is described as being located within SW $\frac{1}{4}$  NE $\frac{1}{4}$  of said Section 28.

Application 53588 was filed to appropriate 0.1 cfs of the waters of Three Springs #2 within the Hot Creek Valley Groundwater Basin for recreation and domestic purposes within the NE $\frac{1}{4}$  SW $\frac{1}{4}$  Section 1 T.1 N., R.49 E. M.D.B.&M.<sup>137</sup> The point of diversion is described as being located within NE $\frac{1}{4}$  SW $\frac{1}{4}$  of said Section 1.



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<sup>136</sup> File No. 53587, official records of the office of the State Engineer.

<sup>137</sup> File No. 53588, official records of the office of the State Engineer.