

DISTRICT COURT, WATER DIVISION 1, COLORADO 901 Ninth Avenue P.O. Box 2038 Greeley, CO 80631 (970) 351-7300	<p style="text-align: center;">▲ COURT USE ONLY ▲</p>
IN THE MATTER OF THE AMENDED APPLICATIONS FOR UNDERGROUND AND SURFACE WATER RIGHTS OF UNITED STATES OF AMERICA, PIKE NATIONAL FOREST, IN DOUGLAS, JEFFERSON, PARK, CLEAR CREEK AND TELLER COUNTIES.	
James J. DuBois, Trial Attorney U.S. Department of Justice Environment & Natural Resources Division 1961 Stout Street, 8 th Floor Denver, CO 80294 Reg. # 13206 Phone Number: (303) 844-1375 FAX Number: (303) 844-1350 E-mail: james.dubois@usdoj.gov	Case Number: W-8977-77A
<p style="text-align: center;">FINDINGS AND RULING OF THE REFEREE AND DECREE OF THE WATER COURT</p>	

THIS MATTER comes before the Water Referee on the following amended applications for underground, surface and water storage rights, Water Division 1: Amended Application for Water Storage Rights filed on September 4, 1984, (Park County); on the Amended Application for Surface Water Rights filed on September 4, 1984, (Park/Jefferson Counties); on the Amended Application for Surface Water Rights filed on September 4, 1984, (Douglas/Jefferson Counties); on the Amended Application for Surface Water Rights filed on September 4, 1984, (Park County); on the Amended Application for Underground Water Rights filed on September 4, 1984, (Jefferson/Douglas Counties); on the Amended Application for Underground Water Rights filed September 4, 1984, (Park County); on the Amended Application for Water Storage Rights filed

September 18, 1984, (Park County); on the Amended Application for Water Storage Rights filed on September 18, 1984, (Jefferson County); on the Amended Application for Surface Water Rights filed on September 18, 1984, (Park County); on the Amended Application for Underground Water Rights filed on September 18, 1984, (Clear Creek County); on the Amended Application for Surface Water Rights filed on September 18, 1984, (Teller County); on the Amended Application for Surface Water Rights filed on September 18, 1984, (Park County); on the Amended Application for Surface Water Rights filed on September 18, 1984, (Jefferson County); on the Amended Application for Underground Water Rights filed on September 18, 1984, (Jefferson/ Douglas/Teller Counties); on the Amended Application for Underground Water Rights filed on September 18, 1984, (Park County); and, on the Amended Application for Underground Water Rights filed on September 18, 1984, (Park County), in Pike National Forest. These applications were partial amendments of the Application of the United States of America for Reserved and Appropriative Rights, Case No. W-8439-76, as amended by Case No. W-8977-77. By an order dated August 30, 1985, the reserved and appropriative rights for the Pike National Forest were bifurcated and, subsequently, the appropriative rights were assigned Case No. W-8977-77A. Since the filing of these Amended Applications, many water users have been withdrawn or are no longer in service, and are hereby withdrawn from consideration.

The Water Referee being fully advised in the premises does hereby find and the Court does hereby confirm and decree:

1. Timely and adequate notice of these proceedings has been given in the manner required by law. The time for filing statements of opposition and for seeking leave to intervene has expired. The Court has jurisdiction over all persons who have standing to appear herein, whether they have appeared or not.

2. All matters contained in the application were reviewed, and testimony was taken where such testimony was necessary and such corrections made as were indicated by the evidence presented.

3. These applications having been timely filed and joinder of the United States made pursuant to the McCarran Amendment, 43 U.S.C. §666, the water rights decreed herein are entitled to antedation. See, e.g., United States v. Bell, 724 P.2d 631, 642 (Colo. 1986).

4. Statements of Opposition were filed by numerous objectors to the Application of the United States of America For Reserved Rights and Appropriative Rights, Case No. W-8439-76. Statements of Opposition were also filed in Case No. W-8977-77.

5. All remaining parties of record have been notified and served a copy of the proposed ruling in this matter.

IT IS HEREBY THE RULING OF THE WATER REFEREE:

6. The name, address and telephone number of the Applicant:

United States of America
c/o United States Department of Agriculture - Forest Service
Attn: Water Programs Manager
740 Simms Street
P.O. Box 25127
Lakewood, CO 80225
(303) 275-5096

Water Rights Coordinator
Pike & San Isabel National Forest
2840 Kachina Dr.
Pueblo, CO 81008
(719) 553-1400

7. The name of the structure:

See Exhibits A, B, C, and D attached hereto and incorporated herein by reference. Exhibit A describes Campground uses, Exhibit B describes Picnic Ground and Trailhead uses, Exhibit C describes Stockwater Uses, and Exhibit D describes Summer Home uses.

8. The legal description of the structure:

See Exhibit A, B, C, and D.

9. The source of water:

See Exhibit A, B, C, and D.

10. The pumping rate of the structure:

See Exhibit A, B, C, and D.

11. The appropriation date of the structure:

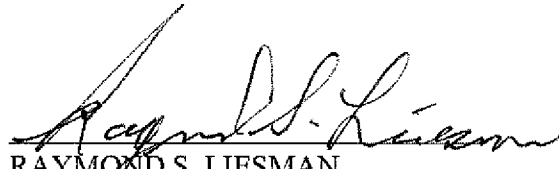
See Exhibit A, B, C, and D.

12. These pipelines, springs, wells, impoundments, and developments may be used for the following uses on the property of the United States of America, as administered by the United States Department of Agriculture, Forest Service.

See Exhibit A, B, C, and D.

13. The underground water rights identified on Exhibit A, B, C, and D are exempt from administration by the State Engineer pursuant to § 37-92-602 C.R.S. The springs and surface water uses identified in Exhibits C and D, and decreed herein, shall be administered based upon the date of appropriation set forth in Exhibits C and D and paragraph 14 hereof.
14. These applications having been timely filed and joinder of the United States made pursuant to the McCarran Amendment, 43 U.S.C. § 666, these water rights are entitled to antedation. See, e.g., United States v. Bell, 724 P.2d 631, 642 (Colo. 1986). The priority date for each structure is the date of appropriation as indicated on Exhibit A, B, C, and D.

Dated: July 2, 2008.


RAYMOND S. LIESMAN
Water Referee
Water Division No. 1

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1977CW8977

CO Weld County District Court 19th JD
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Filing ID: 20764941

THE COURT FINDS: NO PROTEST WAS FILED IN THIS MATTER.

THE FOREGOING RULING IS CONFIRMED AND APPROVED, AND IS HEREBY MADE
THE JUDGMENT AND DECREE OF THIS COURT.

Dated: JUL 23 2008, 2008.



ROGER A. KLEIN

Water Judge

Water Division 1

Pike Forest: Campground Uses (Case No. W-8977-77A)

Number	Forest	County	Water Type	Structure Name	Source/Formation	Location	Distances	Appropriation Date	Amount	Use
1	Pike	Douglas	Underground	Flat Rocks Campground Well (Permit #20305-A)	Pikes Peak Granite	SE1/4 NE1/4, Section 27, T8S, R69W, 6th PM	900 feet from East section line, 2609 feet from South section line	June 17, 1964	12 gpm	Commercial exempt (drinking and sanitary)
2	Pike	Douglas	Underground	Devil's Head Campground Well (Permit #123078)	Pikes Peak Granite	SE1/4 NW1/4, Section 15, T9S, R69W, 6th PM	2240 feet from West section line, 2000 feet from North section line	August 2, 1936	1.5 gpm	Commercial exempt (drinking and sanitary)
3	Pike	Jefferson	Underground	Lone Rock Campground Spring Pipeline (S.E. Plat #21972)	Developed spring on trib to unnamed trib of South Platte River	SW1/4 NW1/4, Section 21, T9S, R70W, 6th PM	500 feet from West section line, 2120 feet from North section line	June 5, 1961	0.033 cfs (15 gpm)	Commercial exempt (drinking and sanitary)
4	Pike	Jefferson	Underground	Goose Creek Campground Well (Well Permit #20304-A)	Pikes Peak Granite	NE1/4 NW1/4, Section 18, T10S, R71W, 6th PM	2050 feet from West section line, 950 feet from North section line	June 17, 1964	2 gpm	Commercial exempt (drinking and sanitary)
5	Pike	Jefferson	Underground	Kelsey Campground No. 2 Well (Well Permit #93104)	Pikes Peak Granite	NW1/4, SE1/4, Section 31, T8S, R70W, 6th PM	1320 feet from East section line, 2640 feet from South section line	December 31, 1966	12 gpm	Commercial exempt (drinking and sanitary)
6	Pike	Jefferson	Underground	Wigwam Campground Well (Well Permit #7714-A) (Wigwam Picnic Ground)	Pikes Peak Granite	NE1/4 NW1/4, Section 30, T9S, R70W, 6th PM	500 feet from North section line, 2550 feet from West section line	August 12, 1941	1.5 gpm	Commercial exempt (drinking and sanitary)
7	Pike	Park	Underground	Meridian Campground Spring Pipeline (S.E. Plat #21971)	Developed spring on trib to unnamed trib to Elk Creek, trib to North Fork South Platte, trib to South Platte River	SW1/4 NW1/4, Section 22, T8S, R73W, 6th PM	890 feet from West section line, 2560 feet from North section line	September 13, 1961	0.021 cfs (9 gpm)	Commercial exempt (drinking and sanitary)
8	Pike	Park	Underground	Spruce Grove Campground Pipeline (S.E. Plat #21973)	Developed spring on trib to an unnamed trib of Tarryall Creek, trib to South Platte River	SE1/4 NE1/4, Section 32, T10S, R72W, 6th PM	950 feet from East section line, 2590 feet from North section line	May 15, 1961	0.013 cfs (6 gpm)	Commercial exempt (drinking and sanitary)
9	Pike	Park	Underground	Lodgepole Campground No. 1 Pipeline	Developed spring on trib to Jefferson Lake Fork, trib to Tarryall Creek, trib to South Platte River	NW1/4 NW1/4, Section 14, T7S, R76W, 6th PM	740 feet from West section line, 630 feet from North section line	December 31, 1968	0.008 cfs (4 gpm)	Commercial exempt (drinking and sanitary)
10	Pike	Park	Underground	Blue Mountain Campground Pipeline (S.E. Plat #17106)	Developed spring on trib to unnamed trib of South Platte River	NW1/4 NW1/4, Section 5, T13S, R71W, 6th PM	780 feet from West section line, 650 feet from North section line	June 1, 1933	0.029 cfs (13 gpm)	Commercial exempt (drinking and sanitary)
11	Pike	Park	Underground	Jefferson Creek Campground No. 2 Pipeline	Developed spring on trib to Jefferson Lake Fork, trib to Jefferson Creek, trib to Tarryall Creek, trib to South Platte River	NW1/4 NW1/4, Section 14, T7S, R76W, 6th PM	740 feet from West section line, 630 feet from North section line	December 31, 1968	0.008 cfs (4 gpm)	Commercial exempt (drinking and sanitary)
12	Pike	Park	Underground	Fourmile Campground Spring Pipeline	Developed spring on trib to Fourmile Creek, trib to South Fork South Platte, trib to South Platte River	SE1/4 NW1/4, Section 3, T10S, R78W, 6th PM	2220 feet from West section line, 2430 feet from North section line	June 1, 1966	0.008 cfs (4 gpm)	Commercial exempt (drinking and sanitary)
13	Pike	Park	Underground	Buffalo Springs Campground Well (Well Permit #28651)	Minium Formation	NW1/4 SE1/4, Section 3, T12S, R77W, 6th PM	1310 feet from East section line, 2060 feet from South section line	August 29, 1966	10 gpm	Commercial exempt (drinking and sanitary)
14	Pike	Park	Underground	Burning Bear Campground Well (Well Permit #17957)	Metamorphic Rock Formation	NW1/4 SW1/4, Section 19, T6S, R74W, 6th PM	2430 feet from East section line, 2420 feet from North section line	November 7, 1983	3 gpm	Commercial exempt (drinking and sanitary)
15	Pike	Park	Underground	Cove Campground Well (Well Permit #104057)	Granite Rock Formation	NE1/4 NE1/4, Section 20, T13S, R72W, 6th PM	1000 feet from East section line, 1200 feet from North section line	December 31, 1958	6 gpm	Commercial exempt (drinking and sanitary)
16	Pike	Park	Underground	Happy Meadow Campground Well (Well Permit #24369-A)	Pikes Peak Granite	NW1/4 NW1/4, Section 17, T12S, R71W, 6th PM	500 feet from North section line, 200 feet from West section line	June 21, 1965	5 gpm	Commercial exempt (drinking and sanitary)
17	Pike	Park	Underground	Lost Park Campground Well (Well Permit #28491)	Granitic Rock Formation	SE1/4 NE1/4, Section 12, T9S, R73W, 6th PM	2060 feet from West section line, 500 feet from North section line	August 15, 1966	1 gpm	Commercial exempt (drinking and sanitary)
18	Pike	Park	Underground	Michigan Creek Campground Well (Well Permit #22174-A)	Michigan Creek Alluvium	NE1/4 SE1/4, Section 28, T7S, R76W, 6th PM	1400 feet from South section line, 10 feet from West section line	November 9, 1964	10 gpm	Commercial exempt (drinking and sanitary)
19	Pike	Park	Underground	Lower Spillway Campground Well (Well Permit #104058) (Reservoir Campground)	Granitic Rock Formation	SW1/4 NE1/4, Section 20, T13S, R72W, 6th PM	2500 feet from East section line, 1950 feet from North section line	June 20, 1936	6 gpm	Commercial exempt (drinking and sanitary)
20	Pike	Park	Underground	Upper Spillway Campground Well (Well Permit #126057) (Reservoir Campground)	Granite Rock Formation	SE1/4 NW1/4, Section 20, T13S, R72W, 6th PM	3150 feet from East section line, 2100 feet from North section line	June 20, 1936	5 gpm	Commercial exempt (drinking and sanitary)
21	Pike	Park	Underground	Round Mountain Campground Well (Well Permit #17681)	Granitic Rock Formation	NW1/4 SE1/4, Section 10, T12S, R72W, 6th PM	2600 feet from West section line, 1300 feet from South section line	October 9, 1963	5 gpm	Commercial exempt (drinking and sanitary)
22	Pike	Park	Underground	Springer Gulch Campground Well (Well Permit #6728-A)	Pikes Peak Granite	SE1/4 SW1/4, Section 10, T13S, R72W, 6th PM	160 feet from South section line, 2165 feet from West section line	May 25, 1961	4 gpm	Commercial exempt (drinking and sanitary)

1) Pre-1972 Wells: <1 acre-foot withdrawn annually

Pike Forest: Campground Uses (Case No. W-8977-77A)

Number	Forest	County	Water Type	Structure Name	Source/Formation	Location	Distances	Appropriation Date	Amount	Use
23	Pike	Park	Underground	Weston Pass Campground Well (Well Permit #20742)	South Fork South Platte Alluvium	NE1/4 SW1/4, Section 20, T11S, R78W, 8th PM	2220 feet from West section line, 2770 feet from North section line	July 14, 1964	5 gpm	Commercial exempt (drinking and sanitary)
24	Pike	Park	Underground	Aspen Campground Well (Well Permit #24358)	Jefferson Creek Alluvium	NW1/4 SW1/4, Section 24, T7S, R76W, 6th PM	845 feet from West section line, 2590 feet from South section line	June 18, 1965	10 gpm	Commercial exempt (drinking and sanitary)
25	Pike	Park	Underground	Deer Creek Campground Well (Well Permit #25886)	Deer Creek Alluvium	NE1/4 SE1/4, Section 21, T6S, R73W, 6th PM	1300 feet from East section line, 1980 feet from South section line	August 20, 1935	5 gpm	Commercial exempt (drinking and sanitary)
26	Pike	Park	Underground	Halt Valley Campground Well (Well Permit #20509)	North Fork South Platte Alluvium	SE1/4 NW1/4, Section 32, T6S, R75W, 8th PM	1950 feet from East section line, 2430 feet from South section line	July 1, 1964	5 gpm	Commercial exempt (drinking and sanitary)
27	Pike	Teller	Underground	Wilkhorn Campground Well	Alluvium of unnamed tributary of Trail Creek	NW1/4 NW1/4, Section 32, T11S, R70W, 6th PM	120 feet from West section line, 710 feet from North section line	January 1, 1963	3 gpm	Commercial exempt (drinking and sanitary)

Pike Forest: Picnic Grounds and Trailhead Uses (Case No. W-8977-77A)

Number	Forest	County	Water Type	Structure Name	Source/Formation	Location	Distances	Appropriation Date	Amount	Use
1	Pike	Jefferson	Underground	Platte River Picnic Ground Well (Well Permit #7713)	South Platte River Alluvium	SW1/4 NE1/4, Section 3, T9S, R70W, 6th PM	1340 feet from East section line, 1980 feet from North section line	January 13, 1961	3 gpm	Commercial exempt (drinking and sanitary)
2	Pike	Park	Underground	Criterion Spring Pipeline	Developed Spring on trib to unnamed trib to Buckskin Creek, trib to Middle Fork South Platte, trib to South Platte River	SE1/4 NE1/4, Section 3, T9S, R78W, 6th PM	1215 feet from East section line, 2560 feet from North section line	July 1, 1936	0.002 cfs (1 gpm)	Commercial exempt (drinking and sanitary)
3	Pike	Park	Underground	Jefferson Creek Picnic Ground Spring No. 1 Pipeline	Developed spring on trib to Jefferson Creek, trib to Tanyall Creek, trib to South Platte River	SW1/4 SW1/4, Section 14, T7S, R76W, 6th PM	1240 feet from West section line, 580 feet from South section line	December 31, 1963	0.003 cfs (1 gpm)	Commercial exempt (drinking and sanitary)
4	Pike	Park	Underground	Duck Creek Picnic Ground Well (Well Permit #17958)	Duck Creek Alluvium	NE1/4 NW1/4, Section 13, T6S, R75W, 6th PM	1690 feet from West section line, 660 feet from South section line	November 7, 1963	2 gpm	Commercial exempt (drinking and sanitary)
5	Pike	Park	Underground	Handcart Picnic Ground Well (Well Permit #28377)	North Fork South Platte Alluvium	NW1/4 SE1/4, Section 32, T6S, R75W, 6th PM	2020 feet from South section line, 1980 feet from East section line	August 5, 1966	2 gpm	Commercial exempt (drinking and sanitary)
6	Pike	Park	Underground	Whiteside Picnic Ground Well (Well Permit #18121-A)	Metamorphic Rock Formation	NE1/4 SW1/4, Section 32, T6S, R74W, 6th PM	1980 feet from West section line, 2600 feet from North section line	November 26, 1963	2 gpm	Commercial exempt (drinking and sanitary)

Pike Forest: Stockwater Uses (Case No. W-8977-77A)

Number	Forest	County	Water Type	Structure Name	Source/Formation	Location	Distances	Appropriation Date	Amount	Use
1	Pike	Park	Underground	Airgren Spring Pipeline	Developed spring on trib to Sheep Creek, trib to Twelvemile Creek, trib to South Fork South Platte, trib to South Platte River	NW1/4 SE1/4, Section 26, T10S, R78W, 6th PM	2660 feet from West section line, 1795 feet from South section line	December 31, 1913	0.002 cfs (1 gpm)	Stockwater
2	Pike	Park	Underground	Logger Spring Pipeline	Developed spring on trib to Middle Fork Salt Creek, trib to Salt Creek, trib to South Fork South Platte, trib to South Platte River	SE1/4 SW1/4, Section 35, T12S, R78W, 6th PM	2480 feet from West section line, 185 feet from South section line	July 1, 1938	0.002 cfs (1 gpm)	Stockwater
3	Pike	Park	Underground	Mullenville Spring Pipeline	Developed spring on trib to unnamed trib to Fourmile Creek, trib to South Fork South Platte, trib to South Platte River	SE1/4 SW1/4, Section 24, T10S, R78W, 6th PM	1400 feet from West section line, 185 feet from South section line	January 1, 1958	0.006 cfs (3 gpm)	Stockwater
4	Pike	Park	Underground	Al. Spring Pipeline (S.E. Plat #17101)	Developed spring on trib to A & I Gulch, trib to Tarryall Creek, trib to South Platte River	NW1/4 SW1/4, Section 23, T9S, R74W, 6th PM	2455 feet from South section line, 365 feet from West section line	September 11, 1940	0.029 cfs (13 gpm)	Stockwater
5	Pike	Park	Underground	Aspen Spring Pipeline Stock Water Development	Developed spring on trib to unnamed trib to Threemile Creek, trib to South Platte River	NE1/4 SW1/4, Section 6, T14S, R73W, 6th PM	2620 feet from South section line, 1660 feet from West section line	December 31, 1950	0.002 cfs (1 gpm)	Stockwater
6	Pike	Park	Underground	Badger Spring Pipeline (S.E. Plat #17121)	Developed spring on trib to Badger Gulch, trib to Tarryall Creek, trib to South Platte River	SE1/4 NW1/4, Section 32, T11S, R72W, 6th PM	1005 feet from North section line, 1690 feet from West section line	July 21, 1924	0.013 cfs (6 gpm)	Stockwater
7	Pike	Park	Underground	Badger No. 2 Spring Pipeline Stock Water Development (Badger No. 1)	Developed spring on trib to Badger Gulch, trib to Tarryall Creek, trib to South Platte River	SE1/4 NE1/4, Section 31, T11S, R72W, 6th PM	265 feet from East section line, 1980 feet from North section line	January 1, 1926	0.002 cfs (1 gpm)	Stockwater
8	Pike	Park	Underground	Berkley Spring Pipeline (S.E. Plat #17122)	Developed spring on trib to Berkeley Gulch, trib to Copenhaver Gulch, trib to Tarryall Creek, trib to South Platte River	SE1/4 SW1/4, Section 29, T8S, R74W, 6th PM	2795 feet from East section line, 790 feet from South section line	December 31, 1960	0.013 cfs (6 gpm)	Stockwater
9	Pike	Park	Underground	Black Spring No. 1 Pipeline Stock Water Development	Developed spring on trib to unnamed trib to Threemile Creek, trib to South Platte River	NW1/4 SE1/4, Section 4, T14S, R74W, 6th PM	1820 feet from East section line, 2220 feet from South section line	December 31, 1939	0.007 cfs (3 gpm)	Stockwater
10	Pike	Park	Underground	Broken Draw Spring Stockwater Pipeline (S.E. Plat #21688)	Developed Spring on trib to Broken Draw, trib to Monahan Gulch, trib to Jefferson Creek, trib to Tarryall Creek, trib to South Platte River	SW1/4 SE1/4, Section 14, T8S, R75W, 6th PM	1375 feet from East section line, 475 feet from South section line	May 15, 1955	0.018 cfs (8 gpm)	Stockwater
11	Pike	Park	Underground	Buffalo Slough Spring Pipeline (S.E. Plat #17116)	Buffalo Slough, trib to Buffalo Gulch, trib to South Platte River	SE1/4 NW1/4, Section 20, T14S, R74W, 6th PM	2375 feet from West section line, 2110 feet from North section line	August 8, 1941	0.029 cfs (13 gpm)	Stockwater
12	Pike	Park	Underground	Byrd Spring Pipeline Stock Water Development	Developed spring on trib to unnamed trib to Fish Creek, trib to Twin Creek, trib to South Platte River	NW1/4 SW1/4, Section 36, T13S, R72W, 6th PM	1295 feet from West section line, 1865 feet from South section line	June 1, 1965	0.002 cfs (1 gpm)	Stockwater
13	Pike	Park	Underground	Clark Spring Pipeline (S.E. Plat #17140)	Developed spring on trib to Dry Gulch, trib to Rock Gulch, trib to Tarryall Creek, trib to South Platte River	SE1/4 NE1/4, Section 11, T8S, R75W, 6th PM	1215 feet from East section line, 1400 feet from North section line	August 1, 1914	0.033 cfs (15 gpm)	Stockwater
14	Pike	Park	Underground	Coleman Spring Pipeline (S.E. Plat #17138)	Developed spring on trib to Weber Gulch, trib to Rock Creek, trib to Tarryall Creek, trib to South Platte River	SE1/4 NW1/4, Section 19, T8S, R74W, 6th PM	1715 feet from West section line, 1450 feet from North section line	July 10, 1941	0.033 cfs (15 gpm)	Stockwater
15	Pike	Park	Underground	Coleman Spring No. 2 Stockwater Pipeline (S.E. Plat #21690)	Developed spring on trib to Coleman Gulch, trib to Rock Creek, trib to Tarryall Creek, trib to South Platte River	NE1/4 SW1/4, Section 13, T8S, R75W, 6th PM	1930 feet from South section line, 1795 feet from West section line	May 15, 1955	0.016 cfs (7 gpm)	Stockwater
16	Pike	Park	Underground	Curtis Spring No. 1 Pipeline Stock Water Development	Developed Spring on trib to unnamed trib to Fish Creek, trib to Twin Creek, trib to South Platte River	SE1/4 NE1/4, Section 4, T14S, R72W, 6th PM	1240 feet from East section line, 2380 feet from North section line	August 1, 1943	0.001 cfs (0.5 gpm)	Stockwater
17	Pike	Park	Underground	Dixon Spring Stockwater Pipeline (S.E. Plat #21869)	Developed spring on trib to Mud Gulch, trib to Michigan Creek, trib to Tarryall Creek, trib to South Platte River	NW1/4 SW1/4, Section 24, T8S, R75W, 6th PM	2165 feet from South section line, 210 feet from West section line	May 15, 1955	0.033 cfs (15 gpm)	Stockwater
18	Pike	Park	Underground	Dry Gulch Spring Pipeline Stock Water Development	Developed spring on trib to Dry Gulch, trib to South Platte River	SW1/4 NE1/4, Section 35, T13S, R73W, 6th PM	635 feet from West section line, 2430 feet from South section line	December 31, 1968	0.001 cfs (0.5 gpm)	Stockwater
19	Pike	Park	Underground	Eagle Rock Spring Pipeline (S.E. Plat #17111)	Developed spring on trib to Little Baker Gulch, trib to Tarryall Creek, trib to South Platte River	SE1/4 NW1/4, Section 33, T9S, R74W, 6th PM	1770 feet from East section line, 1715 feet from North section line	July 1, 1937	0.009 cfs (4 gpm)	Stockwater
20	Pike	Park	Underground	East Marland Spring Pipeline Stock Water Development	Developed spring on trib to Marland Gulch, trib to Chase Gulch, trib to South Platte River	SW1/4 NE1/4, Section 21, T11S, R73W, 6th PM	1680 feet from East section line, 1400 feet from North section line	January 1, 1964	0.002 cfs (1 gpm)	Stockwater
21	Pike	Park	Underground	Garbage Can Pipeline Stock Water Development	Developed spring on trib to unnamed trib to Wagon Tongue Gulch, trib to South Platte River	NW1/4 NE1/4, Section 36, T13S, R72W, 6th PM	1930 feet from East section line, 1080 feet from North section line	June 30, 1965	0.002 cfs (1 gpm)	Stockwater
22	Pike	Park	Underground	Harriman Spring Pipeline Stock Water Development	Developed spring on trib to unnamed trib to Little Baker Gulch, trib to Tarryall Creek, trib to South Platte River	SW1/4 NW1/4, Section 33, T9S, R47W, 6th PM	2220 feet from North section line, 580 feet from West section line	May 1, 1968	0.002 cfs (1 gpm)	Stockwater
23	Pike	Park	Underground	Hounddog Pipeline Stock Water Development	Developed spring on trib to unnamed trib to Wagon Tongue Gulch, trib to South Platte River	NW1/4 SW1/4, Section 19, T13S, R71W, 6th PM	1850 feet from South section line, 740 feet from West section line	August 1, 1965	0.002 cfs (1 gpm)	Stockwater

Pike Forest: Stockwater Uses (Case No. W-8977-77A)

Number	Forest	County	Water Type	Structure Name	Source/Formation	Location	Distances	Appropriation Date	Amount	Use
24	Pike	Park	Underground	Inbetween Spring Pipeline Stock Water Development	Developed spring on trib to Inbetween Gulch, trib to Turner Gulch, trib to Tarryall Creek, trib to South Platte River	NW1/4 SE1/4, Section 2, T10S, R74W, 6th PM	1425 feet from East section line, 1330 feet from South section line	January 1, 1940	0.001 cfs (0.5 gpm)	Stockwater
25	Pike	Park	Underground	Little Chimney Pipeline Stock Water Development	Developed spring on trib to unnamed trib to Wagon Tongue Gulch, trib to South Platte River	NW1/4 NW1/4, Section 36, T13S, R72W, 6th PM	580 feet from West section line, 1190 feet from North section line	June 1, 1965	0.001 cfs (0.5 gpm)	Stockwater
26	Pike	Park	Underground	Loco Pasture Spring Stock Water Development	Developed spring on trib to unnamed trib to Threemile Creek, trib to South Platte River	NW1/4, NW1/4, Section 6, T14S, R73W, 6th PM	1160 feet from North section line, 790 feet from West section line	December 31, 1951	0.002 cfs (1 gpm)	Stockwater
27	Pike	Park	Underground	Lone Chimney Pipeline (S.E. Plat #17137)	Lone Chimney Gulch, trib to Dry Gulch, trib to Rock Creek, trib to Tarryall Creek, trib to South Platte River	SW1/4 NE1/4, Section 13, T8S, R75W, 6th PM	1715 feet from East section line, 1930 feet from North section line	October 1, 1913	0.011 cfs (5 gpm)	Stockwater
28	Pike	Park	Underground	Lower Baker Spring Pipeline (S.E. Plat #17114)	Developed spring on trib to Baker Gulch, trib to Ruby Gulch, trib to Tarryall Creek, trib to South Platte River	SW1/4 SW1/4, Section 4, T10S, R74W, 6th PM	1310 feet from West section line, 765 feet from South section line	January 5, 1939	0.016 cfs (7 gpm)	Stockwater
29	Pike	Park	Underground	Marksbury Spring Pipeline (S.E. Plat #17102)	Developed spring on trib to Marksbury Gulch, trib to Tarryall Creek, trib to South Platte River	NW1/4 SW1/4, Section 18, T11S, R72W, 6th PM	1215 feet from West section line, 1770 feet from South section line	July 1, 1933	0.011 cfs (5 gpm)	Stockwater
30	Pike	Park	Underground	Marland Basin Spring No. 3 Stockwater Pipeline (S.E. Plat #22495)	Developed spring on trib to unnamed trib to Marland Gulch, trib to Chase Gulch, trib to South Platte River	SE1/4 SW1/4, Section 21, T11S, R73W, 6th PM	580 feet from South section line, 2035 feet from West section line	November 4, 1963	0.015 cfs (7 gpm)	Stockwater
31	Pike	Park	Underground	Merritt No. 2 Pipeline Stock Water Development	Developed spring on trib to unnamed trib to Ranger Station Creek, trib to South Platte River	NE1/4 NE1/4 (Lot 1), Section 5, T14S, R72W, 6th PM	1320 feet from East section line, 925 feet from North section line	January 1, 1968	0.001 cfs (0.5 gpm)	Stockwater
32	Pike	Park	Underground	Middle Badger Pipeline Stock Water Development	Developed spring on trib to unnamed trib to Tarryall Creek, trib to South Platte River	SW1/4 SW1/4, Section 27, T11S, R72W, 6th PM	370 feet from West section line, 620 feet from South section line	January 1, 1962	0.001 cfs (0.5 gpm)	Stockwater
33	Pike	Park	Surface (Spring)	Middle Spring Pipeline Stock Water Development	Developed spring on trib to unnamed trib to Schoolmarm Draw, trib to Chase Gulch, trib to South Platte River	SE1/4 NE1/4, Section 1, T11S, R74W, 6th PM	605 feet from East section line, 1610 feet from North section line	December 31, 1975	0.002 cfs (1 gpm)	Stockwater
34	Pike	Park	Underground	Miller Spring Pipeline (S.E. Plat #17131)	Developed spring on trib to Archer Gulch, trib to Michigan Creek, trib to Tarryall Creek, trib to South Platte River	NW1/4 NW1/4, Section 26, T8S, R75W, 6th PM	1260 feet from West section line, 750 feet from North section line	August 15, 1939	0.033 cfs (15 gpm)	Stockwater
35	Pike	Park	Underground	Miller Spring No. 2 Stockwater Pipeline (S.E. Plat #21815)	Developed spring on trib to unnamed trib to Michigan Creek, trib to Tarryall Creek, trib to South Platte River	SE1/4 SW1/4, Section 26, T8S, R75W, 6th PM	2380 feet from West section line, 500 feet from South section line	May 15, 1955	0.012 cfs (5 gpm)	Stockwater
36	Pike	Park	Underground	Mud Spring Pipeline (S.E. Plat #17104)	Developed spring on trib to Alexander Gulch, trib to Tarryall Creek, trib to South Platte River	SE1/4 SW1/4, Section 21, T11S, R72W, 6th PM	2220 feet from West section line, 285 feet from South section line	June 1, 1910	0.016 cfs (7 gpm)	Stockwater
37	Pike	Park	Underground	Mud Spring Pipeline (S.E. Plat #17124)	Developed spring on trib to Mud Gulch, trib to Jefferson Creek, trib to Tarryall Creek, trib to South Platte River	NE1/4 SW1/4, Section 25, T8S, R75W, 6th PM	2165 feet from West section line, 1715 feet from South section line	June 1, 1910	0.008 cfs (4 gpm)	Stockwater
38	Pike	Park	Underground	O'Brien Spring Pipeline (S.E. Plat #17106)	Developed spring on trib to O'Brien Gulch, trib to Alexander Gulch, trib to Tarryall Creek, trib to South Platte River	NW1/4 NW1/4, Section 21, T11S, R72W, 6th PM	845 feet from West section line, 1310 feet from North section line	August 1, 1933	0.007 cfs (3 gpm)	Stockwater
39	Pike	Park	Underground	Packer Spring Pipeline (S.E. Plat #17115)	Developed spring on trib to Packer Gulch, trib to Tarryall Creek, trib to South Platte River	SE1/4 NE1/4, Section 12, T10S, R74W, 6th PM	660 feet from East section line, 2220 feet from North section line	September 27, 1932	0.029 cfs (13 gpm)	Stockwater
40	Pike	Park	Underground	Parker Spring Pipeline (S.E. Plat #17103)	Developed spring on trib to Weber Draw, trib to Tarryall Creek, trib to South Platte River	SW1/4 NE1/4, Section 1, T11S, R73W, 6th PM	1530 feet from East section line, 1785 feet from North section line	July 1, 1941	0.003 cfs (1 gpm)	Stockwater
41	Pike	Park	Underground	Platte Spring Pipeline Stock Water Development	Developed spring on trib to unnamed trib to South Platte River	SE1/4 NW1/4, Section 29, T11S, R71W, 6th PM	2480 feet from West section line, 2325 feet from North section line	January 1, 1940	0.003 cfs (1 gpm)	Stockwater
42	Pike	Park	Underground	Rankin No. 1 Pipeline Stock Water Development	Developed spring on trib to Rankin Gulch, trib to South Platte River	SE1/4 NE1/4, Section 13, T13S, R72W, 6th PM	950 feet from East section line, 1585 feet from North section line	January 1, 1943	0.002 cfs (1 gpm)	Stockwater
43	Pike	Park	Underground	Rees Spring Pipeline (S.E. Plat #17125)	Developed spring on trib to Reese Gulch, trib to Tarryall Creek, trib to South Platte River	NW1/4 SE1/4, Section 3, T9S, R74W, 6th PM	2480 feet from East section line, 2190 feet from South section line	August 9, 1941	0.033 cfs (15 gpm)	Stockwater
44	Pike	Park	Underground	Reservoir Spring (Reservation Pasture Pipeline)	Developed spring on trib to Spring Creek, trib to South Platte River	NE1/4 SW1/4, Section 29, T13S, R72W, 6th PM	2085 feet from South section line, 2510 feet from West section line	December 31, 1971	0.005 cfs (2 gpm)	Stockwater
45	Pike	Park	Underground	Rimrock Spring Pipeline (S.E. Plat #17109)	Developed spring on trib to Rimrock Creek, trib to Wagon Tongue Gulch, trib to South Platte River	SE1/4 NE1/4, Section 21, T13S, R72W, 6th PM	345 feet from East section line, 2270 feet from North section line	October 1, 1934	0.003 cfs (1 gpm)	Stockwater
46	Pike	Park	Underground	Rishaberger Pipeline Stock Water Development	Developed Spring on trib to Rishaberger Gulch, trib to Chase Gulch, trib to South Platte River	SE1/4 NW1/4, Section 18, T11S, R73W, 6th PM	2030 feet from North section line, 2380 feet from West section line	January 1, 1959	0.002 cfs (1 gpm)	Stockwater

Pike Forest: Stockwater Uses (Case No. W-8977-77A)

Number	Forest	County	Water Type	Structure Name	Source/Formation	Location	Distances	Appropriation Date	Amount	Use
47	Pike	Park	Underground	Robbins Spring Pipeline (S.E. Plat #17139)	Developed Spring on trib to Robbins Draw, trib to Weber Draw, trib to Rock Creek, trib to Tarryall Creek, trib to South Platte River	NE 1/4 NW1/4, Section 24, T8S, R75W, 6th PM	2005 feet from West section line, 265 feet from North section line	August 15, 1938	0.007 cfs (3 gpm)	Stockwater
48	Pike	Park	Underground	Rodger Spring Pipeline Stock Water Development	Developed Spring on trib to unnamed trib to South Platte River	SW1/4 NW1/4, Section 32, T13S, R73W, 6th PM	1400 feet from North section line, 1080 feet from West section line	December 31, 1968	0.002 cfs (1 gpm)	Stockwater
49	Pike	Park	Underground	Round Mountain Pipeline Stock Water Development	Developed spring on trib to unnamed trib to Tappan Gulch, trib to South Platte River	NW1/4 SW1/4, Section 2, T12S, R72W, 6th PM	530 feet from West section line, 1400 feet from South section line	December 31, 1962	0.001 cfs (0.5 gpm)	Stockwater
50	Pike	Park	Underground	Sanborn Spring Pipeline and Stock Water Development	Developed Spring of Sanborn, trib to unnamed trib to Copenhagen Gulch, trib to Tarryall Creek, trib to South Platte River	SW1/4 NE1/4, Section 30, T9S, R74W, 6th PM	1715 feet from East section line, 2165 feet from North section line	May 1, 1968	0.002 cfs (1 gpm)	Stockwater
51	Pike	Park	Underground	Sandy Spring Pipeline Stock Water Development	Developed Spring on trib to unnamed trib to Wagon Tongue Gulch, trib to South Platte River	SE1/4 SW1/4, Section 19, T13S, R71W, 6th PM	1240 feet from South section line, 1580 feet from West section line	December 31, 1968	0.002 cfs (1 gpm)	Stockwater
52	Pike	Park	Underground	Sawdust Spring Pipeline Stock Water Development	Developed Spring on trib to unnamed trib to Sawdust Gulch, trib to Chase Gulch, trib to South Platte River	NE1/4 NW1/4, Section 12, T11S, R74W, 6th PM	340 feet from North section line, 2165 feet from West section line	January 1, 1964	0.004 cfs (2 gpm)	Stockwater
53	Pike	Park	Underground	Slater No. 1 Pipeline Stock Water Development	Developed spring on trib to unnamed trib to Fish Creek, trib to Twin Creek, trib to South Platte River	SW1/4 NE1/4, Section 1, T14S, R72W, 6th PM	1770 feet from East section line, 2590 feet from North section line	December 31, 1967	0.002 cfs (1 gpm)	Stockwater
54	Pike	Park	Underground	Slaughter Pipeline Stock Water Development	Developed spring on trib to Schoolmarm Draw, trib to Chase Gulch, trib to South Platte River	SW1/4 SW1/4, Section 36, T10S, R74W, 6th PM	1080 feet from West section line, 475 feet from South section line	August 1, 1963	0.002 cfs (1 gpm)	Stockwater
55	Pike	Park	Underground	Sledgehammer No. 1 Pipeline Stock Water Development	Developed Spring on trib to unnamed trib to Wagon Tongue Gulch, trib to South Platte River	SW1/4 NE1/4, Section 14, T13S, R72W, 6th PM	1980 feet from East section line, 2630 feet from North section line	December 31, 1962	0.002 cfs (1 gpm)	Stockwater
56	Pike	Park	Underground	Sledgehammer No. 2 Pipeline Stock Water Development	Developed Spring on trib to unnamed trib to Wagon Tongue Gulch, trib to South Platte River	NW1/4 NW1/4, Section 24, T13S, R72W, 6th PM	1215 feet from North section line, 765 feet from West section line	January 1, 1960	0.001 cfs (0.5 gpm)	Stockwater
57	Pike	Park	Underground	Small Spring Pipeline Stock Water Development	Developed Spring on trib to unnamed trib to Fish Creek, trib to Twin Creek, trib to South Platte River	SE1/4 NE1/4, Section 19, T13S, R71W, 6th PM	2455 feet from North section line, 1270 feet from East section line	December 31, 1968	0.001 cfs (0.5 gpm)	Stockwater
58	Pike	Park	Underground	Spring Gulch Pipeline Stock Water Development	Developed spring on trib to Springer Gulch, trib to Tarryall Creek, trib to South Platte River	SE1/4 SW1/4, Section 30, T10S, R72W, 6th PM	2035 feet from West section line, 845 feet from South section line	January 1, 1940	0.002 cfs (1 gpm)	Stockwater
59	Pike	Park	Underground	Swigler Spring Pipeline (S.E. Plat #17118)	Developed Spring on trib to Swigler Gulch, trib to Copenhagen Gulch, trib to Tarryall Creek, trib to South Platte River	NE1/4 SW1/4, Section 19, T9S, R74W, 6th PM	2270 feet from West section line, 2325 feet from South section line	April 20, 1936	0.010 cfs (4 gpm)	Stockwater
60	Pike	Park	Underground	Threemile Spring Pipeline Stock Water Development	Developed Spring on trib to Threemile Creek, trib to South Platte River	NE1/4 SW1/4, Section 21, T14S, R74W, 6th PM	2300 feet from West section line, 2530 feet from South section line	December 31, 1938	0.016 cfs (7 gpm)	Stockwater
61	Pike	Park	Underground	Turner Gulch Spring Pipeline Stock Water Development	Developed Spring on trib to unnamed trib to Turner Gulch, trib to Tarryall Creek, trib to South Platte River	SE1/4 NE1/4, Section 24, T10S, R74W, 6th PM	1030 feet from East section line, 2035 feet from North section line	January 1, 1964	0.002 cfs (1 gpm)	Stockwater
62	Pike	Park	Underground	Fyler Spring Pipeline Stock Water Development	Developed Spring on trib to unnamed trib to Wagon Tongue Gulch, trib to South Platte River	NE1/4 NE1/4, Section 36, T13S, R72W, 6th PM	265 feet from North section line, 500 feet from East section line	January 1, 1965	0.002 cfs (1 gpm)	Stockwater
63	Pike	Park	Underground	Upper Baker Spring Pipeline (S.E. Plat #17113)	Developed Spring on trib to Upper Baker Gulch, trib to Ruby Gulch, trib to Tarryall Creek, trib to South Platte River	SW1/4 NW1/4, Section 6, T10S, R74W, 6th PM	1820 feet from North section line, 1240 feet from West section line	September 20, 1912	0.013 cfs (6 gpm)	Stockwater
64	Pike	Park	Underground	Violet Spring No. 3 Pipeline Stock Water Development	Developed Spring of Violet No. 3, trib to Spring Creek, trib to Ranger Station Creek, trib to South Platte River	NW1/4 SE1/4, Section 29, T13S, R72W, 6th PM	1715 feet from East section line, 1875 feet from South section line	December 31, 1950	0.001 cfs (0.5 gpm)	Stockwater
65	Pike	Park	Underground	Walters Spring Pipeline Stock Water Development	Developed Spring on trib to unnamed trib to Grape Creek, trib to Twin Creek, trib to South Platte River	SE1/4 NE1/4, Section 33, T13S, R71W, 6th PM	765 feet from East section line, 2325 feet from North section line	April 1, 1963	0.003 cfs (1 gpm)	Stockwater
66	Pike	Park	Underground	Warner Spring Pipeline Stock Water Development	Developed Spring on trib to Road Gulch, trib to Wagon Tongue Gulch, trib to South Platte River	NE1/4 NE1/4, Section 4, T14S, R72W, 6th PM	185 feet from North section line, 475 feet from East section line	December 31, 1964	0.001 cfs (0.5 gpm)	Stockwater
67	Pike	Park	Underground	West Threemile Pipeline Stock Water Development	Developed spring on trib to unnamed trib to Threemile Creek, trib to South Platte River	NW1/4 SW1/4, Section 16, T14S, R74W, 6th PM	2480 feet from South section line, 900 feet from West section line	January 1, 1938	0.002 cfs (1 gpm)	Stockwater
68	Pike	Park	Underground	Witcher No. 1 Pipeline Stock Water Development	Developed Spring on trib to unnamed trib to Grape Creek, trib to Twin Creek, trib to South Platte River	NW1/4 SW1/4, Section 28, T13S, R71W, 6th PM	2165 feet from South section line, 950 feet from West section line	December 31, 1958	0.001 cfs (0.5 gpm)	Stockwater
69	Pike	Park	Underground	Witcher No. 2 Pipeline Stock Water Development	Developed spring on trib to unnamed trib to Grape Creek, trib to Twin Creek, trib to South Platte River	NE1/4 SE1/4, Section 33, T13S, R71W, 6th PM	1005 feet from East section line, 2005 feet from South section line	April 1, 1983	0.002 cfs (1 gpm)	Stockwater

Pike Forest: Stockwater Uses (Case No. W-8977-77A)

Number	Forest	County	Water Type	Structure Name	Source/Formation	Location	Distances	Appropriation Date	Amount	Use
70	Pike	Park	Underground	Crocutt Well	Fish Creek Tributary Alluvium	SW1/4 NE1/4, Section 1, T14S, R72W, 6th PM	1875 feet from East section line, 2380 feet from North section line	December 31, 1964	3 gpm	Stockwater
71	Pike	Park	Underground	Adams Pond Stock Water Impoundment	Developed spring on trib to unnamed trib to Turner Gulch, trib to Tarryall Creek, trib to South Platte River	SW1/4 NW1/4, Section 24, T10S, R74W, 6th PM	845 feet from West section line, 2455 feet from North section line	January 1, 1950	0.002 cfs (1 gpm)	Stockwater
72	Pike	Park	Underground	Baker Pond Stock Water Impoundment	Developed Spring on trib to Baker Gulch, trib to Ruby Gulch, trib to Tarryall Creek, trib to South Platte River	SE1/4 NW1/4, Section 6, T10S, R74W, 6th PM	1800 feet from North section line, 1530 feet from West section line	January 1, 1959	0.002 cfs (1 gpm)	Stockwater
73	Pike	Park	Underground	Coyote Pond Stock Water Impoundment	Developed spring on trib to unnamed trib to Thorpe Gulch, trib to Tarryall Creek, trib to South Platte River	NW1/4 SE1/4, Section 3, T11S, R73W, 6th PM	2430 feet from East section line, 2480 feet from South section line	January 1, 1964	0.002 cfs (1 gpm)	Stockwater
74	Pike	Park	Underground	Dodson Spring Pond Stock Water Impoundment	Developed Spring on trib to Graveyard Gulch, trib to Tarryall Creek, trib to South Platte River	NW1/4 NE1/4, Section 9, T9S, R74W, 6th PM	420 feet from North section line, 1480 feet from East section line	January 1, 1950	0.002 cfs (1 gpm)	Stockwater
75	Pike	Park	Underground	Dolores Spring Pond Stock Water Impoundment	Developed Spring on trib to Hall Gulch, trib to Tarryall Creek, trib to South Platte River	NW1/4 SW1/4, Section 4, T9S, R74W, 6th PM	185 feet from West section line, 2010 feet from South section line	January 1, 1950	0.002 cfs (1 gpm)	Stockwater
76	Pike	Park	Underground	Early Spring No. 1 Pond Stock Water Impoundment	Developed Spring on trib to Early Gulch, trib to Ruby Gulch, trib to Tarryall Creek, trib to South Platte River	NW1/4 NW1/4, Section 7, T10S, R74W, 6th PM	975 feet from North section line, 265 feet from West section line	May 1, 1968	0.004 cfs (2 gpm)	Stockwater
77	Pike	Park	Underground	Early Spring No. 2 Pond Stock Water Impoundment	Developed Spring on trib to Early Gulch, trib to Ruby Gulch, trib to Tarryall Creek, trib to South Platte River	SW1/4 NE1/4, Section 7, T10S, R74W, 6th PM	1850 feet from East section line, 2400 feet from North section line	January 1, 1959	0.002 cfs (1 gpm)	Stockwater
78	Pike	Park	Underground	East Turner No. 1 Pond Stock Water Impoundment	Developed spring on trib to unnamed trib to Turner Gulch, trib to Tarryall Creek, trib to South Platte River	SE1/4 SW1/4, Section 30, T10S, R73W, 6th PM	2110 feet from West section line, 1190 feet from South section line	January 1, 1949	0.002 cfs (1 gpm)	Stockwater
79	Pike	Park	Underground	East Turner No. 2 Pond Stock Water Impoundment	Developed spring on trib to unnamed trib to Turner Gulch, trib to Tarryall Creek, trib to South Platte River	NW1/4 SE1/4, Section 25, T10S, R74W, 6th PM	2430 feet from East section line, 1375 feet from South section line	January 1, 1950	0.002 cfs (1 gpm)	Stockwater
80	Pike	Park	Underground	Gooseberry Pond Stock Water Impoundment	Developed spring on trib to Gooseberry Gulch, trib to Tarryall Creek, trib to South Platte River	SE1/4 SE1/4, Section 23, T10S, R73W, 6th PM	555 feet from East section line, 610 feet from South section line	January 1, 1964	0.002 cfs (1 gpm)	Stockwater
81	Pike	Park	Underground	Lee Spring Pond Stock Water Impoundment	Developed Spring on trib to Lee Gulch, trib to Rock Creek, trib to Tarryall Creek, trib to South Platte River	SW1/4 NE1/4, Section 29, T8S, R74W, 6th PM	1660 feet from East section line, 1840 feet from North section line	January 1, 1959	0.002 cfs (1 gpm)	Stockwater
82	Pike	Park	Underground	Little Badger Pond Stock Water Impoundment	Developed spring on trib to Badger Gulch, trib to Tarryall Creek, trib to South Platte River	NW1/4 SW1/4, Section 26, T11S, R72W, 6th PM	765 feet from West section line, 2110 feet from South section line	January 1, 1940	0.002 cfs (1 gpm)	Stockwater
83	Pike	Park	Underground	Lone Chimney No. 1 Pond Stock Water Impoundment	Developed spring on trib to Wagon Tongue Gulch, trib to South Platte River	NW1/4 SW1/4, Section 25, T13S, R72W, 6th PM	2165 feet from South section line, 395 feet from West section line	January 1, 1957	0.002 cfs (1 gpm)	Stockwater
84	Pike	Park	Underground	Lone Chimney No. 2 Pond Stock Water Impoundment	Developed spring on trib to Wagon Tongue Gulch, trib to South Platte River	NW1/4 SW1/4, Section 25, T13S, R72W, 6th PM	2450 feet from South section line, 680 feet from West section line	January 1, 1957	0.002 cfs (1 gpm)	Stockwater
85	Pike	Park	Underground	Lower Packer Pond Stock Water Impoundment	Developed spring on trib to Packer Gulch, trib to Tarryall Creek, trib to South Platte River	NE1/4 SE1/4, Section 35, T8S, R74W, 6th PM	690 feet from East section line, 2430 feet from South section line	January 1, 1949	0.002 cfs (1 gpm)	Stockwater
86	Pike	Park	Underground	Marksbury No. 1 Pond Stock Water Impoundment	Developed spring on trib to Marksbury Gulch, trib to Tarryall Creek, trib to South Platte River	SW1/4 NW1/4, Section 16, T11S, R72W, 6th PM	710 feet from West section line, 2190 feet from North section line	January 1, 1964	0.002 cfs (1 gpm)	Stockwater
87	Pike	Park	Underground	Marksbury No. 2 Pond Stock Water Impoundment	Developed spring on trib to Marksbury Gulch, trib to Tarryall Creek, trib to South Platte River	SE1/4 NE1/4, Section 17, T11S, R72W, 6th PM	320 feet from East section line, 2110 feet from North section line	January 1, 1964	0.002 cfs (1 gpm)	Stockwater
88	Pike	Park	Underground	Marksbury No. 3 Pond Stock Water Impoundment	Developed spring on trib to Marksbury Gulch, trib to Tarryall Creek, trib to South Platte River	SW1/4 NE1/4, Section 17, T11S, R72W, 6th PM	1795 feet from East section line, 2480 feet from North section line	January 1, 1964	0.002 cfs (1 gpm)	Stockwater
89	Pike	Park	Underground	Marksbury No. 4 Pond Stock Water Impoundment	Developed spring on trib to Marksbury Gulch, trib to Tarryall Creek, trib to South Platte River	NW1/4 SE1/4, Section 18, T11S, R72W, 6th PM	1450 feet from East section line, 2325 feet from South section line	January 1, 1964	0.002 cfs (1 gpm)	Stockwater
90	Pike	Park	Underground	Marksbury No. 5 Pond Stock Water Impoundment	Developed spring on trib to Marksbury Gulch, trib to Tarryall Creek, trib to South Platte River	NE1/4 SW1/4, Section 18, T11S, R72W, 6th PM	1875 feet from South section line, 2220 feet from West section line	January 1, 1930	0.002 cfs (1 gpm)	Stockwater
91	Pike	Park	Underground	Mariland Pond Stock Water Impoundment	Developed Spring on trib to unnamed trib to Mariland Gulch, trib to Chase Gulch, trib to South Platte River	SE1/4 NE1/4, Section 20, T11S, R73W, 6th PM	1280 feet from East section line, 1850 feet from North section line	January 1, 1964	0.002 cfs (1 gpm)	Stockwater
92	Pike	Park	Underground	Merritt Pond Stock Water Impoundment	Developed Spring on trib to unnamed trib to Ranger Station Creek, trib to South Platte River	NW1/4 NE1/4, Section 5, T14S, R72W, 6th PM	1375 feet from East section line, 420 feet from North section line	December 31, 1968	0.002 cfs (1 gpm)	Stockwater

Pike Forest: Stockwater Uses (Case No. W-8977-77A)

Number	Forest	County	Water Type	Structure Name	Source/Formation	Location	Distances	Appropriation Date	Amount	Use
93	Pike	Park	Underground	Mica Springs Pond Stock Water Impoundment	Developed Spring on trib to Cabin Gulch, trib to Tarryall Creek, trib to South Platte River	SE1/4 SE1/4, Section 23, T8S, R74W, 6th PM	685 feet from East section line, 130 feet from South section line	May 1, 1968	0.002 cfs (1 gpm)	Stockwater
94	Pike	Park	Underground	North Turner Pond Stock Water Impoundment	Developed spring on trib to unnamed trib to Turner Gulch, trib to Tarryall Creek, trib to South Platte River	NW1/4 SE1/4, Section 19, T10S, R73W, 6th PM	2140 feet from East section line, 2430 feet from South section line	January 1, 1950	0.002 cfs (1 gpm)	Stockwater
95	Pike	Park	Underground	Orcutt Pond No. 1 Stock Water Impoundment	Developed spring on trib to Fish Creek, trib to Twin Creek, trib to South Platte River	SE1/4 SE1/4, Section 3, T14S, R72W, 6th PM	740 feet from East section line, 560 feet from South section line	January 1, 1957	0.002 cfs (1 gpm)	Stockwater
96	Pike	Park	Underground	Orcutt Pond Stock Water Impoundment	Developed spring on trib to unnamed trib to Fish Creek, trib to Twin Creek, trib to South Platte River	SE1/4 NE1/4, Section 1, T14S, R72W, 6th PM	1505 feet from North section line, 790 feet from East section line	December 31, 1971	0.002 cfs (1 gpm)	Stockwater
97	Pike	Park	Underground	Packer Pond Stock Water Impoundment	Developed spring on trib to Packer Gulch, trib to Tarryall Creek, trib to South Platte River	NW1/4 NE1/4, Section 12, T10S, R74W, 6th PM	2430 feet from East section line, 210 feet from North section line	January 1, 1949	0.002 cfs (1 gpm)	Stockwater
98	Pike	Park	Underground	Pulver No. 1 Reservoir Stock Water Impoundment	Developed spring, trib to Pulver Gulch, trib to Chase Gulch, trib to South Platte River	NE1/4 NW1/4, Section 13, T12S, R72W, 6th PM	2940 feet from East section line, 1210 feet from North section line	December 31, 1960	0.004 cfs (2 gpm)	Stockwater
99	Pike	Park	Underground	Pulver No. 2 Reservoir Stock Water Impoundment	Developed spring on trib to Pulver Gulch, trib to Chase Gulch, trib to South Platte River	SE1/4 NE1/4 (Lot 30), Section 13, T12S, R72W, 6th PM	1110 feet from East section line, 2900 feet from South section line	December 31, 1960	0.004 cfs (2 gpm)	Stockwater
100	Pike	Park	Underground	Tappans Pond Stock Water Impoundment	Developed spring on trib to Badger Gulch, trib to Tarryall Creek, trib to South Platte River	NW1/4 SW1/4, Section 26, T11S, R72W, 6th PM	1160 feet from West section line, 2060 feet from South section line	January 1, 1927	0.002 cfs (1 gpm)	Stockwater
101	Pike	Park	Underground	Thompson Park Pond Stock Water Impoundment	Developed Spring on trib to unnamed trib to Fourmile Creek, trib to South Fork South Platte, trib to South Platte River	SW1/4 SE1/4, Section 1, T10S, R78W, 6th PM	1900 feet from East section line, 345 feet from South section line	September 1, 1958	0.002 cfs (1 gpm)	Stockwater
102	Pike	Park	Underground	Thorpe Pond Stock Water Impoundment	Developed spring on trib to Thorpe Gulch, trib to Marksbury Gulch, trib to Tarryall Creek, trib to South Platte River	SE1/4 NE1/4, Section 11, T11S, R73W, 6th PM	2610 feet from North section line, 685 feet from East section line	January 1, 1964	0.002 cfs (1 gpm)	Stockwater
103	Pike	Park	Underground	Threemile No. 1 Pond Stock Water Impoundment	Developed spring on trib to unnamed trib to Threemile Creek, trib to South Platte River	SE1/4 NE1/4, Section 11, T14S, R74W, 6th PM	1505 feet from North section line, 1115 feet from East section line	January 1, 1940	0.002 cfs (1 gpm)	Stockwater
104	Pike	Park	Underground	Threemile No. 2 Pond Stock Water Impoundment	Developed spring on trib to unnamed trib to Threemile Creek, trib to South Platte River	SW1/4 NE1/4, Section 11, T14S, R74W, 6th PM	1635 feet from East section line, 1715 feet from North section line	January 1, 1938	0.002 cfs (1 gpm)	Stockwater
105	Pike	Park	Underground	Union No. 1 Pond Stock Water Impoundment	Developed spring on trib to unnamed trib to Union Creek, trib to South Platte River	SE1/4 NW1/4, Section 34, T13S, R73W, 6th PM	2325 feet from North section line, 1375 feet from West section line	December 31, 1968	0.002 cfs (1 gpm)	Stockwater
106	Pike	Park	Underground	Wilson No. 2 Pond Stock Water Impoundment	Developed spring on trib to unnamed trib to Wilson Gulch, trib to Snyder Creek, trib to Jefferson Creek, trib to Tarryall Creek, trib to South Platte River	NE1/4 NW1/4, Section 14, T8S, R75W, 6th PM	1690 feet from West section line, 1265 feet from North section line	January 1, 1970	0.002 cfs (1 gpm)	Stockwater
107	Pike	Park	Underground	Orcutt Reservoir No. 1 Stock Water Impoundment	Developed spring on trib to Fish Creek, trib to Twin Creek, trib to South Platte River	SE1/4 NW1/4, Section 3, T14S, R72W, 6th PM	2110 feet from West section line, 2580 feet from North section line	December 31, 1960	0.002 cfs (1 gpm)	Stockwater
108	Pike	Park	Underground	Witcher No. 1 Reservoir Stock Water Impoundment	Developed spring on trib to Simms Creek, trib to South Platte River	SE1/4 SE1/4, Section 2, T14S, R73W, 6th PM	700 feet from South section line, 860 feet from East section line	December 31, 1938	0.002 cfs (1 gpm)	Stockwater
109	Pike	Park	Underground	Witcher No. 2 Reservoir Stock Water Impoundment	Developed spring on trib to Simms Creek, trib to South Platte River	NW1/4 SE1/4, Section 2, T14S, R73W, 6th PM	1740 feet from East section line, 1670 feet from South section line	December 31, 1944	0.002 cfs (1 gpm)	Stockwater

Pike Forest: Summer Home Uses (Case No. W-8977-77A)

Number	Forest	County	Water Type	Structure Name	Source/Formation	Location	Distances	Appropriation Date	Amount	Use
1	Pike	Douglas	Underground	Ponderosa Pine Summer Home Pipeline	Developed spring on trib to South Platte River	SW1/4 NW1/4, Section 24, T8S, R70W, 6th PM	600 feet from West section line, 2500 feet from North section line	December 31, 1932	0.005 cfs (3 gpm)	Household Use (1 household)
2	Pike	Douglas	Underground	Jackson Creek Summer Home Group 1 Lot B Pipeline	Developed spring on trib to Jackson Creek, trib to Plum Creek, trib to South Platte River	SW1/4 NW1/4, Section 26, T9S, R69W, 6th PM	550 feet from West section line, 1710 feet from North section line	December 31, 1988	0.005 cfs (3 gpm)	Household Use (1 household)
3	Pike	Douglas	Surface	Jackson Creek Summer Home Group 1 Lot K Pipeline	Jackson Creek, trib to Plum Creek, trib to South Platte River	Section 26, T9S, R69W, 6th PM	1480 feet from West section line, 2690 feet from North section line	December 31, 1976	0.008 cfs (4 gpm)	Household Use (1 household)
4	Pike	Douglas	Underground	Jackson Creek Summer Home Group 1 Lot M Pipeline	Developed spring on trib to Jackson Creek, trib to Plum Creek, trib to South Platte River	Section 26, T9S, R69W, 6th PM	2030 feet from West section line, 2400 feet from South section line	December 31, 1952	0.006 cfs (3 gpm)	Household Use (1 household)
5	Pike	Douglas	Surface	Jackson Creek Summer Home Group 2 Lot A Pipeline	Jackson Creek, trib to Plum Creek, trib to South Platte River	SW1/4 SW1/4, Section 23, T9S, R69W, 6th PM	820 feet from West section line, 1080 feet from South section line	December 31, 1971	0.006 cfs (3 gpm)	Household Use (1 household)
6	Pike	Douglas	Underground	Jackson Creek Summer Home Group 2 Lot D Pipeline	Developed spring on trib to Jackson Creek, trib to Plum Creek, trib to South Platte River	Section 23, T9S, R69W, 6th PM	80 feet from West section line, 1350 feet from South section line	December 31, 1932	0.006 cfs (3 gpm)	Household Use (1 household)
7	Pike	Douglas	Surface	Fournile Summer Home Group Lot 5 Pipeline	Developed spring on trib to Fournile Creek, trib to South Platte River	SW1/4 NE1/4, Section 28, T9S, R70W, 6th PM	1850 feet from East section line, 1820 feet from North section line	December 31, 1972	0.008 cfs (4 gpm)	Household Use (1 household)
8	Pike	Douglas	Underground	Jackson Creek Summer Home Group 1 Lot G Pipeline	Developed spring on trib to Jackson Creek, trib to Plum Creek, trib to South Platte River	Section 26, T9S, R69W, 6th PM	1680 feet from West section line, 2030 feet from North section line	December 31, 1935	0.006 cfs (3 gpm)	Household Use (1 household)
9	Pike	Douglas	Underground	Jackson Creek Summer Home Group 1 Lot A Well	Jackson Creek Alluvium	SW1/4 NW1/4, Section 26, T9S, R69W, 6th PM	260 feet from West section line, 1530 feet from North section line	December 31, 1933	3 gpm	Household Use (1 household)
10	Pike	Jefferson	Underground	Redskin/Bufalo Summer Home Pipeline	Developed spring on trib to unnamed trib to Buffalo Creek, trib to North Fork South Platte, trib to South Platte River	NW1/4 SW1/4, Section 11, T8S, R71W, 6th PM	475 feet from West section line, 2370 feet from South section line	December 31, 1946	0.006 cfs (3 gpm)	Household Use (1 household)
11	Pike	Jefferson	Underground	Redskin Summer Home Group C Lot 1 Well (Well Permit #162293)	Developed spring on trib to Redskin Creek, trib to Buffalo Creek, trib to North Fork South Platte, trib to South Platte River	NE1/4 SE1/4, Section 1, T8S, R71W, 6th PM	2069 feet from South section line, 500 feet from East section line	December 31, 1935	6.8 gpm	Household Use (1 household)
12	Pike	Jefferson	Underground	Brush Creek Summer Home Pipeline	Brush Creek, trib to South Platte River	NE1/4 SE1/4, Section 16, T9S, R70W, 6th PM	1250 feet from East section line, 1420 feet from South section line	December 31, 1932	0.008 cfs (4 gpm)	Household Use (1 household)
13	Pike	Jefferson	Underground	Lazy Gulch Summer Home Group Lot B Pipeline	Developed spring on trib to Lazy Gulch, trib to South Platte River	NW1/4 NW1/4, Section 21, T9S, R70W, 6th PM	1200 feet from West section line, 510 feet from North section line	December 31, 1935	0.006 cfs (3 gpm)	Household Use (1 household)
14	Pike	Jefferson	Underground	Lazy Gulch Summer Home Group Lot C Pipeline	Developed spring on trib to Lazy Gulch, trib to South Platte River	NE1/4 NW1/4, Section 21, T9S, R70W, 6th PM	200 feet from North section line, 1380 feet from West section line	December 31, 1968	0.006 cfs (3 gpm)	Household Use (1 household)
15	Pike	Jefferson	Underground	Crystal Springs Summer Home Well (Well Permit # 148147)	Crystal Gulch Alluvium	SW1/4 SE1/4, Section 16, T8S, R71W, 6th PM	2825 feet from West section line, 1267 feet from South section line	December 31, 1940	3 gpm	Household Use (1 household)
16	Pike	Jefferson	Underground	Lazy Gulch Summer Home Group Lot F Well (Well Permit # 147117)	Lazy Gulch Alluvium	SW1/4 SW1/4, Section 16, T9S, R70W, 6th PM	880 feet from West section line, 80 feet from South section line	December 31, 1950	6 gpm	Household Use (1 household)
17	Pike	Jefferson	Underground	Lazy Gulch Summer Home Group Lot H Well (Well Permit # 147119)	Lazy Gulch Alluvium	SW1/4 SW1/4, Section 16, T9S, R70W, 6th PM	1140 feet from West section line, 575 feet from South section line	December 31, 1942	4 gpm	Household Use (1 household)
18	Pike	Park	Underground	Payne Gulch Summer Home Group Lot A 1 Pipeline	Developed spring on trib to Payne Gulch, trib to North Fork South Platte, trib to South Platte River	NE1/4 SW1/4, Section 25, T7S, R73W, 6th PM	2060 feet from South section line, 1980 feet from West section line	December 31, 1930	0.006 cfs (3 gpm)	Household Use (1 household)
19	Pike	Park	Underground	Placer Spring Pipeline	Developed spring on trib to Beaver Creek, trib to Middle Fork South Platte, trib to South Platte River	SW1/4 NE1/4, Section 8, T9S, R77W, 6th PM	2375 feet from East section line, 1580 feet from North section line	January 1, 1958	0.002 cfs (1 gpm)	Household Use (1 household)
20	Pike	Park	Underground	Roark Gulch Summer Home Group Lot D 2 Pipeline	Developed spring on trib to Roark Gulch, trib to North Fork South Platte, trib to South Platte River	NW1/4 NW1/4, Section 31, T7S, R72W, 6th PM	845 feet from West section line, 130 feet from North section line	December 31, 1925	0.006 cfs (3 gpm)	Household Use (1 household)
21	Pike	Park	Surface	Waston Pass Summer Home Group Lot B Ditch	South Fork South Platte, trib to South Platte River	NE1/4 NW1/4, Section 28, T11S, R78W, 6th PM	1900 feet from West section line, 530 feet from North section line	December 31, 1919	0.050 cfs (22 gpm)	Household Use (1 household)
22	Pike	Park	Underground	Payne Gulch Summer Home Group Lot C 10 Pipeline	Developed spring on trib to Payne Creek, trib to North Fork South Platte, trib to South Platte River	NE1/4 SW1/4, Section 36, T7S, R73W, 6th PM	1137 feet from West section line, 2079 feet from South section line	December 31, 1959	0.008 cfs (4 gpm)	Household Use (1 household)
23	Pike	Park	Surface	Payne Gulch Summer Home Group Lot D 1 Pipeline	Payne Creek, trib to North Fork South Platte, trib to South Platte River	NW1/4 NW1/4, Section 38, T7S, R73W, 6th PM	1270 feet from West section line, 1160 feet from North section line	December 31, 1942	0.008 cfs (4 gpm)	Household Use (1 household)
24	Pike	Park	Surface	Payne Gulch Summer Home Group Lot D 2 Pipeline	Payne Creek, trib to North Fork South Platte, trib to South Platte River	NW1/4 NW1/4, Section 36, T7S, R73W, 6th PM	1240 feet from West section line, 1270 feet from North section line	December 31, 1975	0.008 cfs (4 gpm)	Household Use (1 household)

Pike Forest: Summer Home Uses (Case No. W-8977-77A)

Number	Forest	County	Water Type	Structure Name	Source/Formation	Location	Distances	Appropriation Date	Amount	Use
25	Pike	Park	Surface	Payne Gulch Summer Home Group Lot D 6 Pipeline	Payne Creek, trib to North Fork South Platte, trib to South Platte River	NW1/4 NW1/4, Section 36, T7S, R73W, 6th PM	980 feet from West section line, 900 feet from North section line	December 31, 1958	0.008 cfs (4 gpm)	Household Use (1 household)
26	Pike	Park	Underground	Payne Gulch Summer Home Group Lot E 1 Pipeline	Developed spring on trib to Payne Creek, trib to North Fork South Platte, trib to South Platte River	Section 36, T7S, R73W, 6th PM	1290 feet from West section line, 1347 feet from South section line	December 31, 1970	0.006 cfs (3 gpm)	Household Use (1 household)
27	Pike	Park	Surface	Payne Gulch Summer Home Group Lot F 1 Pipeline	Payne Creek, trib to North Fork South Platte, trib to South Platte River	NE1/4 NW1/4, Section 1, T8S, R73W, 6th PM	2270 feet from West section line, 260 feet from North section line	December 31, 1950	0.008 cfs (4 gpm)	Household Use (1 household)
28	Pike	Park	Surface	Payne Gulch Summer Home Group Lot F 2 Pipeline	Payne Creek, trib to North Fork South Platte, trib to South Platte River	NE1/4 NW1/4, Section 1, T8S, R73W, 6th PM	2500 feet from West section line, 420 feet from North section line	December 31, 1973	0.008 cfs (4 gpm)	Household Use (1 household)
29	Pike	Park	Surface	Payne Gulch Summer Home Group Lot F 8 Pipeline	Payne Creek, trib to North Fork South Platte, trib to South Platte River	NW1/4 NE1/4, Section 1, T8S, R73W, 6th PM	1900 feet from East section line, 530 feet from North section line	December 31, 1950	0.006 cfs (3 gpm)	Household Use (1 household)
30	Pike	Park	Surface	Payne Gulch Summer Home Group Lots F 10, F 11, and F 12 Pipeline	Payne Creek, trib to North Fork South Platte, trib to South Platte River	SW1/4 NE1/4, Section 1, T8S, R73W, 6th PM	2060 feet from East section line, 2430 feet from North section line	August 31, 1961	0.018 cfs (8 gpm)	Household Use (3 households)
31	Pike	Park	Underground	Payne Gulch Summer Home Group Lot F 13 Pipeline	Developed spring on trib to Payne Creek, trib to North Fork South Platte, trib to South Platte River	SW1/4 NE1/4, Section 1, T8S, R73W, 6th PM	2000 feet from East section line, 2630 feet from North section line	December 31, 1951	0.006 cfs (3 gpm)	Household Use (1 household)
32	Pike	Park	Surface	Payne Gulch Summer Home Group Lot F 14 Pipeline	Payne Creek, trib to North Fork South Platte, trib to South Platte River	SE1/4 NW1/4, Section 1, T8S, R73W, 6th PM	2580 feet from West section line, 1530 feet from North section line	December 31, 1973	0.008 cfs (4 gpm)	Household Use (1 household)
33	Pike	Park	Underground	Weston Pass Summer Home Group Lot 3 Pipeline	Developed spring, trib to South Fork South Platte, trib to South Platte River	Section 20, T11S, R78W, 6th PM	1270 feet from East section line, 950 feet from South section line	December 31, 1955	0.006 cfs (3 gpm)	Household Use (1 household)
34	Pike	Park	Underground	Weston Pass Summer Home Group Lot 4 Pipeline	Developed spring on trib to South Fork South Platte, trib to South Platte River	SW1/4 SE1/4, Section 20, T11S, R78W, 6th PM	1690 feet from East section line, 1270 feet from South section line	December 31, 1957	0.006 cfs (3 gpm)	Household Use (1 household)
35	Pike	Park	Surface	Weston Pass Summer Home Group Lot 5 Pipeline	South Fork South Platte, trib to South Platte River	SW1/4 SE1/4, Section 20, T11S, R78W, 6th PM	1870 feet from East section line, 1240 feet from South section line	December 31, 1950	0.008 cfs (4 gpm)	Household Use (1 household)
36	Pike	Park	Underground	Weston Pass Summer Home Group Lot 6 Pipeline	Developed spring on trib to South Fork South Platte, trib to South Platte River	NW1/4 SE1/4, Section 20, T11S, R78W, 6th PM	1740 feet from East section line, 1500 feet from South section line	January 1, 1955	0.005 cfs (3 gpm)	Household Use (1 household)
37	Pike	Park	Underground	Weston Pass Summer Home Group Lots 7, 8, and 9 Pipeline	Developed spring on trib to South Fork South Platte, trib to South Platte River	NW1/4 SE1/4, Section 20, T11S, R78W, 6th PM	2060 feet from East section line, 1350 feet from South section line	January 1, 1931	0.018 cfs (8 gpm)	Household Use (3 households)
38	Pike	Park	Underground	Happy Top Summer Home Well (Well permit # 202970)	Metamorphic Rock Formation	NE1/4 NW1/4, Section 32, T7S, R72W, 6th PM	300 feet from North section line, 1960 feet from West section line	December 31, 1957	2 gpm	Household Use (1 household)
39	Pike	Park	Underground	Payne Gulch Summer Home Group Lot F8 Well (Well Permit #9876)	Metamorphic Rock Formation	NW1/4, NW1/4, Section 1, T8S, R73W, 6th PM	2165 feet from East section line, 530 feet from North section line	October 16, 1961	3 gpm	Household Use (1 household)
40	Pike	Park	Underground	Roark Gulch Summer Home Group 2 Lot B Well	Roark Gulch Alluvium	NW1/4 NW1/4, Section 31, T7S, R72W, 6th PM	315 feet from West section line, 20 feet from North section line	December 31, 1935	3 gpm	Household Use (1 household)
41	Pike	Park	Underground	Roark Gulch Summer Home Group Lot B1 Well (Well permit # 147115)	Metamorphic Rock Formation	NW1/4 NW1/4, Section 31, T7S, R72W, 6th PM	265 feet from North section line, 265 feet from West section line	January 1, 1965	2 gpm	Household Use (1 household)
42	Pike	Park	Underground	Roark Gulch Summer Home Group Lot C2 Well (Well permit # 148148)	Metamorphic Rock Formation	SW1/4 SW1/4, Section 30, T7S, R72W, 6th PM	126 feet from West section line, 1323 feet from South section line	January 1, 1964	2 gpm	Household Use (1 household)
43	Pike	Park	Underground	Roark Gulch Summer Home Group Lot D1 Well (Well permit #147114)	Metamorphic Rock Formation	NW1/4 NW1/4, Section 31, T7S, R72W, 6th PM	1054 feet from West section line, 300 feet from North section line	January 1, 1955	2 gpm	Household Use (1 household)
44	Pike	Park	Underground	Roark Gulch Summer Home Group 2 Lot D Well (Well permit #148146)	Metamorphic Rock Formation	SE1/4 SE1/4, Section 25, T7S, R73W, 6th PM	252 feet from East section line, 1470 feet from South section line	December 31, 1948	3 gpm	Household Use (1 household)
45	Pike	Park	Surface (Spring)	Payne Gulch Summer Home Group Lot D8	Payne Gulch Alluvium	SE1/4 NW1/4, Section 38, T7S, R73W, 6th PM	1350 feet from West section line, 2270 feet from North section line	December 31, 1976	4 gpm	Household Use (1 household)
46	Pike	Park	Underground	Sleeping Tom Summer Home Group Lot C Well (Well Permit # 147120)	Sleeping Tom Gulch Alluvium	NE1/4 NE1/4, Section 16, T13S, R72W, 6th PM	1190 feet from East section line, 690 feet from North section line	December 31, 1993	3 gpm	Household Use (1 household)
47	Pike	Park	Surface (Spring)	Sleeping Tom Summer Home Group Lot G	Sleeping Tom Gulch Alluvium	NE1/4 NE1/4, Section 16, T13S, R72W, 6th PM	53 feet from East section line, 740 feet from North section line	December 31, 1978	5 gpm	Household Use (1 household)