

**AN EVALUATION OF THE CHERRY CREEK BASIN
WATER RESOURCES AND WATER RIGHTS**

JUNE, 1988

**OFFICE OF THE STATE ENGINEER
DIVISION OF WATER RESOURCES**

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Governor



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State Engineer

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PREFACE

This report was prepared through the dedicated efforts of the Water Supply Branch Project Team consisting of Bob Plaska (presently Assistant Division Engineer in Division 3), Ken Fischer, Dr. P. Dass (presently Chief of Designated Basins Branch), Bob Hamburg, Brian Ahrens, and D. Rao Suvarna.

Project direction and guidance was provided by Hal Simpson, Deputy State Engineer. The project was initiated and encouraged by Dr. Jeris A. Danielson, State Engineer.

Valuable input through meetings and discussions was provided by Alan Berryman, Division Engineer for Water Division I, his staff, and Water Commissioners Ken Salser and David Dzurovchin. Previous Water Commissioner Joe Clayton provided useful information and data for the project.

Support services for the project were provided by Marta Ahrens and Carolyn Amato.

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I. INTRODUCTION

The Cherry Creek basin is located southeast of the city of Denver, Colorado, in former Water District 8 (Figure 1). The basin has an elongated shape with an average width of 11 miles and an average length of approximately 57 miles. The basin has a total drainage area of approximately 416 square miles. The upper part of the basin is mountainous with steep channel slopes while the lower basin is relatively flat. Cherry Creek rises on the northern slope of the Arkansas-South Platte divide, 11 miles southeast of the town of Monument at an elevation of 7580 feet MSL, and drains into the South Platte River at Denver at an elevation of 5200 feet MSL. Major tributaries of the basin include East and West Cherry Creeks, Antelope Creek, Willow Creek, and Happy Canyon Creek.

The climate in the basin is typical for the Rocky Mountain Front Range region with an average annual precipitation of 16.6 inches and an average annual temperature of 50°F. Runoff in the basin is produced mainly from rainstorms, between May and October, and from snow melt. Major floods in the basin have been caused by intense rainfall over short periods of time.

History and Background

Irrigation and water rights played an important role in Colorado's early economy. Control and distribution of the state's limited water resources is governed by interstate compacts and Colorado's water law, which is based upon the doctrine of prior appropriation.

Irrigation in the Cherry Creek basin started around 1862 and was largely concentrated in the area downstream of Franktown. Castlewood dam, located about two miles upstream of Franktown, was constructed in 1890 to provide water for irrigation. The reservoir had a storage capacity of approximately 5,500 acre-feet. The reservoir water was carried by the Arapahoe Ditch for irrigation of orchards. During the storm of August 2-3, 1933, the dam failed. As a result of the dam break flood, headgates of several ditches including the Arapahoe Ditch were washed out. After the 1933 flood, wells were drilled to pump water into some of the ditches. Other major floods in the basin occurred in 1935, 1945, 1946, and 1965.

The city of Denver experienced loss of life and damage to property due to the 1933 and 1935 floods in the Cherry Creek basin. Flood control measures taken by the city of Denver were not successful. This led to the authorization by the U.S. Congress in 1937 for the U.S. Army Corps of Engineers (COE) to conduct a preliminary study of the flood control potential on Cherry Creek. Upon recommendation by the COE, Cherry Creek dam was authorized for construction in 1946 for the purpose of flood control and conservation. The dam is located 15 miles southeast of the city of Denver and was completed in 1950. With the construction of Cherry Creek dam and reservoir, water rights in the Welsh, Hixon, and John Thomas ditches and Thomas reservoir, as reported by a former Water Commissioner, were submerged by the reservoir. Ownership status of these rights is not totally known; acquisition of only the Thomas Ditch rights were reported by the COE.

Storage in the reservoir began with the impoundment of 1,500 acre-feet of water during the storm of May 13-16, 1957. Due to considerable interest in recreational use of the reservoir, the Colorado Division of Wildlife (DOW) initiated action to obtain 10,000 acre-feet of storage in the reservoir. By letter of March 26, 1958 (Exhibit 1), Governor Steve McNichols formally submitted a request to the COE to allow the DOW to store 10,000 acre-feet in the conservation pool for recreational purposes subject to all prior appropriated rights in the basin. The request was approved by the COE on April 15, 1958 (Exhibit 2). In addition, the Director of the Department of Natural Resources requested the COE, by letter of February 23, 1960 (Exhibit 3), to increase the conservation storage from 10,000 to 15,000 acre-feet to improve the recreational use of the reservoir. By letter of March 28, 1960 (Exhibit 4), the COE approved the request setting the elevation of 5550 feet MSL as the top of the conservation pool.

Prior to the establishment of the conservation pool, any storage in the reservoir was for flood control purposes only and all flows were released for use by downstream water users (Table 1). After the conservation pool was established, inflows were used to maintain the conservation pool or they were passed through the reservoir in accordance with standard operating procedures of the COE. When Cherry Creek State Park was established, the water rights held by DOW were assigned to the Division of Parks and Outdoor Recreation (DPOR).

Well development in the valley started in the 1930's and increased rapidly with the growth of well technology. Wells were used as primary and supplemental sources of water and as alternate points of diversion to other water rights for irrigation, municipal, domestic, and other uses. With the Water Rights Determination and Administration Act of 1969, wells were brought under the same priority system as surface water rights. This led to the promulgation of Rules and Regulations for the South Platte River and its tributaries governing well pumping by the Colorado State Engineer in 1972. The Rules and Regulations were decreed by the Water Court in 1974 (Ref. 1). The State Engineer then in office elected not to administer the wells in the Cherry Creek basin apparently based on the inability to pass inflows through the dam and reservoir due to the alleged inability of the outlet works to release at rates less than 50 cfs. This decision was also based upon previous decisions that a call from senior water rights on the South Platte River was futile at certain times above Cherry Creek dam due to a dry stream bed (Interview on February 9, 1988 with William Mattern, former Deputy State Engineer).

This study was requested by Jeris A. Danielson, State Engineer, due to recent written requests by downstream water users for the administration of water rights in the Cherry Creek basin. The study area covers the Cherry Creek basin upstream of Cherry Creek dam.

Purpose

The purpose of this study is to evaluate water resources, water use practices, water administrative practices, operation of Cherry Creek reservoir, and water rights in the basin upstream of Cherry Creek reservoir in order to determine if a call by

downstream water rights could be passed through the reservoir and, if so, would any additional water be made available to senior calling water rights.

II. OBJECTIVES

The objectives of this study are:

1. Study historic water rights administrative practices.
2. Create an up-to-date data base of water rights in the basin to:
 - (a) study the impact of administering Rules and Regulations of the State Engineer concerning the use of tributary ground water and calls from the South Platte River main stem on water rights upstream of the dam;
 - (b) identify water rights that would be curtailed in normal and dry years;
 - (c) identify well locations and priorities, augmentation plans, and alternate points of diversion;
 - (d) identify pending transfers or changes-in-use.
3. Set up a South Platte River call history data base to study the impact of calls, during average and dry years, on the reservoir and other water rights.
4. Review literature and obtain data on Cherry Creek reservoir to:
 - (a) determine dam cutoff (total or partial); and
 - (b) study operating principles and any constraints of the outlet gates.
5. Study water use in the basin to:
 - (a) analyze diversions and consumptive use;
 - (b) identify municipal use and return flows when possible, both from tributary and nontributary sources; and
 - (c) analyze recreational use by Cherry Creek reservoir and perform an operational study under strict water rights administration including evaporation, storage and releases during normal and dry years.
6. Analyze streamflows to study trends.
7. Study effects of well pumping on streamflows.
8. Estimate depletions by water rights senior and junior to the average priority of calling downstream water rights.

9. Determine if strict water rights administration and modification of the operation of Cherry Creek reservoir will result in additional water reaching the South Platte River to meet legitimate demands of senior rights.

III. WATER RIGHTS

Water rights in the state are administered in accordance with Colorado water statutes. In order to evaluate the effects of administering water rights in the Cherry Creek basin, up-to-date information on the water rights in the basin, their current status, and river call history data of the South Platte River was required. A data base that could provide such information to support various study scenarios was essential. A discussion on water rights and river call history data bases and their analysis is presented in this section.

Water Rights Data Base

The Office of the State Engineer maintains a data base of water rights as a part of the Colorado Water Data Bank on the Colorado State University computer at Fort Collins, Colorado. The data base contains information on all decreed water rights as of the last update, which for this study was the 1984 tabulation.

With the availability of powerful micro computer data base and graphics software, it was decided to develop a PC based data base to permit interactive query. Water rights data from the 1984 tabulation for former Water District 8 were downloaded from the CSU computer to the PC and a data base was created using the dBase III+ computer program. All water rights located outside the basin and downstream of the Cherry Creek dam were identified and deleted. The data base was modified to include fields for additional information on water rights. Court cases were reviewed for each water right to verify and include information on use, decreed amount, irrigated acreage, alternate points of diversion, augmentation plans, decreed source of water (tributary or nontributary for wells), conditions in decrees, and any other pertinent information. With the objective of preparing a data base of administrable water rights, all exempt domestic wells were deleted.

Field studies were conducted with assistance of the Water Commissioner to obtain information on crops, acreage presently being irrigated, and present status of the water rights. The modified Blaney-Criddle method was used to estimate consumptive use (see section on Water Use).

When entering the irrigated acreage data into the data base, the acreage was listed under the structure providing the water. However, many wells are alternate points to other wells or ditch rights. If multiple priorities were associated with a structure, the acreage was entered under the senior most priority. For the other priorities, no acreage was listed.

Information on the status of each water right was entered in the data base in two fields labeled ACTIVE and IN USE. The ACTIVE field was used to identify structures that are or can be operational with little or no maintenance or repairs. The IN USE field was used to indicate whether or not the water right has been used within the past three years. Under strict water rights administration, curtailment of active (operational) water rights currently in use could provide additional water to recent stream flows. On the other hand, curtailment of inactive (inoperable) water rights that have not been

used in the past three years may not provide additional water to present streamflows in Cherry Creek.

Structures which are alternate points of diversion to other structures are identified by a sequence number in the field labeled APD TO. Each water right is assigned a sequence number by the Division Office when entering a water right in the data base. Water rights which are in an augmentation plan are identified by a court case number in the field labeled AUG PLAN CASE NO.

The data base was separated into two files, one with only tributary water rights and the other with only nontributary water rights. The tributary file was then sorted by alpha, location, sequence number, augmentation plan, and by seniority using the Holt number. This number, developed by Kent Holt of the Division of Water Resources, gives the relative seniority of a water right. The Holt number is calculated by computing the number of days between January 1, 1850 and the priority date of the water right determined by its appropriation date, adjudication date, and previous adjudication date. This number provides a means to analyze water rights by sorting of the rights in relative seniority. The sorted tabulations of the tributary water rights are included in the Appendix.

Water Rights Description and Analysis

Current information on transfers, alternate points of diversion, augmentation plans, and status of the water rights are important to the administration of the water rights in the basin. There are approximately 60 ditch rights and over 800 wells decreed for various uses in the basin. The first adjudication in the basin took place in 1883. The Fifty Nine Ditch is the most senior ditch in the basin with an 1862 appropriation date.

Figure 2 is a mass diagram of decreed direct flow and ground water rights in the basin versus Holt number. Adjudication and appropriation dates corresponding to the Holt number are shown for easy reference. The decreed amount in the figure refers to all direct flow rights and wells, excluding storage rights. Storage rights could not be included in the graph due to different units. From this diagram, it can be noted a total of 200 cfs was decreed prior to 1883, 350 cfs from 1883 to 1913, 25 cfs from 1913 to 1971, and 300 cfs since 1971. Almost all of the water rights decreed after 1971 are wells. There are 259 wells with a 1971 or later priority date which have a total decreed amount of 291 cfs. The DPOR has storage rights for a total of 15,580 acre-feet in Cherry Creek reservoir with a 1972 adjudication date and appropriation dates of 1958 and 1960.

Headgates of several ditches were washed out during the 1933 Castlewood dam failure flood. Some of them have been replaced by or transferred to wells and others have not been used since. Major ditch transfers in the basin include Harrison Ditch to Bechtold and Boegel wells; Barnes Ditch to Christiansen wells; Gillman, Fifty Nine, and Boss ditches to Diamond Over D wells and Loyd wells; Parker Ditch to Diamond Over D wells; and George Dane and Hawkey Dane ditches to Rich wells. There are 72 wells used as alternate points of diversion.

Augmentation Plans: Augmentation plans decreed in the basin are identified in the data base by a case number in the field AUG PLAN CASE NO. There are two major augmentation plans in the basin and they are discussed briefly in the following paragraphs.

Cottonwood Water and Sanitation District (81CW142): Water in this plan is pumped from both tributary (seven Diamond Over D Wells) and nontributary wells and supplied to Cottonwood Water and Sanitation District. Water rights from the Fifty Nine, Boss, Gillman, and Parker ditches were transferred to Diamond Over D Well No. 1 and the remaining Diamond Over D wells are operated as alternate points to Well No. 1.

Denver Southeast Suburban Water and Sanitation District (W-6268): This plan includes seven tributary wells and 12 nontributary wells. Surface rights from Harrison and Haley ditches were transferred to Bechtold Well No. 2 and the remaining tributary wells in the plan are used as alternate points to Bechtold Well No. 2 or to other wells.

Pending Court Cases: A number of plans for augmentation and change of water rights are pending in the Water Court (Table 2). Future impact of these cases on the administration of Cherry Creek depends on the outcome of each case.

River Calls

Information on river call history was essential to study the impact of river calls on Cherry Creek water rights. The South Platte River is an over-appropriated stream during substantial periods of most years. Whenever a call is placed on the river by a senior appropriator, Water Commissioners in all Water Districts affected by the call are notified by the Division Engineer and are instructed to curtail all rights junior to the calling water right. If the calling water right is satisfied, the call is then shifted to the next unsatisfied senior water right. River call history data has been maintained by the Division Engineer's Office since 1940.

A river call history data base was developed and it contains information on the date a call was initiated, appropriation date of the calling water right, initiating Water District, and Water Districts affected. Unfortunately, call termination dates are not available prior to 1981. From this data base a list of all the calls affecting Water District 8 for the 1960-85 period was created and is included in the Appendix.

An examination of the data base listing indicates the appropriation dates of calling water rights ranged from 1862 to 1929 with a majority of the calls having pre-1900 appropriation dates. The water right with an 1862 appropriation date is Meadow Island No. 1 Ditch. There are a number of water rights in the Cherry Creek basin which are junior to the 1862 water right. Information from the river call history data base was used to analyze the impact of South Platte River calls on Cherry Creek water rights. For this study, it was assumed Cherry Creek water rights adjudicated in the 1913 adjudication or subsequent adjudications (Holt No. 19867) would be called out anytime a call was placed downstream on the South Platte River mainstream. This assumption was necessary to determine the average number of days a call was on in a given month to evaluate the impact a call has on active water rights in the Cherry Creek basin. This analysis is presented in Section VIII.

IV. CHERRY CREEK DAM AND RESERVOIR

Cherry Creek dam was completed in 1950 and storage began in 1957. According to the COE, only water rights in the John Thomas Ditch were acquired by the COE. Ownership of other rights inundated by the reservoir as reported by the former Water Commissioner need further verification. The DPOR owns storage rights for 15,580 acre-feet in the reservoir for recreational purposes. The following sections describe the dam's cutoff, outlets, and reservoir regulation. Use of various pools in the reservoir is presented in the reservoir regulation section.

Dam Cutoff

Cherry Creek dam, approximately 14,300 feet long, has incorporated a cutoff trench backfilled with impervious material the entire length of the dam. However, the cutoff trench does not extend to bedrock in reaches of deep alluvium. The maximum depth of the cutoff trench is approximately 50 feet below the original land surface which was at an approximate elevation of 5510 feet MSL. With the southwest end of the dam being Station 0+00, the cutoff trench does not extend to bedrock between Stations 84+00 to 88+00 and between Stations 91+00 to 97+00 (see Figure 3). The lowest point of the alluvium is at Station 93+00 with an elevation of 5405 feet MSL. An examination of the dam and foundation cross-section at Station 93+00 indicated the cutoff trench intercepts a ten foot thick impervious clay layer with a bottom elevation of 5470 feet MSL.

Pressure relief wells were installed by the COE at the toe of the downstream slope to intercept seepage flows. The relief wells collector pipe discharges below the outlet works stilling basin. The COE maintains water level data for the relief wells as well as other observation wells. A review of the hydrographs of the relief wells indicated the water levels do fluctuate in the wells. However, there is no apparent relationship between the fluctuating reservoir level and the well water levels apparently due to the presence of the clay layer discussed in the previous paragraph.

Dam Outlet

Cherry Creek reservoir's outlets discharge into Cherry Creek. The outlet works structure consists of an approach channel, an intake structure, a triple barrel concrete conduit, a stilling basin, and a service bridge.

Control of the discharge is provided by five hydraulically-operated slide gates, 6 feet wide by 9 feet high, located in the gate chambers with the inlet invert at elevation 5504 feet MSL (streambed elevation). The minimum discharge from these gates is approximately 50 cfs due to the design of the gates (Ref. 3). Any attempt to release smaller flows results in uncontrolled flows and vibration of the gates according to Ms. Linda Jenks who is employed in the Reservoir Regulation Section, COE, Omaha District.

The COE received approval (telephone conversation with Ms. Linda Jenks, COE, February 11, 1988) for construction of two low flow by-pass gates scheduled for

completion in late fall of 1988. Once the gates are installed, releases less than 50 cfs can be made.

Reservoir Regulations

Cherry Creek reservoir is a multiple-purpose reservoir for recreation, fish, wildlife, and flood control (Figure 4).

The maximum elevation of the conservation pool is 5550 feet MSL. When the water surface is at or below this elevation, releases from the project are determined by the Colorado State Engineer. If the pool elevation rises into the transition zone which is above elevation 5550 feet MSL to a maximum of 5551 feet MSL, releases are made by the Corps of Engineers in close coordination with the State Engineer.

During periods when the pool is in the flood zone, which is above the top of the transition zone set at 5551 feet MSL, the reservoir is subject to both individual and system regulation by the Omaha District, COE. System regulation requires coordination of Cherry Creek reservoir releases with Bear Creek reservoir and Chatfield reservoir releases whenever any or all reservoirs are in the flood zone.

V. STREAMFLOW ANALYSIS

Cherry Creek flows are measured at several locations along its course. The following table summarizes the drainage area and the period of record for stations used in this study. All gages provide daily flow measurements. An approximate location of each gage is shown in Figure 1.

Gaging Stations on Cherry Creek

Station	Drainage Area Sq. Mi.	Period of Record
Cherry Creek near Franktown	169	1941-85
Cherry Creek near Melvin	336	1940-69
Inflow to Cherry Creek reservoir	385	1951-85
Cherry Creek d/s of Cherry Creek dam	385	1951-85
Cherry Creek at Denver	409	1943-69; 1981-83

Inflow to Cherry Creek reservoir is calculated by the COE using reservoir outflow, changes in reservoir stage and estimated evaporation losses from the reservoir using the Class A Pan data collected at the reservoir.

Monthly streamflow data for all stations on Cherry Creek, except inflows to the reservoir, were downloaded to the PC from the U.S. Geological Survey data base (WATSTOR) located in Reston, Virginia. Monthly inflow to Cherry Creek reservoir data were obtained from the Omaha office of the COE for the 1951 to 1985 period. Flow data for these locations are presented in Tables 3 through 7. Seasonal flows are summarized in Table 8.

An analysis of the precipitation record at Parker indicates a period of less precipitation beginning in 1949. The average annual precipitation for the periods 1931-49, 1950-66, and 1967-86 was 14.2, 11.9, and 15.0, respectively.

Mass Curve Analysis

Cherry Creek flows were analyzed by means of mass curves as listed in the following table and shown in Figures 5 through 9.

Summary of Mass Curves for Cherry Creek Flows

Type of Plot	Gage Location(s)	Figure No.
Single Mass	All Stations (in one graph)	5
Double Mass	at Melvin vs at Franktown	6
Double Mass	at Cherry Cr. Res. Inflow vs at Franktown	7
Double Mass	nr Confluence with So. Platte vs at Franktown	8
Double Mass	at Cherry Cr. Res. Inflow vs at Melvin	9

The Double Mass plot of Melvin versus Franktown (Figure 6) indicates the flows at Melvin began to decline about 1950. This trend is also apparent in the monthly flow table for the Melvin gage (Table 4) and in the Single Mass plot for the Melvin gage (Figure 5). In fact, the monthly flow table shows Cherry Creek was completely dry at the Melvin gage for several consecutive months. The average annual flow at the gage is computed to be 15,361 acre-feet for the 1940-50 period and only 4,578 acre-feet for the 1951-69 period. The decline in precipitation probably caused a greater

dependency on irrigation with alluvial ground water similar to what occurred throughout the South Platte River basin during the 1950's and 1960's. The decline in streamflows is apparently due to increased alluvial ground water use upstream of the Melvin gage site. Most irrigation in the basin was concentrated upstream of the Melvin gage which would tend to explain why it was impacted more than the others.

The Single Mass plots for flows near the confluence of Cherry Creek with South Platte and near Franktown also indicate a trend decline at about 1948. The average annual flow near the confluence is 20,926 acre-feet for the 1943-48 period and only 9,007 acre-feet for the 1949-69 period. However, the Double Mass plot for flows at the confluence versus flows at Franktown does not show a trend change until about 1957. This indicates the flows at both sites declined at the same rate until 1957 when storage in Cherry Creek reservoir began. The breaks in the single mass plots are attributed to decreases in precipitation during the 1950-66 period and the break in the double mass plot is attributed to when storage in the reservoir began.

No trend decline is evident in the computed values of the inflow to the Cherry Creek reservoir for the 1950-1985 period. In fact, for the 1951-69 period, the total measured flow at the Melvin gage is 86,975 acre-feet and the estimated inflow to Cherry Creek reservoir is 98,980 acre-feet. This is a gain of 12,005 acre-feet over a 19-year period or an average of 632 acre-feet per year. Local inflows are contributed from a 49 square mile drainage area between the Melvin gage and the reservoir. The increase in streamflows between the Melvin gage and inflow to the reservoir is attributed to local inflows increasing due to urbanization in the drainage area during the 1950-69 period and ground water flows being captured by the reservoir.

In conclusion, streamflows declined along Cherry Creek in the post-1950 period. The declines are attributed to lower average precipitation throughout the basin during the 1950-66 period and to increased well development in the basin after 1950. Section VII evaluates the impact of these wells.

VI. WATER USE

Water in the Cherry Creek basin is used for irrigation, commercial, municipal, domestic and other uses. In the following sections, the primary uses in the basin which include irrigation, municipal, and recreational, are discussed. Exempt domestic water rights are not administered and therefore are not considered in this report.

Irrigation Use

Irrigation diversions in the basin consist of surface and ground water diversions. Field studies were conducted with the assistance of the water commissioner to obtain information on crops, acreage presently being irrigated, and present status of the water rights. Data on ground water diversions for irrigation are not generally available. However, discussions with Water Commissioners indicated most irrigated lands received a full water supply because the wells were constructed to serve lands irrigated by ditches. The following paragraphs describe surface water diversions and consumptive use for irrigation.

Surface Water Diversions: A diversion data base is maintained as a part of the Colorado Water Data Bank. The data base contains daily (frequent) and annual (infrequent) diversion data. For the Cherry Creek basin, the data bank contains annual diversion data from 1950 to present. The data base utilized in this study was created by downloading the data in the Colorado Water Data Bank and then supplementing it with data from Water Commissioner field books for the 1911-49 period. The field books did not have any record of diversions for the years 1912, 1913, 1950, 1951, and 1952.

Annual ditch diversions for the individual ditches are presented in Table 9 for the 1911-85 period. It should be noted that in some instances the diverted amount by certain ditches is an estimate or user supplied information and, therefore, may not be entirely accurate.

Available monthly diversion data for all ditches within the basin for the 1970-85 period are presented in Table 10. Since some of the ditches have only annual diversion data but no monthly diversion data, the basin totals from annual and monthly data may not agree. This information is included only to evaluate the monthly distribution of ditch diversions.

Figure 10 is a graph of annual diversions by all the ditches within the Cherry Creek basin. The figure shows a sudden reduction in diversions starting in 1934. In 1933, Castlewood dam, located upstream of Franktown, failed due to a storm on August 2 and 3. As a result of the dam break flood, headgates of several ditches including the Arapahoe Ditch were washed out. After the flood, wells were drilled by some ditch owners to pump water into their ditches. In 1921, the total annual diversion in the basin was 11,748 acre-feet. The Arapahoe Ditch, with a diversion of 7,622 acre-feet, accounted for 65% of the diversions that year. The average annual recorded diversion for the 1970-85 period was 3,093 acre-feet (Table 10). From this

analysis and a review of the water rights listing in the Appendix, it is apparent most of the reduction in recorded surface water diversions was due to discontinued use of those ditches where headgates were washed out during the 1933 dam break flood.

Consumptive Use: Consumptive use calculations are necessary to estimate stream depletions and to estimate availability of water due to curtailment of junior rights when a call is placed on the river by senior downstream rights.

The modified Blaney-Criddle method was used in this study to calculate potential consumptive use by crops. Climatological data at Cherry Creek dam, Castle Rock, and Parker were used to calculate potential monthly and annual consumptive use values for the 1948-83 period. Based on field studies and discussions with the Water Commissioner, alfalfa, pasture, corn (grain), and turf grass were the primary crops grown in the basin. Average monthly irrigation water requirements for these crops are presented in the following table.

Irrigation Water Requirement (Inches)				
Month	Alfalfa	Pasture	Corn(Grain)	Turf Grass
Apr	0.90	0.69		0.91
May	2.07	1.52	0.32	2.04
Jun	4.42	3.42	2.02	4.17
Jul	5.41	4.30	4.83	4.79
Aug	4.71	3.87	4.70	4.42
Sep	3.02	2.58	2.43	3.60
Oct	0.47	1.24		1.53
Total	21.00	17.62	14.30	21.46

A crop mix of 50% alfalfa and 50% pasture was used when both crops were irrigated. The consumptive use for each active water right was calculated based on crops grown, acres irrigated, and average annual consumptive use values with the assumption a full water supply was applied. As previously stated, a full water supply was a reasonable assumption based on discussions with Water Commissioners. Based on the field studies, a total of about 3800 acres are irrigated by active surface and ground water rights. The consumptive use values were entered into the data base under the field labelled CONS USE. The total irrigation consumptive use in the basin was estimated to be 6,375 acre-feet per year.

Municipal Use

Water is pumped from the alluvium of Cherry Creek for municipal use and some pumping data is available from the various municipal supply entities. The following paragraphs discuss municipal water supply and consumptive use.

Municipal Water Supply: In the Cherry Creek basin, seventeen water and sanitation districts provide the majority of municipal water by using both tributary and nontributary wells. These districts and entities are identified in Figure 11 and are listed below along with an augmentation plan case number when pertinent:

- 1) Arapahoe Water and Sanitation District(Arp)
- 2) City of Aurora(Aur)
- 3) Town of Castle Rock(CsR)

- 2) City of Aurora(Aur)
- 3) Town of Castle Rock(CsR)
- 4) Castlewood Sanitation District
- 5) Chaparral Water and Sanitation District(Chp)
- 6) Cherry Creek Village Water District
- 7) Cherrymoor South Water and Sanitation District
- 8) Cottonwood Water and Sanitation District(Cot) -81CW142
- 9) Denver Southeast Suburban Water and Sanitation(DSE) W-6268
- 10) East Cherry Creek Valley Water and Sanitation(ECC)
- 11) East Valley Water and Sanitation District(EVI)
- 12) City of Glendale(Gln)
- 13) Inverness Water and Sanitation District(Inv)
- 14) Meridian Metropolitan District(LPW) AKA Lincoln Park West Metropolitan District
- 15) Orchard Hills Water District(OrH)
- 16) Parker Water and Sanitation District(Par)
- 17) Stonegate Metropolitan District(Stg)

Monthly pumping data for a majority of the above water and sanitation districts are presented in Table 11. The following is a brief discussion on the water supply and operation of each water and sanitation district.

The Arapahoe Water and Sanitation District obtains water from the alluvium tributary to Cherry Creek and the nontributary Dawson, Denver, Arapahoe, and Laramie-Fox Hills aquifers. The District currently owns 12 tributary and 10 nontributary wells, as shown in Table 12. From these wells, the District pumped 512 acre-feet from tributary wells and 30 acre-feet from nontributary wells in 1985. Only some of these structures are anticipated to be connected to the District's central water system with others becoming alternate points of diversion in the future according to the District's 1986 report. The water, which the Arapahoe Water and Sanitation District pumps, stays within the Cherry Creek basin and its effluent is treated at the Lone Tree Creek Sewage Treatment Facility.

The Denver Southeast Suburban Water and Sanitation District is another large municipal supplier of water in the Cherry Creek basin. The District's water supply plan includes a plan of augmentation, Case No. W-6268, which recognizes a 59% return flow, therefore, only 41% of the tributary ground water consumed requires augmentation. This plan includes seven tributary wells, 12 nontributary wells, and two surface rights. Taking into consideration the Harrison-Haley Ditch rights, the District can pump 1,220 acre-feet per year before it must use nontributary ground water to augment the ground water tributary to Cherry Creek. In 1985, Denver Southeast Suburban pumped 1,290 acre-feet of tributary water and 91 acre-feet of nontributary water. This water is used within the Cherry Creek basin and the effluent is treated in the District's percolation ponds.

The city of Aurora owns a well field in the Cherry Creek Basin which pumped 2,383 acre-feet in 1985. The well field consists of seven tributary wells and three nontributary Arapahoe wells. An estimated 40% of the pumped water is for landscape irrigation with an assumed return flow factor of 15%. The in-house effluent is sent out

of the Cherry Creek basin through the Denver Metro Sewage Treatment Facility or Aurora's Sand Creek Wastewater Plant.

The Cottonwood Water and Sanitation District uses eight tributary and ten nontributary wells (seven not in service) for their water supply. In 1985, the tributary wells pumped 75 acre-feet while the nontributary wells provided 24 acre-feet. Part of Cottonwood's water plan operates under an augmentation plan approved in Case No. 81CW142. Under this plan, return flows from nontributary wells are used to augment 541 acre-feet of tributary well water. In contrast to 1985, the District pumped 35 acre-feet from the tributary wells and 286 acre-feet from the nontributary wells in 1986. All of the District's return flow stays within the Cherry Creek basin and the effluent is treated at Cottonwood's Treatment Facility.

The East Cherry Creek Valley Water and Sanitation District also distributes water throughout the Cherry Creek drainage basin as well as the West Toll Creek and East Toll Creek basins. The District uses 17 nontributary wells for its supply, primarily from the Arapahoe aquifer. In 1985, a total of 1,730 acre-feet was pumped by the District. The District's effluent is sent through Aurora's system to the Denver Metro Sewage Treatment Facility or Aurora's Sand Creek Wastewater Plant. The District estimates 25% of the pumped water is for landscape irrigation in the Cherry Creek basin with a portion becoming return flow.

The Meridian Metropolitan District, which was previously known as Lincoln Park West Metropolitan District, uses nontributary wells for its water supply. The District pumped 711 acre-feet in 1985 with all the water being used within the Cherry Creek basin. The sewage effluent is pumped to a 500 acre-foot reservoir within the District's boundary and treated for successive use.

Tributary and nontributary wells are used by the Parker Water and Sanitation District. Tributary wells in 1985 pumped 326 acre-feet while nontributary wells provided 454 acre-feet of water to the District. All the District's water is used within the Cherry Creek basin and the sewage effluent is treated at the District's own treatment facility.

The Inverness Water and Sanitation District is dependent on four tributary and five nontributary wells. Water records for 1985 indicate tributary wells produced 21 acre-feet of water and nontributary wells produced 720 acre-feet. The District's return flows stay within the Cherry Creek basin and the effluent is treated by the District's own treatment facilities for successive use.

The town of Castle Rock pumps three nontributary wells as part of its water supply. During the 1986 water year, 144 acre-feet was pumped. Currently, this water stays within the basin and the Mitchell Creek Sewage Treatment Plant treats the effluent in a holding reservoir. By June 1987, Castle Rock expects to have the ability to pump its water out of the basin.

The Stonegate Center Metropolitan District presently operates two nontributary wells (three not in operation) for their water supply. In 1986, the District's Laramie-Fox Hills well supplied 2.07 acre-feet of water while its Arapahoe well supplied 2.7

acre-feet. In 1986, the water was used primarily for irrigation, construction water, and testing of water and sewer facilities. The effluent is treated at a secondary treatment plant with land application as required in the Cherry Creek basin.

The Chapparral Water District pumps from two Arapahoe nontributary wells which provided 4.61 acre-feet of water from July, 1985 to June, 1986. The District currently serves 90 residences and a school. Septic systems are used in the District.

The Orchard Hills Water District's only well is a nontributary well decreed for 161 acre-feet per year and serves 40 homes. The Denver Metro Sewage Treatment Facility treats the District's effluent.

The East Valley Water and Sanitation District pumps primarily from an Arapahoe/Denver nontributary well with a Dawson well used for emergency purposes. The District pumped 107 acre-feet in 1987, however, it is decreed to pump 183 acre-feet per year. Pumping will increase as more development takes place. To treat effluent, the users utilize septic systems.

The Cherrymoor South Water and Sanitation District, the Havana Water and Sanitation District, the Cherry Creek Village Water District, and the Castlewood Sanitation District indicated their supplies are purchased from the Denver Water Board and their sewage effluent is treated at the Denver Metro Sewage Treatment Facility.

Municipal Consumptive Use: Municipal consumptive use in the basin was calculated using pumping data supplied by the water and sanitation districts. Table 13 shows municipal pumping and consumptive use. An average annual consumptive use rate of 31% of the water supplied was used in the table, based on a study (Ref. 2) of ten major cities in the front range. Total tributary pumping in the basin is estimated to be 4,343 acre-feet per year and total nontributary pumping is estimated to be 4,622 acre-feet per year. Consumptive use associated with tributary pumping is estimated to be 2,826 acre-feet per year. Return flows from nontributary pumping are estimated to be 607 acre-feet per year. The city of Aurora is the largest consumer of tributary ground water for municipal purposes with an annual consumptive use of 2,208 acre-feet because its sewage effluent is not returned to the alluvium of Cherry Creek. Net depletion to the Cherry Creek alluvium is dependent upon the amount of nontributary return flow credit claimed by various water and sanitation districts.

Recreational Use

Recreational use in the basin started with the establishment of the conservation pool in Cherry Creek reservoir in 1958. The DPOR has storage rights for 15,580 acre-feet and can store water in the reservoir up to an elevation of 5550 feet MSL. Historic storage contents of Cherry Creek reservoir are presented in Table 14 and are shown in Figure 12. The table and figure show the average annual storage content in the reservoir varied between 10,600 and 15,100 acre-feet during the 1960-85 period.

Operational Study of Cherry Creek Reservoir: An operational study of Cherry Creek reservoir was performed to evaluate the impact of strict administration of water

rights on the content of the reservoir. The COE maintains information on inflows, outflows, releases, and evaporation from the reservoir. Inflows are computed using outflow, change in reservoir contents, and estimated evaporation from the reservoir. Reservoir inflow and outflow data are presented in Tables 15 and 16 and are shown in Figures 13 and 14, respectively.

From the river call history data base, a list of calls affecting Water District 8 was created (see Appendix). From this list, the number of days when there was no call on the South Platte River downstream of the confluence with Cherry Creek was computed (Table 17). During any period of no call, Cherry Creek reservoir could store water if it was available. The average number of days when Cherry Creek reservoir could store water was calculated to be 177 days per year for the 1960-1985 period and 141 days per year when wet years (1970, 1973, 1983, 1984, and 1985) were excluded. Figure 15 is a graph of the number of days per year when Cherry Creek reservoir could store water. Table 17 shows there were several months during the 26-year period (1960-1985) the reservoir could not store any water.

Evaporation from the Reservoir: Average annual evaporation was calculated at the conservation pool level of 5550 feet MSL. Net evaporation was calculated by subtracting 70% of precipitation from lake evaporation. The 70% factor is based on the amount of precipitation that would have been depleted by the land under the reservoir had the reservoir not been constructed per Section 37-84-117(5) C.R.S.(1973). Thus, average annual evaporation from Cherry Creek reservoir has been estimated to be 1,830 acre-feet per year assuming the reservoir is out of priority throughout the year. The data used in the computation were: average lake evaporation of 38.6 inches, average precipitation of 18.3 inches, and reservoir surface area of 852 acres. This is probably a conservative estimate since an examination of river call data (Table 17) for the study period indicates the reservoir was in priority an average of 60% of the time in winter months and 40% of the time in summer months.

Evaporation Replacement Requirements: For the reservoir operational study, it was assumed the reservoir was at the top of conservation pool level in April of 1960. Water was allowed to be stored up to pool elevation 5550 feet MSL when there was no call on the river. Storage was decreased due to evaporation. During all periods of no call, net evaporation was computed by subtracting precipitation (Table 18) from gross evaporation which was computed by multiplying pan evaporation (Table 19) data by 0.7 (pan coefficient for Cherry Creek site). When the reservoir was out of priority, net evaporation was computed by subtracting 70% of precipitation from gross evaporation. Resulting storage contents, subject to a maximum of 13,226 acre-feet (elevation 5550 feet MSL), are tabulated in Table 20. Figure 16 is a graph of the computed storage contents of Cherry Creek reservoir with the assumption it stored water only when it was in priority. Figure 16 shows that if the reservoir had been strictly administered and the maximum storage in the reservoir had been limited to 13,226 acre-feet, storage volume in the reservoir would have declined to 7,071 acre-feet (in 1979). This decrease in volume would have lowered the reservoir water level nearly 8.5 feet (to elevation 5541.5 feet MSL).

The following table helps to understand the distribution of evaporation. A constant surface area of 852 acres (conservation pool level) was used and precipitation credit was assumed to be 70% of actual precipitation.

**Distribution of Evaporation from Cherry Creek Reservoir
(Avg. values for 1960-85 period)**

Month	Lake Evap. (0.7Pan)	Eff. Ppt. (0.7Ppt)	Net Evap. (AF)	%Time Out Of Priority	Evap.During Call (AF)
Jan	0.55	0.36	12.9	39	5.0
Feb	0.64	0.42	15.9	39	6.2
Mar	1.13	0.88	17.9	35	6.3
Apr	2.81	1.33	104.9	50	52.5
May	4.67	1.90	196.3	58	113.9
Jun	5.91	1.69	299.7	50	149.9
Jul	6.73	1.71	357.0	81	289.1
Aug	5.99	1.38	327.5	81	265.3
Sep	4.61	1.06	252.0	57	143.6
Oct	3.19	0.89	163.0	42	68.5
Nov	1.62	0.75	61.6	43	26.5
Dec	0.70	0.43	18.9	42	7.9
Ann	38.55	12.81	1827.5	52	1134.7

The above table shows most evaporation occurs during the summer months, April through October. If wet years are excluded from river call data, the percentage of time the reservoir is out of priority in a year increases to 61%. The annual evaporation during a call on the river estimated in the above table will change proportionately. The DPOR will be required to provide replacement water to Cherry Creek or the South Platte River if water is stored out of priority. Water requirements by the DPOR are a function of the desired pool level. If no replacement water is provided by the DPOR, the reservoir level could drop as much as 1.3 feet per year due to evaporation.

The COE automatically releases water when the reservoir rises above the flood zone which is set at elevation 5551 feet MSL. If the DPOR was allowed to operate in the transition zone between 5550 and 5551 feet MSL, a maximum of 866 acre-feet of water, if available, could be stored in this one foot zone. The additional stored water could be used by the DPOR for evaporation releases.

Based on historic river call history, when the reservoir is strictly administered, the DPOR will have to make average evaporation releases of 1,135 acre-feet per year to prevent depletions to streamflows during periods when a call is on the river. This additional water would reach the South Platte River for use by senior appropriators downstream. Based on the fact water would be available for use by senior water rights downstream, strict administration of water rights in the Cherry Creek basin is justified.

VII. IMPACT OF WELL PUMPING ON STREAMFLOWS

This section describes the transient effects of pumping alluvial ground water on Cherry Creek streamflows. This section does not attempt to evaluate the actual depletions to the stream but describe the delayed impacts of well pumping on streamflows. The analysis is considered simplistic but it does help to understand the sensitivity of the impact a pumping well has on streamflows.

Wells within the Cherry Creek alluvium and the Dawson aquifer have the greatest impact on Cherry Creek streamflows and, therefore, are the only ones considered in this section. The characteristics and extent of the Cherry Creek alluvium, its aquifer properties, ground water use, etc., all effect the amount of depletion the stream experiences.

Cherry Creek Alluvium

The alluvium generally consists of unconsolidated gravel, sand, silt, and clay materials deposited as flood plain terraces, or sheetwash and windblown materials. The alluvium thickness varies from five to forty feet (Ref. 4) and the alluvium width tapers from one-half of a mile near Franktown to a mile at Cherry Creek reservoir. Its areal extent, general location of wells, and depth to water values within the alluvium are shown on a map in Ref. 4.

Aquifer Properties

Ground Water Circular No. 11 (Ref. 6) provided pump test information on five wells within the Cherry Creek alluvium. Well No. 1 is located downstream of Cherry Creek reservoir while the others are located between Parker and Cherry Creek reservoir. Pump test results are summarized below:

Pumping Tests within The Cherry Creek Alluvium			
Well ID	Well Location*	Transmissivity gpd/ft	Specific Yield
#1	C4-67-18acc	130,000	0.16
#2	C5-66-18cad	230,000	0.06
#3	C5-66-19baa	50,000	-
#4	C5-66-19daa	90,000	0.21
#5	C5-66-30aad	210,000	0.05
Average		162,000	0.12

*Standard location definition is the same as used by the U.S. Geological Survey. C4-67-18acc means TWP 4 S, RNG 67 W, SEC 18, NE1/4, SW1/4, SW1/4.

The average values from the above table were used in this analysis; i.e., transmissivity equal to 160,000 gpd/ft and specific yield equal to 0.12.

Transient Well Pumping Impacts

Several factors affect stream depletions to varying degrees. The aquifer properties, transmissivity and specific yield are held constant in this analysis. Other

factors, such as distance of the well from the stream, and the pumping schedule are treated as variables. Based on the width of the alluvial aquifer, the no flow boundary was placed one-half of a mile from the stream.

Pumping Schedule: A pumping schedule can vary from a well pumping on almost a daily basis to a well pumping only on rare occasions. For this analysis, only two pumping schedules were considered. In Schedule A, a well was pumped for six months and then turned off for six months. In Schedule B, a well was pumped for one week and then turned off for two weeks, and then the cycle was repeated once again.

Glover Analysis: Glover's stream depletion method was employed to estimate the amount of depletion caused by a pumped well on a stream of infinite length. A unit pumping rate of 100 gpm was chosen. Several computer runs were made and the results are displayed in Figures 17 through 20.

Figures 17 through 20 show the effect a pumping well has on streamflows. When comparing Figure 17 with Figure 19 in which the wells are located 660 feet from the stream and only the pumping schedules differ, a 70% rate of depletion is achieved within approximately seven days from the time when pumping began. On the other hand, once pumping ceases, the decline in the rate of depletion is just as swift, i.e. the effects of the depletion process last for about the same amount of time, seven days. In Figures 18 and 19 where the wells are placed 1,320 feet from the stream, similar statements can be made except it takes just over two weeks to achieve the same rate of depletion and again the depletion process lasts for about the same amount of time, two weeks. The longer time lag is due to the greater distance between the well and the stream.

Total depletions to Cherry Creek were estimated from the PC data base. Gross depletions due to pumping for irrigation total 3,790 acre-feet per year and depletions for municipal uses total 2,826 acre-feet per year. The combined gross depletions to Cherry Creek therefore total 6,616 acre-feet per year.

In conclusion, the impact on Cherry Creek streamflows due to pumping of ground water from the alluvium is dependent on aquifer properties, distances of the well(s) and the no flow boundaries from the stream, and the pumping schedules. Based on the analysis performed, a pumped well significantly depletes the streamflows of Cherry Creek and delayed effects of pumping continue to deplete streamflows after pumping stops. Wells in the Cherry Creek basin cannot be administered like ditches due to transient effects of pumping. Thus, for the most part, wells should not be allowed to pump under their own priority unless they are included in an augmentation plan to prevent injury to senior water rights during times of call on the river.

VIII. IMPACT OF WATER RIGHTS ADMINISTRATION ABOVE CHERRY CREEK DAM

The following section describes the impact of strict administration on water rights in the Cherry Creek basin upstream of Cherry Creek dam and reservoir. Based on river call history data and to facilitate analysis, it was assumed all water rights junior to the 1913 adjudication (Holt No. 19867) would be curtailed whenever a call was placed on the South Platte River.

For the purpose of analyzing the impact of water rights administration upstream of Cherry Creek dam, a mass curve of consumptive use by all active irrigation water rights vs. Holt number was plotted (Figure 21). As previously stated, it was assumed all active water rights received a full water supply. The mass curve shows about 4,300 acre-feet (67% of total) of the water is consumptively used by active irrigation water rights junior to the 1913 adjudication. Monthly distribution of consumptive use for active irrigation water rights is shown in Figures 22 and 23. These graphs can be used to estimate depletions and availability of water to Cherry Creek in a given month when certain junior water rights are curtailed.

Municipal consumptive use in the basin totals 2,826 acre-feet per year. The city of Aurora's consumptive use accounts for 2,208 acre-feet per year. All of Aurora's wells are junior to the 1913 adjudication. Tributary ground water use by other water and sanitation districts is provided through alternate points of diversion to senior water rights or is included in an augmentation plan.

The following table summarizes the average potential increase to streamflows in the South Platte River due to strict administration of Cherry Creek water rights. Irrigation consumptive use is distributed based on the Blaney-Criddle analysis.

Average Availability of Water to the South Platte River When Cherry Creek Water Rights are called out (Avg. C.U. values in AF)

Month	Time out of Priority %	Irrig. C.U. ¹		Mun. C.U.		Rec. C.U. ²		Total Additional Water Available
		Total	During Call	Total	During Call	Total	During Call	
Jan	39			184	72	13	5	77
Feb	39			184	72	16	6	78
Mar	35			184	64	18	6	70
Apr	50	180	90	184	92	105	53	235
May	58	400	232	184	107	196	114	453
Jun	50	855	428	184	92	300	150	670
Jul	81	1036	839	184	149	357	289	1277
Aug	81	933	756	184	149	328	266	1171
Sep	57	662	377	184	105	252	144	626
Oct	42	232	97	184	77	163	68	242
Nov	43			184	79	62	27	106
Dec	42			184	77	19	8	85
Annual	52	4298	2819	2208	1135	1829	1136	5090

(1) Water rights junior to Holt No. 19867. (2) Evaporation from Cherry Creek reservoir.

From this table, it can be seen average annual flows available to the South Platte River due to Cherry Creek administration would have been 2,819 acre-feet per year from irrigation use, 1,135 acre-feet per year from municipal use, and 1,136 acre-feet per year from Cherry Creek reservoir evaporation releases for a total of 5,090 acre-feet per year for the 1960-1985 study period.

From this analysis, it is apparent strict administration of water rights in the Cherry Creek basin can provide additional water to the South Platte River during times of call by senior water rights. The amount of additional water would have averaged 5,090 acre-feet per year during the period of study. In dry years, additional water could be provided. For example, in 1977 there were only five days in which no call was placed on the South Platte River.

As previously stated, water rights normally affected by a call on the river are those junior to the 1913 adjudication (Holt No. 19867). A review of the tabulations in the Appendix indicates most of those water rights are wells. Any water right desiring to divert water when out of priority will be required to provide a plan to augment the stream system in order to prevent injury to senior water rights.

IX. SUMMARY AND CONCLUSIONS

Summary and conclusions of this report on the evaluation of the Cherry Creek basin are presented in this section with pertinent discussion.

Water is used in the basin primarily for irrigation, municipal, and recreational purposes. There are about 900 cfs of decreed surface and ground water rights that appropriate water from Cherry Creek or its alluvium. Water rights with a 1913 or later adjudication date amount to 350 cfs, of which a majority are wells.

Average annual surface water diversions during the 1914-1933 period were about 7,000 acre-feet and for the 1934-1956 period they were about 1,500 acre-feet. The decrease in diversions was apparently caused by discontinued use of some ditches and the transfer of water rights from some of the senior ditches to wells after the failure of Castlewood dam washed out numerous headgates.

Annual consumptive use in the basin includes 6,375 acre-feet from irrigation uses, 2,826 acre-feet from municipal uses (tributary water), and 1,829 acre-feet from recreational uses (Cherry Creek reservoir evaporation). Present levels of well pumping for municipal purposes is estimated to be 4,343 acre-feet from the alluvium and 4,622 acre-feet from nontributary aquifers.

Priority dates of water rights placing calls on the South Platte River ranged from 1862 to 1929 during the study period. There was no call on Cherry Creek from the South Platte River an average of 48% of each year, 60% of the time during the winter (November-March), and 40% of the time during the summer (April-October). Cherry Creek reservoir has a 1972 adjudication date and the city of Aurora wells also have a 1972 adjudication date.

Cherry Creek dam was constructed by the COE in 1950 for flood control purposes. The dam has a total cutoff for its entire length except between Stations 84+00 to 88+00 and Stations 91+00 to 97+00. Maximum depths of the alluvium below the existing cutoff trench in these sections is twenty and fifty feet, respectively. There is no apparent relationship between the reservoir stage and piezometric head in the pressure relief wells at the toe of the downstream slope due to a layer of clay intercepted by the dam's cutoff trench. Present outlet gates require releases higher than 50 cfs to prevent damage to the gates. The COE will be awarding a contract for the construction of two low flow by-pass gates to be completed in the fall of 1988. The DPOR has storage decrees for a total of 15,580 acre-feet for recreational purposes in Cherry Creek reservoir. The conservation pool level is set at 5550 feet MSL.

An operational study of Cherry Creek reservoir indicates the reservoir's recreational pool could have declined to 7,071 acre-feet or a decline in elevation of 8.5 feet during the study period. Evaporation from the reservoir averaged 1,830 acre-feet per year. Historically, the DPOR stored water whenever it was available; however, had the reservoir been strictly administered, the DPOR would have had to make average evaporation releases of 1,136 acre-feet per year to satisfy calls on the river by senior water rights downstream.

Streamflows declined along Cherry Creek in the post-1950 period apparently due to a decrease in precipitation and increased pumping as a result of additional well development. An analysis using Glover's method indicates a pumped well significantly depletes the streamflows of Cherry Creek and delayed effects of pumping continue to deplete streamflows after pumping stops. Wells in the Cherry Creek basin cannot be administered like ditches due to delayed transient effects of pumping. Wells should not be allowed to pump under their own priority unless they are included in an augmentation plan to prevent injury to a calling water right.

This study indicates the conditions necessary to support application of the futile call theory (to the inflow of Cherry Creek reservoir or to tributary ground water use) do not exist. Inflow to Cherry Creek Reservoir can be passed through the reservoir with the existing outlet gates by accumulating inflows until at least 100 acre-feet of water is owed to the river and then a 50 cfs or greater release can be made for about a day. The COE has agreed to this mode of operation until two low flow by-pass gates are installed.

With respect to tributary ground water use, this office and case law do not recognize the futile call theory. The futile call theory was unsuccessfully argued in *Hall vs. Kuiper*, -Colo.- 510 p. 2d 329(1973), and in the 1974 trial on the Rules and Regulations of the State Engineer governing the use of tributary ground water in the South Platte River and its tributaries.

Based on river call history data, when a call is placed on the South Platte River, Cherry Creek water rights junior to the 1913 adjudication will nearly always be curtailed. Under this scenario, potential additional average flows available to the South Platte River due to Cherry Creek administration are 2,819 acre-feet per year from irrigation use, 1,135 acre-feet per year from municipal use, and 1,136 acre-feet per year from Cherry Creek reservoir evaporation releases. From this study, it is apparent strict administration of water rights in the Cherry Creek basin can provide additional water to the South Platte River when a call is placed on the river by senior water rights. The amount of additional water could average 5,090 acre-feet per year and could exceed 8,300 acre-feet in a dry year when a longer call period will exist.

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CHERRY CREEK RESERVOIR
RELEASE SUMMARY
(As of October 31, 1986)

YEAR	RELEASE AMOUNT AC-FT	RELEASE MONTHS [1]	MAXIMUM AVG DAILY RELEASE cfs	PEAK DISCHARGE [3] cfs	DATE
1948	Embankment closed October 1948 (gates remained open)				
1949		ALL YEAR			
1950		ALL YEAR			
1951	2,560	ALL YEAR	69	635	AUG 23
1952	2,370	ALL YEAR	51	321	AUG 29
1953	2,010	ALL YEAR	55	465	AUG 27
1954	1,570	ALL YEAR	104	480	JUL 21
1955	2,630	ALL YEAR	315	1,270	AUG 5
1956	2,790	ALL YEAR	727	1,440	JUL 31 [4]
1957	940	JAN thru MAY [2]	190	315	MAY 9
1958	540	JUN, JUL, AUG	138	502	JUL 19
1959	170	JUN	62	106	JUN 3
1960	6,690	MAR, APR, MAY	450	532	MAR 26
1961	880	AUG	330	508	AUG 7
1962	2,640	FEB, MAR	135	139	FEB 12
1963	2,010	AUG	250	260	AUG 7
1964	1,700	APR	124	130	APR 4
1965	16,620	AUG, SEP	560	574	AUG 6
1966	1,160	APR	270	275	APR 25
1967	0				
1968	0				
1969	0				
1970	920	MAR	125	144	MAR 25
1971	0				
1972	0				
1973	19,580	APR thru JUL	375	394	JUN 12
1974	12,300	FEB thru MAY	260	275	MAR 19
1975	1,820	APR, MAY	57	85	APR 23
1976	0				
1977	0				
1978	0				
1979	0				
1980	20	MAY, JUL	5	75	JUL 13
1981	0				
1982	0				
1983	23,840	APR thru AUG	330	344	APR 22
1984	35,540	FEB thru DEC	250	271	AUG 31
1985	17,045	JAN, MAR-JUN, OCT, DEC	300	302	JUN 3
1986	7,620	JAN thru APR	200	625	APR 16 [5]

[1] Prior to May 15, 1957, on occasion the gates were temporarily lowered for flood control.

[2] The gates were closed on May 15 initiating permanent storage in the reservoir.

[3] Determined by USGS gaging station 2000 ft below the dam.

[4] Maximum of record since 1950.

[5] Reservoir flushing operation, maximum release was 800 cfs for five minutes.

TABLE 1
T1

PENDING WATER COURT CASES

Case No.	Applicant	Location	Type of App.
80-CW-196	Centennial Builders	15-06S-66	Wells
81-CW-180	Woodman Brothers	04-06S-66	Wells
81-CW-398	Colo Renaissance	33-09S-67	L. Dawson
82-CW-002	O.K. Williamson	27-06S-66	Well
82-CW-093	Steele	33-07S-65	Domestic Well
82-CW-395	Scoggin	21-10S-66	Dawson
82-CW-428	King	02-10S-66	Cond. Ditch
83-CW-187	George Beardsley	10S-65	Ch. Ck. Diversions
83-CW-264	Norman	8S-67	Spring
83-CW-346	Parker W & S	6S-66	Wells
83-CW-348	Parker W & S	6S-66	Aug. Plan
83-CW-369	304 Corp.	4S-67	Aug. Plan
83-CW-370	304 Corp.	4S-67	Wells
84-CW-022	Richard Williamson	34-06S-66	Ditch to Well
84-CW-023	Betts	01-07S-66	Wells
84-CW-143	Given	09-06S-65	Well
84-CW-151	Richard Williamson	27-06S-66	Ditch to Well
84-CW-155	Mahr	09-06S-66	Ditch to Well
84-CW-156	Kmiecniak	09-06S-66	Ditch to Well
84-CW-257	Fagan	07-06S-65	Exempt Dawson
84-CW-270	Williamson	27-06S-66	Irr. well
84-CW-660	Evans	29-07S-65	Wells
84-CW-662	Wallden	29-07S-65	Wells
84-CW-680	High Plains Land	7S-66	Wells
84-CW-681	Arapahoe W & S	04-06S-66	Wells
85-CW-023	Denver SE	03-07S-66	Well diligence
85-CW-078	Vukovich	17-05S-67	Wells
85-CW-100	Valley Crest	27-06S-66	Wells
85-CW-146	Warren	25-07S-65	Location Change
85-CW-148	Belcher	03-07S-66	Ditch to Well
85-CW-154	Simons	07-06S-66	Well
85-CW-175	Farmer	02-06S-66	Well
85-CW-183	Keller	6S-65	Wells
85-CW-200	Clarke Trust	21-06S-66	Aug. Plan
85-CW-213	Hillgard	03-06S-66	Well
85-CW-249	Stearns Catalytic	18-04S-67	Aug. Plan
85-CW-303	Valley Crest Land	27-06S-66	Aug. Plan
85-CW-316	O.K. Williamson	27-06S-66	Aug. Plan
85-CW-325	Denver Parks	18-04S-67	Ditch to Wells
85-CW-404	U.S.A.	13-05S-67	Ditch to Storage
85-CW-405	U.S.A.	02-05S-67	Ditch to Storage
85-CW-408	O.K. Williamson	27-06S-66	Wells
85-CW-448	Parker W & S	8S-66	Storage
85-CW-479	Castle Pines L.C.	6S-67	Wells, Aug. Plan
86-CW-002	E. R. King	12-10S-66	Well change
86-CW-031	Ed Young	34-10S-66	Wells
86-CW-195	Castle Rock	12-08S-67	Well Diligence
86-CW-243	Stefanick	11-06S-66	Well
86-CW-249	Castle Rock	27-07S-67	Well Diligence
86-CW-338	Aurora	5S-67	Cherry Creek Res.
86-CW-339	Aurora	19-05S-67	Exchange Well Field
86-CW-340	Aurora	5S-67	Exchange
86-CW-377	Castle Rock	8S-66, 67 & 7S-67	Wells
86-CW-380	East Cherry Creek	19-05S-66	Wells
86-CW-388	Arapahoe Wat. & San.	32-05S-66	Aug. Plan & Wells
87-CW-049	Citizens Bank Lttltn	27-06S-66	Well
87-CW-050	Taylor	1-10S-66	Wells
87-CW-063	Hunt	34-10S-66	Well
87-CW-075	Poldark Production	12-10S-66	Ditch Diligence
87-CW-137	Kane Investment	11-06S-66	Change Dawson
87-CW-237	Kelly	9S-65	Augmentation Plan
87-CW-240	Castle Rock	8S-67	Augmentation Plan
87-CW-259	Mandel	3-07S-66	Well Change
87-CW-326	County Lane Assoc.	34-07S-66	Well/Ditch
87-CW-337	Broe Land Co.	15-07S-66	Change
87-CW-338	Broe Land Co.	7S-66	Augmentation Plan

TABLE 2

CHERRY CREEK FLOWS NEAR FRANKTOWN
ALL FLOWS ARE IN ACRES-FOOT

YEAR	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	WINTER	SUMMER	ANNUAL
1941	235.0	252.1	298.8	489.8	569.4	624.8	321.0	344.5	1211.3	1365.0	494.5	713.3	1845.2	5074.4	6919.6
1942	505.2	330.2	364.6	333.8	7194.1	5516.0	2385.7	1035.4	627.2	578.6	743.8	756.3	8727.8	11643.0	20370.8
1943	559.3	606.9	627.2	605.4	611.8	630.7	719.4	430.8	352.3	115.0	83.3	134.7	3010.6	2466.2	5476.8
1944	305.3	463.6	378.2	954.8	657.9	3100.2	1481.9	371.9	744.0	108.2	88.1	198.6	2759.8	6092.8	8852.6
1945	239.2	333.9	436.6	910.8	701.0	654.6	288.4	258.3	1156.0	3683.1	384.4	431.6	2621.4	6856.3	9477.7
1946	376.1	327.1	411.4	349.3	645.6	481.4	202.9	138.1	84.9	1893.8	296.3	268.7	2109.5	3366.1	5475.5
1947	590.9	676.4	400.3	605.4	5066.6	886.6	1180.6	678.4	842.4	879.3	248.1	509.1	7339.5	5224.4	12563.9
1948	559.9	414.4	461.2	1685.4	7501.5	1059.2	603.2	265.4	208.4	129.7	73.2	140.8	10622.4	2479.9	13102.3
1949	204.7	230.0	205.4	388.2	614.9	539.7	873.1	1321.0	436.6	75.6	78.6	155.6	1643.1	3480.1	5123.2
1950	457.6	159.3	265.0	541.5	429.2	565.9	260.1	115.4	190.6	87.9	46.4	75.0	1852.5	1341.4	3193.9
1951	158.9	191.8	96.5	368.8	412.0	606.9	423.0	155.3	103.9	377.5	51.2	139.6	1228.0	1857.5	3085.5
1952	288.6	133.4	224.4	180.0	538.0	461.8	321.6	91.0	66.4	1223.6	120.8	59.6	1364.5	2344.8	3709.3
1953	90.5	98.4	313.6	378.2	354.8	455.8	325.3	119.0	345.6	389.2	49.4	70.1	1235.4	1754.4	2989.8
1954	83.3	115.6	172.2	178.3	168.5	106.5	101.5	66.6	91.6	860.8	73.8	66.4	717.8	1367.3	2085.1
1955	78.6	89.8	113.1	144.4	311.7	271.3	251.5	111.9	124.2	574.9	78.0	70.7	737.6	1482.5	2220.1
1956	85.1	107.0	106.4	114.5	198.0	104.1	300.1	81.5	1100.6	1156.0	58.9	80.6	610.9	2881.8	3492.7
1957	129.7	120.5	137.1	256.6	373.8	1321.0	2508.7	892.6	2693.2	2539.4	249.9	376.3	1017.8	10581.1	11598.8
1958	337.4	340.6	267.5	1121.9	1260.5	773.6	1174.4	224.9	383.7	116.8	86.9	127.9	3327.9	2888.2	6216.0
1959	168.4	238.0	264.4	733.1	811.6	1713.7	597.0	155.9	65.2	62.7	76.2	129.1	2215.5	2799.9	5015.3
1960	182.7	205.4	156.2	285.3	11313.7	1041.3	1235.9	274.9	332.7	65.8	63.7	193.1	12143.2	3207.3	15350.6
1961	246.4	261.9	230.0	560.9	1106.8	743.8	830.1	499.8	983.8	519.0	577.2	374.5	2406.0	4528.1	6934.1
1962	551.0	296.4	352.3	549.8	891.6	708.1	337.0	270.2	83.6	46.7	53.0	78.7	2641.1	1577.2	4218.3
1963	149.4	175.9	145.7	297.1	397.2	101.2	87.9	107.1	50.4	387.4	279.7	86.1	1165.3	1099.7	2265.0
1964	122.6	86.7	146.3	150.7	1783.1	1398.4	185.7	224.3	110.7	161.1	70.2	76.2	2289.5	2226.6	4516.1
1965	121.4	180.8	201.1	264.4	633.3	442.7	158.6	1261.5	364.6	1346.6	220.8	204.1	1400.9	3998.9	5399.8
1966	205.9	224.4	201.1	234.9	451.3	215.4	123.0	72.6	836.2	102.7	111.3	170.9	1317.6	1632.1	2949.7
1967	141.6	129.7	151.3	184.4	167.9	464.7	364.0	749.8	854.7	124.8	85.1	100.8	774.9	2743.9	3518.8
1968	128.3	122.4	182.6	276.7	383.7	375.5	203.5	101.8	100.8	242.3	79.1	78.1	1093.9	1181.1	2274.9
1969	108.3	127.3	158.0	188.8	284.1	226.1	1358.9	364.2	182.0	134.0	98.8	467.3	866.5	2831.3	3697.8
1970	465.9	274.2	372.0	386.5	440.9	545.1	190.0	154.1	67.6	130.4	86.3	124.8	1939.6	1298.3	3237.8
1971	224.9	174.0	217.7	199.9	639.5	532.6	490.1	100.6	67.6	64.0	100.6	99.0	1456.0	1454.3	2910.3
1972	110.7	113.1	170.9	195.6	145.1	344.5	391.7	2463.5	199.8	156.8	94.0	83.0	735.4	3733.3	4468.8
1973	203.5	181.4	200.5	249.9	1432.7	3153.7	8485.3	1273.4	491.3	325.3	493.3	639.5	2267.9	14861.7	17129.6
1974	502.2	575.5	688.7	794.2	4187.3	1933.9	744.0	731.9	293.3	196.8	199.9	416.3	6747.9	4516.0	11263.9
1975	532.6	436.0	465.5	517.1	1131.4	720.0	538.6	678.4	142.0	108.8	98.2	148.2	3082.4	2434.2	5516.6
1976	291.6	372.6	310.5	661.5	611.8	585.5	273.6	88.7	126.7	633.3	83.9	144.5	2248.0	1936.2	4184.2
1977	266.0	230.6	193.7	296.6	1377.3	1053.2	192.5	83.9	222.6	129.7	61.9	136.5	2364.1	1880.3	4244.4
1978	233.9	200.5	150.6	297.1	1377.6	205.9	360.3	291.6	254.6	87.9	49.4	65.8	1179.7	1315.4	2495.1
1979	107.7	143.3	119.9	178.3	756.3	1398.4	353.6	504.6	568.8	223.2	83.3	80.6	1305.4	3212.3	4295.1
1980	138.1	224.4	200.5	435.4	1266.6	1553.1	2625.5	256.5	375.1	131.6	91.0	156.8	2265.0	5189.5	7454.5
1981	277.9	429.2	223.2	386.5	983.8	477.2	383.1	489.1	49.2	122.4	87.5	156.8	2300.6	1765.2	4065.8
1982	286.2	341.9	322.8	495.4	883.1	255.9	651.8	422.5	277.9	731.7	259.4	266.9	1829.4	2866.0	4695.4
1983	421.3	380.6	384.3	583.1	1266.6	7438.0	5367.9	2534.9	1088.3	1174.4	440.3	664.1	3036.0	18707.9	21743.9
1984	743.8	682.5	664.1	770.8	1832.3	8211.6	3129.7	1999.3	897.7	2477.8	1083.0	1790.0	4693.5	19589.2	24282.7
1985	1826.7	1549.5	1088.3	999.6	1979.9	1844.6	2041.3	696.2	719.4	547.2	533.1	744.0	7444.0	7125.9	14569.8
AVG	312.1	296.6	294.3	461.8	1434.8	1241.0	1009.4	523.4	457.1	590.9	197.0	267.8	2799.6	4286.5	7086.1

TABLE 3
T3

CHERRY CREEK FLOWS NEAR MELVIN
ALL FLOWS ARE IN ACRE-FEET

YEAR	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	WINTER	SUMMER	ANNUAL
1940	0.0	37.5	293.3	977.9	1918.4	1285.3	1057.6	1410.3	1457.3	1334.3	2790.7	509.7	3227.1	9845.1	13072.2
1941	436.2	586.0	559.5	783.1	1057.6	1178.2	842.4	975.9	2213.6	2213.6	464.1	1752.4	3422.4	9640.1	13062.4
1942	624.8	570.0	413.2	521.5	10575.9	12138.8	7132.6	1386.5	578.6	1217.5	423.1	1512.6	12705.3	24389.6	37094.9
1943	839.0	750.2	639.5	1038.5	519.0	785.5	860.8	476.0	317.9	670.2	1.8	17.8	3786.1	3130.0	6916.2
1944	423.1	201.7	464.9	2260.6	1254.4	3177.5	1611.0	180.3	1537.2	35.1	19.6	0.0	4604.5	6560.7	11165.2
1945	170.8	255.8	571.2	1299.6	830.1	1083.0	222.6	469.5	2275.0	8669.8	332.0	491.9	3127.4	13543.8	16671.2
1946	678.4	434.1	544.2	577.6	627.2	601.0	287.2	103.5	1119.1	3117.4	201.7	201.7	2861.4	5631.6	8493.0
1947	1523.3	1537.2	466.7	633.1	6394.7	1547.1	4513.2	1701.8	1174.4	762.5	95.8	552.2	10555.0	10346.9	20902.0
1948	755.7	731.7	252.7	9951.1	8669.8	2290.9	3283.4	726.0	163.6	4.9	0.0	0.0	20360.9	6468.8	26829.7
1949	47.6	297.6	136.5	838.6	1721.7	862.8	2330.4	3469.1	301.9	36.9	0.0	0.0	2460.1	2257.3	4717.4
1950	133.9	162.3	848.5	894.2	421.2	862.8	493.8	205.3	694.8	0.6	0.0	0.0	745.0	1192.3	1937.2
1951	0.0	0.0	0.0	513.2	231.8	642.6	156.2	95.2	115.6	182.6	0.0	0.0	354.2	1049.9	1404.0
1952	0.0	0.0	12.3	0.0	341.9	528.4	268.7	17.3	0.0	235.5	0.0	0.0	0.0	850.9	886.6
1953	0.0	0.0	0.0	0.0	35.7	132.1	285.9	0.0	171.6	261.3	0.0	0.0	35.7	450.3	450.3
1954	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.1	109.5	329.0	4.8	0.0	0.0	2525.8	2525.8
1955	0.0	0.0	0.0	0.0	0.0	4.8	41.8	35.7	113.1	2330.4	0.0	0.0	0.0	2483.0	2483.0
1956	0.0	0.0	0.0	0.0	0.0	0.0	219.5	13.1	873.1	1377.3	0.0	0.0	0.0	13305.2	13305.2
1957	0.0	0.0	0.0	0.0	0.0	150.0	2791.5	666.5	4316.4	5251.0	0.0	129.7	0.0	2755.0	5693.2
1958	8.9	19.7	0.0	1366.2	1543.3	845.0	1278.9	85.1	285.9	260.1	0.0	0.0	2938.2	3585.9	6504.2
1959	0.0	0.0	1063.7	360.4	1494.2	2594.4	928.5	63.1	0.0	0.0	0.0	0.0	2918.3	2652.9	14950.4
1960	0.0	0.0	0.0	0.0	12297.5	1326.9	1260.5	29.8	35.7	0.0	0.0	0.0	12297.5	4155.4	5342.1
1961	0.0	0.0	0.0	436.5	750.2	952.1	793.2	371.9	897.7	817.8	130.9	191.8	1186.7	961.4	4268.4
1962	390.9	71.3	123.0	1282.9	1438.8	797.4	32.6	131.5	0.0	0.0	0.0	0.0	3307.0	1370.4	1370.4
1963	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1346.6	23.8	0.0	0.0	1387.7	1562.3
1964	0.0	0.0	0.0	0.0	174.6	1297.2	12.9	51.8	1.8	24.0	0.0	0.0	174.6	16574.2	16748.6
1965	0.0	0.0	0.0	7.8	166.6	85.7	33.8	11246.3	1094.5	3898.3	61.3	154.3	174.4	661.9	1887.3
1966	190.4	138.4	95.3	308.2	493.1	268.4	3.7	0.0	383.1	6.8	0.0	0.0	1225.4	1969.2	1969.2
1967	0.0	0.0	0.0	0.0	0.0	426.1	184.5	449.3	897.7	11.7	0.0	0.0	0.0	291.9	1739.8
1968	0.0	0.0	388.0	724.8	335.1	244.6	39.4	0.0	1.2	6.8	0.0	0.0	1447.9	1946.3	1946.3
1969	0.0	0.0	0.0	0.0	0.0	0.0	1401.9	177.3	0.0	367.1	0.0	0.0	0.0	5299.5	8531.4
AVG	207.4	193.1	229.1	825.9	1776.4	1203.6	1078.9	818.2	704.3	1159.0	151.7	183.8	3231.9	5299.5	8531.4

TABLE 4
T4

INFLOW TO CHERRY CREEK RESERVOIR IN ACRE FEET

YEAR	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	WINTER	SUMMER	ANNUAL
1951	139.0	179.0	122.0	178.0	261.0	521.0	248.0	132.0	207.0	281.0	122.0	149.0	879.0	1660.0	2539.0
1952	132.0	210.0	133.0	130.0	397.0	565.0	389.0	133.0	77.0	312.0	98.0	105.0	1002.0	1679.0	2681.0
1953	109.0	126.0	137.0	126.0	140.0	151.0	329.0	116.0	474.0	448.0	89.0	86.0	638.0	1693.0	2331.0
1954	77.0	95.0	107.0	103.0	101.0	96.0	71.0	144.0	463.0	235.0	47.0	62.0	483.0	1118.0	1601.0
1955	83.0	62.0	67.0	68.0	85.0	59.0	90.0	102.0	172.0	2323.0	75.0	85.0	365.0	2906.0	3271.0
1956	74.0	71.0	74.0	77.0	87.0	69.0	282.0	50.0	1013.0	1226.0	33.0	38.0	383.0	2711.0	3094.0
1957	53.0	68.0	65.0	65.0	80.0	155.0	2158.0	434.0	2384.0	1376.0	0.0	7.0	331.0	6514.0	6845.0
1958	7.0	4.0	31.0	910.0	1335.0	732.0	2124.0	202.0	313.0	218.0	0.0	0.0	2287.0	3589.0	5876.0
1959	0.0	0.0	0.0	460.0	640.0	1690.0	750.0	160.0	180.0	100.0	120.0	120.0	1100.0	3120.0	4220.0
1960	20.0	60.0	90.0	200.0	11330.0	950.0	1330.0	140.0	280.0	0.0	0.0	140.0	11700.0	2840.0	14540.0
1961	0.0	160.0	40.0	180.0	830.0	640.0	1340.0	320.0	450.0	1090.0	390.0	60.0	1210.0	4290.0	5500.0
1962	400.0	110.0	210.0	1495.0	1110.0	740.0	190.0	311.0	111.0	40.0	50.0	0.0	3325.0	1442.0	4767.0
1963	20.0	18.0	135.0	130.0	80.0	0.0	0.0	220.0	30.0	2500.0	150.0	0.0	383.0	2900.0	3283.0
1964	0.0	20.0	50.0	100.0	1160.0	620.0	120.0	240.0	90.0	50.0	0.0	0.0	1330.0	1120.0	2450.0
1965	20.0	20.0	30.0	140.0	290.0	112.0	80.0	16000.0	3440.0	3820.0	640.0	90.0	500.0	24182.0	24682.0
1966	40.0	80.0	80.0	340.0	590.0	250.0	80.0	60.0	320.0	0.0	0.0	0.0	1130.0	710.0	1840.0
1967	0.0	0.0	50.0	20.0	40.0	340.0	350.0	720.0	1910.0	20.0	0.0	0.0	110.0	3340.0	3450.0
1968	60.0	70.0	180.0	190.0	220.0	480.0	200.0	80.0	100.0	160.0	0.0	50.0	720.0	1070.0	1790.0
1969	80.0	30.0	90.0	40.0	60.0	160.0	2060.0	720.0	180.0	330.0	0.0	470.0	300.0	3920.0	4220.0
1970	180.0	160.0	230.0	80.0	450.0	780.0	140.0	410.0	40.0	0.0	50.0	20.0	1100.0	1440.0	2540.0
1971	140.0	60.0	70.0	110.0	190.0	410.0	300.0	110.0	130.0	40.0	110.0	20.0	570.0	1120.0	1690.0
1972	40.0	70.0	40.0	60.0	0.0	230.0	170.0	630.0	30.0	300.0	0.0	10.0	210.0	1370.0	1580.0
1973	220.0	140.0	170.0	120.0	770.0	3000.0	17440.0	1860.0	340.0	130.0	200.0	120.0	1420.0	23090.0	24510.0
1974	90.0	590.0	960.0	1240.0	6700.0	3390.0	490.0	340.0	300.0	0.0	30.0	30.0	9580.0	4580.0	14160.0
1975	0.0	60.0	140.0	860.0	1460.0	1020.0	540.0	690.0	180.0	120.0	0.0	80.0	2520.0	2630.0	5150.0
1976	140.0	100.0	130.0	110.0	200.0	340.0	250.0	110.0	310.0	140.0	270.0	70.0	680.0	1490.0	2170.0
1977	60.0	70.0	70.0	50.0	260.0	500.0	140.0	190.0	340.0	170.0	0.0	80.0	510.0	1420.0	1930.0
1978	90.0	0.0	90.0	100.0	100.0	180.0	380.0	220.0	120.0	0.0	0.0	150.0	380.0	1050.0	1430.0
1979	30.0	90.0	130.0	150.0	300.0	460.0	590.0	400.0	80.0	380.0	0.0	50.0	700.0	1960.0	2660.0
1980	140.0	160.0	150.0	160.0	340.0	900.0	2690.0	110.0	140.0	30.0	0.0	0.0	950.0	3870.0	4820.0
1981	100.0	50.0	110.0	120.0	310.0	150.0	400.0	250.0	220.0	60.0	30.0	0.0	690.0	1110.0	1800.0
1982	70.0	90.0	90.0	110.0	0.0	0.0	470.0	340.0	220.0	350.0	120.0	170.0	360.0	1670.0	2030.0
1983	130.0	260.0	100.0	200.0	2130.0	7680.0	7280.0	3145.0	6060.0	1990.0	280.0	340.0	2820.0	26775.0	29595.0
1984	760.0	790.0	580.0	1610.0	3330.0	10840.0	4890.0	2220.0	1240.0	3550.0	770.0	3225.0	7070.0	26735.0	33805.0
1985	2280.0	2560.0	2120.0	2110.0	2750.0	2300.0	3490.0	1080.0	1515.0	505.0	920.0	655.0	11820.0	10465.0	22285.0
AVG	165.3	189.5	196.3	346.9	1089.3	1157.4	1481.5	925.4	670.3	637.0	131.3	185.2	1987.3	5188.0	7175.3

CHERRY CREEK FLOWS D/S OF CHERRY CREEK RESERVOIR
ALL FLOWS ARE IN ACRES-FEET

YEAR	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	WINTER	SUMMER	ANNUAL
1951	138.6	171.6	122.4	177.7	260.7	521.3	247.8	131.5	207.2	281.0	122.0	159.9	871.0	1670.6	2541.6
1952	122.0	123.6	122.4	120.2	389.2	530.2	319.1	127.9	78.7	255.8	92.8	97.8	877.4	1502.3	2379.7
1953	101.8	101.5	118.7	112.2	138.4	164.8	271.8	116.6	289.6	392.9	81.5	82.4	572.4	1399.7	1972.1
1954	72.0	87.3	100.8	101.6	89.8	98.8	72.6	85.1	464.2	246.0	51.2	64.6	451.6	1082.3	1533.9
1955	81.5	67.0	64.6	67.8	78.7	60.1	84.2	84.5	171.6	1746.3	75.6	85.5	359.6	2307.7	2667.2
1956	78.6	76.2	76.2	75.4	84.2	69.6	290.8	46.4	360.9	1604.8	26.2	41.2	390.6	2440.0	2830.6
1957	67.2	68.3	65.8	74.4	90.4	170.8	639.5	6.0	3.1	0.0	0.0	0.0	366.1	819.3	1185.4
1958	0.0	0.0	0.0	0.0	0.0	0.0	0.0	48.8	346.2	213.4	5.4	0.0	0.0	613.7	613.7
1959	0.0	0.0	0.0	0.0	0.0	0.0	43.7	152.3	2.5	0.0	0.0	0.0	0.0	198.5	198.5
1960	0.0	0.0	0.0	0.0	5835.2	272.5	1844.6	12.5	10.5	1.2	4.2	1.8	5835.2	2147.4	7982.5
1961	0.0	0.0	0.6	2.8	1.2	0.0	0.6	0.0	3.7	910.0	11.3	7.4	4.6	933.0	937.6
1962	6.6	6.2	6.2	1616.1	1094.5	14.9	12.3	13.1	9.8	6.8	10.1	1.8	2729.5	68.8	2798.3
1963	0.0	0.0	0.0	0.0	0.0	0.0	6.2	8.9	10.5	1979.9	8.9	0.0	0.0	2014.4	2014.4
1964	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1689.9	1689.9
1965	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13404.3	3225.1	0.0	0.0	16629.4	16629.4
1966	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1160.3	1160.3
1967	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1968	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1969	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1970	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	940.8	0.0	940.8
1971	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1972	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1973	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1974	0.0	0.0	0.0	1716.1	6640.7	105.3	1469.6	14459.5	2791.5	0.0	0.0	0.0	0.0	18825.9	18825.9
1975	0.0	0.0	0.0	0.0	0.0	2308.8	1266.6	0.0	0.0	0.0	0.0	0.0	8356.8	3575.4	11932.2
1976	0.0	0.0	0.0	0.0	0.0	1844.6	67.6	0.0	0.0	0.0	0.0	0.0	0.0	1912.3	1912.3
1977	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	4.8	0.0	0.0	7.2	7.2
1978	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1979	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1980	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.6	0.0	0.0	0.0	1.2	1.2
1981	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	3.1	0.0	0.0	0.0	0.0	4.3	4.3
1982	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1983	0.0	0.0	0.0	0.0	0.0	4.8	0.6	0.6	4.3	0.0	0.0	0.0	0.0	10.3	10.3
1984	0.0	0.0	0.0	0.0	0.0	6664.5	4144.3	1434.1	4384.1	5810.6	6.0	0.0	0.0	22443.4	22443.4
1985	2290.0	2400.0	2610.0	3468.5	2883.8	9877.7	6394.7	35.7	2195.1	983.8	2368.3	1820.0	6352.3	23675.3	30027.5
AVG	84.5	88.6	93.9	215.2	668.8	821.7	537.7	571.8	324.5	796.2	174.7	140.1	1151.1	3366.6	4517.7

TABLE 6
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CHERRY CREEK NEAR CONFLUENCE
ALL FLOWS ARE IN ACRE FEET

YEAR	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	WINTER	SUMMER	ANNUAL
1943	1178.2	971.5	1690.9	1083.0	1235.9	934.2	1869.2	1648.3	627.2	1168.3	340.4	1918.4	6159.5	8505.9	14665.4
1944	856.9	463.0	1051.4	1811.9	1088.3	4718.7	6640.7	7021.5	3424.9	335.7	364.2	470.4	5271.5	22976.0	28247.5
1945	345.1	341.3	468.5	510.9	490.1	1047.3	496.2	726.0	1592.5	14511.1	464.1	645.6	2155.9	19482.8	21638.7
1946	845.0	394.1	370.2	710.9	762.5	515.9	387.4	188.6	744.0	3203.5	1356.7	793.2	3082.6	7189.3	10271.9
1947	1475.7	1174.4	428.6	1110.7	6394.7	1707.8	6456.2	3469.1	1549.5	1623.3	338.0	713.3	10584.1	15857.1	26441.2
1948	1172.2	664.1	627.2	4245.0	11006.3	2665.8	2109.0	1416.2	230.0	249.0	239.8	1358.9	17714.8	8268.7	25983.4
1949	270.7	217.7	245.3	516.5	737.9	743.8	2668.6	2576.5	1106.8	284.7	322.5	225.0	1988.1	7927.9	9916.0
1950	291.6	254.6	335.7	244.9	224.4	1761.3	2115.2	934.2	582.3	440.3	527.2	300.1	1351.2	6660.5	8011.7
1951	299.3	308.1	310.5	265.5	313.6	696.2	823.9	1124.6	546.0	934.6	480.2	434.7	1496.9	5040.3	6537.2
1952	364.2	362.8	346.8	240.4	533.7	696.2	2926.8	3266.8	682.5	744.0	517.1	639.5	1847.9	9472.9	11320.8
1953	374.9	365.9	305.0	282.7	359.7	291.6	633.3	527.8	1106.8	707.1	411.8	544.8	1688.1	4223.1	5911.2
1954	337.4	292.1	236.1	238.8	257.6	302.9	394.1	317.8	651.8	525.7	383.2	410.7	1362.0	2986.2	4348.2
1955	214.8	236.7	241.7	265.5	199.8	195.2	584.1	413.6	584.1	2201.3	521.3	323.4	1158.5	4822.9	5981.4
1956	232.7	208.4	194.9	257.7	290.2	294.0	558.9	280.3	953.1	2711.6	287.4	285.3	1183.9	5370.5	6554.4
1957	327.3	301.3	284.1	283.8	305.0	666.5	2631.7	666.5	1119.1	836.2	601.0	332.7	1501.4	6853.5	8354.9
1958	427.8	347.4	345.6	291.6	341.3	373.7	1678.6	642.6	842.4	580.4	570.1	823.9	1753.6	5511.7	7265.4
1959	306.5	255.2	312.4	348.2	489.4	418.9	1002.3	672.4	480.2	373.8	648.6	594.0	1711.6	4190.2	5901.8
1960	320.7	322.2	354.2	329.6	5331.0	1023.5	2152.1	582.6	589.7	481.5	492.7	694.8	6657.7	6016.7	12674.4
1961	393.3	428.6	317.9	308.8	581.1	341.6	910.0	737.9	922.3	1586.4	1517.4	842.4	2029.6	6857.8	8887.5
1962	559.9	458.7	518.3	2082.6	1445.0	606.9	621.0	791.4	627.2	621.0	672.4	1076.0	5064.6	5016.0	10080.6
1963	508.8	329.0	327.1	297.7	477.8	354.6	633.3	1428.1	600.7	2355.0	934.2	731.7	1940.3	7037.7	8977.9
1964	352.9	386.8	388.0	372.7	472.8	1743.5	737.9	571.8	543.6	500.5	660.5	565.1	1973.2	5322.8	7296.0
1965	384.4	378.8	368.9	422.6	414.4	539.7	682.5	1219.8	1401.9	14019.2	3861.8	633.3	1969.2	22358.3	24327.4
1966	393.3	385.5	276.7	1005.2	438.4	1350.7	375.1	975.9	768.6	719.4	874.7	787.0	2499.2	5851.4	8350.6
1967	463.5	338.2	384.9	274.4	519.0	981.8	1082.2	1463.8	1574.1	676.4	630.7	707.1	1979.9	7116.1	9096.0
1968	401.1	400.9	395.4	381.9	495.0	588.5	750.2	612.9	787.0	1039.1	624.8	885.4	2074.2	5287.9	7362.2
1969	477.2	460.5	436.6	348.8	479.0	468.9	2803.8	1945.8	1322.0	1039.1	981.8	627.2	2202.1	9188.6	11390.7
1981	534.4	547.2	534.3	660.9	1125.2	574.2	1721.7	708.1	885.4	799.3	660.5	823.9	3402.0	6173.2	9575.2
1982	490.9	509.1	576.1	472.6	568.8	385.0	1567.9	1481.7	946.9	1272.8	1071.1	836.2	2617.6	7561.6	10179.1
1983	749.8	664.1	793.2	518.7	2170.5	7081.0	7317.0	4950.7	9899.5	14388.1	1660.2	971.5	4896.2	46268.0	51164.2
AVG	511.7	425.6	448.9	672.8	1318.3	1135.7	1844.4	1445.4	1256.4	2364.3	767.2	699.9	3377.2	9513.2	12890.4

CHERRY CREEK FLOWS IN ACRE FEET

FLOWS NEAR FRANKTOWN				FLOWS NEAR MELVIN				INFLOWS TO CK RESERVOIR				FLOWS D/S OF CK DAM				@ CONFLUENCE				CHERRY CREEK ANNUAL CUMULATIVE FLOWS					
YEAR	WINTER	SUMMER	ANNUAL	WINTER	SUMMER	ANNUAL	WINTER	SUMMER	ANNUAL	WINTER	SUMMER	ANNUAL	WINTER	SUMMER	ANNUAL	WINTER	SUMMER	ANNUAL	YEAR	FRNKTN	MELVTN	CKINFLO	DAMTOE	CKMOUTH	
1940				3227.1	9845.1	13072.2				879.0	1660.0	2539.0	871.0	1670.6	2541.6				1940			13072.2			
1941	1845.2	5074.4	6919.6	3422.4	9640.1	13062.4				1002.0	1679.0	2681.0	877.4	1502.3	2379.7				1941	6919.6		26134.6			
1942	8727.8	11643.0	20370.8	12705.3	24389.6	37094.9				638.0	1693.0	2331.0	572.4	1399.7	1972.1				1942	27290.4		63229.5			
1943	3010.6	2466.2	5476.8	3786.1	3130.0	6916.2				483.0	1118.0	1601.0	451.6	1082.3	1533.9	6159.5	7057.9	13217.3	1943	32767.2		70145.7			
1944	2759.8	6092.8	8852.6	4604.5	6560.7	11165.2				365.0	2906.0	3271.0	359.6	2307.7	2667.2	5271.5	23151.2	28422.7	1944	41619.8		81310.9			
1945	2621.4	6856.3	9477.7	3127.4	13543.8	16671.2				383.0	2711.0	3094.0	390.6	2440.0	2830.6	2155.9	19630.3	21786.3	1945	51097.5		97982.1			
1946	2109.5	3366.1	5475.5	2861.4	5631.6	8493.0				383.0	2711.0	3094.0	390.6	2440.0	2830.6	3082.6	7109.4	10191.9	1946	56573.0		106475.1			
1947	7339.5	5224.4	12563.9	10555.0	10346.9	20902.0				331.0	6514.0	6845.0	366.1	819.3	1185.4	10584.1	16502.7	27086.8	1947	69136.9		127377.1			
1948	10622.4	2479.9	13102.3	20360.9	6468.8	26829.7				2287.0	3589.0	5876.0	0.0	613.7	613.7	17714.8	7134.8	24849.6	1948	82239.2		154206.8			
1949	1643.1	3480.1	5123.2	3042.0	7001.1	10043.0				1100.0	3120.0	4220.0	0.0	198.5	198.5	1988.1	8002.9	9991.0	1949	87362.4		164249.8			
1950	1852.5	1341.4	3193.9	2460.1	2257.3	4717.4				879.0	1660.0	2539.0	871.0	1670.6	2541.6	1351.2	6795.2	8146.4	1950	90556.3		168967.2			
1951	1228.0	1857.5	3085.5	745.0	1192.3	1937.2				2287.0	3589.0	5876.0	0.0	613.7	613.7	1496.9	5245.1	6742.0	1951	93641.8		170904.4			
1952	1364.5	2344.8	3709.3	354.2	1049.9	1404.0				1100.0	3120.0	4220.0	0.0	198.5	198.5	1847.9	9378.2	11226.1	1952	97351.1		172308.4			
1953	1235.4	1754.4	2989.8	35.7	850.9	886.6				483.0	1118.0	1601.0	451.6	1082.3	1533.9	1688.1	4089.1	5777.2	1953	100340.9		173195.0			
1954	717.8	1367.3	2085.1	0.0	450.3	450.3				365.0	2906.0	3271.0	359.6	2307.7	2667.2	1362.0	2898.9	4260.9	1954	102426.0		173645.3			
1955	737.6	1482.5	2220.1	0.0	2525.8	2525.8				383.0	2711.0	3094.0	390.6	2440.0	2830.6	1158.5	4794.8	5943.3	1955	104646.1		176171.1			
1956	610.9	2881.8	3492.7	0.0	2483.0	2483.0				331.0	6514.0	6845.0	366.1	819.3	1185.4	1183.9	5417.8	6601.8	1956	108138.8		178654.1			
1957	1017.8	10581.1	11598.8	0.0	13305.2	13305.2				2287.0	3589.0	5876.0	0.0	613.7	613.7	1501.4	7344.8	8846.2	1957	119737.6		191959.3			
1958	3327.9	2888.2	6216.0	2938.2	2755.0	5693.2				1100.0	3120.0	4220.0	0.0	198.5	198.5	1753.6	5281.8	7035.4	1958	125953.6		197652.5			
1959	2215.5	2799.9	5015.3	2918.3	3585.9	6504.2				11700.0	2840.0	14540.0	5835.2	2147.4	7982.5	1711.6	4291.0	6002.7	1959	130968.9		204156.7			
1960	12143.2	3207.3	15350.6	12297.5	2652.9	14950.4				1210.0	4290.0	5500.0	4.6	933.0	937.6	6657.7	6164.3	12821.9	1960	146319.5		219107.1			
1961	2406.0	4528.1	6934.1	1186.7	4155.4	5342.1				3325.0	1442.0	4767.0	2729.5	68.8	2798.3	5064.6	4671.7	9736.2	1961	153253.6		224449.2			
1962	2641.1	1577.2	4218.3	3307.0	961.4	4268.4				383.0	2900.0	3283.0	0.0	2014.4	2014.4	1940.3	6871.0	8811.3	1962	157471.9		228717.6			
1963	1165.3	1099.7	2265.0	0.0	1370.4	1370.4				1330.0	1120.0	2450.0	0.0	1689.9	1689.9	1973.2	5391.0	7364.2	1963	159736.9		230088.0			
1964	2289.5	2226.6	4516.1	174.6	1387.7	1562.3				500.0	24182.0	24682.0	0.0	16629.4	16629.4	1969.2	22512.0	24481.2	1964	164253.0		231650.3			
1965	1400.9	3998.9	5399.8	174.4	16574.2	16748.6				1130.0	710.0	1840.0	0.0	1160.3	1160.3	1969.2	22512.0	24481.2	1965	169652.8		248398.9			
1966	1317.6	1632.1	2949.7	1225.4	661.9	1887.3				110.0	3340.0	3450.0	0.0	0.0	0.0	2499.2	5771.5	8280.2	1966	172602.5		250286.2			
1967	774.9	2743.9	3518.8	0.0	1969.2	1969.2				720.0	1070.0	1790.0	0.0	0.0	0.0	1979.9	7294.4	9274.3	1967	176121.3		252255.4			
1968	1093.9	1181.1	2274.9	1447.9	291.9	1739.8				300.0	3920.0	4220.0	0.0	0.0	0.0	2074.2	5029.7	7103.9	1968	178396.2		253995.2			
1969	866.5	2831.3	3697.8	0.0	1946.3	1946.3				1100.0	1440.0	2540.0	940.8	0.0	940.8	2202.1	9385.4	11587.5	1969	182094.0		255941.5			
1970	1939.6	1298.3	3237.8							570.0	1120.0	1690.0	0.0	0.0	0.0	101520.0	0.0	50075.9	1970	185331.8		255941.5			
1971	1456.0	1454.3	2910.3							210.0	1370.0	1580.0	0.0	0.0	0.0	103210.0	0.0	50075.9	1971	188242.1		255941.5			
1972	735.4	3733.3	4468.8							1420.0	23090.0	24510.0	0.0	18825.9	18825.9	104790.0	0.0	50075.9	1972	192710.9		255941.5			
1973	2667.9	14861.7	17129.6							9580.0	4580.0	14160.0	8356.8	3575.4	11932.2	129300.0	0.0	68901.8	1973	209840.5		255941.5			
1974	6747.9	4516.0	11263.9							2520.0	2630.0	5150.0	0.0	1912.3	1912.3	143460.0	0.0	80834.0	1974	221104.4		255941.5			
1975	3082.4	2434.2	5516.6							680.0	1490.0	2170.0	0.0	7.2	7.2	148610.0	0.0	82746.3	1975	226621.0		255941.5			
1976	2248.0	1936.2	4184.2							510.0	1420.0	1930.0	0.0	0.0	0.0	150780.0	0.0	82753.5	1976	230805.2		255941.5			
1977	2364.1	1880.3	4244.4							380.0	1050.0	1430.0	0.0	0.0	0.0	152710.0	0.0	82753.5	1977	235049.6		255941.5			
1978	1179.7	1315.4	2495.1							700.0	1960.0	2660.0	0.0	1.2	1.2	154140.0	0.0	82753.5	1978	237544.7		255941.5			
1979	1305.4	3212.3	4517.8							950.0	3870.0	4820.0	0.0	4.3	4.3	156800.0	0.0	82754.7	1979	242062.5		255941.5			
1980	2265.0	5189.5	7454.5							690.0	1110.0	1800.0	0.0	0.0	0.0	161620.0	0.0	82759.0	1980	249517.0		255941.5			
1981	2300.6	1765.2	4065.8							360.0	1670.0	2030.0	0.0	10.3	10.3	163420.0	0.0	82759.0	1981	253582.8		255941.5			
1982	1829.4	2866.0	4695.4							2820.0	2675.0	29595.0	0.0	22443.4	22443.4	165450.0	0.0	82769.3	1982	258278.2		255941.5			
1983	3036.0	18707.9	21743.9							7070.0	26735.0	33805.0	6352.3	23675.3	30027.5	195045.0	0.0	105212.7	1983	280022.1		255941.5			
1984	4693.5	19589.2	24282.7							11820.0	10465.0	22285.0	12180.0</												

Cherry Creek Annual Ditch Diversions

RVID	DITCHID	DITCH	1911	1912	1913	1914	1915	1916	1917	1918	1919	1920	1921	1922	1923
16	1400	ALDERMAN D	0.0	0.0	0.0	0.0	0.0	0.0	60.0	0.0	0.0	0.0	0.0	0.0	0.0
55	3513	ALLIS RES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	1322	ANTELOPE D	80.0	0.0	0.0	0.0	0.0	0.0	48.0	90.0	285.0	60.0	0.0	0.0	180.0
8	1321	ARAPAHOE D	750.0	0.0	0.0	0.0	0.0	480.0	0.0	0.0	0.0	4884.0	7622.0	3886.0	3283.0
55	1455	ARLINGTON D A PL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
55	1454	ARNOLD D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
41	1534	BAIRD RES 1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	1482	BEARDSLEY PL 2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1414	BIRMINGHAM D	0.0	0.0	0.0	720.0	540.0	180.0	180.0	480.0	468.0	300.0	270.0	0.0	170.0
8	1380	BOSS D	60.0	0.0	0.0	540.0	440.0	480.0	280.0	210.0	40.0	0.0	0.0	8.0	18.0
16	1398	BUNKER D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1532	CHERRY CRK RES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1322	CLEONA D	60.0	0.0	0.0	0.0	0.0	320.0	180.0	180.0	92.0	0.0	0.0	0.0	0.0
51	1375	CONEHAY 1 D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1360	CONEHAY 1D(TRANS)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1415	CRAWFORD D	60.0	0.0	0.0	0.0	200.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1376	DAVIDSON D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	120.0	64.0	0.0	0.0	0.0	0.0
8	1421	DUVALL D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1491	ENTERPRISE 2 D TR	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1381	FIFTY NINE 1D	105.0	0.0	0.0	800.0	0.0	280.0	540.0	720.0	610.0	180.0	120.0	0.0	0.0
8	1394	FIRST ATTEMPT D	128.0	0.0	0.0	1440.0	810.0	400.0	238.0	210.0	0.0	135.0	110.0	84.0	210.0
41	1368	FRN POND NO 1	0.0	0.0	0.0	60.0	28.0	100.0	67.0	180.0	0.0	180.0	0.0	0.0	0.0
8	1378	GEO DANE D	0.0	0.0	0.0	0.0	0.0	120.0	150.0	650.0	875.0	315.0	180.0	30.0	120.0
8	1379	GILMAN D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1371	GOODRICH D	0.0	0.0	0.0	0.0	0.0	400.0	600.0	540.0	392.0	210.0	0.0	0.0	40.0
8	1416	HALET D	120.0	0.0	0.0	540.0	340.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1369	HARRISON D	60.0	0.0	0.0	0.0	0.0	88.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1389	HAWKEY D	105.0	0.0	0.0	0.0	600.0	270.0	210.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1385	HAWKEY-DANE-GIRD	90.0	0.0	0.0	180.0	420.0	400.0	240.0	0.0	405.0	240.0	360.0	120.0	216.0
16	1403	HEISER D	0.0	0.0	0.0	0.0	0.0	75.0	84.0	118.0	64.0	0.0	0.0	50.0	77.0
8	1374	HIZZOG D	70.0	0.0	0.0	480.0	420.0	400.0	300.0	300.0	400.0	290.0	434.0	160.0	255.0
51	1492	IZARD D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1363	J F GARDNER D	0.0	0.0	0.0	0.0	40.0	230.0	240.0	520.0	348.0	240.0	280.0	240.0	232.0
8	1391	JOHN B HIXON D	60.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1362	JOHN JONES D	210.0	0.0	0.0	0.0	0.0	240.0	180.0	480.0	400.0	114.0	292.0	270.0	192.0
8	1395	J. BYRON TUCKER D	76.0	0.0	0.0	0.0	0.0	90.0	60.0	36.0	84.0	120.0	28.0	0.0	0.0
11	1437	J. THOMAS D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	420.0	0.0	0.0	300.0	0.0	240.0
29	1424	LAKE GULCH D	0.0	0.0	0.0	0.0	0.0	80.0	60.0	75.0	0.0	0.0	0.0	0.0	0.0
16	1402	MARSHALL D	40.0	0.0	0.0	75.0	60.0	40.0	30.0	90.0	42.0	40.0	70.0	0.0	0.0
16	1404	MC CRACKEN D	40.0	0.0	0.0	240.0	192.0	150.0	180.0	312.0	120.0	180.0	150.0	135.0	180.0
1	1401	MILLER D	40.0	0.0	0.0	0.0	120.0	120.0	30.0	135.0	60.0	32.0	80.0	40.0	60.0
8	1366	MONTGOMERY D	20.0	0.0	0.0	0.0	0.0	105.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1372	NECESSITY D	48.0	0.0	0.0	126.0	30.0	200.0	180.0	0.0	180.0	45.0	0.0	14.0	0.0
51	1418	OLD SEVENTY FOUR	60.0	0.0	0.0	240.0	30.0	120.0	360.0	270.0	180.0	160.0	210.0	120.0	120.0
8	1364	PARKER D	0.0	0.0	0.0	0.0	0.0	0.0	45.0	525.0	120.0	0.0	0.0	120.0	0.0
8	1431	PIONEER D	36.0	0.0	0.0	210.0	240.0	225.0	180.0	0.0	280.0	0.0	0.0	120.0	0.0
8	1383	PIONEER D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1429	PRESHAW D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1417	ROCKY RIDGE D	0.0	0.0	0.0	360.0	180.0	100.0	120.0	240.0	360.0	90.0	120.0	90.0	192.0
8	1373	ROWLEY D	25.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	1406	SCHREIBER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
41	1426	SCHULTZ	30.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	1412	SIXTY SEVEN D	70.0	0.0	0.0	900.0	480.0	300.0	376.0	405.0	90.0	240.0	360.0	300.0	296.0
51	1405	SMITH D	0.0	0.0	0.0	840.0	455.0	150.0	180.0	240.0	480.0	240.0	180.0	120.0	120.0
1	1393	SNEED D	174.0	0.0	0.0	540.0	400.0	280.0	580.0	540.0	390.0	560.0	72.0	180.0	120.0
8	1395	SUCCESS D	75.0	0.0	0.0	0.0	0.0	45.0	20.0	34.0	30.0	65.0	32.0	60.0	60.0
41	1427	VON OSTEN D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1390	WELSH D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1382	WEST CHERRY CRK D	60.0	0.0	0.0	360.0	240.0	200.0	120.0	42.0	720.0	200.0	146.0	90.0	0.0
2	1420	WILLIAMS D	0.0	0.0	0.0	0.0	0.0	0.0	130.0	0.0	360.0	0.0	120.0	0.0	0.0
2	1533	WILLIAMS-DALE R	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		TOTALS	9532.0	0.0	0.0	9865.0	7115.0	11398.0	6523.0	8630.0	8089.0	8905.0	11748.0	6681.0	7178.0

TABLE 9
T9

Cherry Creek Annual Ditch Diversions

RIVID	DITCHID	DITCH	1924	1925	1926	1927	1928	1929	1930	1931	1932	1933	1934	1935	1936
16	1400	ALDERMAN D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
55	1413	ALLIS RES	65.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
38	1422	ARAPAHOE D	3854.0	500.0	3676.0	4974.0	3448.0	2570.0	3100.0	3600.0	2532.0	1728.0	30.0	60.0	55.0
38	1455	ARLINGTON D A PL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
55	1464	ARNALD D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
41	1482	BAIRD RES 1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	1482	BEARDSLEY PL 2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1414	BIRNINGHAM D	0.0	180.0	60.0	60.0	5.0	0.0	180.0	195.0	45.0	0.0	0.0	0.0	0.0
8	1380	BOSS D	150.0	240.0	165.0	75.0	0.0	0.0	0.0	0.0	300.0	144.0	180.0	360.0	180.0
16	1398	BUNKER D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
38	1352	CHEERY CRK RES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
38	1384	CLEONA D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1415	CONEHAY 1 D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1360	CONEHAY 1D(TRANS)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1413	CRAWFORD D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1376	DAVIDSON D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1421	DUVALL D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1491	ENTERPRISE 2 D TR	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1381	FIFTY NINE 1D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1394	FIRST ATTEMPT D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
41	1368	ERN POND NO 1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
38	1386	GEO DANE D	60.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
38	1379	GILLMAN D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1416	GOODRICH D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1369	HALEY D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1367	HARRISON D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1389	HAWKEY D	90.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1385	HAWKEY-DANE-GIRD	140.0	270.0	130.0	120.0	166.0	156.0	156.0	180.0	100.0	180.0	0.0	0.0	0.0
16	1403	HEISER D	84.0	73.0	10.0	60.0	70.0	170.0	84.0	72.0	60.0	18.0	16.0	165.0	120.0
8	1374	HERTZOG D	240.0	60.0	180.0	120.0	120.0	170.0	60.0	55.0	76.0	120.0	120.0	80.0	150.0
51	1492	IZZARD D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1393	J.F. GARDNER D	180.0	320.0	260.0	84.0	72.0	180.0	80.0	104.0	180.0	120.0	60.0	90.0	120.0
8	1391	JOHN B. HIXON D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1362	JOHN JONES D	100.0	360.0	234.0	130.0	190.0	111.0	80.0	90.0	100.0	150.0	0.0	60.0	28.0
8	1365	J. BYRON TUCKER D	4.0	48.0	0.0	0.0	64.0	60.0	32.0	30.0	60.0	30.0	0.0	0.0	0.0
11	1437	J. THOMAS D	300.0	410.0	0.0	300.0	240.0	150.0	240.0	180.0	90.0	100.0	135.0	120.0	0.0
29	1424	LAKE GULLCH D	0.0	0.0	0.0	45.0	0.0	0.0	0.0	0.0	0.0	30.0	0.0	30.0	0.0
16	1402	MARSHALL D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	1404	MC CRACKEN D	105.0	60.0	100.0	80.0	30.0	60.0	6.0	90.0	60.0	90.0	51.0	40.0	45.0
16	1401	MILLER D	0.0	20.0	0.0	40.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1366	MONROE D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1376	MONROE D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1372	MONROERY D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1418	NECESSITY D	60.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1364	OLD SEVENTY FOUR	0.0	0.0	0.0	28.0	0.0	20.0	60.0	10.0	0.0	20.0	0.0	0.0	0.0
8	1431	PARKER D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1375	PARKER NO.2	0.0	0.0	0.0	30.0	84.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1383	PIONEER D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	1429	PRESHAW D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1417	ROCKY RIDGE D	94.0	75.0	67.0	80.0	65.0	45.0	60.0	30.0	60.0	40.0	30.0	30.0	60.0
8	1373	ROULEY D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	1373	SCHREIBER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	1409	SCHULTZ	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
41	1426	SIXTY SEVEN D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1412	SMITH D	0.0	300.0	270.0	150.0	120.0	125.0	120.0	14.0	0.0	56.0	110.0	90.0	120.0
16	1405	SNELL D	180.0	60.0	140.0	100.0	120.0	120.0	105.0	120.0	60.0	90.0	70.0	60.0	120.0
51	1392	SUCCESS D	360.0	195.0	195.0	240.0	100.0	180.0	120.0	120.0	60.0	120.0	90.0	60.0	154.0
8	1393	SUCCESS D	60.0	60.0	120.0	130.0	100.0	105.0	15.0	90.0	150.0	17.0	0.0	30.0	180.0
8	1427	VON OSTEN D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
41	1390	WEST CHERRY CRK D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1382	WEST CHERRY CRK D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	1420	WILLIAMS D	60.0	36.0	175.0	120.0	200.0	120.0	130.0	58.0	145.0	60.0	30.0	40.0	60.0
2	1420	WILLIAMS-DALE R	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	3553	TOTALS	6186.0	8846.0	6632.0	7842.0	5653.0	4808.0	5427.0	5710.0	5155.0	3801.0	1273.0	1915.0	1707.0

TABLE 9
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Cherry Creek Annual Ditch Diversions

RIVID	DITCHID	DITCH	1937	1938	1939	1940	1941	1942	1943	1944	1945	1946	1947	1948	1949
16	1400	ALDERMAN D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
55	1411	ALLIS RES	71.0	20.0	0.0	60.0	30.0	0.0	0.0	12.0	10.0	0.0	60.0	0.0	60.0
26	1422	ANTELOPE D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
33	1432	ARAPAHOE D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
52	1433	ARLINGTON D A PL	13.0	10.0	25.0	30.0	12.0	0.0	0.0	12.0	10.0	0.0	0.0	0.0	60.0
41	1464	ARNOLD D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	1482	BAIRD RES 1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1414	BEARDSLEY PL 2	0.0	0.0	0.0	28.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1380	BIRMINGHAM D	40.0	168.0	24.0	40.0	24.0	84.0	45.0	60.0	90.0	0.0	0.0	0.0	0.0
16	1398	BOSS D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	1352	BUNKER D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1378	CHERRY CRK RES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1371	CLEONA D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1375	CONEHAY 1 D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1370	CONEHAY 1D(TRANS)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1412	CRAWFORD D	30.0	18.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1416	DAVIDSON D	30.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	1421	DEWALL D	30.0	10.0	18.0	48.0	30.0	25.0	60.0	138.0	38.0	40.0	90.0	0.0	0.0
51	1491	ENTERPRISE 2 D TR	60.0	120.0	105.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	1381	FIFTY NINE 1D	36.0	45.0	60.0	100.0	320.0	300.0	300.0	200.0	150.0	200.0	0.0	0.0	0.0
8	1394	FIRST ATTEMPT D	30.0	12.0	40.0	20.0	50.0	14.0	0.0	0.0	30.0	80.0	42.0	30.0	0.0
41	1368	FRN POND NO 1	30.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	1379	GEO DANE D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1377	GILLMAN D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1371	GOODRICH D	80.0	180.0	0.0	0.0	0.0	0.0	0.0	0.0	105.0	30.0	224.0	15.0	180.0
88	1369	HALEY D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1367	HARRISON D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	1389	HANKEY D	120.0	45.0	30.0	30.0	236.0	114.0	146.0	10.0	10.0	18.0	210.0	132.0	99.0
8	1385	HANKEY-DANE-GIRD	56.0	30.0	25.0	42.0	42.0	24.0	84.0	42.0	44.0	60.0	20.0	42.0	280.0
16	1403	HEISER D	60.0	150.0	40.0	120.0	140.0	57.0	50.0	0.0	0.0	80.0	480.0	360.0	0.0
51	1392	HERTZOG D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	1363	J F GARDNER D	0.0	56.0	0.0	50.0	0.0	80.0	75.0	180.0	0.0	270.0	40.0	80.0	0.0
88	1361	JOHN B HIXON D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	1362	JOHN JONES D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	1365	J. BYRON TUCKER D	0.0	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	1437	J. THOMAS D	130.0	180.0	120.0	140.0	84.0	150.0	300.0	240.0	240.0	90.0	0.0	0.0	0.0
29	1424	LAKE GULCH D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	1402	MARSHALL D	0.0	60.0	0.0	84.0	60.0	0.0	0.0	0.0	0.0	0.0	15.0	20.0	0.0
16	1404	MC CRACKEN D	60.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	1401	MILLER D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	1366	MONROE D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1372	MONTGOMERY D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	1373	NECESSITY D	0.0	0.0	0.0	15.0	20.0	0.0	0.0	14.0	30.0	30.0	0.0	0.0	0.0
88	1374	OLD SEVENTY FOUR	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	1431	PARKER D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	1375	PARKER NO.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	1383	PIONEER D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	1429	PRESHAW D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1417	ROCKY RIDGE D	45.0	30.0	40.0	30.0	40.0	60.0	45.0	20.0	120.0	60.0	180.0	90.0	45.0
8	1373	ROWLEY D	0.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	1406	SCHREIBER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
41	1426	SCHULTZ	0.0	14.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1413	SEVEN D	100.0	120.0	120.0	130.0	90.0	120.0	192.0	160.0	426.0	240.0	0.0	260.0	720.0
16	1415	SMITH D	60.0	160.0	60.0	90.0	120.0	120.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1405	SMITH D	70.0	120.0	60.0	30.0	300.0	200.0	200.0	180.0	100.0	90.0	0.0	0.0	0.0
88	1392	SUCCESS D	75.0	56.0	30.0	30.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1427	VON OSTEN D	60.0	15.0	8.0	35.0	0.0	0.0	0.0	120.0	0.0	0.0	0.0	0.0	0.0
41	1390	WELSH D	60.0	85.0	51.0	35.0	0.0	20.0	135.0	120.0	0.0	0.0	0.0	0.0	0.0
88	1382	WEST CHERRY CRK D	30.0	30.0	4.0	28.0	160.0	105.0	90.0	44.0	250.0	240.0	56.0	9.0	0.0
2	1420	WILLIAMS D	30.0	0.0	0.0	225.0	30.0	15.0	22.0	0.0	12.0	0.0	12.0	0.0	36.0
2	3533	WILLIAMS-DALE R	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		TOTALS	1308.0	1698.0	800.0	1610.0	1788.0	1488.0	1804.0	1472.0	1725.0	1563.0	1569.0	1164.0	1394.0

TABLE 9
T11

Cherry Creek Annual Ditch Diversions

RIVID	DITCHID	DITCH	1950	1951	1952	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962
16	1400	ALDERMAN D	0.0	0.0	0.0	0.0	74.4	316.9	386.6	741.5	422.7	303.5	380.2	554.4	158.4
55	3513	ALLIS RES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	1422	ANTLOPE D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1361	ARAPAHOE D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1455	ARLINGTON D A PL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	1464	ARVALD D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
41	1334	BAIRD RES 1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	1482	BEARDSLEY PL 2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1414	BIRMINGHAM D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	1380	BOSS D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1398	BUNKER D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	3532	CHERRY CRK RES	0.0	0.0	0.0	0.0	150.5	103.0	0.0	252.0	0.0	520.7	311.9	0.0	0.0
51	1384	CLEONA D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1415	CONEHAY 1 D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1360	CONEHAY 1D(TRANS)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1413	DAVIDSON D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1421	DUVALL D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1421	ENTERPRISE 2 D TR	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1381	FIFTY NINE 1D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1394	FIRST ATTEMPT D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
41	3368	FRN POND NO 1	0.0	0.0	0.0	62.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1386	GEO DANE D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1379	GILLMAN D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1416	GODRICH D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1369	HAILEY D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1367	HARLSON D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1389	HANKEY D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1385	HAMKEY DANE-GIRD	0.0	0.0	0.0	92.3	339.2	183.0	182.3	1104.3	76.2	356.4	633.9	158.0	492.0
16	1403	HEUSER D	0.0	0.0	0.0	0.0	152.2	115.0	83.1	112.3	491.0	276.2	380.2	787.1	20.8
51	1492	HERTZOG D	0.0	0.0	0.0	0.0	47.6	0.0	223.1	396.0	0.0	0.0	0.0	0.0	0.0
8	1363	IZZARD D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1362	J F GARDNER D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1361	JOHN B HIXON D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1362	JOHN JONES D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1365	JOHN TUCKER D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	1427	J. THOMAS D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
29	1427	LAKE GULCH D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	1402	MANSHALL D	0.0	0.0	0.0	0.0	174.5	0.0	67.4	481.1	124.7	124.7	0.0	451.4	0.0
16	1401	MC CRACKEN D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1401	MILLER D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1366	MONROE D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1372	MONTGOMERY D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1418	NECESSITY D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1364	OLD SEVENTY FOUR	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1431	PARKER D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1431	PARKER NO.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1383	PIONEER D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1429	PRESHAW D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1417	ROCKY RIDGE D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	1373	ROWLEY D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
41	1406	SCHREIBER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1426	SCHULTZ	0.0	0.0	0.0	530.8	424.5	423.7	202.3	120.3	209.9	483.1	396.7	160.4	178.2
16	1412	SIXTY SEVEN D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1405	SMITH D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1392	SNEED D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1393	SUCCESS D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
41	1427	VON OSTEN D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1390	WELSH D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1382	WEST CHERRY CRK D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	1420	WILLIAMS D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	3533	WILLIAMS-DALE R	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		TOTALS	0.0	0.0	0.0	1515.5	1363.4	1141.6	1145.2	3524.8	1413.6	2357.2	2458.6	3132.0	1220.7

TABLE 9
T12

Cherry Creek Annual Ditch Diversions

RIVID	DITCHID	DITCH	1963	1964	1965	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975
16	1400	ALDERMAN D	0.0	31.7	237.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	589.2	0.0	0.0
57	1412	ALLIS RES	147.0	46.0	11.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	200.0	29.7	51.0
28	1422	ARAFLORE D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
83	1431	ARAFLORE D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
52	1455	ARLINGTON D A PL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1588.0	0.0	0.0	0.0
41	1462	ARNOLD D	0.0	76.2	36.1	62.4	0.0	0.0	31.8	0.0	0.0	0.0	57.4	311.9	223.7
16	1482	BAIRD RES 1	0.0	0.0	57.9	315.4	119.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1488	BEARDSLEY PL 2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	112.9	0.0	61.4
8	1414	BIRMINGHAM D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1688	1380	BOSS D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1398	BUNKER D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1392	CHERRY CRK RES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1382	CHERRY CRK RES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1387	CLEONA D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1375	COMHAY 1 D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1360	COMHAY 1D(TRANS)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1413	CRAWFORD D	365.0	160.7	424.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	195.2	0.0	0.0
51	1376	DAVIDSON D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
82	1421	DUVALL D	181.2	46.5	30.7	0.0	25.7	0.0	163.4	147.3	19.8	108.3	204.0	382.1	181.2
51	1421	ENTERPRISE 2 D TR	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	1381	FIFTY NINE 1D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	1394	FIRST ATTEMPT D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
41	1368	FRN POND NO 1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	1389	GEO DANE D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1377	GILLMAN D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1416	GOODRICH D	29.7	63.4	162.4	79.2	178.2	204.9	148.5	252.4	95.0	106.5	346.5	1524.6	1265.1
88	1369	HALEY D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	1367	HARRISON D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	1389	HAWKEY D	0.0	59.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1688	1385	HAWKEY-DANE-GIRD	0.0	24.8	47.5	595.0	48.5	63.8	138.6	33.7	32.7	187.5	83.3	184.2	61.4
51	1403	HEISER D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	1374	HERTZOG D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	1492	LIZZARD D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	1363	J.F. GARDNER D	83.2	384.1	381.0	79.0	362.7	262.4	356.4	421.8	271.3	168.3	285.1	742.4	286.2
88	1361	JOHN B. HAYON D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	1362	JOHN JONES D	0.0	129.2	384.1	801.9	445.5	396.0	495.0	118.9	399.9	689.1	515.0	578.5	404.0
11	1365	J. BYRON TUCKER D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
29	1357	J. THOMAS D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	1424	LAKE GULCH D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	1402	MARSHALL D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	1401	MC CRACKEN D	0.0	41.6	83.2	29.7	178.2	148.5	237.6	101.0	314.7	5.9	291.1	130.7	31.7
88	1401	MILLER D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	1366	MONROE D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1377	MONTGOMERY D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	1416	NECESSITY D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	1394	OLD SEVENTY FOUR	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	1431	PARKER D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	1375	PARKER NO.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	1383	PIONEER D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1429	PRESHAW D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1417	ROCKY RIDGE D	10.4	83.2	150.5	15.8	19.8	50.5	415.8	219.8	390.0	134.7	204.0	451.4	459.4
88	1373	ROULEY D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	1406	SCHREIBER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
41	1406	SCHREIBER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1422	SCHULTZ	364.2	2.0	394.0	291.1	352.0	297.0	255.2	283.1	148.0	358.4	182.1	562.1	392.1
16	1405	SIXTY SEVEN D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	1405	SMITH D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	1405	SMITH D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	1392	SUCCESS D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	1427	VON OSTEN D	0.0	90.1	227.7	15.8	89.1	89.1	118.8	0.0	0.0	241.1	145.5	106.9	553.4
41	1390	WELSH D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	1382	WEST CHERRY CRK D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
22	1420	WILLIAMS D	63.4	0.0	0.0	0.0	0.0	0.0	14.9	45.6	19.8	0.0	56.4	137.6	317.8
88	1420	WILLIAMS-DALE R	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	3533	TOTALS	1244.2	1238.9	2696.4	2671.0	2242.4	2778.6	3446.4	2189.1	2208.5	4760.2	4773.6	6930.1	6839.9

TABLE 9
T13

RIVID	DITCHID	DITCH	1976	1977	1978	1979	1980	1981	1982	1983	1984	1985	TOTALS
16	1400	ALDERMAN D	0.0	32.7	54.5	153.5	47.5	186.1	101.0	29.7	0.0	0.0	4862.1
55	3513	ALLIS RES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	47.7
2	1421	ANTELOPE D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	23.7
8	1373	ARAPAQUE D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.8
52	1351	ARLINGTON D A PL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.1
41	1464	ARNOLD D	184.2	34.7	69.3	0.0	0.0	0.0	0.0	31.7	0.0	0.0	154.1
16	3534	BEARDSLEY PL 2	133.6	0.0	10.9	47.5	41.9	45.5	29.7	65.4	0.0	55.0	151.5
51	1414	BIRMINGHAM D	0.0	0.0	0.0	11.9	11.9	5.0	6.0	5.0	0.0	20.0	380.0
16	1380	BOSS D	0.0	0.0	0.0	7.5	43.9	45.0	28.0	51.0	80.2	128.0	640.0
8	1398	BUNKER D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	162.0
8	3532	CHEERY CRK RES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	162.0
51	1387	CUEONA D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.0
8	1315	CONEHAY 1 D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	192.0
51	1360	CONEHAY 1D(TRANS)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	206.1
8	1413	CRAWFORD D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	195.2
51	1376	DAVIDSON D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	172.0
8	1421	DUVALL D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	334.0
51	1491	ENTERPRISE 2 D TR	175.2	167.4	282.1	188.1	195.0	187.2	213.8	126.9	0.0	132.7	3117.8
8	1381	FIRST NINE ID	127.7	116.9	0.0	0.0	0.0	0.0	0.0	103.9	0.0	0.0	3131.4
8	1394	FIRST ATTEMPT D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	55.0
41	3268	FEN POND NO 1	71.3	18.8	31.7	27.7	109.8	118.0	120.0	0.0	0.0	0.0	559.7
8	1399	GEN DANE D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	194.0
51	1379	GILLMAN D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	194.0
8	1319	GOODRICH D	219.8	11.9	184.1	289.0	304.9	364.4	250.5	114.8	289.2	190.1	4777.0
8	1367	HALEY D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	202.3
8	1369	HARRISON D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	148.0
8	1389	HAWKEY D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1013.4
8	1385	HAWKEY-DANE-GIRD	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	48.0
16	1403	HEISER D	41.6	48.5	65.3	154.4	61.9	71.0	65.4	0.0	0.0	0.0	96.9
8	1374	HERTZOG D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1013.4
51	1402	HERTZOG D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.3
8	1365	J. F. GARDNER D	262.2	168.3	186.5	250.4	94.0	85.0	190.1	109.9	27.6	63.4	11468.0
8	1												

CHERRY CREEK BASIN DITCH DIVERSIONS IN ACRE- FEET

YEAR	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	WINTER	SUMMER	ANNUAL
1970	0.0	0.0	0.0	0.0	170.4	473.2	788.1	610.8	235.7	84.2	74.3	0.0	170.4	2266.3	2436.7
1971	0.0	0.0	0.0	0.0	27.7	504.9	1195.9	432.5	140.6	41.6	166.3	93.1	27.7	2574.9	2602.6
1972	0.0	0.0	0.0	0.0	409.3	648.6	765.0	837.5	959.2	740.7	518.7	0.0	409.3	4469.7	4879.0
1973	0.0	0.0	0.0	0.0	0.0	0.0	167.3	1651.7	1296.0	563.5	322.7	0.0	0.0	4001.2	4001.2
1974	0.0	0.0	0.0	0.0	0.0	922.6	1802.0	1559.2	999.0	1074.2	735.6	273.2	0.0	7365.8	7365.8
1975	0.0	0.0	0.0	27.7	46.5	2089.9	705.0	879.1	458.4	147.9	27.7	101.4	74.2	4409.4	4483.6
1976	0.0	0.0	0.0	0.0	249.5	753.4	921.7	427.6	373.0	215.8	216.8	68.3	249.5	2976.6	3226.1
1977	0.0	0.0	0.0	0.0	0.0	416.8	841.9	339.5	160.4	75.3	0.0	32.7	0.0	1866.6	1866.6
1978	0.0	0.0	0.0	0.0	468.3	666.2	610.4	425.2	141.0	83.7	44.6	19.8	468.3	1990.9	2459.2
1979	0.0	0.0	0.0	0.0	0.0	456.3	806.9	727.7	152.6	165.4	156.5	76.2	0.0	2541.6	2541.6
1980	0.0	0.0	0.0	0.0	0.0	27.7	825.8	872.3	465.0	178.3	45.6	30.7	0.0	2445.4	2445.4
1981	14.9	0.0	0.0	0.0	50.5	465.4	783.1	935.5	176.3	119.7	61.4	14.4	65.4	2555.8	2621.2
1982	0.0	0.0	0.0	23.8	153.5	357.3	612.9	607.3	285.2	61.4	35.6	18.8	177.3	1978.5	2155.8
1983	0.0	0.0	0.0	0.0	0.0	0.0	38.6	520.7	520.8	482.0	305.9	137.6	0.0	2005.6	2005.6
1984	0.0	0.0	0.0	0.0	0.0	0.0	387.2	776.2	329.6	7.9	148.5	105.0	0.0	1754.4	1754.4
1985	0.0	0.0	0.0	0.0	0.0	244.6	662.4	631.5	365.3	293.1	356.4	91.1	0.0	2644.4	2644.4
AVG	0.9	0.0	0.0	3.2	98.5	501.7	744.6	764.6	441.1	270.9	201.0	66.4	102.6	2990.4	3093.1

TABLE 10
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WELL PUMPING RECORDS PROVIDED BY WATER AND SANITATION DISTRICTS

ENTITY	WELL NAME/#	PERMIT #	AQUIFER	TRIB/NT	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANNUAL	ANNUAL (AC.FT)
ARAPAHOE	LLOYD WELL #1	19492	ALLUV	T	1986	2989100	3943500	7318900	1721200	2365700	2616940	31892100	29496300	24150200	11617800	4439900	1744100	8149800 GAL	250.10
ARAPAHOE	LLOYD WELL #1	19492	ALLUV	T	1985	19492	0	2100	3747700	1927300	31092400	31892100	29496300	24150200	11617800	4439900	1744100	16672800 GAL	511.71
ARAPAHOE	LLOYD WELL #1	19492	ALLUV	T	1984	19492	0	294000	518700	71900	594200	1820300	14233200	17183300	3771900	2467300	2522300	84494000 GAL	259.32
ARAPAHOE	LLOYD WELL #1	19492	ALLUV	T	1983	460000	1600	370100	33500	1516900	6457700	7648100	8573700	9882200	6483700	2261800	639400	44347700 GAL	136.11
ARAPAHOE	LPH WELL #1	24257-F	LPH	NT	1986	345800	0	0	0	154300	146800	477900	7600	0	0	8700	2919800	669900 GAL	2.05
ARAPAHOE	LPH WELL #1	24257-F	LPH	NT	1985	2889400	2514300	0	0	0	146000	477900	7600	0	0	8700	2919800	8642500 GAL	26.59
ARAPAHOE	LPH WELL #1	24257-F	LPH	NT	1984	928000	643200	0	0	0	126000	57600	2501900	1289100	2466000	2339500	42200	10417500 GAL	31.97
ARAPAHOE	LPH WELL #1	24257-F	LPH	NT	1983	21800	210000	242800	421400	542500	1437800	2135800	1568700	2344100	1107200	2372300	765900	13168500 GAL	40.42
ARAPAHOE	DENVER WELL #1	24256-F	DENVER	NT	1986	0	0	0	0	48000	33000	177900	15500	99000	0	45000	87000	81000 GAL	0.25
ARAPAHOE	DENVER WELL #1	24256-F	DENVER	NT	1985	235000	469000	19000	0	0	6000	18000	342000	62000	332000	197000	0	1153000 GAL	3.54
ARAPAHOE	DENVER WELL #1	24256-F	DENVER	NT	1984	0	1000	0	0	0	5000	18000	342000	62000	332000	197000	0	1011000 GAL	3.10
ARAPAHOE	DENVER WELL #1	24256-F	DENVER	NT	1983	342000	459000	410000	226000	64000	114000	273000	461000	291000	337000	24000	92000	3093000 GAL	9.49
ARAPAHOE	AIRPORT WELL #1	12264-F	ARAP/DEN	NT	1986	0	0	0	0	0	0	0	0	0	0	0	0	0 GAL	0.00
ARAPAHOE	AIRPORT WELL #1	12264-F	ARAP/DEN	NT	1985	100	0	0	0	0	91600	379500	146500	605700	655600	620600	380900	91700 GAL	0.28
ARAPAHOE	AIRPORT WELL #1	12264-F	ARAP/DEN	NT	1984	315800	105400	153700	148500	602600	289600	379500	146500	605700	655600	620600	380900	4404400 GAL	13.52
ARAPAHOE	AIRPORT WELL #1	12264-F	ARAP/DEN	NT	1983	0	0	0	0	0	0	0	0	0	0	0	0	0 GAL	0.00
ARAPAHOE	AIRPORT WELL #2	18764-F	ARAP/DEN	NT	1986	0	0	0	0	0	0	0	0	0	0	0	0	0 GAL	0.00
ARAPAHOE	AIRPORT WELL #2	18764-F	ARAP/DEN	NT	1985	264480	728990	339520	420480	1108570	177870	430950	492140	0	0	0	0	4639110 GAL	14.24
ARAPAHOE	AIRPORT WELL #2	18764-F	ARAP/DEN	NT	1984	108610	203890	411750	609390	459390	326880	430950	492140	0	0	0	0	3040450 GAL	9.33
ARAPAHOE	AIRPORT WELL #2	18764-F	ARAP/DEN	NT	1983	0	0	0	0	0	0	0	0	0	0	0	0	0 GAL	0.00
ARAPAHOE	AIRPORT WELL #5	22832-F	ARAP	NT	1986	0	0	0	0	0	0	0	0	0	0	0	0	0 GAL	0.00
ARAPAHOE	RACE WELL #1	14555-R	ALLUV	T	1986	0	0	0	0	0	0	0	0	0	0	0	0	0 GAL	0.00
ARAPAHOE	DENMARK WELL #4	23626-F	ARAP	NT	1986	0	0	0	0	0	0	0	0	0	0	0	0	0 GAL	0.00
NOTE: ALL WATER STAYS WITHIN THE CHERRY CREEK BASIN & IS TREATED AT THE LOVE TREE CREEK SEWAGE TREATMENT FACILITIES.																			
D. SE. S.B.	SHALLOW WELLS		ALLUV.	T	1986	14752000	13663000	40297000	27053000	86959000	59493000	65332000	51980000	68984000	39111000	14093000	17209000	49242000 GAL	1510.74
D. SE. S.B.	SHALLOW WELLS		ALLUV.	T	1985	12210000	13219000	62013000	36574000	23533000	64851000	86534000	6576000	55585000	18186000	14419000	15878000	42117000 GAL	1322.63
D. SE. S.B.	SHALLOW WELLS		ALLUV.	T	1984	14772000	10596000	10960000	12819000	39832000	59780000	96571000	37174000	32610000	43399000	14674000	15053000	409733000 GAL	1257.51
D. SE. S.B.	SHALLOW WELLS		ALLUV.	T	1983	13495000	9744000	9255000	9940000	37540000	57588000	54690000	44242000	55812000	57667000	21384000	15152000	369999000 GAL	1123.29
D. SE. S.B.	SHALLOW WELLS		ALLUV.	T	1982	9277000	8521000	32209000	29563000	36516000	33105000	61205000	46079000	38922000	27181000	19943000	10097000	351818000 GAL	1079.76
D. SE. S.B.	DEEP WELLS		DEN?/DAM	NT	1986	0	0	0	0	0	1843000	9284000	10467000	5355000	3737000	2851000	0	33542000 GAL	102.94
D. SE. S.B.	DEEP WELLS		DEN?/DAM	NT	1985	0	0	0	0	5631300	1875800	5766600	3912800	5839100	4914900	1428300	390900	29759700 GAL	91.34
D. SE. S.B.	DEEP WELLS		DEN?/DAM	NT	1984	0	0	0	0	0	0	0	0	0	0	0	0	0 GAL	0.00
D. SE. S.B.	DEEP WELLS		DEN?/DAM	NT	1983	0	0	0	0	0	0	0	0	0	0	0	0	0 GAL	0.00
D. SE. S.B.	DEEP WELLS		DEN?/DAM	NT	1982	0	0	0	0	0	0	0	0	0	0	0	0	0 GAL	0.00
NOTE: ALL WATER STAYS WITHIN THE CHERRY CREEK BASIN AND EFFLUENT IS TREATED IN THE DISTRICT'S "PERR" POND.																			
AURORA	CR CRK WELL FIELD	TOTAL WELLS RUMPED			1985	609	489	362	58	281	110	76	230	599	558	474	446	2383 A.F.	2383
AURORA	CR CRK WELL FIELD	TOTAL WELLS RUMPED			1984	157	173	95	110	217	174	457	757	511	347	460	182	3020 A.F.	3020
AURORA	CR CRK WELL FIELD	TOTAL WELLS RUMPED			1983	164	171	117	110	325	247	130	136	152	149	65	398	3407 A.F.	3407
AURORA	CR CRK WELL FIELD	TOTAL WELLS RUMPED			1982	108	116	175	374	325	247	201	209	155	145	151	148	1817 A.F.	1817
AURORA	CR CRK WELL FIELD	TOTAL WELLS RUMPED			1981	108	116	175	374	325	247	201	209	155	145	151	148	2367 A.F.	2367
AURORA	CR CRK WELL FIELD	80% ARE TRIB WELLS			1985	487.2	391.2	289.6	46.4	224.8	88	60.8	184	479.2	446.4	379.2	356.8	1906 A.F.	1906
AURORA	CR CRK WELL FIELD	80% ARE TRIB WELLS			1984	125.6	138.4	76	76	173.6	88	365.6	605.6	310.4	424	368	145.6	2416 A.F.	2416
AURORA	CR CRK WELL FIELD	80% ARE TRIB WELLS			1983	131.2	136.8	95.6	88	173.6	139.2	104	108.8	121.6	119.2	119.2	118.4	2725 A.F.	2725
AURORA	CR CRK WELL FIELD	80% ARE TRIB WELLS			1982	131.2	136.8	95.6	88	173.6	139.2	104	108.8	121.6	119.2	119.2	118.4	1454 A.F.	1454

TABLE 11
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WELL PUMPING RECORDS PROVIDED BY WATER AND SANITATION DISTRICTS

ENTITY	WELL NAME/#	PERMIT #	AQUIFER	TRIB/	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANNUAL	ANNUAL (AC-FT)
				NONTRIB															
AURORA	CRK CRK WELL FIELD	8% ARE TRIB WELLS			1981	86.4	92.8	140	299.2	260	197.6	160.8	167.2	124	116	120.8	128.8	1894 A.F.	1894
AURORA	CRK CRK WELL FIELD	20% ARE NON-TRIB WELLS			1985	121.8	97.8	72.4				15.2	46	119.8	111.6	94.8	89.2	477 A.F.	477
AURORA	CRK CRK WELL FIELD	20% ARE NON-TRIB WELLS			1984	31.4	34.6	19				91.4	151.4	102.2	106	92	36.4	604 A.F.	604
AURORA	CRK CRK WELL FIELD	20% ARE NON-TRIB WELLS			1983	32.8	34.2	23.4	11.6	56.2	22	26	27.2	30.4	69.4	12.6	79.6	681 A.F.	681
AURORA	CRK CRK WELL FIELD	20% ARE NON-TRIB WELLS			1982	21.6	23.2	35	74.8	65	49.4	40.2	41.8	31	29.8	29.8	29.6	363 A.F.	363
AURORA	CRK CRK WELL FIELD	20% ARE NON-TRIB WELLS			1981	21.6	23.2	35	74.8	65	49.4	40.2	41.8	31	29	30.2	32.2	473 A.F.	473
NOTE: ALL IN HOUSE EFFLUENT IS SENT OUT OF THE CHERRY CREEK BASIN TO THE DENVER METRO SEWAGE FACILITY OR AURORA'S SAND CREEK WASTEWATER PLANT.																			
AURORA ESTIMATES 40% OF TOTAL CHERRY CREEK WELL PRODUCTION IS USED FOR OUTDOOR USE.																			
CASTLE RK	ARAPAHOE MI #20	Z5601-F	ARAPAHOE	NT	1986	1381200	1175600	1171000	2094200	3649500	4811200	3892200	5017800	4691400	2089300	1377700	1085300	28204100 GAL	86.56
CASTLE RK	ARAPAHOE MI #20	Z5601-F			1985							822200	2722500					8047600 GAL	24.70
CASTLE RK	DENVER MI #21	Z6269-F	DENVER	NT	1986	0	0	0	0	2046000	2625600	1451100	0	0	0	66800	0	8023300 GAL	24.62
CASTLE RK	DENVER MI #21	Z6269-F			1985							0	0	0	0	0	0	66800 GAL	0.21
CASTLE RK	DANSON MI #22	Z5599-F	DANSON	NT	1986	0	0	0	0	0	0	0	1669800	4362100	0	0	0	6031900 GAL	18.51
CASTLE RK	DANSON MI #22	Z5599-F			1985							0	0	0	0	0	0	0 GAL	0.00
NOTE: ALL WATER STAYS WITHIN THE CHERRY CREEK BASIN AND IS TREATED AT THE MITCHELL CREEK SEWAGE TREATMENT PLANT IN A HOLDING RESERVOIR IN THE BASIN.																			
BY JUNE '87, CASTLE ROCK WATER MAY BE PUMPED OUT OF THE CHERRY CREEK BASIN.																			
INVERNESS	15810-RF	15810-RF	ARAP.	NT	1986	8297280	7048560	8059920	4592400	11789020	1094820	14902080	0	15320040	10987220	12340140	7988660	65085080 GAL	199.75
INVERNESS	15810-RF	15810-RF	ARAP.	NT	1985	0	0	0	0	0	0	0	0	0	0	0	0	57733660 GAL	177.19
INVERNESS	15885-RF	15885-RF	ARAP.	NT	1986	265100	3844820	1150680	16646160	14708580	10234960	0	0	0	0	0	0	57286320 GAL	175.82
INVERNESS	15885-RF	15885-RF	ARAP.	NT	1985	7972200	5624400	5884340	1128160	16349460	15856680	17711700	17471760	11194620	2848520	211560	0	112333320 GAL	344.76
INVERNESS	16303-RF	16303-RF	ARAP.	NT	1986	0	0	0	0	54180	141900	3498480	5704380	8894940	134160	0	0	188340 GAL	0.58
INVERNESS	16303-RF	16303-RF	ARAP.	NT	1985	0	0	0	0	0	0	0	0	0	0	0	0	10418040 GAL	31.97
INVERNESS	16309-RF	16309-RF	ARAP.	NT	1986	0	61920	654680	1220340	1085180	3292080	17649780	0	0	0	0	0	29944980 GAL	73.49
INVERNESS	16309-RF	16309-RF	ARAP.	NT	1985	0	0	56760	2151720	7705040	13152840	15232320	12030220	3503640	389580	0	0	54216120 GAL	166.39
INVERNESS	13087-RF	13087-RF	NOT RUN																
INVERNESS	16213-F	16213-F	ALLUV.	T	1986	0	2618000	2618000	1603500	2618000	2618000	2618000	2618000	667000	0	0	0	17311500 GAL	53.13
INVERNESS	16213-F	16213-F	ALLUV.	T	1985	0	0	0	0	0	0	0	0	0	0	0	0	6029000 GAL	18.49
INVERNESS	16302-F	16302-F	ALLUV.	T	1986	0	0	0	0	0	0	194000	0	0	0	0	0	194000 GAL	0.60
INVERNESS	16302-F	16302-F	ALLUV.	T	1985	0	0	0	0	0	0	0	0	0	0	0	0	201000 GAL	0.62
INVERNESS	16579-F	16579-F	ALLUV.	T	1986	0	0	0	0	0	0	0	201000	0	0	0	0	2539000 GAL	7.79
INVERNESS	16579-F	16579-F	ALLUV.	T	1985	0	0	0	0	0	0	0	0	0	0	0	0	541900 GAL	1.66
INVERNESS	16680-F	16680-F	ALLUV.	T	1986	0	0	0	0	2539000	0	0	0	0	0	0	0	2539000 GAL	7.79
INVERNESS	16680-F	16680-F	ALLUV.	T	1985	0	0	0	0	0	0	300000	241900	0	0	0	0	541900 GAL	1.66
NOTE: ALL WATER STAYS WITHIN THE CHERRY CREEK BASIN AND IS TREATED AT THE INVERNESS TREATMENT FACILITIES.																			
MERIDIAN	D-1	Z6908-F	DENVER	NT	1986	1.6	0	5.4	6.7	8	7.2	8.3	7.4	0	0	0	0	45 A.F.	44.6
MERIDIAN	D-1	Z5657-F	DENVER	NT	1985	13	3.7	0	0	4.1	5.5	8.4	8.2	8.7	8.3	8.9	8.5	77 A.F.	77.3
MERIDIAN	D-1	Z6908-F	DENVER	NT	1984	0	0	0	0	0	0.5	0	0	0	3.2	1.7	0.9	6 A.F.	6.3
MERIDIAN	D-1	Z5657-F	DENVER	NT	1983	0	0	4.3	6	5.2	6.4	6.2	6	0	0	0	0	34 A.F.	34.1
MERIDIAN	D-2	Z6909-F	DENVER	NT	1986	3.4	2.8	4.7	3.9	4.4	4.3	4.8	4.2	0	0	0	0	33 A.F.	32.5
MERIDIAN	D-2	Z5658-F	DENVER	NT	1985	4.5	2.3	1	3.4	2.7	2.9	7.1	4.4	4.1	2.7	2.7	2.5	40 A.F.	40.3

WELL PUMPING RECORDS PROVIDED BY WATER AND SANITATION DISTRICTS

ENTITY	WELL NAME/#	PERMIT #	AQUIFER	TRIEB/ NONTIEB	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANNUAL	ANNUAL (A.C.F.T)
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
MERIDIAN	D-2	2690-F	DENVER	NT	1984	0	0	0	0	0	0	1.3	0	0	0.2	0.1	0.1	20 A.F.	1.7
MERIDIAN	D-2	2688-F	DENVER	NT	1983	0	0.4	0	3.3	1.7	2	1.5	5	3.3	0	0	0	20 A.F.	19.9
MERIDIAN	D-3	26910-F	DENVER	NT	1986	0.2	0	0	0	0	0	0	0	0	0	0	0	0 A.F.	0.2
MERIDIAN	D-3	2689-F	DENVER	NT	1985	0.9	0.4	0	0	0	1.3	3.1	2.4	2.5	1.8	0.4	0	13 A.F.	12.8
MERIDIAN	D-3	26910-F	DENVER	NT	1984	2	0.1	1.4	2.3	0	0	1.5	2.4	1.7	1.3	0.3	0.2	13 A.F.	13.2
MERIDIAN	D-3	2689-F	DENVER	NT	1983	0	0.1	0	1	2.4	2.8	1	3.8	2.4	2.8	2.4	2.4	21 A.F.	21.1
MERIDIAN	D-4	26911-F	DENVER	NT	1986	1.1	2.9	5.5	4.6	5.9	2.7	4.5	3.9	0	0	0	0	31 A.F.	31.1
MERIDIAN	D-4	2680-F	DENVER	NT	1985	6.9	1.3	4.5	5	3.8	3.3	6.7	5.2	5.5	5.4	5.9	5.7	59 A.F.	59.2
MERIDIAN	D-4	26911-F	DENVER	NT	1984	0	0.8	1.6	0	2.8	2.3	4.5	5.6	4.9	5.9	3.7	0.9	33 A.F.	33.0
MERIDIAN	D-4	2680-F	DENVER	NT	1983	0	0	3.6	4.6	4.9	1.5	0	0	0	0	0	2.5	17 A.F.	17.1
MERIDIAN	A-1	1760-F	ARAPAHOE	NT	1986	0	0	0	0	0	0	0	5.2	0	0	0	0	5 A.F.	5.2
MERIDIAN	A-1	1760-F	ARAPAHOE	NT	1985	58	21.6	50.3	20.8	0	3.7	17.5	0	0	0	0	0	172 A.F.	171.9
MERIDIAN	A-1	1760-F	ARAPAHOE	NT	1984	0	0	3.8	0	0	0	43.3	53	0	0	0	33.4	145 A.F.	145.0
MERIDIAN	A-1	1760-F	ARAPAHOE	NT	1983	0	0	12.6	50.4	47.1	33.3	0	0	0	0	6.5	0	150 A.F.	149.9
MERIDIAN	A-2	1762-F	ARAPAHOE	NT	1986	0	0	0	0	0	0	0	0	0	0	0	0	0 A.F.	0.0
MERIDIAN	A-2	1762-F	ARAPAHOE	NT	1985	0	0	0	0	0	0.2	36.2	34.1	0	0	0	0	105 A.F.	105.6
MERIDIAN	A-2	1762-F	ARAPAHOE	NT	1984	5.5	1	0	0	0	0	0	0	0	0	0	0	7 A.F.	6.5
MERIDIAN	A-2	1762-F	ARAPAHOE	NT	1983	0	0	0	0	20.1	33.3	34	34.1	32.3	24.5	14.3	11	204 A.F.	203.6
MERIDIAN	A-3	2686-F	ARAPAHOE	NT	1986	22.1	0	0	0	25.3	44.5	47.3	39.5	0	0	0	0	179 A.F.	178.7
MERIDIAN	A-3	2686-F	ARAPAHOE	NT	1985	19.4	27.9	0	29.5	23.3	16.8	50.9	46	0	0	0	4.7	219 A.F.	218.5
MERIDIAN	A-3	2686-F	ARAPAHOE	NT	1984	25.4	49.7	53.3	32.4	3	26	28	24.4	0	0	0	0	242 A.F.	242.2
MERIDIAN	A-3	2686-F	ARAPAHOE	NT	1983	0	22.6	40.7	48.4	45.8	48.1	23.7	0	0	0	0	0	229 A.F.	229.3
MERIDIAN	LPH-1	26207-F	LAR-FH	NT	1986	0	0	14.8	17.3	10.6	11.4	12.2	18.1	0	0	0	0	84 A.F.	84.4
MERIDIAN	LPH-1	2681-F	LAR-FH	NT	1985	0	0	0	0	0	0	0	12.4	13	0	0	0	25 A.F.	25.4
MERIDIAN	LPH-1	2682-F	LAR-FH	NT	1984	0	0	0	0	0	0	0	0	0	0	0	0	0 A.F.	0.0
MERIDIAN	LPH-1	26207-F	LAR-FH	NT	1983	0	0	0	0	0	0	0	0	0	0	1.1	6.1	7 A.F.	7.2
NOTE: ALL WATER STAYS WITHIN THE CHERRY CREEK BASIN AND THE SEWAGE EFFLUENT PUMPED TO A 500 A.F. RESERVOIR LOCATED WITHIN THE DISTRICT.																			
PARKER	KOA	1908-1	ALLUV	T	1985	818380	235920	286040	566340	922310	2038410	1698930	2643450	900100	60320	184050	270100	1062250 GAL	326.01
PARKER	KOA	1908-1	ALLUV	T	1984	0	0	0	0	300200	151080	1838800	1921540	1456400	1315340	1460530	543440	10944560 GAL	317.48
PARKER	PARKER WEST II	23548-F	LAR-FH	NT	1985	112770	0	0	0	0	0	457620	3632690	2027140	0	0	0	10149820 GAL	311.49
PARKER	PARKER WEST II	23548-F	LAR-FH	NT	1984	0	0	0	0	0	373540	660	0	23420	10460	0	1263190	1671270 GAL	51.29
PARKER	PARKER HEIGHTS	3074-F	DANSON	NT	1985	0	0	0	1217500	1784300	151090	1747800	1176500	0	1709900	625100	1388800	11154200 GAL	34.23
PARKER	PARKER HEIGHTS	3074-F	DANSON	NT	1984	0	0	0	0	739400	1473400	1420700	637800	825800	90800	0	0	5185600 GAL	15.92
PARKER	DENVER	23549-F	DENVER	NT	1985	1757300	0	0	0	79500	388500	1821000	1091800	30400	168400	27300	672100	7679200 GAL	23.57
PARKER	DENVER	23549-F	DENVER	NT	1984	0	0	0	0	0	7400	775200	2118900	362000	362000	3921600	1737500	9590600 GAL	28.82
PARKER	DANSON	23042-F	DANSON	NT	1985	420200	1520200	3704300	3220000	2965300	900	3797000	6095600	70100	3548100	1285300	1103000	27730000 GAL	85.11
PARKER	DANSON	23042-F	DANSON	NT	1984	0	0	0	0	1238700	7484700	5345000	1110600	2982000	315100	229700	150500	18876300 GAL	57.93
NOTE: ALL WATER STAYS WITHIN THE CHERRY CREEK BASIN AND THE SEWAGE EFFLUENT IS TREATED AT PARKER'S FACILITIES.																			
E.CH.O.C.V	A1	17490-F	ARAPAHOE	NT	1986	2111200	1300280	1222300	955190	1065460	1110360	1203230	1653700					72149100 GAL	221.43
E.CH.O.C.V	A1	17490-F	ARAPAHOE	NT	1985	0	0	0	0	780700	11316100	964030	1222450	36400				34021200 GAL	104.41
E.CH.O.C.V	A1	17490-F	ARAPAHOE	NT	1984	0	0	0	0	475000	125700	803660	11742900	8914000	2712200			32020400 GAL	98.27
E.CH.O.C.V	A2	17491-F	ARAPAHOE	NT	1986	408100	730200	9108500	9870500	9881900	8644500	7681900	192700					47706300 GAL	146.42
E.CH.O.C.V	A2	17491-F	ARAPAHOE	NT	1985	4988600	12299900	11123400	11738600	11354400	4425800	7529000						75192500 GAL	230.77

TABLE 11
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WELL PUMPING RECORDS PROVIDED BY WATER AND SANITATION DISTRICTS

ENTITY	WELL NAME/#	PERMIT #	AQUIFER	TRIB/	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANNUAL	ANNUAL (AC.FT.)
*****NONTRIB*****																			
E.CH.O.C.V	A2	17491-F	ARAPAHOE	NT	1984					855880	1259000	10982400	6754100	7867000				46681300 GAL	143.27
E.CH.O.C.V	A3	17486-F	ARAPAHOE	NT	1986			1741000	4032200	12890500	10858900	12660200	11534100	1976300				55600200 GAL	170.64
E.CH.O.C.V	A3	17486-F	ARAPAHOE	NT	1985					3482400	1332500	13478300	13469600	12649700	3036900			59433400 GAL	182.44
E.CH.O.C.V	A3	17486-F	ARAPAHOE	NT	1984					2251300	3305800	9849800						15885600 GAL	48.76
E.CH.O.C.V	A4	17489-F	ARAPAHOE	NT	1986				4451700		9171000	12075300	11288100	3806800	2044600	14807400	16617000	69790200 GAL	214.19
E.CH.O.C.V	A4	17489-F	ARAPAHOE	NT	1985									7275200	12468000	13806200	7765700	45766800 GAL	140.46
E.CH.O.C.V	A4	17489-F	ARAPAHOE	NT	1984	13142100	2876600	10210700	13354200	13942800	10739400	10732300	8560200	12179600				59728900 GAL	235.80
E.CH.O.C.V	A5	17492-F	ARAPAHOE	NT	1986	8281100	7465700	8040000	6440100	8009900	7042400	6710600	6766500	3830700				62585000 GAL	192.08
E.CH.O.C.V	A5	17492-F	ARAPAHOE	NT	1985	5573500	3815700	6088800	7527300	7080000	7591200	5972700	7701200	20800			5808000	57807200 GAL	177.42
E.CH.O.C.V	A6	17493-F	ARAPAHOE	NT	1986	3976800	3495000	12705400	1034300	12749900	13259000	12223700	13396300	5471800				88005700 GAL	254.75
E.CH.O.C.V	A6	17493-F	ARAPAHOE	NT	1985	6936400	5407100	1904400	9785300	10454700	12209400	5597100	10735700	12745200	3861400			89465500 GAL	257.64
E.CH.O.C.V	A6	17493-F	ARAPAHOE	NT	1984					4004000	11005400	9847100	9729700	4373400		3914900	859200	43733700 GAL	134.22
E.CH.O.C.V	A7	17488-F	ARAPAHOE	NT	1986	8619000	11427600	5505300	3310500	8588400	4091300	7048100	3294700					51885000 GAL	159.24
E.CH.O.C.V	A7	17488-F	ARAPAHOE	NT	1985		6161000	12873700	11285600	13002100	12488500	12640700	12265500	7713300				88478000 GAL	271.55
E.CH.O.C.V	A7	17488-F	ARAPAHOE	NT	1984		7776100	2882700	1201000	9918000	9099000	13227400	11746500	10836200	4793700			71180600 GAL	218.46
E.CH.O.C.V	A8	17487-F	ARAPAHOE	NT	1986			4829500	5244300	12031600	12698500	14051200	13718200	13000600	2532400			78285300 GAL	240.27
E.CH.O.C.V	A8	17487-F	ARAPAHOE	NT	1985	5057100				1512600	11020500	14139500	14414500					46143600 GAL	141.62
E.CH.O.C.V	A8	17487-F	ARAPAHOE	NT	1984							8467500		6518800	11692600	14604200	15573500	56888600 GAL	174.50
E.CH.O.C.V	A12	26140-F	ARAPAHOE	NT	1986									6070800	7815800			13886400 GAL	42.62
E.CH.O.C.V	A14	27142-F	ARAPAHOE	NT	1986	964500	1130000					1250000	10001500	13316300	15519500	2122800		44304400 GAL	135.97
E.CH.O.C.V	A14	27142-F	ARAPAHOE	NT	1985					2502500	5003500	8213000		4907500				20866500 GAL	63.92
E.CH.O.C.V	A15	27262-F	ARAPAHOE	NT	1986					2104400	1527300	15103700	16831700	15877500	16948700	998500		67285400 GAL	206.51
E.CH.O.C.V	A15	27262-F	ARAPAHOE	NT	1985							1505600						3610000 GAL	11.08
E.CH.O.C.V	A17	26191-F	ARAPAHOE	NT	1986			484800	3899800	5743300	4317800							23254900 GAL	71.37
E.CH.O.C.V	A17	26191-F	ARAPAHOE	NT	1985			4579600		6325400	7176500	11520800		7430100	2136000			39168500 GAL	120.21
E.CH.O.C.V	A17	26191-F	ARAPAHOE	NT	1984					8926100	14132100	14024700	13562100	5442500				50087500 GAL	172.14
E.CH.O.C.V	DA12	23619-F	DAWSON	NT	1986	1918400	1321100	2301800	2044200	2131100	1671400	1951700	1962700	314700				13699100 GAL	42.04
E.CH.O.C.V	DA12	23619-F	DAWSON	NT	1985			1259700	1259700	2124100	1969700	1304100	2140200	1350700	2056600		1132700	13337200 GAL	40.95
E.CH.O.C.V	DA12	23619-F	DAWSON	NT	1984		1355300	410800	1280200	1855300	1180700	1125700						7186000 GAL	22.05
E.CH.O.C.V	DA13	23620-F	DAWSON	NT	1986			540000	109600									649600 GAL	1.99
E.CH.O.C.V	L7	17497-F	LAR FOX	NT	1986							1772000	3298600	462300				5527900 GAL	16.97
E.CH.O.C.V	L14	27143-F	LAR FOX	NT	1986							3056700	11477500	51200				14585400 GAL	44.76
E.CH.O.C.V	L14	27143-F	LAR FOX	NT	1985							337800						337800 GAL	1.04
NOTE: EAST CHERRY CREEK VALLEY'S WATER IS DISTRIBUTED THROUGH CHERRY CREEK, WEST TOLL CREEK AND EAST TOLL CREEK WITH THE EFFLUENT BEING SENT THROUGH THE AURORA SYSTEM TO THE DENVER METRO AND SANDY CREEK TREATMENT FACILITIES. IT IS ESTIMATED 25% OF THE PUMPED WATER IS FOR OUTSIDE USE IN THE CHERRY CREEK BASIN WITH 15% OF THE 25% BECOMING RETURN FLOW.																			
COTTONWOOD DIAMOND/D	WELL NO.1	R-18954-RF	ALLUV.	T	1983													0.04 A.F.	0.04
COTTONWOOD DIAMOND/D	WELL NO.2	3975	ALLUV.	T	1986													0	0
COTTONWOOD DIAMOND/D	WELL NO.2	3975	ALLUV.	T	1985													0.05 A.F.	0.05
COTTONWOOD DIAMOND/D	WELL NO.3	3R-20053-F	ALLUV.	T	1986													41.39 A.F.	41.39
COTTONWOOD DIAMOND/D	WELL NO.3	3R-20053-F	ALLUV.	T	1985													75.36 A.F.	75.36
COTTONWOOD DIAMOND/D	WELL NO.3	3R-20053-F	ALLUV.	T	1984													42.31 A.F.	42.31

TABLE 11
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WELL PUMPING RECORDS PROVIDED BY WATER AND SANITATION DISTRICTS

ENTITY	WELL NAME/#	PERMIT #	AQUIFER	TRIB/ NONTRIB	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANNUAL	ANNUAL (AC.FT)
COTTONWOOD	DIAMOND/0 WELL NO.4 R-20053-RF ALLUV.			T	1986														0 A.F.
COTTONWOOD	DIAMOND/0 WELL NO.4 R-20053-RF ALLUV.			T	1985														USED FOR BACK UP
COTTONWOOD	DIAMOND/0 WELL NO.4 R-20053-RF ALLUV.			T	1984														90.82 A.F.
COTTONWOOD	DIAMOND/0 WELL NO.5 ALLUV.			T															NO DATA AS TO AMT IRRIG. WITH
COTTONWOOD	FEED LOT WELL NO.2 26689-F ALLUV.			T															ON STANDBY
COTTONWOOD	DIAMOND/0 WELL NO.6 13322 ALLUV.			T															NO DATA AS TO AMT IRRIG. WITH
COTTONWOOD	DIAMOND/0 WELL NO.7 R-13323-RF ALLUV.			T															BY PERMIT ONLY
COTTONWOOD	DEEP WELL NO.1 16767-RF ARAP.			NT	1986	13.15	16.94	18.32	20.54	30.43	39.18	43.5	10.3	0	0	9.66	13.92	192 A.F.	192
COTTONWOOD	DEEP WELL NO.1 16767-RF ARAP.			NT	1985													24 A.F.	24
COTTONWOOD	DEEP WELL NO.2 17128-F ARAP.			NT															NO WATER THRU NOV.85/OCT.86
COTTONWOOD	DEEP WELL NO.3 17128-F ARAP.			NT	1986								41.51	26.58	25.88			94 A.F.	94
	TOTAL DEEP WELL PRODUCTION FOR WATER YEAR 1986				1986	13.15	16.94	18.32	20.54	30.43	39.38	43	51.81	26.58	25.88	9.66	13.92	286 A.F.	286
	TOTAL CH COK ALLUV. PRODU. FOR WATER YEAR 1986				1986						3.57	9.57	10.59	10.89				24 A.F.	24
	NOTE: ALL WATER STAYS WITHIN THE CHERRY CREEK BASIN AND THE EFFLUENT IS TREATED AT COTTONWOOD'S TREATMENT FACILITIES				1985													35 A.F.	35
E. VALLEY		ARAP/DEN	NT		1987														
	NOTE: EAST VALLEY WATER AND SANITATION DISTRICT IS DECREEED FOR 183 A.F. THE EFFLUENT IS TREATED THROUGH THE INDIVIDUAL USER'S SEPTIC SYSTEM.	DAWSON			1987													107 A.F.	107
																		0 A.F.	0

ORCHARD CROWN HILL'S ONLY WELL IS NONTRIBUTARY AND DECREEED FOR 161 AF/HOMES. THE EFFLUENT IS TREATED BY THE DENVER METRO TREATMENT FACILITY THROUGH THE CASTLEWOOD SANITATION DISTRICT.

EXISTING ARAPAHOE WATER & SANITATION DISTRICT WELLS

WELL		Aquifer	Average Well Capacity	Est. Annual Municipal Yield
Name	Permit #			
Operating District Wells				
=====				
Loyd	19492-F	Alluvium	1000	130
Laramie-Fox Hills	24257-F	Laramie-Fox Hills	120	83
Denver	24256-F	Denver	80	75
Race 1	14555-F	Alluvium	745	165
Airport 3	22632-F	Arapahoe	350	72
Partnership Wells				

Race 2		Alluvium	[1]	164
Rich Wells				

Antonoff 1	19495-F	Alluvium	562	190
Antonoff 2	639-RF	Alluvium	800	170
Dawson	18994-F	Dawson-Arkose	130	62
Ford 1	55525-F	Alluvium	490	166
Ford 2	14893-F	Alluvium	580	166
Deem	4988-F	Alluvium	1200	58
Dove Valley Wells				

Denmark 3	23251-F	Denver	90	133
Denmark 4 (plus SE well)	23626-F	Arapahoe	300	340
Denmark 5	23627-F	Laramie-Fox Hills	200	136
Airport Wells				

Airport 1	12264-F	Arapahoe/Denver	[3]	10
Airport 2	18764-F	Arapahoe/Denver	[3]	40
Mee/Hodge Wells				

Mee 1	8930-F	Alluvium	[4]	20
Mee 2	13167-F	Alluvium	[4]	85
Hodge	18193-F	Alluvium	[4]	10
Weider Well				

Wieder	6702-F	Alluvium	[4]	55
Valley Country Club				

Arapahoe Well		Arapahoe	[4]	19
Pumping Capacity, gpm (mgd)			6647 (9.6)	
Tributary			5377 (7.7)	
Non-Tributary			1270 (1.8)	
Estimated Annual Yield, AC-FT/yr (mgd)				
Tributary				2349 (2.1)
Non-Tributary				1379 (1.2)
				970 (0.9)

- [1] Not planned for connection to the District system due to the proximity to Race well No. 1.
- [2] Decreed capacity; has not been tested by the District.
- [3] Appropriations have been transferred to Airport well No. 3 (22632-F).
- [4] Appropriations will be transferred to another structure(s).

* From Arapahoe Water and Sanitation District, Water & Wastewater Comprehensive Plan Update, 1986, by KKBNA, Inc.

CHERRY CREEK BASIN'S MAJOR MUNICIPAL USE (ACRE-FEET)

=====

(1) ENTITY	<-----TRIBUTARY----->		<-----NON-TRIBUTARY----->	
	(2) AVER. ANNUAL TRIB. PUMPING (TIME PERIOD)	(3) TRIB. C.U. @ 31% OF PUMPING	(4) AVER. ANNUAL NONTRIB. PUMP. (TIME PERIOD)	(5) NONTRIBUTARY RETURN FLOW (69% OF PUMP.)

ARAPAHOE	302 ('83-'85)	93.6	51.0 ('83-'85)	35.2
AURORA	2349 ('83-'85)	2208 *	587 ('83-'85)	0
CASTLE ROCK	---	---	144 (WATER YR. '86)	0
CHAPPARAL	---	---	4.6 (F.Y. '85-'86)	3.2
CHERRYMOOR	---	---	---	---
COTTONWOOD	52.7 ('84-'86)	16.3	310 (WATER YR. '86)	214
DENVER S.E.	1296 ('83-'86)	402	97.2 ('85-'86)	67.0
E. CHERRY CRK. VALLEY	---	---	1737 ('84-'86)	0
EAST VALLEY	---	---	107 ('87)	74
INVERNESS	21 ('85)	6.5	720 ('85)	0
MERIDIAN	---	---	555 ('83-'86)	0
ORCHARD HILLS	---	---	---	---
PARKER	322 ('84-'85)	99.8	304 ('84-'85)	210
STONEGATE CENTER METRO	---	---	4.8 ('86)	3.3
TOTALS	4343	2826	4622	607

* 2349-(0.4*2349*0.15)=2208

ACTUAL RESERVOIR STORAGE CONTENTS IN ACRE- FEET

YEAR JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC ANNUAL AVERAGE

1950	4334	4374	5252	6287	6757	8600	8422	3677	4596	4606	4391	4357	4325
1951	7554	7980	8639	10140	10363	10623	10196	8202	7869	7643	7524	7459	6894
1952	9082	9129	9283	15268	16082	15467	15089	9791	9652	9193	9163	9096	9366
1953	13505	13488	13614	14340	14663	15585	15413	14741	14010	13598	13540	13405	13225
1954	15296	15467	15338	15347	15937	15666	15500	15927	14978	15055	14873	15220	14722
1955	13572	13630	13682	13660	13356	13036	12796	15000	14420	14050	13657	13620	14942
1956	11844	11752	11908	13036	11708	11508	11380	12308	12368	11451	11980	11868	12809
1957	10041	10030	10150	10357	10315	10161	11380	11028	10693	10371	10150	10064	11287
1958	15560	15860	16370	15280	14950	14600	25748	28646	18510	15570	15490	15530	15046
1959	12380	12360	12320	12480	12550	12970	13370	12960	12670	12480	12410	12360	14073
1960	13790	13940	14090	14280	14160	13770	14520	14140	13820	13640	13620	13640	13203
1961	12700	12710	12730	12620	14370	14750	13380	13190	12870	12680	12660	12640	13454
1962	14640	14680	14130	14670	14440	14390	14000	14340	14000	14290	14350	14450	13820
1963	13210	13280	13380	13620	13600	13290	13030	13530	13270	13140	13190	13170	13938
1964	12270	12300	12230	12300	12170	12420	12040	12670	12500	12320	12250	12270	12952
1965	11870	11950	12640	15340	30870	16960	13970	11940	11700	11520	11640	11740	12023
1966	15010	14420	14370	14810	13770	13740	13540	13680	13610	13530	13540	14090	15171
1967	12000	12820	14230	14080	13490	13770	13540	13120	12880	12720	12620	12640	13637
1968	12780	12830	12930	13100	13060	12740	13460	13150	12800	12560	12610	12680	13138
1969	12270	12290	12470	12820	12570	12320	12230	12340	12340	12240	12200	12230	12614
1970	11420	11480	11500	11420	11490	11310	10940	12020	11640	11430	11420	11360	12070
1971	10150	10260	10490	10800	11120	11140	10800	10540	10160	10060	10000	10050	10864
1972	10670	10790	11060	11810	14150	13730	13300	10820	10530	10380	10430	10550	10623
1973	12320	12400	12630	12620	12760	12590	12350	12910	12560	12280	12250	12250	10623
1974	11660	11730	11640	11470	11670	11680	11470	12070	11780	11600	11550	11600	12189
1975	11610	11770	13900	14180	16670	17870	19700	11460	11320	11320	11330	11550	11525
1976	16000	14200	15080	15480	13140	14910	13360	14350	14170	14090	14710	15450	14873
1977	13870	15940	14560	14240	15760	13150	14080	15810	13480	14870	14840	14450	14635
1978								14170	14730	13610	14640	14190	14412
1979													
1980													
1981													
1982													
1983													
1984													
1985													

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AVG	12674	12750	12951	13440	14185	13597	13945	13725	12993	12725	12767	12810	
MAX	16000	15940	16370	15480	30870	17870	25748	28646	18510	15570	15490	15530	15171
MIN	4334	4374	5252	6287	6757	8600	8422	3677	4596	4606	4391	4357	4325

Source: Water Commissioner's Field Books from August 1957 through September 1965. USGS Water Resources Data for Colorado from October 1965 through December 1985.

CHERRY CREEK RESERVOIR INFLOWS IN ACRE- FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTAL
1950	122	178	261	521	248	132	806	137	135	126	139	179	1522
1951	133	130	397	565	389	133	207	281	122	149	132	210	2563
1952	137	126	140	151	329	116	77	312	98	105	109	126	2574
1953	107	103	101	196	71	144	474	448	89	86	77	95	2268
1954	67	68	85	59	90	102	463	235	47	62	83	62	1574
1955	74	77	87	69	282	50	172	2323	75	85	74	71	3271
1956	65	65	80	155	282	434	1013	1226	33	38	53	68	3070
1957	31	910	1335	732	2158	202	2384	1376	0	7	7	4	6735
1958	31	460	640	1690	2124	160	313	218	0	0	0	0	5865
1959	0	200	11330	950	750	140	180	100	120	120	20	60	4300
1960	90	200	830	640	1330	320	280	0	0	140	0	160	14620
1961	40	180	1110	740	1340	311	450	1090	390	60	400	110	5850
1962	210	1495	1110	740	190	220	111	40	50	0	20	18	4295
1963	135	130	80	0	0	220	30	2500	150	0	0	20	3265
1964	50	100	1160	620	120	240	90	50	0	0	20	20	2470
1965	30	140	290	112	80	16000	3440	3820	640	90	40	80	24762
1966	80	340	590	250	80	60	320	0	0	0	0	0	1720
1967	50	20	40	340	350	720	1910	20	0	0	60	70	3580
1968	180	190	220	480	200	80	100	160	0	50	80	30	1770
1969	90	40	60	160	2060	720	180	330	0	470	180	160	4450
1970	230	80	450	780	140	410	40	0	50	20	140	60	2400
1971	70	110	190	410	300	110	130	40	110	20	40	70	1600
1972	40	60	0	230	170	630	30	300	0	10	220	140	1830
1973	170	120	770	3000	17440	1860	340	130	200	120	90	590	24830
1974	960	1240	6700	3390	490	340	300	0	30	80	0	60	13540
1975	140	860	1460	1020	540	690	180	120	0	30	140	100	5330
1976	130	110	200	340	250	110	310	140	270	70	60	70	2060
1977	70	50	260	500	140	190	340	170	0	80	90	0	1890
1978	90	100	100	180	380	220	120	0	0	150	30	90	1460
1979	130	150	300	460	590	400	80	380	0	50	140	160	2840
1980	150	160	340	900	2690	110	140	30	0	0	100	50	4670
1981	110	120	310	150	400	250	220	60	30	0	70	90	1810
1982	90	110	0	0	470	340	220	350	120	170	130	260	2260
1983	100	200	2130	7680	7280	3145	6060	1990	280	340	760	790	30755
1984	580	1610	3330	10840	4890	2220	1240	3550	770	3225	2280	2560	37095
1985	2120	2110	2750	2300	3490	1080	1515	505	920	655	1170	1090	19705
AVG	196	347	1089	1157	1481	925	674	623	131	184	193	215	7072

CHERRY CREEK RESERVOIR OUTFLOWS IN ACRE - FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTAL
1950	122	178	261	521	248	132	227	137	135	126	139	172	936
1951	133	130	397	565	318	133	207	281	122	149	132	210	2563
1952	137	126	140	151	329	116	77	176	98	105	109	126	2367
1953	107	103	101	96	71	144	298	364	89	86	77	95	2008
1954	67	68	85	59	90	102	463	235	47	62	83	62	1574
1955	74	77	87	69	282	50	172	1683	75	85	74	71	2631
1956	65	65	80	155	573	4	363	1601	33	38	53	68	2795
1957	0	0	0	0	0	44	3	0	0	0	0	0	945
1958	0	0	0	0	0	174	293	198	0	0	0	0	535
1959	0	0	0	0	0	0	0	0	0	0	0	0	174
1960	0	0	4960	220	1510	0	0	0	0	0	0	0	6690
1961	0	0	0	0	0	0	0	880	0	0	0	0	880
1962	0	1595	1040	0	0	0	0	2010	0	0	0	0	2635
1963	0	0	0	0	0	0	0	0	0	0	0	0	2010
1964	0	0	0	1700	0	0	0	0	0	0	0	0	1700
1965	0	0	0	1160	0	0	0	13390	3230	0	0	0	16620
1966	0	0	0	0	0	0	0	0	0	0	0	0	1160
1967	0	0	0	0	0	0	0	0	0	0	0	0	0
1968	0	0	0	0	0	0	0	0	0	0	0	0	0
1969	0	0	0	0	0	0	0	0	0	0	0	0	0
1970	0	0	920	0	0	0	0	0	0	0	0	0	920
1971	0	0	0	0	0	0	0	0	0	0	0	0	0
1972	0	0	0	0	0	0	0	0	0	0	0	0	0
1973	0	0	0	0	0	0	0	0	0	0	0	0	0
1974	0	1790	6660	130	1350	15190	2910	0	0	0	0	0	19580
1975	0	1790	0	2740	1110	0	0	0	0	0	0	0	12300
1976	0	0	0	1790	30	0	0	0	0	0	0	0	1820
1977	0	0	0	0	0	0	0	0	0	0	0	0	0
1978	0	0	0	0	0	0	0	0	0	0	0	0	0
1979	0	0	0	0	0	0	0	0	0	0	0	0	0
1980	0	0	0	0	10	0	10	0	0	0	0	0	20
1981	0	0	0	0	0	0	0	0	0	0	0	0	0
1982	0	0	0	0	0	0	0	0	0	0	0	0	0
1983	0	0	0	0	0	0	0	0	0	0	0	0	0
1984	0	3370	2360	7160	4520	1635	3630	6890	0	0	0	0	23835
1985	2660	0	4050	10290	6950	100	2260	720	2780	1625	2170	2910	35535
1986	0	0	0	2460	1590	3210	0	0	0	1575	0	1500	17045
AVG	96	214	604	836	542	601	303	793	184	107	79	145	4424

NUMBER OF DAYS CHERRY CREEK RESERVOIR WAS IN PRIORITY

YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTAL
1950	31	29	31	21	3	14	0	0	0	4	0	0	133
1951	0	0	0	12	17	18	0	4	5	31	30	31	148
1952	31	28	31	24	1	12	0	0	0	0	12	31	170
1953	31	28	31	8	0	1	0	0	3	10	30	31	173
1954	31	29	31	21	0	0	0	0	0	0	0	0	112
1955	0	0	0	0	0	19	17	31	30	31	30	31	189
1956	31	28	31	20	0	0	0	0	0	7	30	31	178
1957	31	28	31	2	2	30	25	1	0	0	0	0	150
1958	0	0	0	0	8	12	0	0	0	17	16	0	53
1959	0	0	0	0	25	30	10	0	12	31	30	31	169
1960	31	28	31	30	30	30	5	0	17	31	30	31	294
1961	31	28	31	30	31	30	0	0	14	31	1	0	200
1962	26	29	31	9	7	16	16	10	2	31	30	31	238
1963	31	28	31	30	31	30	11	10	24	31	30	31	318
1964	31	28	31	30	8	11	0	0	25	31	30	31	256
1965	31	28	28	22	4	14	0	0	13	0	0	0	140
1966	0	0	0	0	0	2	3	0	0	0	0	0	5
1967	0	0	0	0	0	0	0	19	30	11	0	0	60
1968	0	0	0	0	16	0	0	0	0	0	0	0	16
1969	0	0	0	9	13	0	0	21	30	31	30	31	190
1970	31	29	31	9	31	23	2	0	30	21	0	0	227
1971	31	29	31	30	14	29	5	0	20	0	0	0	55
1972	31	29	31	12	0	9	0	0	17	31	30	31	109
1973	31	28	31	30	31	30	26	31	30	31	30	31	360
1974	31	28	31	30	31	24	22	31	30	31	30	31	355
1975	31	28	31	30	31	24	10	8	23	31	30	31	308
1976	0	0	0	0	0	0	0	0	0	0	0	0	0
1977	0	0	0	0	0	0	0	19	30	11	0	0	60
1978	0	0	0	0	16	0	0	0	0	0	0	0	16
1979	0	0	0	9	13	0	0	0	30	31	30	31	190
1980	31	29	31	30	31	23	2	21	30	21	0	0	227
1981	0	0	20	12	14	9	0	0	0	0	0	0	55
1982	0	0	0	0	0	0	0	0	17	31	30	31	109
1983	31	28	31	30	31	30	26	31	30	31	30	31	360
1984	31	29	31	30	31	30	22	31	30	31	30	29	355
1985	31	28	31	30	31	24	10	8	23	31	30	31	308
1986	19	17	20	15	13	15	6	6	13	18	17	18	177
AVG													

PRECIPITATION AT CHERRY CREEK RESERVOIR IN INCHES

YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTAL
1950	0.01	0.10	0.38	2.05	3.51	0.16	1.11	1.49	0.51	0.05	0.55	0.14	0.69
1951	0.31	0.73	0.67	1.27	2.79	1.65	2.84	0.52	0.07	0.36	0.66	0.14	10.17
1952	0.17	0.06	0.17	0.54	0.41	0.91	1.85	0.57	0.69	0.36	0.34	1.00	12.55
1953	0.08	0.59	0.72	0.35	2.68	1.29	2.00	3.46	1.00	0.08	0.79	0.55	6.79
1954	0.22	0.42	0.52	0.51	1.07	0.10	1.91	1.36	0.01	0.37	0.87	0.10	13.09
1955	0.22	0.74	0.53	4.15	6.23	1.26	1.76	2.16	0.50	2.49	0.43	0.55	7.91
1956	0.54	1.00	0.89	1.97	6.29	1.92	1.73	0.84	0.50	0.43	0.50	0.08	20.55
1957	0.73	0.76	2.28	1.21	2.87	2.07	0.92	0.41	1.49	0.43	0.50	0.27	18.06
1958	0.53	1.35	0.94	2.64	2.02	0.75	1.40	0.09	1.86	2.50	0.50	0.46	18.06
1959	0.53	0.53	1.93	0.96	3.57	0.82	1.71	2.63	0.31	0.43	0.35	0.27	16.38
1960	0.06	0.90	0.38	1.14	0.97	2.37	0.75	0.40	4.37	0.58	0.89	1.11	14.41
1961	1.08	0.09	1.04	0.84	0.76	3.56	0.65	6.96	0.44	0.08	0.61	0.19	18.24
1962	0.52	1.24	0.62	0.84	2.17	2.87	1.45	0.40	1.53	0.82	0.57	0.43	16.97
1963	0.34	1.15	1.62	1.23	2.14	8.26	5.27	2.43	0.41	0.15	0.96	0.46	11.91
1964	1.26	0.75	0.41	0.82	0.48	0.99	1.69	1.10	2.82	0.54	0.29	0.50	27.51
1965	0.43	0.26	0.54	2.44	3.55	3.89	6.49	1.00	0.66	1.54	0.23	0.14	9.24
1966	0.72	0.69	0.78	2.24	1.48	1.29	1.08	4.50	0.78	1.34	1.14	0.55	16.16
1967	0.48	0.42	1.13	1.37	6.53	3.93	2.89	1.14	0.65	5.70	0.90	0.64	25.52
1968	0.22	0.07	2.58	1.63	0.54	3.85	1.91	0.88	3.90	1.27	0.27	0.19	18.31
1969	0.63	1.01	0.97	2.66	1.34	0.59	1.22	4.09	1.15	0.46	3.25	1.04	20.52
1970	0.64	0.64	0.69	2.68	0.81	3.85	1.91	0.88	3.90	0.27	2.78	0.24	14.67
1971	1.25	0.22	2.79	3.61	8.74	1.13	2.16	0.98	3.88	0.84	0.84	3.84	30.28
1972	1.00	1.01	1.22	2.68	0.23	2.22	1.62	0.41	1.29	1.64	1.52	0.50	15.29
1973	0.31	0.37	0.64	2.25	3.54	1.94	2.45	3.24	0.56	0.54	2.34	0.45	18.68
1974	0.47	0.39	1.70	1.85	1.07	0.95	5.52	1.18	4.31	1.49	0.30	0.16	19.39
1975	0.20	0.19	0.79	2.43	1.34	1.75	2.31	1.47	0.42	0.11	0.71	0.14	11.86
1976	0.38	0.38	1.07	2.44	4.12	2.01	0.41	0.19	0.10	1.21	0.38	1.11	13.45
1977	0.66	0.68	2.03	1.67	5.58	2.49	1.50	5.77	0.51	1.32	2.08	1.11	25.40
1978	0.48	0.51	2.25	2.78	4.08	0.01	1.58	1.59	0.77	0.20	0.83	0.05	15.13
1979	0.43	0.69	3.16	0.82	4.81	1.88	1.54	1.09	0.81	1.01	0.44	1.13	17.81
1980	0.42	0.24	0.52	0.44	4.09	2.55	3.51	3.09	1.97	2.12	0.94	0.54	20.43
1981	0.46	0.58	1.15	1.82	4.13	4.96	4.40	3.33	0.41	0.14	2.57	0.52	23.47
1982	0.07	0.81	1.21	3.53	0.00	1.62	3.15	3.28	0.55	5.10	0.19	0.36	19.87
1983	0.45	0.56	0.70	2.25	2.72	2.29	4.77	0.31	3.13	0.37	1.47	0.30	19.32
1984	0.25	0.25	1.15	2.38	1.97	2.02	3.53	0.37	0.19	1.87	0.94	0.00	14.92
1985	0.46	0.58	1.15	1.82	2.82	2.12	2.31	1.78	1.31	1.19	0.94	0.54	17.03
AVG													

CHERRY CREEK RESERVOIR PAN EVAPORATION IN INCHES

YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTAL
1950	0.70	1.10	3.90	7.00	7.00	9.50	12.10	11.60	6.92	3.00	2.00	1.40	66.22
1951	1.40	1.00	1.40	4.40	8.20	10.30	11.90	12.30	8.50	4.10	2.90	1.20	67.60
1952	1.24	1.20	2.40	5.77	7.69	9.20	10.80	10.80	5.55	4.60	1.10	0.79	61.14
1953	0.60	0.60	1.55	3.33	7.80	9.20	11.80	12.20	8.40	6.30	3.00	1.50	66.28
1954	1.30	1.70	2.50	5.60	7.10	10.00	10.80	9.20	6.50	4.90	3.10	0.88	63.58
1955	0.88	1.30	2.00	4.00	6.90	11.70	10.00	8.80	7.60	5.80	2.40	0.94	62.36
1956	0.73	1.20	1.70	3.40	5.70	7.40	8.60	8.80	5.50	2.60	2.30	0.94	48.87
1957	0.76	0.77	1.50	2.70	7.92	8.05	8.40	8.80	6.10	2.80	1.49	1.07	50.36
1958	0.64	0.85	1.70	3.75	5.83	6.10	6.80	7.00	6.40	3.72	1.90	1.00	45.69
1959	0.61	0.80	1.40	5.35	6.50	9.40	7.20	7.20	6.10	5.00	2.20	1.10	55.46
1960	0.63	0.64	0.55	5.70	6.31	9.60	7.80	8.64	5.74	3.60	2.30	1.20	49.71
1961	0.70	0.75	1.50	4.50	7.20	8.80	8.60	8.20	6.30	3.00	1.90	1.70	53.15
1962	0.70	0.80	1.80	3.50	6.70	8.77	7.97	8.31	6.00	3.90	2.30	1.00	51.75
1963	0.80	0.80	1.50	3.80	6.61	7.94	8.75	8.34	5.25	4.27	2.50	0.75	51.67
1964	0.70	0.90	1.80	3.50	6.80	8.57	8.22	8.34	5.37	4.10	1.80	0.80	50.90
1965	0.80	0.80	1.50	4.00	8.32	7.50	9.70	7.90	5.69	4.00	1.80	0.86	52.87
1966	0.80	0.80	1.00	3.50	6.00	7.88	9.45	8.33	6.23	6.43	2.00	0.80	53.22
1967	0.60	1.20	1.90	3.60	5.85	8.80	9.69	7.72	5.40	3.54	2.00	0.80	51.10
1968	0.60	0.70	1.60	3.10	8.06	9.05	9.03	7.35	8.15	6.13	2.10	1.30	57.17
1969	0.70	0.90	1.60	5.60	6.69	8.76	10.54	8.96	8.64	5.60	2.70	0.90	61.59
1970	0.70	0.90	1.60	3.20	6.00	8.20	9.33	7.97	6.48	4.46	2.00	0.90	51.74
1971	0.70	0.90	1.60	3.20	6.75	8.20	11.05	8.45	7.04	5.80	2.70	1.00	59.52
1972	0.80	0.90	1.60	5.14	5.46	8.72	9.53	7.17	6.74	4.00	2.70	0.90	53.66
1973	0.70	0.90	1.70	4.00	5.90	7.26	8.81	7.30	5.79	3.67	2.70	0.90	49.63
1974	0.70	0.90	1.60	3.20	5.00	4.29	10.41	8.59	8.85	8.07	2.70	0.90	55.21
1975	0.70	0.90	1.60	3.20	5.00	6.93	10.48	7.34	6.07	4.10	2.70	0.90	49.92
1976	0.70	0.90	1.60	3.20	5.00	9.72	11.80	8.17	6.96	3.90	2.70	0.90	57.55
1977	0.70	0.90	1.60	3.20	5.00	8.22							
1978	0.92	1.08	2.07	4.44	7.13	9.05	10.13	9.94	6.83	4.20	2.24	1.08	59.12
1979	0.70	0.86	1.53	3.96	6.45	8.20	9.50	8.04	6.49	4.64	2.32	0.98	53.66
1980	0.70	0.93	1.71	4.12	6.68	8.48	9.71	8.67	6.60	4.50	2.30	1.01	55.48
1981	0.70												
1982	0.70												
1983	0.70												
1984	0.70												
1985	0.70												
1986	0.70												
AVG 59-67	0.92												
AVG 68-85	0.70												
AVG 59-85	0.77												

COMPUTED RESERVOIR STORAGE CONTENTS IN ACRE-FEET WITH A MAXIMUM ELEVATION OF 5550

YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANNUAL AVERAGE
1950	13226	13226	13226	13226	13048	12643	12126	11535	11147	11117	10998	13226	12209
1951	10939	10919	10897	10939	11522	11327	10900	10670	10695	10582	10990	10994	10955
1952	11330	12857	13226	13226	12889	12694	12148	11577	11199	10908	10811	11076	11970
1953	10883	10940	10973	10716	10425	10143	9689	9591	9391	9220	9122	9130	10019
1954	9164	9284	10396	10698	10481	10081	9699	9330	9020	8780	8719	8698	9529
1955	8720	8738	8735	8644	8496	13226	13226	13226	13226	13226	13169	13226	11321
1956	13226	13226	13226	13226	12852	12501	12172	11798	11538	11486	11431	11390	12339
1957	11458	11455	11452	11416	11335	12030	13226	12926	12639	12518	12481	12462	12117
1958	12456	12465	12434	12282	12097	11748	11331	11205	10956	10828	10823	10798	11619
1959	10779	10777	10804	10605	12379	13051	12884	12511	12266	12957	13087	13226	12110
1960	13226	13226	13226	13226	13038	13226	12898	12515	12419	12381	12622	12612	12885
1961	12692	12834	13003	13226	13226	12827	12526	12161	12149	11998	11902	11865	12534
1962	11902	11968	11943	11975	11738	11921	11587	11492	11300	11140	11460	11635	11672
1963	11856	11948	12823	13226	13226	13226	13058	12739	12891	12867	12927	13226	12835
1964	13226	13226	13226	13226	12947	12826	12425	12058	11893	11843	11861	11911	12556
1965	12034	12881	13226	13226	13182	13225	12873	12620	12346	12058	12075	12060	12650
1966	12054	12023	12013	11929	11699	11334	11178	10873	10823	10728	10650	10621	11327
1967	10603	10583	10546	10516	10210	9882	9585	9449	9122	8894	8835	8786	9751
1968	8773	8758	8736	8603	8730	8447	8029	7675	7337	7167	7077	7072	8034
1969	7071	7073	7090	7177	7447	7563	7262	7499	7273	7224	7401	7588	7306
1970	7737	7891	8295	9227	11877	11489	11069	10750	10472	10220	10136	10094	9938
1971	10077	10081	10390	10261	10454	10230	9871	9602	9343	9214	9117	9127	9814
1972	9115	9091	9041	8889	8813	8615	8394	8221	8152	8296	8371	8625	8635
1973	8723	8920	11052	13226	13226	13226	13226	13226	13090	13036	13226	13226	12284
1974	13226	13226	13226	13226	13226	13226	13226	13226	13226	13226	13226	13226	13226
1975	13226	13226	13226	13226	13226	13226	13226	12963	13226	13226	13226	13226	13204
1976	11066	11186	11401	11514	11607	11690	11455	11209	11044	10967	10990	11026	11263
1977	7071	7073	7090	7177	7447	7563	7262	7499	7273	7167	7077	7072	
1978	7071	7073	7090	7177	7447	7563	7262	7499	7273	7167	7077	7072	
1979	7071	7073	7090	7177	7447	7563	7262	7499	7273	7167	7077	7072	
1980	7071	7073	7090	7177	7447	7563	7262	7499	7273	7167	7077	7072	
1981	7071	7073	7090	7177	7447	7563	7262	7499	7273	7167	7077	7072	
1982	7071	7073	7090	7177	7447	7563	7262	7499	7273	7167	7077	7072	
1983	7071	7073	7090	7177	7447	7563	7262	7499	7273	7167	7077	7072	
1984	7071	7073	7090	7177	7447	7563	7262	7499	7273	7167	7077	7072	
1985	7071	7073	7090	7177	7447	7563	7262	7499	7273	7167	7077	7072	
1986	7071	7073	7090	7177	7447	7563	7262	7499	7273	7167	7077	7072	

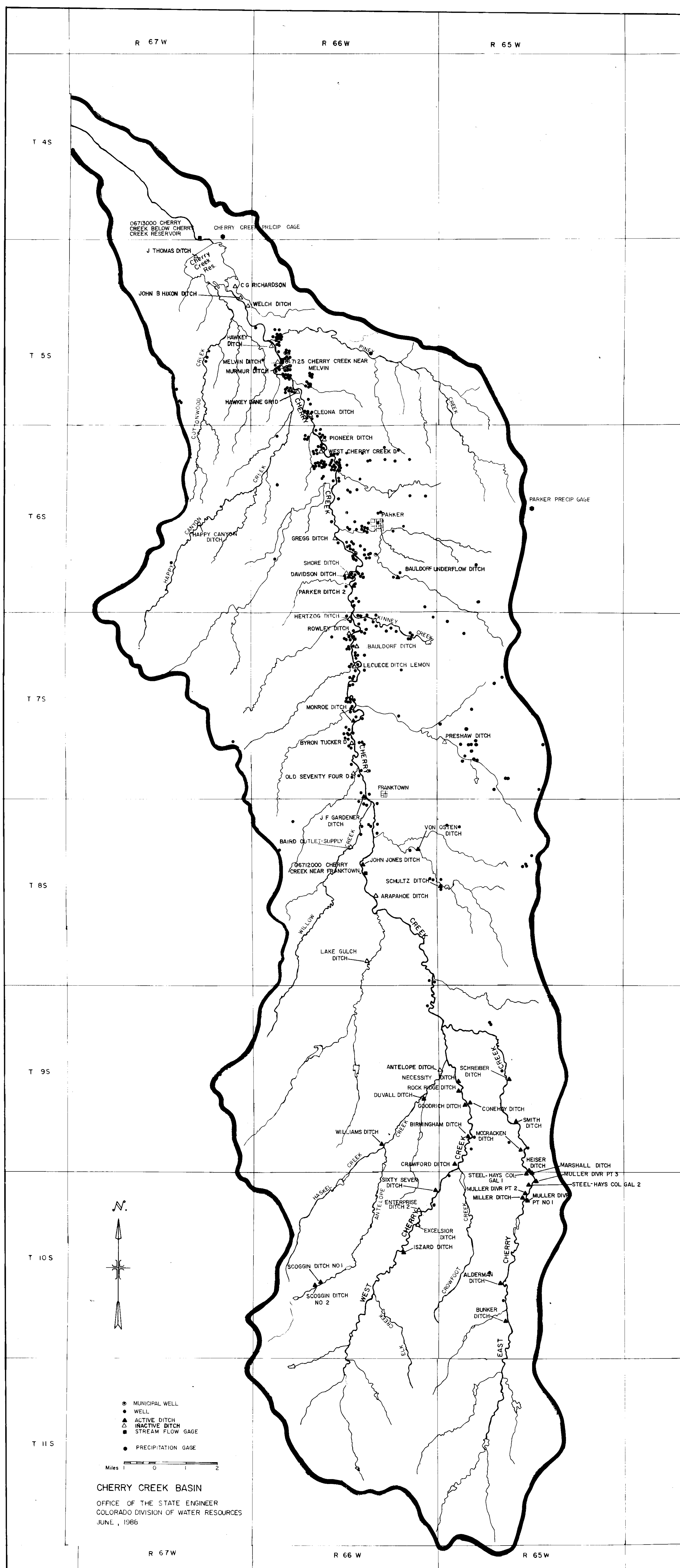
CHERRY CREEK RESERVOIR AREA-CAPACITY TABLE (1974 SURVEY)

ELEVATION	AREA	VOLUME
-----	-----	-----
FEET-msl	acres	acre-feet
=====	=====	=====
5523	0	0
5524	122	109
5525	149	244
5526	177	407
5527	204	598
5528	230	815
5529	258	1059
5530	300	1331
5531	347	1659
5532	386	2026
5533	422	2431
5534	455	2871
5535	485	3341
5536	512	3841
5537	537	4366
5538	559	4915
5539	578	5484
5540	596	6071
5541	616	6676
5542	638	7303
5543	662	7953
5544	686	8627
5545	711	9325
5546	738	10050
5547	765	10801
5548	793	11580
5549	823	12388
5550	852	13226
5551	879	14092
5552	905	14984
5553	932	15903
5554	960	16849
5555	988	17823
5556	1017	18826
5557	1046	19857
5558	1076	20919
5559	1107	22010
5560	1136	23133

FIGURES

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3. Cherry Creek Dam Profile.....	F 3
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CHERRY CREEK BASIN

DECREED AMOUNT vs HOLT NUMBER

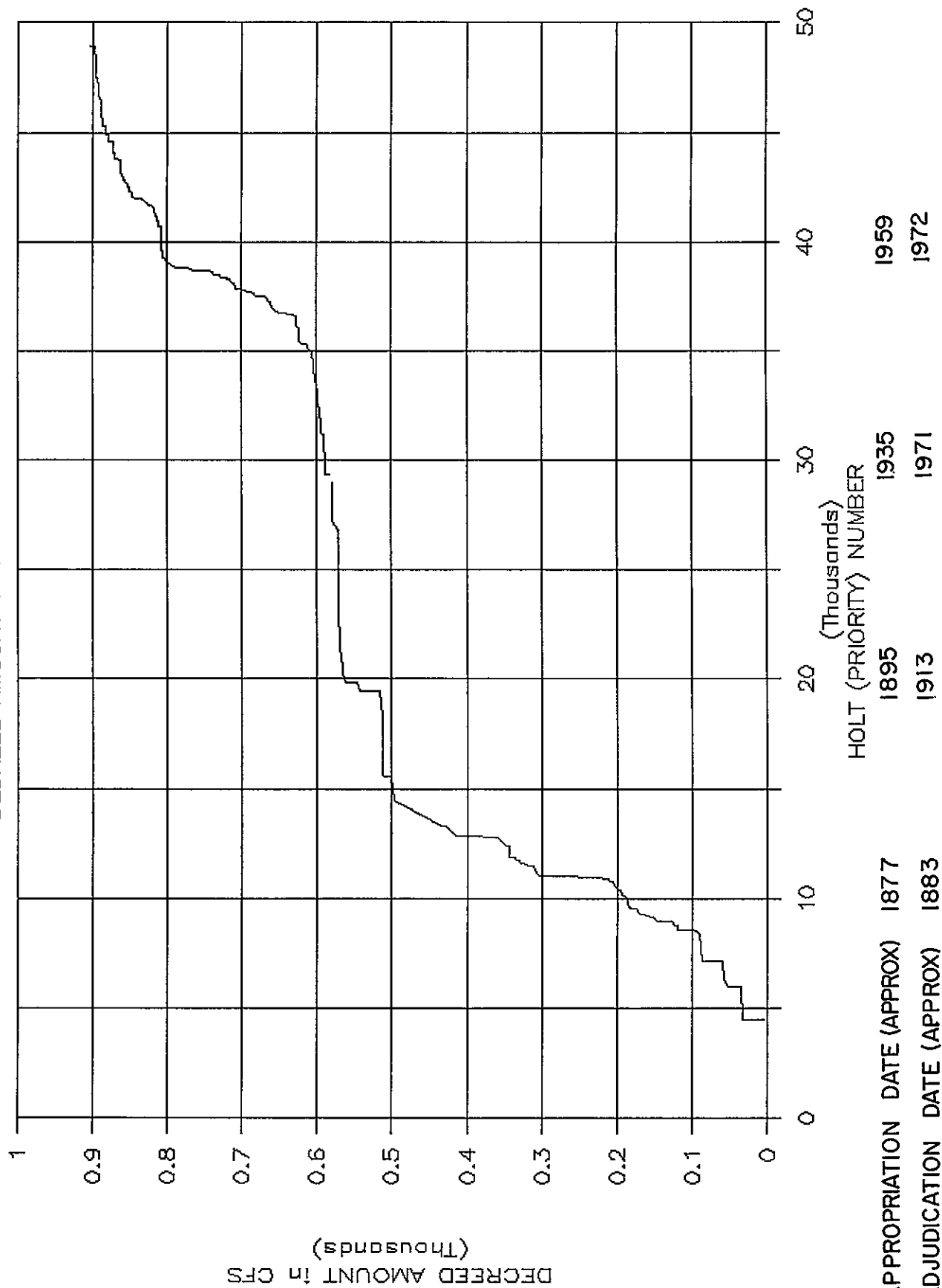


FIGURE 2
F2

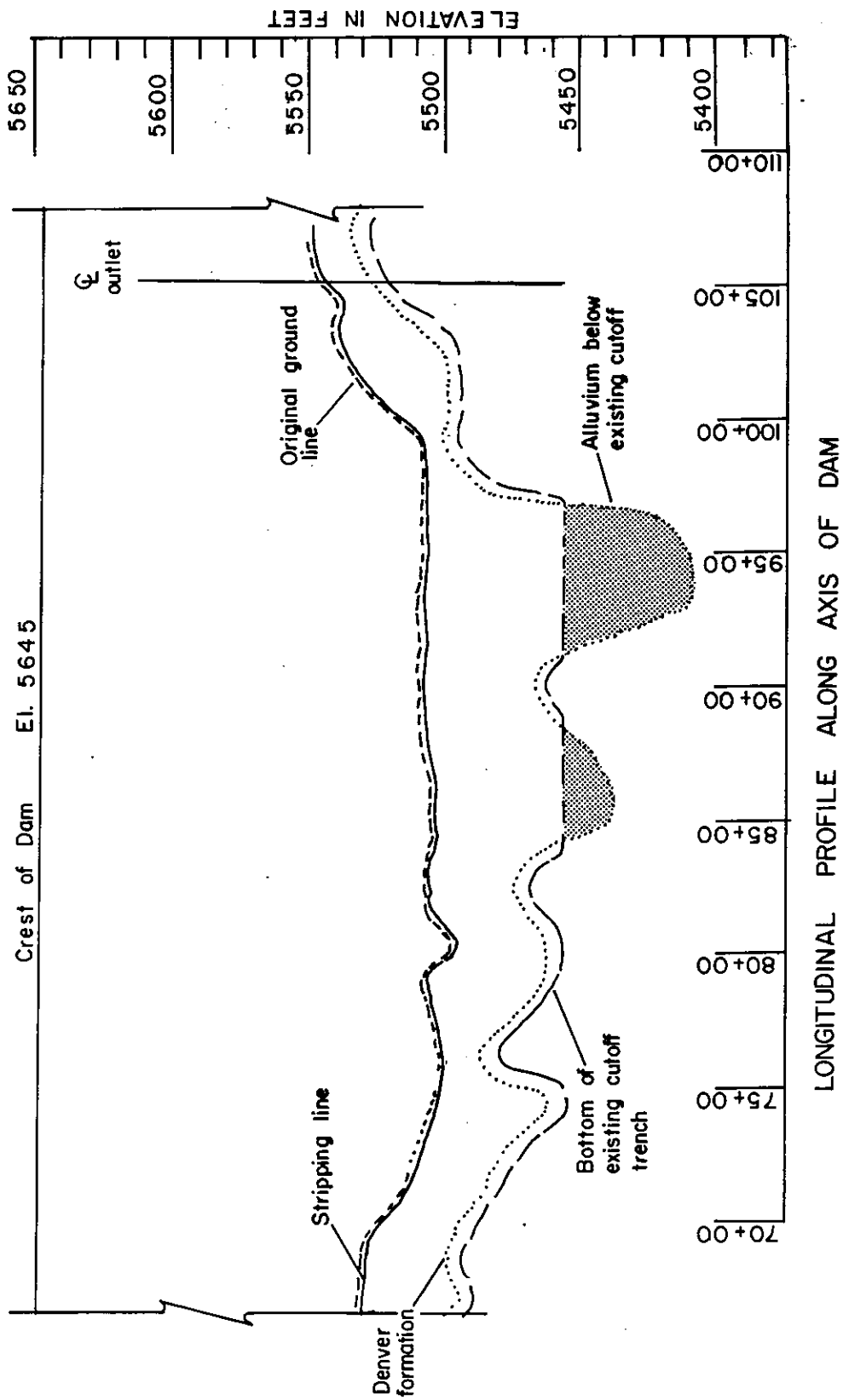
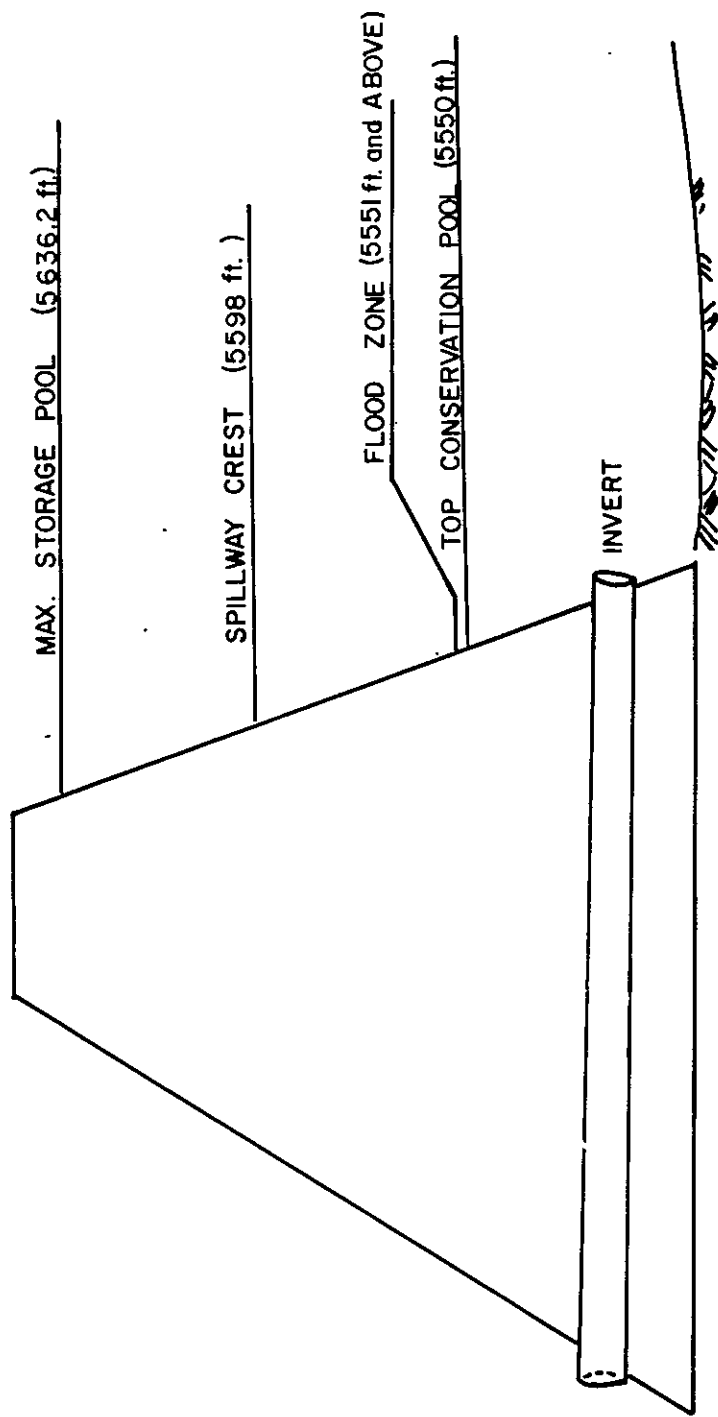


FIGURE 3
F3

SOURCE: Adapted from Cherry Creek Dam
Embankment Cross Sections,
Sheet no. 6 (Feb 1947)
By U.S. Corps of Engineers



SCHEMATIC OF CHERRY CREEK RESERVIOR PROJECT STORAGE ALLOCATION

FIGURE 4
F4

CUMULATIVE ANNUAL CHERRY CREEK FLOWS

ALL STATIONS vs ENTIRE PERIOD OF RECORD

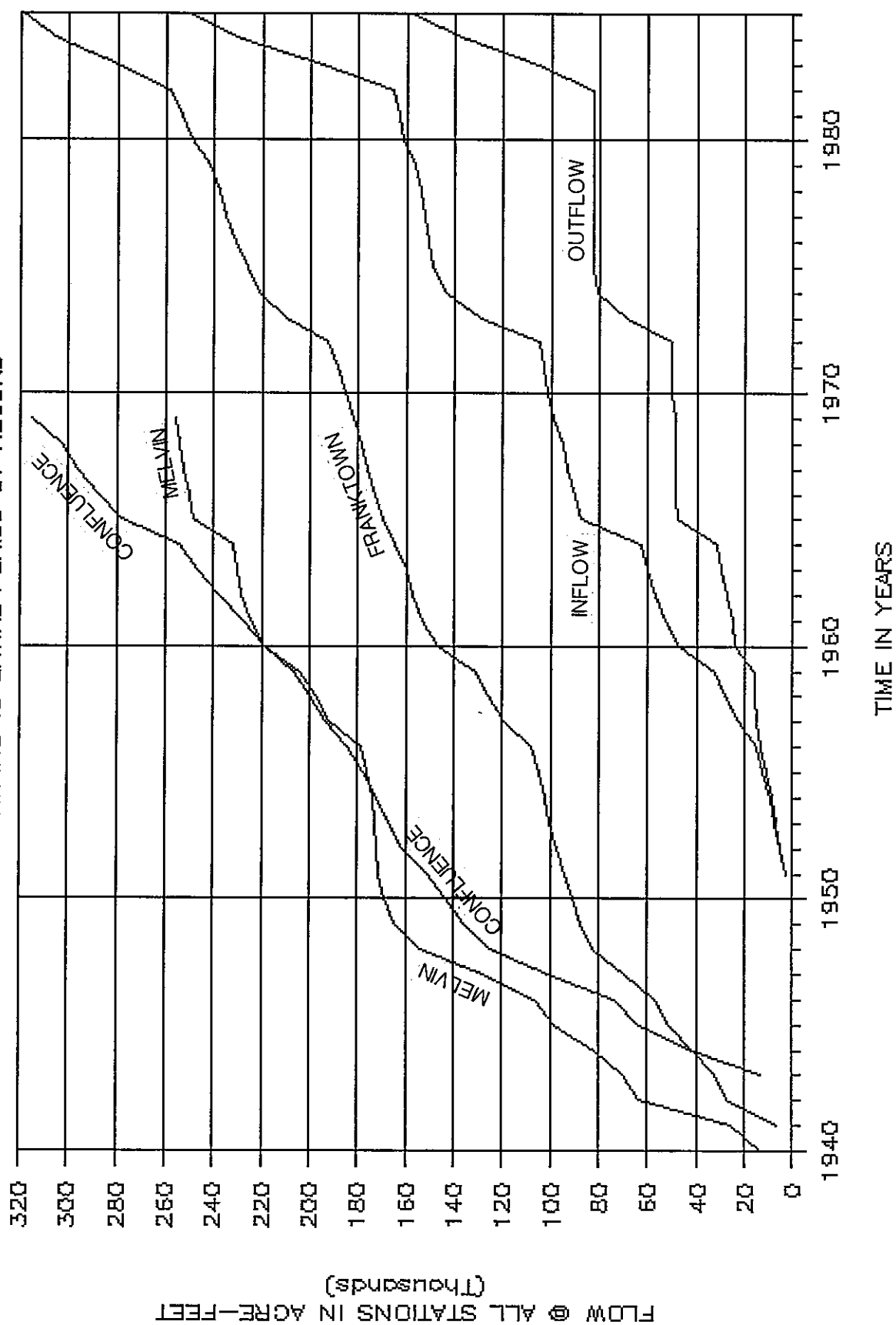


FIGURE 5
F5

CUMULATIVE ANNUAL CHERRY CREEK FLOWS

@ MELVIN vs @ FRANKTOWN

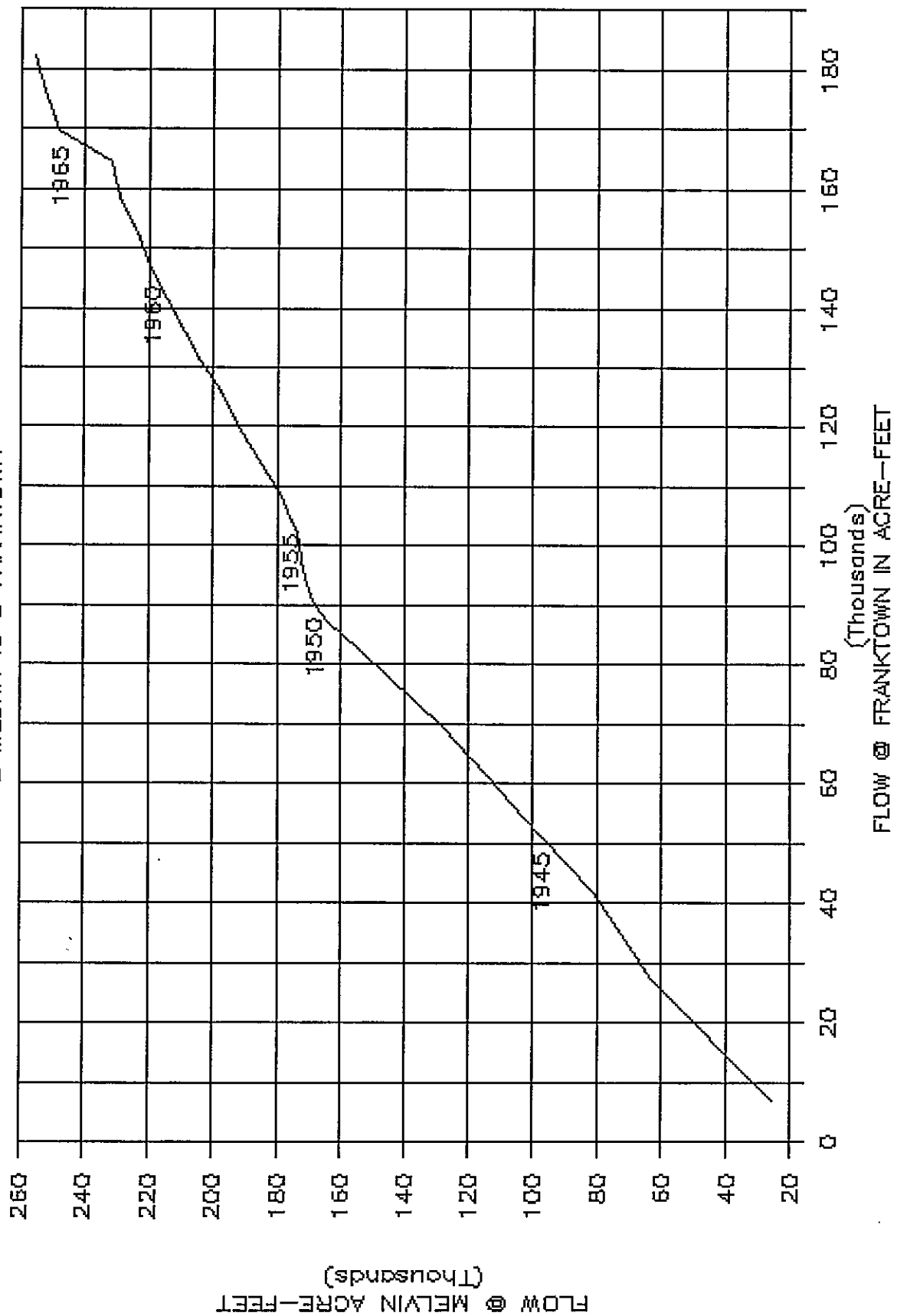


FIGURE 6
F6

CUMULATIVE ANNUAL CHERRY CREEK FLOWS

RESERVOIR INFLOW vs @ FRANKTOWN

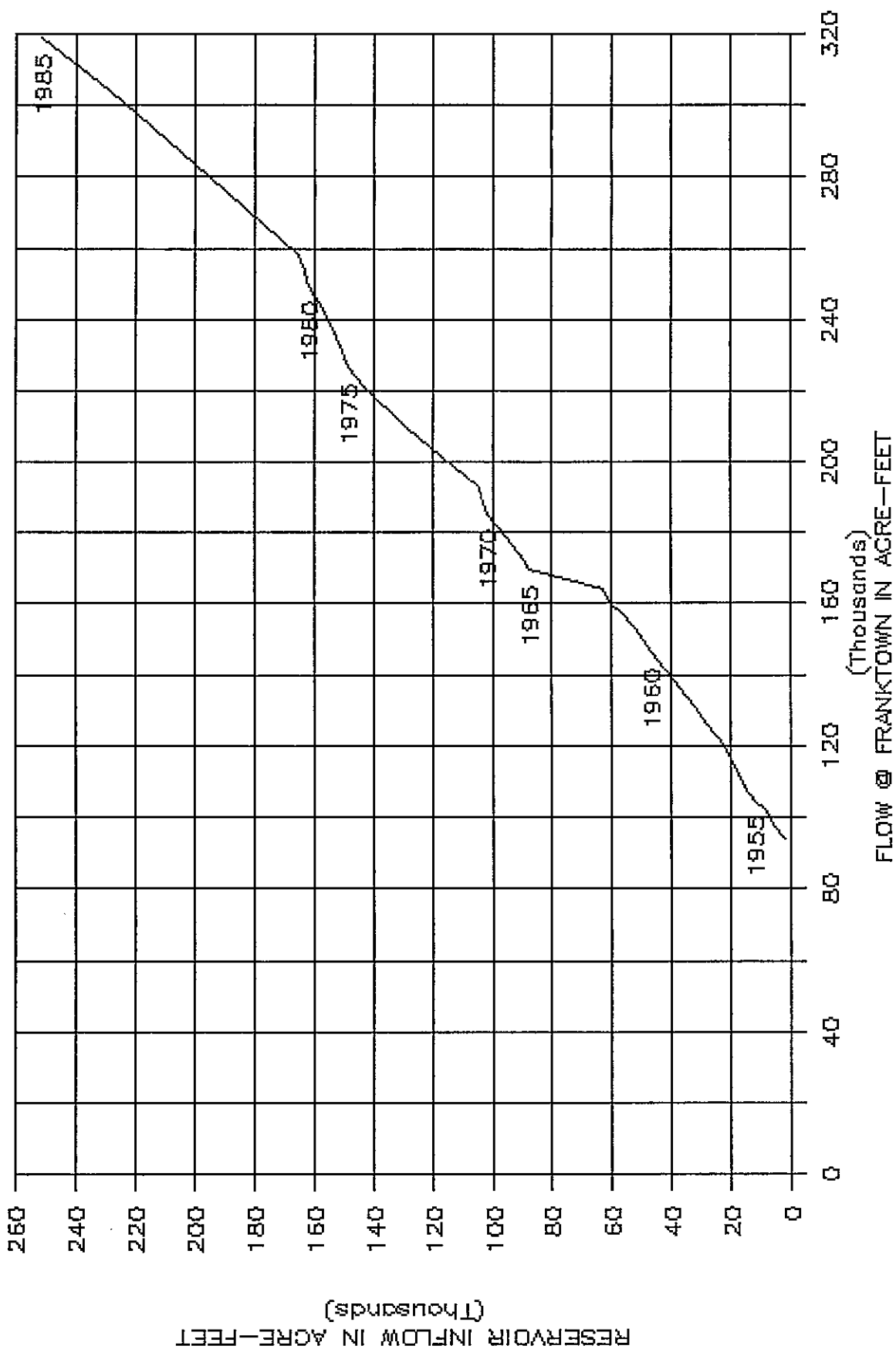


FIGURE 7
F7

CUMULATIVE ANNUAL CHERRY CREEK FLOWS

@ CONFLUENCE vs @ FRANKTOWN

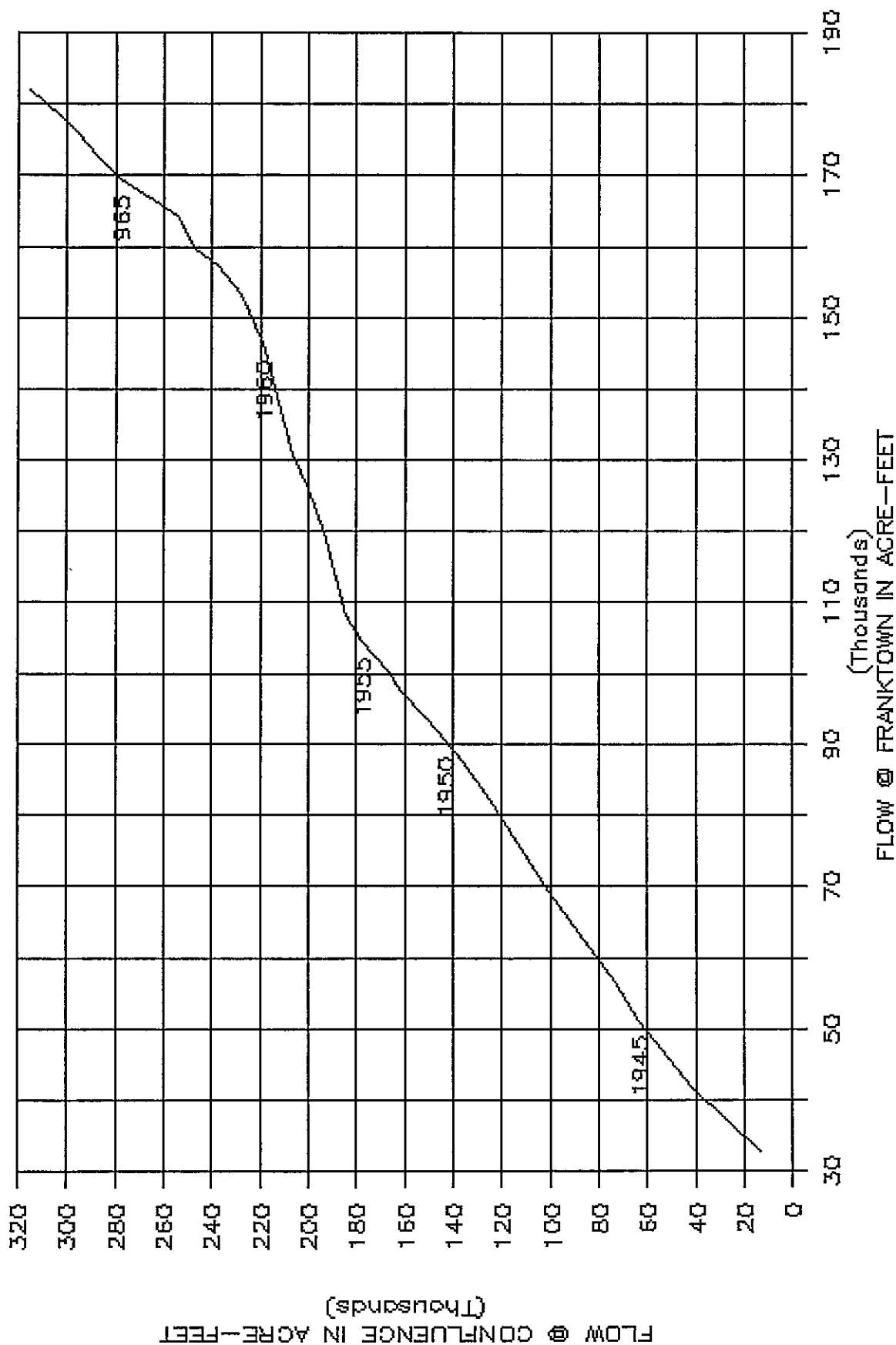


FIGURE 8
F8

CUMULATIVE ANNUAL CHERRY CREEK FLOWS

RESERVOIR INFLOW vs @ MELVIN

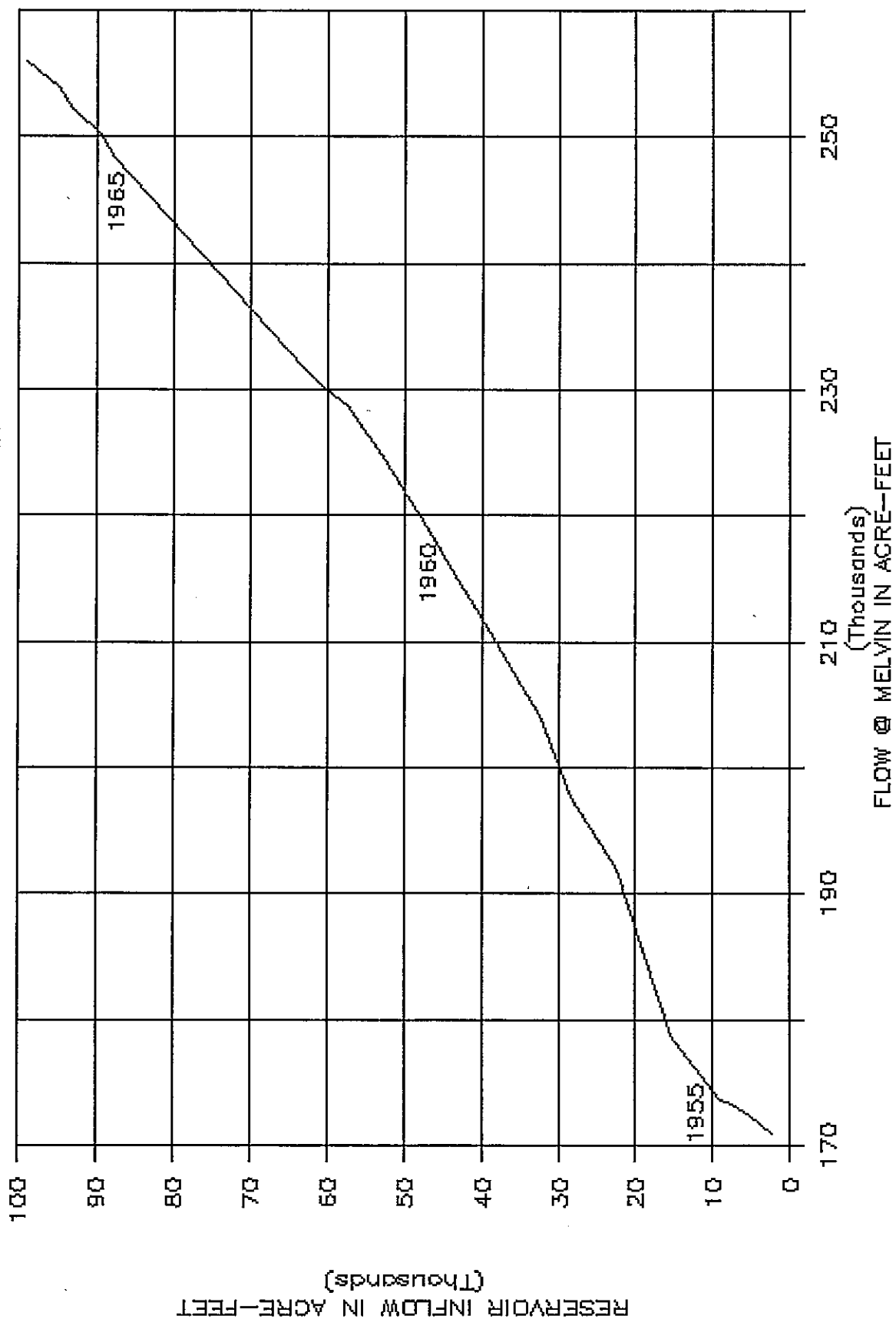


FIGURE 9
F9

CHERRY CREEK BASIN

Annual Ditch Diversions

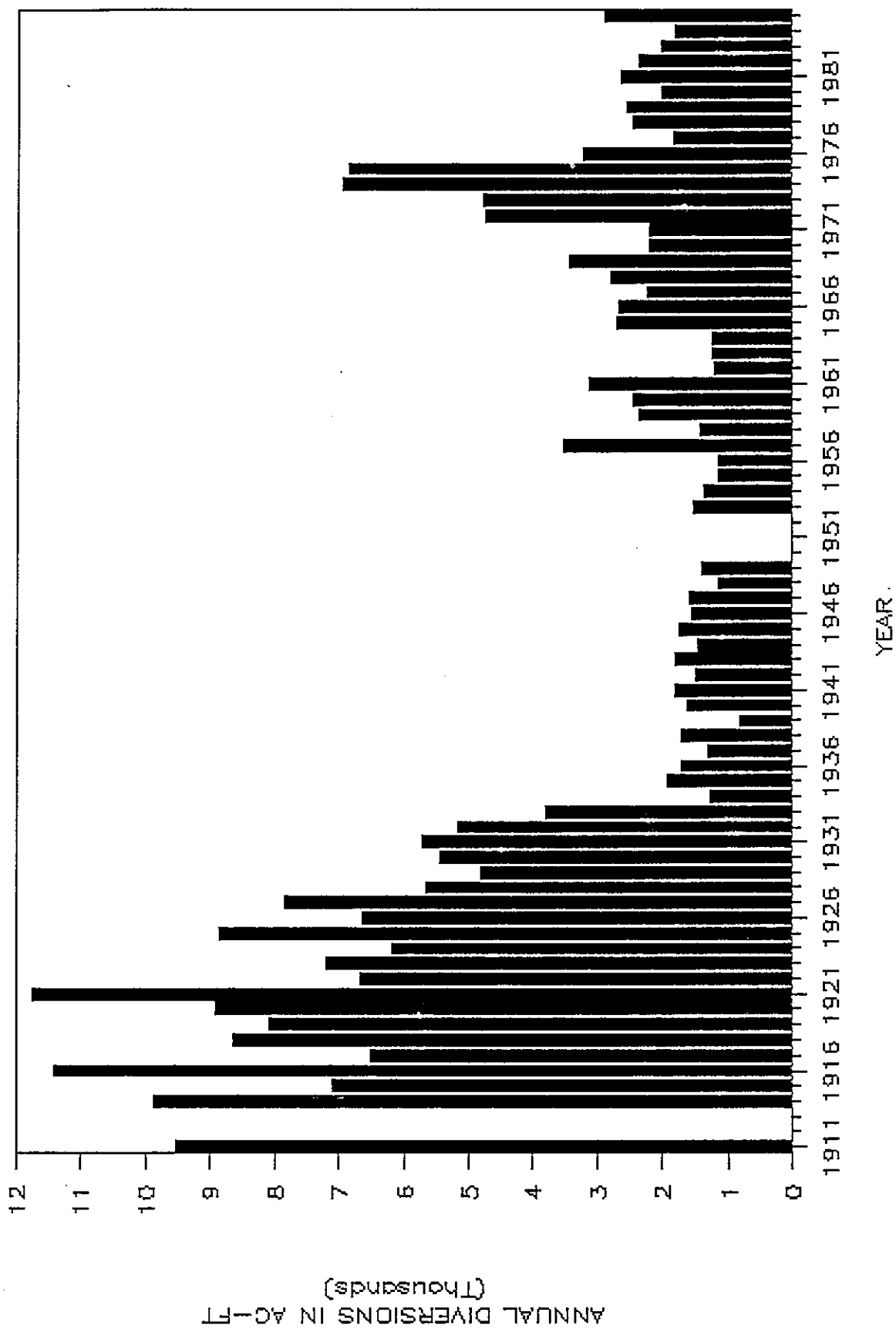


FIGURE 10
F10

CHERRY CREEK RESERVOIR

Actual Average Annual Storage Contents

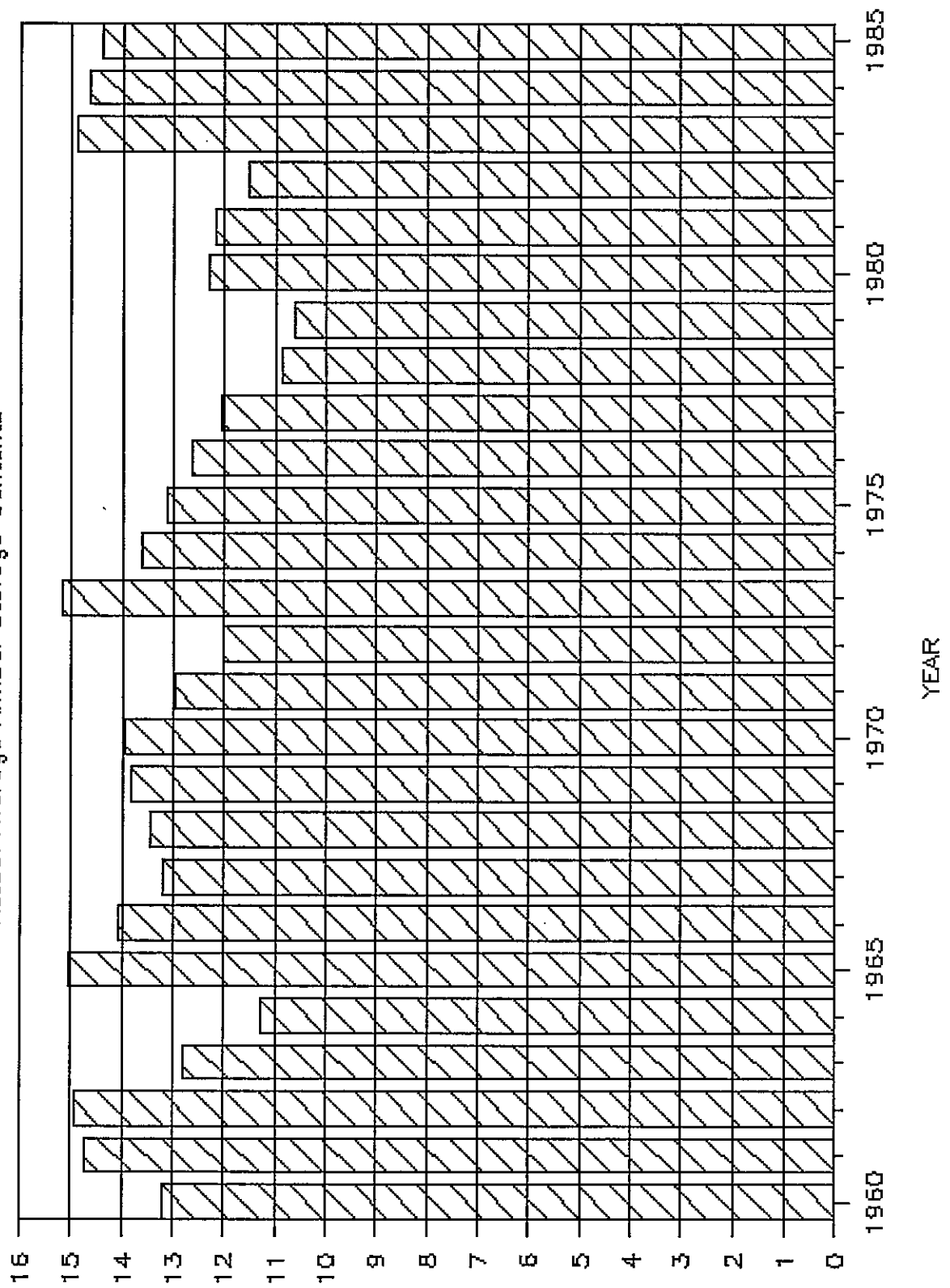


FIGURE 12
F12

CHERRY CREEK RESERVOIR

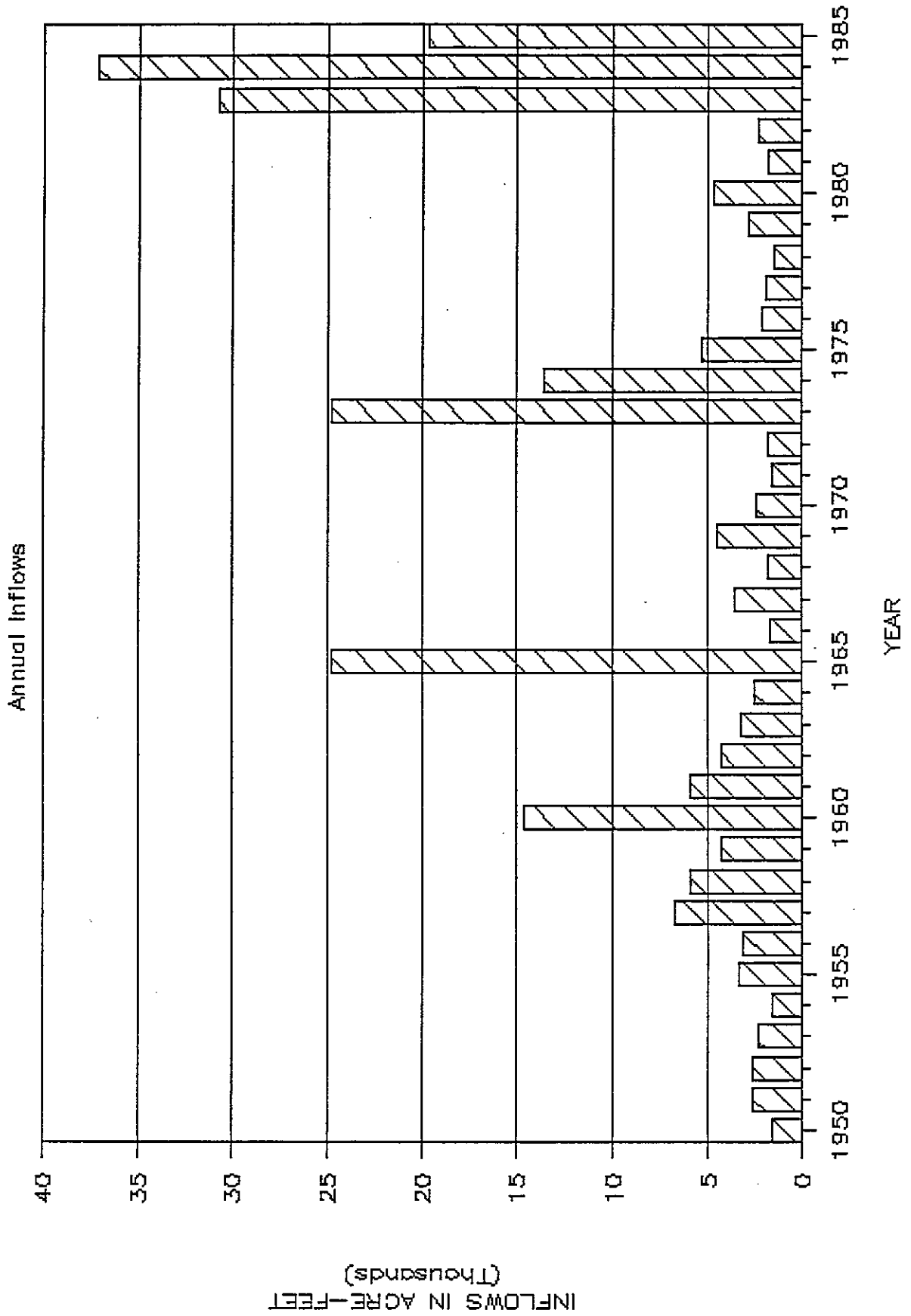


FIGURE 13
F13

CHERRY CREEK RESERVOIR

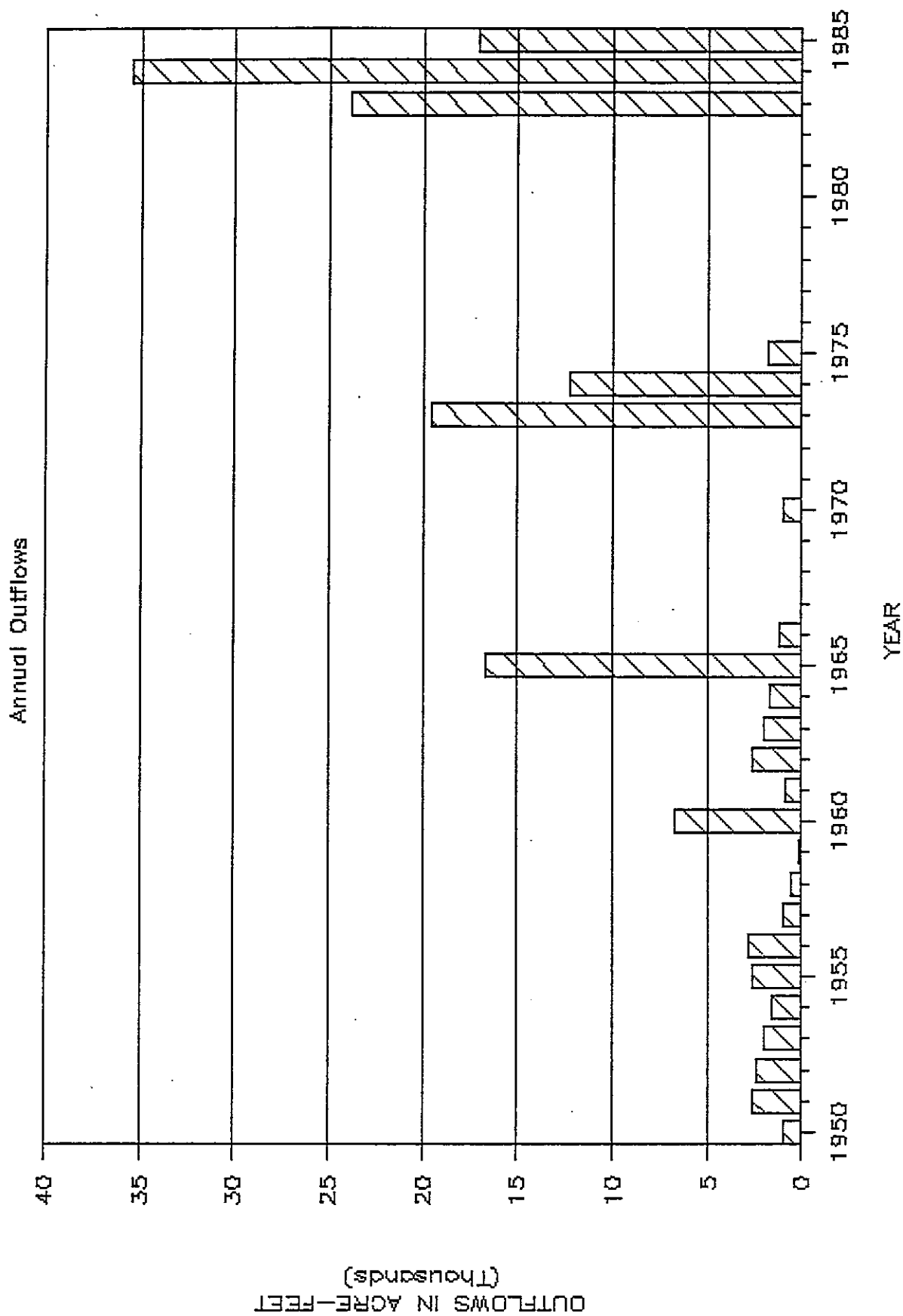


FIGURE 14
F14.

CHERRY CREEK RESERVOIR



FIGURE 15
F15

CHERRY CREEK RESERVOIR

Computed Storage Content

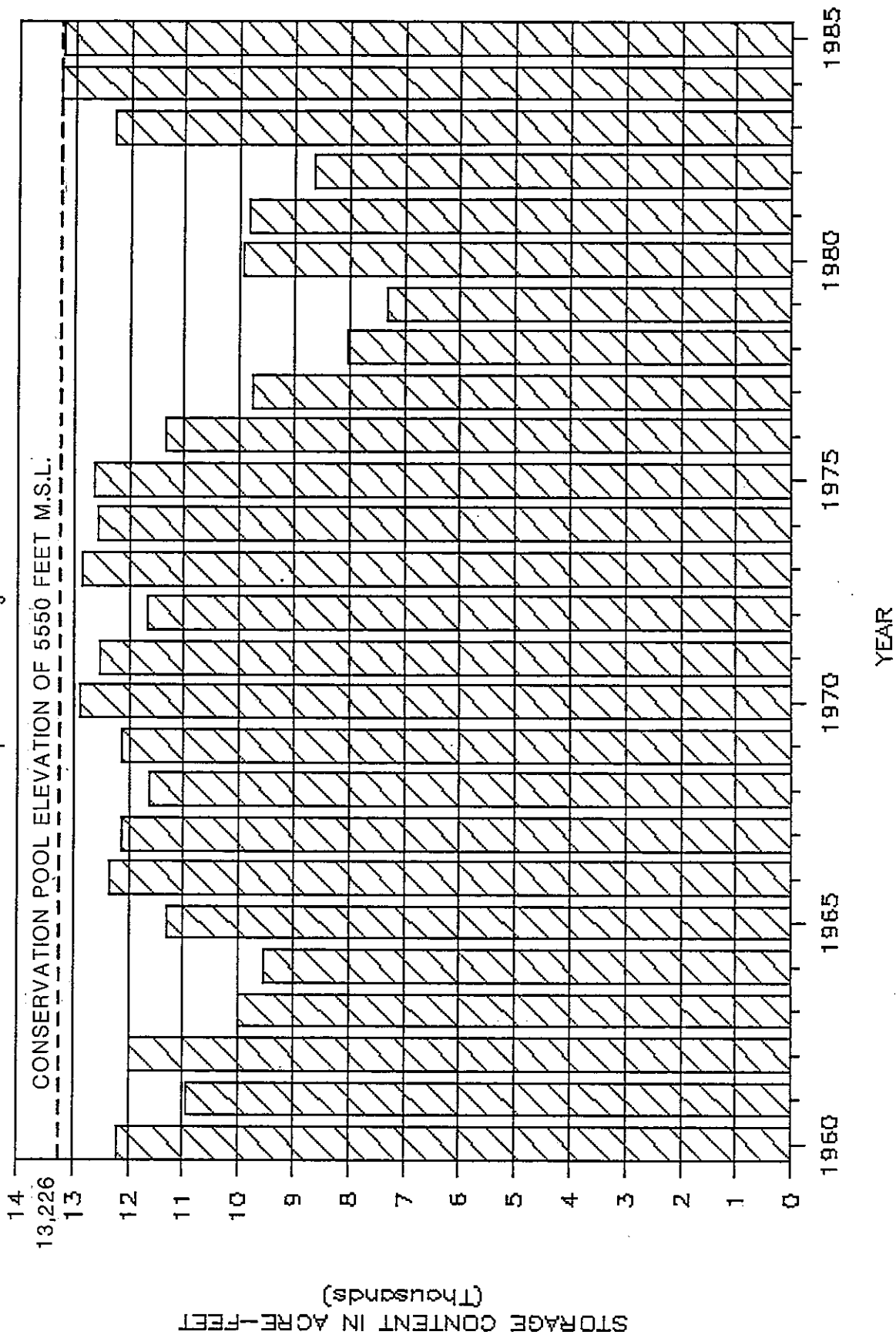


FIGURE 16
F16

STREAM DEPLETION VS TIME (DAYS)

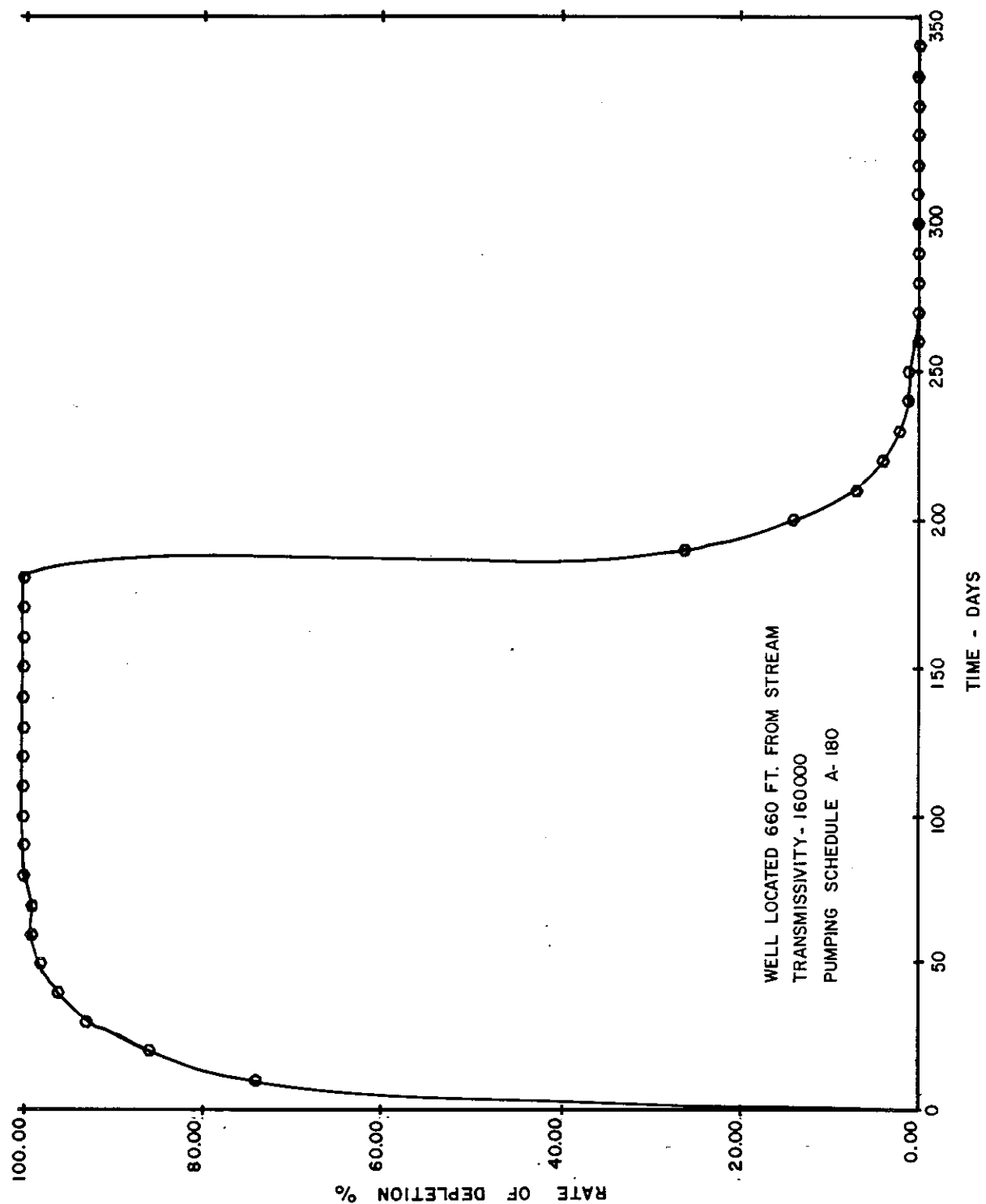


FIGURE 17
F17

STREAM DEPLETION VS TIME (DAYS)

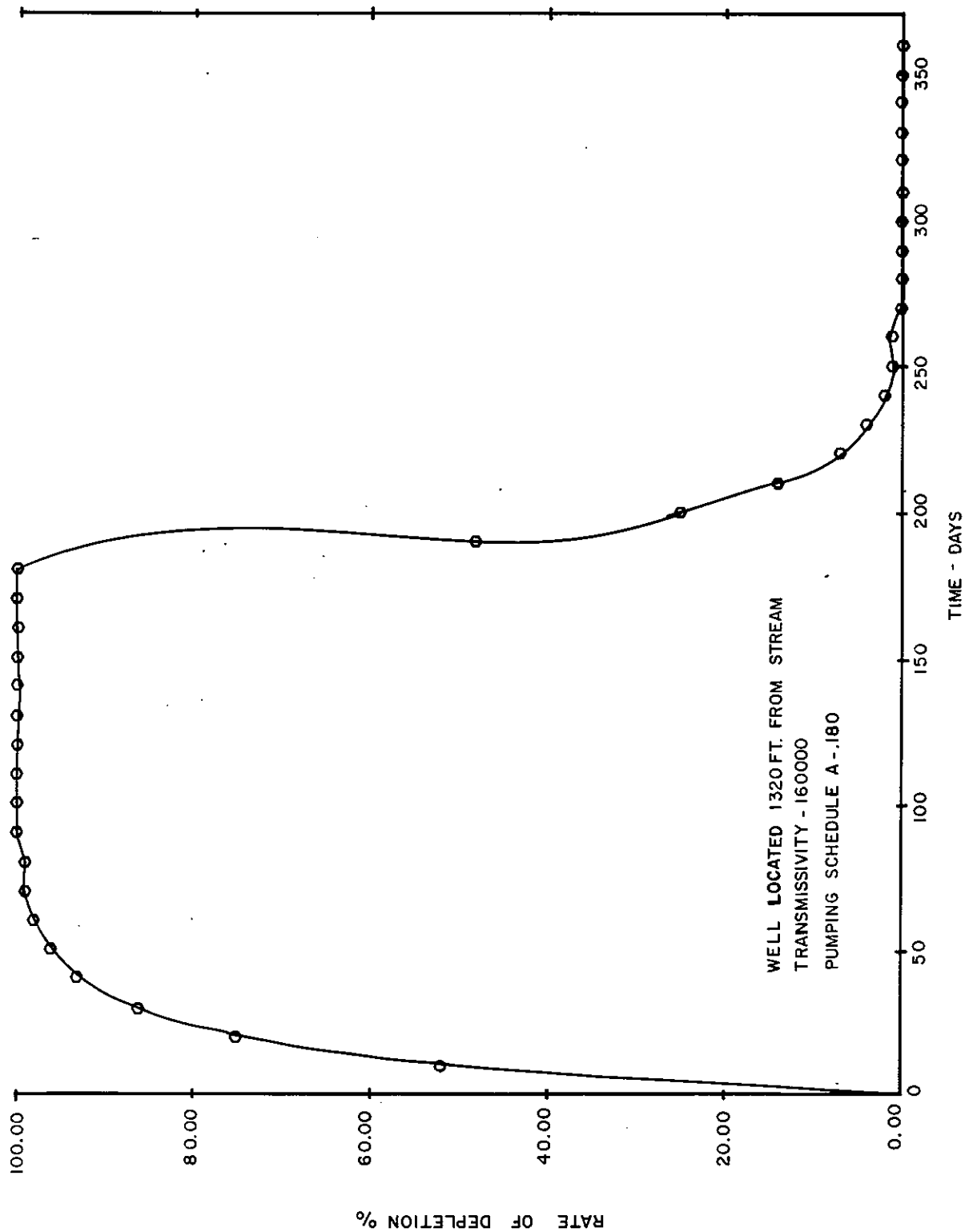


FIGURE 18
F18

STREAM DEPLETION VS TIME (DAYS)

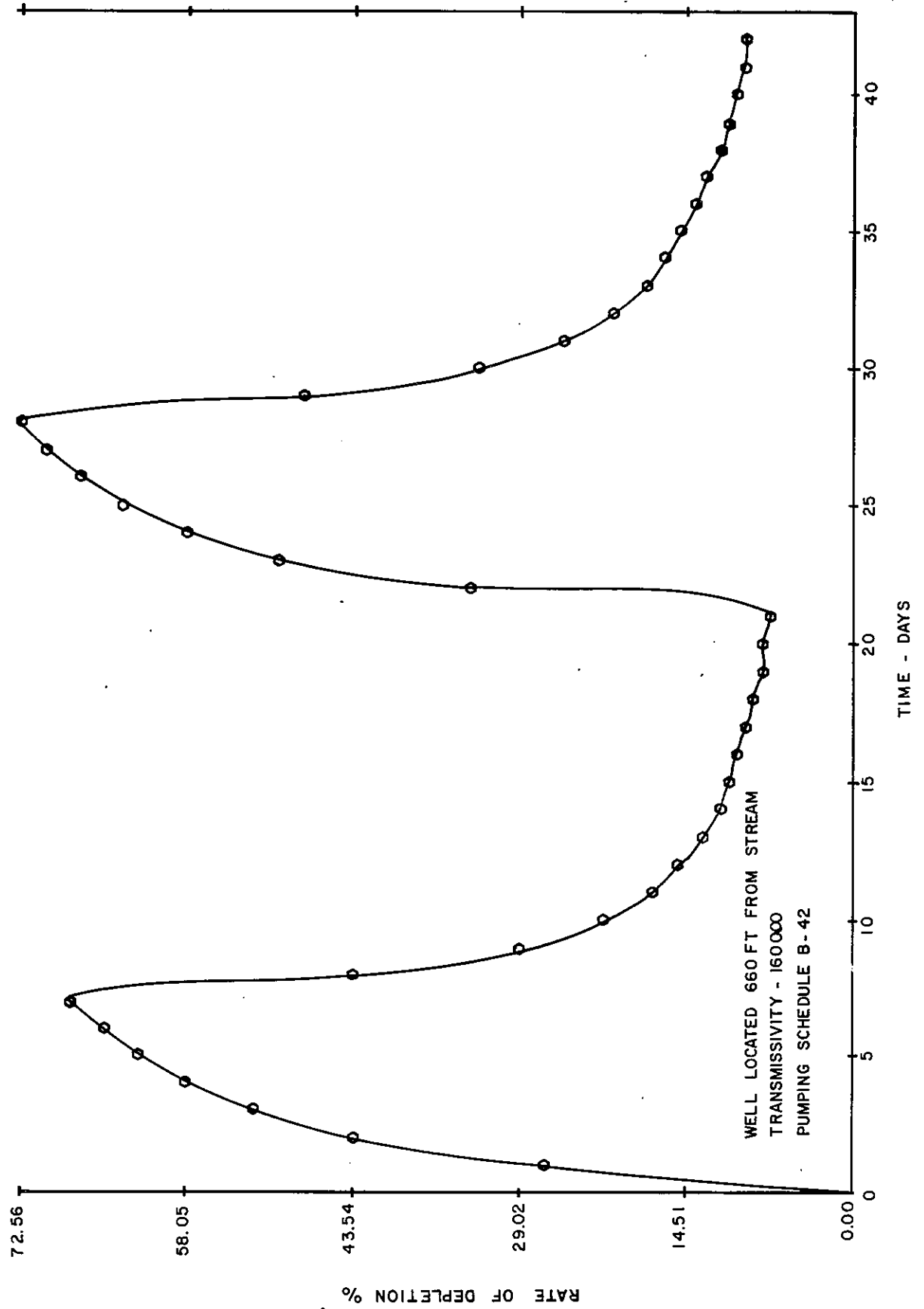
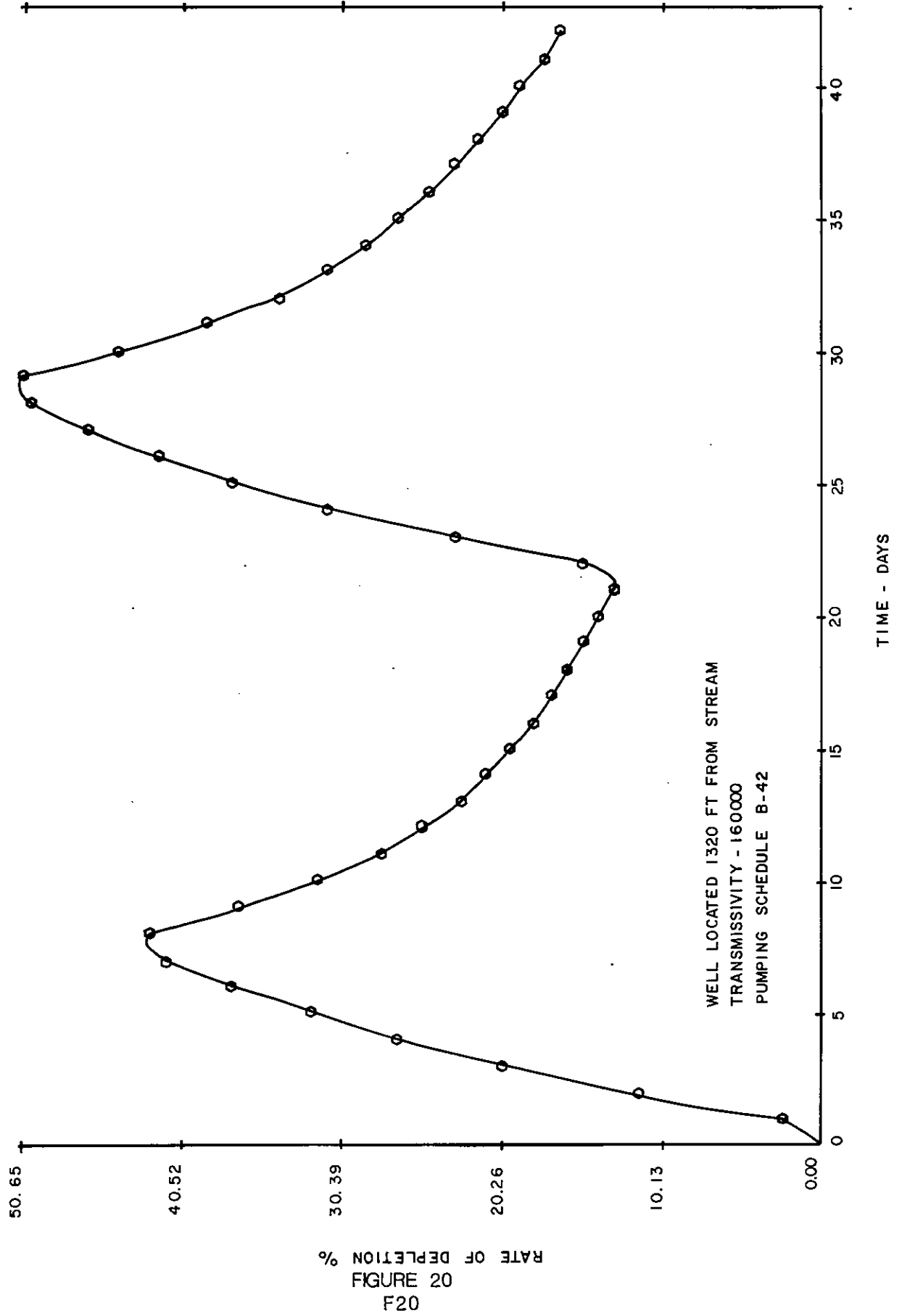


FIGURE 19
F19

STREAM DEPLETION VS TIME (DAYS)



CHERRY CREEK BASIN

CONSUMPTIVE USE vs HOLT NUMBER

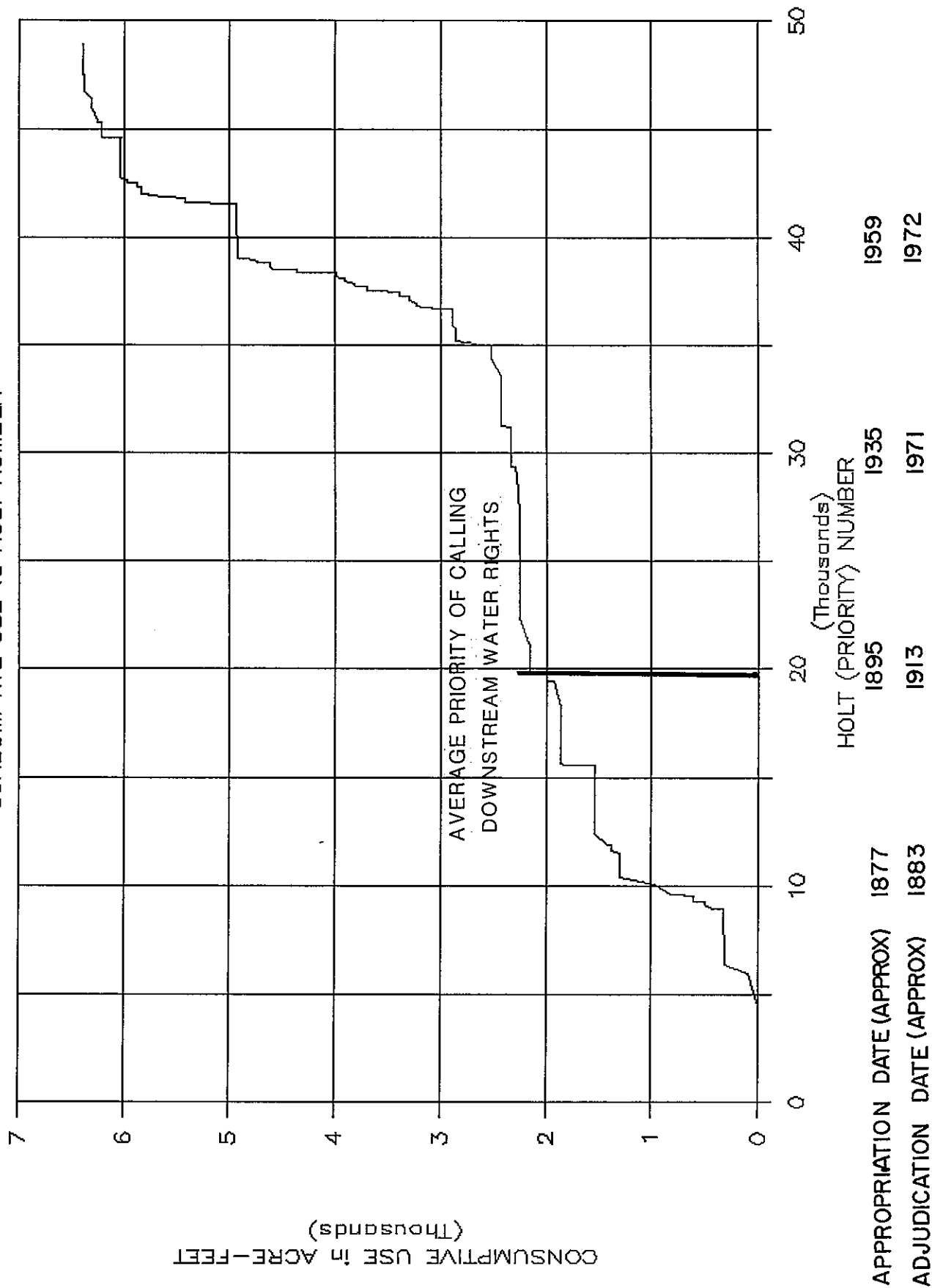


FIGURE 21.
F21

CHERRY CREEK BASIN

MONTHLY CONSUMPTIVE USE vs HOLT NUMBER

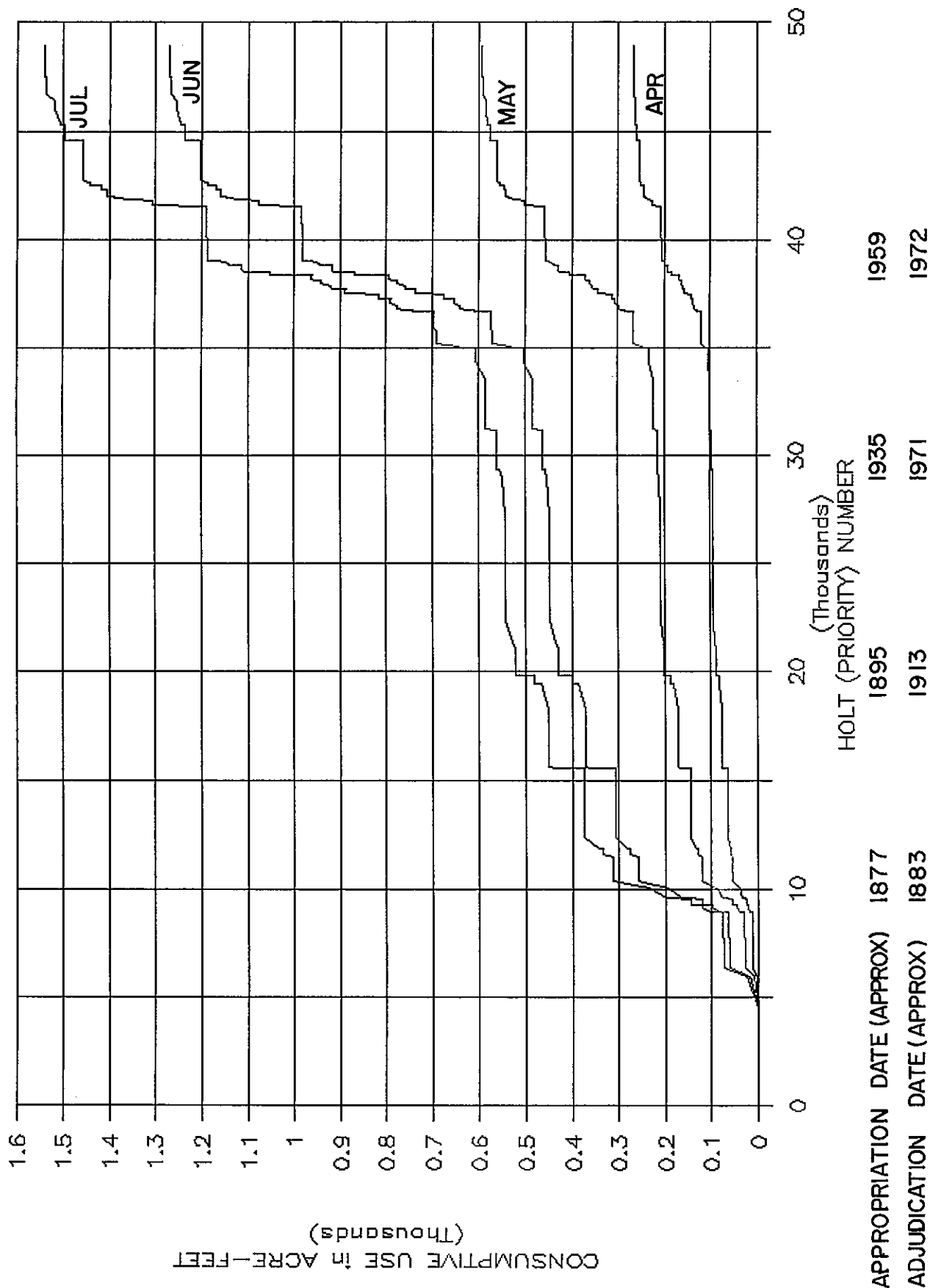
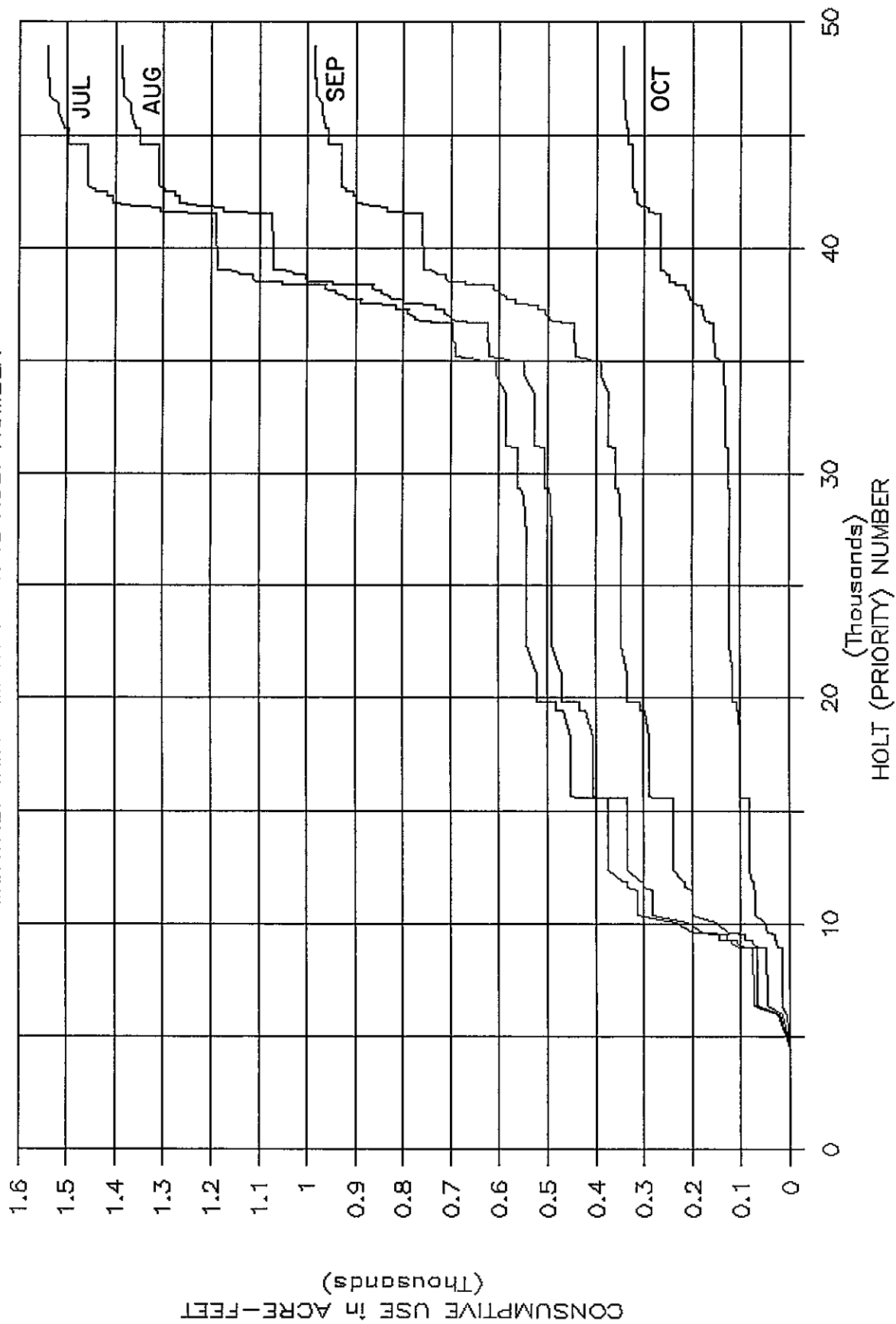


FIGURE 22
F22

CHERRY CREEK BASIN

MONTHLY CONSUMPTIVE USE vs HOLT NUMBER



1959

1935

APPROPRIATION DATE (APPROX) 1887

1972

1971

ADJUDICATION DATE (APPROX) 1883

FIGURE 23
F23

EXHIBITS

LIST OF EXHIBITS

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1. Letter of March 26, 1958 to Chief of the Army Corps of Engineers in Washington, D.C. from Governor Steve McNichols	E 1
2. Letter of April 15, 1958 to Governor McNichols from Major General E. C. Itschner, Army Corps of Engineers, Washington, D.C.....	E 2
3. Letter of February 23, 1960 to Colonel D. G. Hammond, District Engineer, Army Corps of Engineers, Omaha District from Edward L. Clark, Director of the Colorado Department of Natural Resources	E 3
4. Letter of March 31, 1960 to Governor McNichols from Colonel D. G. Hammond, District Engineer, Army Corps of Engineers, Omaha District	E 5

THE STATE OF COLORADO
Executive Chambers
Denver

STEVE McNICHOLS
Governor

March 26, 1958

Chief
Corps of Army Engineers
Washington, D. C.

Dear Sir:

The State of Colorado hereby requests that the agreement concerning the method of operating the Cherry Creek Reservoir be changed to allow the Colorado Game and Fish Department to store a 10,000 acre foot conservation pool for the recreational use of the general public in the Denver area.

The storage of this water, of course, would be subject to all prior appropriated rights in connection with the drainage affected.

Very truly yours,

/s/ Steve McNichols
Governor

SMcN:mm1

MEMO

15 April 1958

Honorable Steve McNichols
Governor of Colorado
Denver, Colorado

Dear Governor McNichols:

Thank you for your letter of 26 March 1958 in which you request on behalf of the State that the agreement on the operation of the Cherry Creek Reservoir be changed to allow for the storage of 10,000 acre-feet of water for use by the general public.

I am asking our District Engineer, Omaha, Nebraska, to look into the effect of your request upon the operation of the project.

Sincerely yours,

R. C. HATHORN
Major General, USA
Chief of Engineers

Incl 2

EXHIBIT 2

E2



STATE OF COLORADO
DEPARTMENT OF NATURAL RESOURCES

February 23rd, 1960

Colonel D. G. Hammond, District Engineer
Corps of Army Engineers
1709 Jackson Street
Omaha 2, Nebraska

RE: Cherry Creek Recreational
Lease DA 25-066-CIVENG 59-238

Dear Colonel Hammond:

Request is herewith made for authority to increase the storage capacity in Cherry Creek Reservoir from 10,000 acre feet to 15,000 acre feet. This request is supported by interested state groups including Governor Steve McNichols, the Park and Recreation Board, Game and Fish Department, State Engineer and the Water Conservation Board.

In the Spring of 1958, while the Colorado Game and Fish Department held a wildlife lease on certain lands acquired for the Cherry Creek Reservoir, authority was granted by the Corps of Engineers, to the Game and Fish Department, to hold and file on 10,000 acre feet of water in the reservoir. By such action a new outdoor recreational area was established in the Denver Metropolitan area, such as was never before anticipated or hoped for.

Governor Steve McNichols and other state officials were quick to recognize the multiple recreational potentials of the new water body and the more than 4000 acres of federally owned land surrounding it. Steps were taken at once to enter into a recreation lease between the Secretary of the Army and the State of Colorado for the use and benefit of the Department of Natural Resources, same having been consummated on June 16, 1959.

The heavy use which the Cherry Creek State Recreation Area received thereafter, during the 1959 season through joint administration by the State Park and Recreation Board and the Game and Fish Department portends a future impact surpassing that of any other single recreational area in the State of Colorado.

According to the reports, the maximum water storage in the reservoir was on May 26, 1959, when 10,639 acre feet were recorded, with a water level of elevation 5544.4. Due to several summer freshets the elevation dropped only approximately two feet during the remainder of the season.

It now appears that 15,000 acre feet within the reservoir would provide a much better water body for multiple recreational use, providing authority could be obtained for such amount.

Handwritten: 11 (B1-5)

The increased capacity would add 6.5 feet of depth and approximately 120 surface acres and give a much better shore line and eliminate a number of construction scars and several dangerous bars and shoal areas, especially at the mouth of the West Lagoon.

It would also improve the trout fishing by giving greater depth and colder waters, and improve the warm water fishing by providing greater extent of shallow waters which will become warm during the summer. Additional duck nesting areas would also become available, and thereby spread the pressure at duck hunting season.

It is also believed that the increased water area would improve the wildlife management areas.

Even with the removal of many of the large trees within the main water body, there is need for greater safe boating surface. On Labor Day last, the peak day of the season, 170 motorboats were launched on the reservoir.

It is altogether possible that the larger volume of water could minimize the evaporation losses.

It now appears that with the very favorable snow pack in the watershed, and if either March or April is wet and rainy, there is a 75-25 chance of catching sufficient water this Spring to increase the volume of held water to 15,000 acre feet.

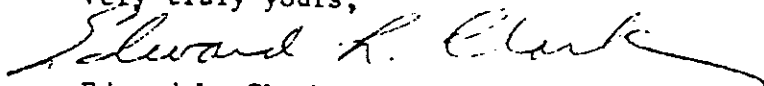
The Game and Fish Department will immediately file on the water rights for an additional 5,000 acre feet in order that the flood waters may be held without subject to call by other water rights.

The State Park and Recreation Board are planning to construct the public launching area, marina, bathing beach and other facilities above 5555 elevation wherever possible, in order that these facilities will not be affected by the increased normal elevation, if authorized. It will be noted on the attached plan, that certain changes will be necessary therefore.

Early approval of this request will permit the cutting of trees at the present ice surface, impoundment of water this Spring, if the water is available, and immediate completion of development plans.

Thus, we are hereby formally requesting that the Corps of Engineers authorize the holding of 15,000 acre feet of water in the Cherry Creek Reservoir, if and when it is available as a means of greatly improving the recreational potentials of this very fine facility beyond those now provided.

Very truly yours,



Edward L. Clark
DIRECTOR

UNCLASSIFIED

X

DISTRICT ENGINEER CANA DISTRICT CORPS OF ENGINEERS CANA REBR

HONORABLE STEVE MONTEGUE GOVERNOR OF COLORADO CAPITOL
BUILDING DENVER COLORADO

UNCLAS

In reply refer to REBR-C 188

1. Request of Colorado Department of Natural Resources for
authority to increase conservation storage capacity Cherry Creek
Reservoir from 10,000 acre feet to 15,000 acre feet has been
approved by the Chief of Army Engineers

2. Operating plans modified to permit this additional
conservation storage and establish elevation 5550 feet as the
top of conservation pool

Copy furnished:
Edward L. Clark,
Director
Dept of Natural
Resources, State
of Colorado, 3rd
State Services
Bldg., Denver 3,
Colorado

REBR
AS, Denver
Civ Eng Div (1000)
Const Div (1000)

Mar 31 1960

REBR-C

A. L. Chase/CS

2359

UNCLASSIFIED

1

1

EXHIBIT 4
E5

D. G. HARBOYD
Colonel, CE
District Engineer

APPENDIX

LIST OF TABLES IN APPENDIX

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Tributary Water Rights in Alternate Points of Diversion	A-39
Nontributary Water Rights by Location	A-42
River Calls effecting Water District 8	A-50

TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
SORTED BY WATER RIGHT NAME

SEQ NO.	NAME OF THE WATER RIGHT	C40	Q160	SEC	TWP	RNG	USE TYPE	ADJ TYPE	ADJUD DATE	PREVIOUS ADJUD DATE	APPRO DATE	ROLL NUMBER	DECRD AMOUNT	CASE NO.	ACTIVE IN USE	AUG PLAN CASE NO.	APD TO	ACRES	CONS	COMMENT	COMMENTS - 2
495	ABEL WELL 2	NW	NW	27	7 S	66 W	1 2	05/18/1972	06/16/1930	10/09/1964	41921.00000	3.33	3635	A	Y			200.0	349.80	528	IRR 300 ACRES WITH ABLE WELL
496	ABEL WELL 3	NW	NW	22	7 S	66 W	1 2	05/18/1972	06/16/1930	10/29/1964	41941.00000	1.50	3635	A	Y					528	2. USING ABOUT 1.5 CFS MAX. IRR APPROX. 280 ACRES
211	ALDERMAN DITCH	NW	SW	21	10 S	65 W	1 1	12/10/1983	11/01/1981	11/28.00000		5.00		A	Y			50.0	87.46	128	
2152	ANDERSON WELL 3	NE	NW	6	10 S	65 W	1 1	12/31/1972	10/14/1952	37543.00000		1.78	2079	A	N					B12216	
275	ANTLOPE DITCH	SW	NW	18	9 S	65 W	1 1	12/10/1983	03/31/1982	11778.00000		3.85		I						130	
266	ARAPAHOE DITCH	NW	SW	23	8 S	66 W	1 2	03/03/1980	12/10/1983	09/01/1989	14489.00000	50.00		I						179A, 208	
4780	ARAPAHOE NSD ENLARG	NE	SW	9	6 S	66 W	1234567890	23	12/31/1981	12/31/1980	02/27/1981	47906.00000	0.45	81 065	A	N					B26850 LTD 18AF TOTAL 61AF
4779	ARAPAHOE NSD WELL 18994F	NE	SW	9	6 S	66 W	1234567890	23	12/31/1981	12/31/1980	08/08/1974	47848.95114	0.45	81 065	A	N					WITE PERMIT NO 18994F
																					B26850 LTD TO 43AF W ADDITIONAL 18AF UNDER NEW PERMIT
																					B04168
2062	ARROWHEAD SPRING 2	SE	NW	33	9 S	65 W	1 2	12/31/1972	12/31/1971	06/01/1937	44560.71652	0.00	2273	I							IRR 25 ACRES WHEN THE SPRING FLOWS
3098	ASSOC FILTETS #1-10652F	NW	NE	34	7 S	66 W	178 1	12/31/1972	06/06/1965	43508.00000		0.33	5224	A	Y			15.0	26.24	B10054	TOTAL 25 CFS WELLS 1-7
589	AURORA WELL NO 1	NW	NW	29	5 S	66 W	28 2	05/18/1972	06/16/1930	11/15/1955	38570.00000	2.00	3635	A	Y					615	TOTAL 25 CFS WELLS 1-7
590	AURORA WELL NO 2	NW	NW	29	5 S	66 W	28 2	05/18/1972	06/16/1930	11/15/1955	38670.00000	4.00	3635	A	Y					615	TOTAL 25 CFS WELLS 1-7
591	AURORA WELL NO 3	SW	SW	20	5 S	66 W	2 2	05/18/1972	06/16/1930	11/15/1955	38670.00000	4.00	3635	A	Y					615	TOTAL 25 CFS WELLS 1-7
592	AURORA WELL NO 4	SW	SW	20	5 S	66 W	2 2	05/18/1972	06/16/1930	11/15/1955	38670.00000	4.00	3635	A	Y					615	TOTAL 25 CFS WELLS 1-7
593	AURORA WELL NO 5	NW	SW	20	5 S	66 W	2 2	05/18/1972	06/16/1930	11/15/1955	38670.00000	3.00	3635	A	Y					615	TOTAL 25CFS FOR WELLS 1-7
594	AURORA WELL NO 6	NW	SW	20	5 S	66 W	2 2	05/18/1972	06/16/1930	11/15/1955	38670.00000	2.00	3635	A	Y					615	TOTAL 25 CFS WELLS 1-7
595	AURORA WELL NO 7	NW	SW	29	5 S	66 W	28 2	05/18/1972	06/16/1930	11/15/1955	38670.00000	5.00	3635	A	Y					615	TOTAL 25 CFS WELLS 1-7
3598	BAINBRIDGE WELL	NE	NW	4	6 S	66 W	189 1	12/31/1972	08/01/1957	39295.00000		0.11	5642	D						B17322	IRR OF 2 ACRES
504	BAIRD OUTLET-SUPPLY D	NW	SW	10	8 S	66 W	1 2	05/18/1972	06/16/1930	07/23/1908	29387.72781	4.00	3635	I						B00456	
1627	BAIRD OUTLET-SUPPLY D	SW	SE	26	6 S	66 W	1 2	12/31/1970	12/31/1969	08/09/1911	43830.51334	2.36	W 153	A	N					B10442	BAIRFORD WELL NO 1 AND 2
3034	BAIRD WELL 1-3891F	NW	SW	27	6 S	66 W	1 2	12/31/1973	12/31/1972	02/06/1963	44926.91949	2.11	W 7306	A	N					IRR. 92 ACRES.	
4053	BAIRD WELL 1-3891F	NW	SW	27	6 S	66 W	1 27	03/03/1980	12/10/1983	09/10/1983	12397.99258	2.11	W 8371	A	N					B18649 2.11 CFS TO 96 ACRE PERMIT/YEAR	
3035	BAIRD WELL 2-22448F	SW	SE	27	6 S	66 W	1 2	12/31/1973	12/31/1972	12/31/1955	44926.86175	1.77	W 7306	A	N					B10442	BAIRFORD WELL NO 1 AND 2
503	BARNBY BAIRD RES 1	NE	NW	11	8 S	66 W	1 2	05/18/1972	06/16/1930	07/31/1907	29387.71563	58.00	3635	A	Y			20.0	32.18	586	IRR. 92 ACRES.
452	BARNBY BAIRD RES 3	NE	NW	10	8 S	66 W	1278 2	05/18/1972	06/16/1930	07/23/1908	29387.72781	35.20	3635	I						587	
248	BAIRD DITCH	NE	NE	10	7 S	66 W	1 2	03/03/1980	12/10/1983	05/31/1986	13300.00000	6.00		D						172A	
3875	BAY WELL 68733	SW	SW	7	8 S	66 W	18 2	12/31/1977	12/31/1976	12/10/1973	46387.97590	0.02	8662	D						B18582	IRR. OF 6 ACRES.
3686	BEARDSLEY E CC DIVERSION	SW	SW	33	10 S	65 W	1 23	12/31/1974	12/31/1973	06/10/1971	45291.97933	1.50	W 7771	I	Y			25.0	43.73	B16647	NUMBER 1
3687	BEARDSLEY E CC DIVERSION	SE	SW	28	10 S	65 W	1 23	12/31/1974	12/31/1973	06/10/1971	45291.97933	1.50	W 7771	I	Y					B16647	NUMBER 2
472	BECKFOLD RES	NW	SW	27	7 S	66 W	1 2	05/18/1972	06/16/1930	07/14/1949	36355.00000	3.69	3635	I						599	
467	BECKFOLD WELL 1	SW	SW	22	7 S	66 W	1 2	05/18/1972	06/16/1930	09/05/1950	36773.00000	4.01	3635	A	N					600	
482	BECKFOLD WELL 2	SE	SW	15	7 S	66 W	178 2	05/18/1972	06/16/1930	08/17/1946	35293.00000	2.67	3635	A	N					169	
234	BECKFOLD WELL 2-18707	SE	NW	15	7 S	66 W	18 2	03/03/1980	12/10/1983	03/31/1985	12874.00000	4.50		A	N					595	ASP B17349
4517	BECKFOLD WELL 2-18707	SE	NW	15	7 S	66 W	12345678 14	12/10/1983	07/01/1973	8583.00000		3.40	W 6268	A	N					B17349	TER FM HALEY D
4515	BECKFOLD WELL 2-18707	SE	SW	15	7 S	66 W	12345678 14	12/10/1983	05/20/1974	8915.00000		2.42	W 6268	A	N					B17349	TER FM HALEY D
2602	BECKER WELL 19973	NW	SW	27	6 S	66 W	1 1	12/31/1971	07/01/1950	36707.00000		2.68	W 772	A	Y			127.0	186.48	B13948	TO IRR. 107 ACRES.
4118	BETTS WELL NO 1-42042142	NW	NE	3	7 S	66 W	1 1	12/31/1972	04/29/1955	38470.00000		2.66	W 6653	A	Y			130.0	227.39	B21042	USED W/4118 TO IRR. 107 ACRES.
4117	BETTS WELL NO 2-5046F	SW	NE	3	7 S	66 W	1 1	12/31/1972	02/28/1964	41597.00000		1.77	W 6653	A	Y					B21042	USED W/4118 TO IRR. 107 ACRES.
4116	BETTS WELL NO 3-4849F	NW	SE	2	7 S	66 W	1 1	12/31/1972	11/18/1963	41595.00000		0.58	W 6653	I						B21042	USED W/4116,4115, TO IRR. 35 ACRES.
4115	BETTS WELL NO 3A	NW	SE	2	7 S	66 W	1 1	12/31/1972	11/18/1963	41595.00000		0.22	W 6653	I						B21042	UNREGISTERED. USED W/4114,4116 TO IRR. 35 ACRES.
4114	BETTS WELL NO 3C	NE	SW	2	7 S	66 W	1 1	12/31/1972	11/18/1963	41595.00000		0.48	W 6653	I						B21042	UNREGISTERED. APPRO. DATE 11/18/63 ~ .2232 CFS
4113	BETTS WELL NO 4-6590F	SW	SW	1	7 S	66 W	1 13	12/31/1972	12/31/1964	42004.00000		0.57	W 6653	I						4/9/69~.2678 CFS	USED W/ 4110,4111,4112 TO IRR. 30 ACRES.
4112	BETTS WELL NO 5	NW	SW	1	7 S	66 W	1 13	12/31/1972	12/31/1964	42004.00000		0.57	W 6653	I						B21042	DILIGENCE 1984
4111	BETTS WELL NO 6	SW	SW	1	7 S	66 W	1 13	12/31/1972	12/31/1964	42004.00000		0.22	W 6653	I						B21042	DILIGENCE 1984
4110	BETTS WELL NO 7	SW	SW	1	7 S	66 W	1 13	12/31/1972	12/31/1964	42004.00000		0.22	W 6653	I						B21042	DILIGENCE 1984
4107	BETTS WELL NO 9-6633F	SW	NW	2	7 S	66 W	1 1	12/31/1972	10/31/1965	42308.00000		1.55	W 6653	A	N					B21042	UNREGISTERED. USED W/ 4111,4112,4113 TO IRR. 30 ACRES.
4209	BIG FOOT LAKE	SW	SW	16	10 S	66 W	19 23	12/31/1980	09/10/1979	47482.99762		1.00	80 059	I						B21986	IRR. FRUIT TREES A WILDLIFE ON 10A
120	BIRNIGHAM DITCH	SE	SE	30	9 S	65 W	1 1	12/10/1983	12/30/1972	8400.00000		5.00		A	Y			10.0	11.90	74,75	75S. OF 2.5CFS OF 5CFS FM SEQ 120 TO 2-CORRIEN WELLS NOT REFL HERE
3137	BLOOM WELL 1	SE	NW	27	6 S	67 W	18 1	12/31/1972	06/29/1967	42314.00000		0.04	W 5222	D						B09762	IRR. 1.8 ACRES.
3287	BLOOMWELL 1-15789-F	SW	SW	16	8 S	66 W	18 1	12/31/1972	06/29/1967	42314.00000		0.11	W 5071	I						B09762	IRR. 1.8 ACRES.
406	BOGEL RESERVOIR	SE	SW	30	7 S	66 W	1 2	06/16/1930	05/23/1904	04/01/1926	27850.00000	11.00		I							546

TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
SORTED BY WATER RIGHT NAME

SEQ No.	NAME OF THE WATER RIGHT	Q40 Q160	SEC	TWP	RNG	USE TYPE	ADJ TYPE	ADJUD DATE	PREVIOUS ADJUD DATE	APPRO DATE	EDIT NUMBER	DECREED AMOUNT	CASE No.	ACTIVE IN USE	AUG PLAN CASE No.	ACRES TO IRRIG USE	COMMENTS	COMMENTS - 2
451	BORGEL WELL	SE	NW	15	7	S 66 W	178	2	05/18/1972	06/16/1930	05/27/1954	38133.00000	2.07	3635	A	Y	606	IRR. 50 ACRES W/ 4599
454	BORGEL WELL	SE	NW	15	7	S 66 W	1	14	12/31/1972	09/30/1874	09/30/1874	8918.00000	1.43	M 3314	A	Y	4539	11/24/20 TFR FM HARRISON D
2341	BORGARD WELL 1-45525	SW	SE	6	8	S 65 W	189	1	12/31/1972	08/01/1971	08/01/1971	44408.00000	0.02	M 4125	D		008448	11/22/1976 LIMIT OF 150AC/HR
493	BOWLES WELL 2	SW	NE	30	7	S 65 W	1	2	05/18/1972	06/16/1930	11/30/1953	31955.00000	0.72	3635	A	Y	605	IRRIGATION OF 6.5 ACRES
																		WATER COMMISSIONER IS CHECKING
																		TO SEE IF BOWLES NO.1 IS TIED
2738	BOWMAN WELL 31958	SE	NW	6	7	S 65 W	189	1	12/31/1972	08/01/1967	08/01/1967	42947.00000	0.34	M 5628	A	N	612801	IRRIGATES 80 ACRES
3919	BUNKER DITCH HEADGATE	SW	SW	28	10	S 65 W	1	2	12/31/1972	06/15/1910	06/15/1910	46021.47979	1.00	M 8393	A	Y		IRR. 25 ACRES
389	C G RICHARDSON D	SW	SE	12	5	S 67 W	1	2	06/16/1930	06/09/1924	05/15/1984	27189.46171	6.60	0.00	I		549 SEE DECREE 9 DITCHES	
388	C G RICHARDSON RES	SW	SE	12	5	S 67 W	1	2	06/16/1930	06/09/1924	05/15/1984	27189.46171	0.00	0.00	I		549 SEE DECREE 5 RES. 6.5 CFS	
																		RESERVOIRS.
																		FROM 9 DITCHES CAN BE STORED
																		IN 5
2558	C H G INC WELL 19945	NE	NE	19	5	S 66 W	1	1	12/31/1972	08/24/1951	08/24/1951	37126.00000	2.12	M 5417	I		808561	IRR. 10 ACRES
2403	CANNON WELL 1-12259	SE	SW	10	8	S 65 W	18	1	12/31/1972	05/26/1958	05/26/1958	39593.00000	0.02	M 4935	D		807003	FARM USE, DOMESTIC AND IRR OF
																		UP TO 160 ACRES
265	CASTLEWOOD RESERVOIR	NW	SE	26	8	S 66 W	1	2	03/03/1980	12/10/1883	09/01/1889	14489.00000	5227.00		I		178A, 209	IRR OF 2.5 ACRES IN
2368	CHAMBERS WELL 1-35269	NE	SE	29	5	S 66 W	18	1	12/31/1972	09/07/1968	09/07/1968	43580.00000	0.04	M 4352	D		606224	ACRES
516	CHERRY CR RES ENLARG	NE	SE	03	5	S 67 W	5	2	05/18/1972	06/16/1930	03/22/1960	40259.00000	5580.00	3635	A	Y	817449	ALT PT TO BECHTOLD M
4527	CHERRY CR RANCH M 15916	SW	SW	15	7	S 66 W	12345	17	12/10/1883	07/01/1873	07/01/1873	8583.00000	3.40	M 6268	A	Y	2-18707	ALT PT 4517
498	CHERRY CR RANCH M 15916	SW	SW	15	7	S 66 W	178	2	05/18/1972	06/16/1930	06/15/1957	39248.00000	3.34	3635	A	N	620 ASP	ALT PT 4515
4526	CHERRY CR RANCH M 15916	SW	SW	15	7	S 66 W	12345	17	12/10/1883	07/01/1874	07/01/1874	8916.00000	2.42	M 6268	A	N	817349	ALT PT TO BECHTOLD M
511	CHERRY CREEK RESERVOIR	NE	SE	3	5	S 67 W	5	2	05/18/1972	06/16/1930	05/05/1958	39572.00000	10000.00	3635	A	Y	2-18707	ALT PT 4515
455	CHRISTIANSEN WELL 1	NW	SE	3	7	S 66 W	1	2	05/18/1972	06/16/1930	09/04/1946	35311.00000	1.29	3635	A	Y	622	TOTAL ALL 4 WELLS (454, 458, 464)
1940	CHRISTIANSEN WELL 16060	NW	SE	3	7	S 66 W	1	14	12/10/1883	07/01/1873	07/01/1873	8583.00000	0.44	M 515	A	Y	595	TOTAL ALL 4 WELLS = 270 ACRES
1942	CHRISTIANSEN WELL 16061	SW	SW	3	7	S 66 W	1	24	03/03/1890	12/10/1883	03/31/1885	12874.00000	4.50	M 516	A	Y	803099	TFR FM BAILEY D
1944	CHRISTIANSEN WELL 16062	NE	SW	3	7	S 66 W	1	14	12/10/1883	06/01/1866	06/01/1866	5996.00000	1.41	M 517	A	Y	3-22-1973	ASP B27396 AMT
454	CHRISTIANSEN WELL 2	SW	SW	3	7	S 66 W	1	2	05/18/1972	06/16/1930	04/07/1947	35556.00000	1.39	3635	A	Y	803101	TFR DATES DITCH TR DATE
464	CHRISTIANSEN WELL 3	NE	SW	3	7	S 66 W	1	2	05/18/1972	06/16/1930	11/15/1952	37575.00000	3.98	3635	A	Y	803103	TFR DISCHARGE DITCH LEMON
458	CHRISTIANSEN WELL 4	NE	SE	3	7	S 66 W	19	2	05/18/1972	06/16/1930	10/23/1963	41569.00000	0.89	3635	A	Y	596	TOTAL ALL WELLS = 270 ACRES
2268	CLARK WELL 10390	NE	NE	1	7	S 66 W	18	1	12/31/1972	12/14/1961	12/14/1961	40891.00000	0.05	M 4235	D		604	TOTAL ALL WELLS (458, 454, 455)
476	CLARK WELL 1	NW	NE	21	6	S 66 W	178	2	05/18/1972	06/16/1930	04/04/1950	36619.00000	1.26	3635	A	Y		TOTAL ALL 4 WELLS (454, 455, 464) = 270 ACRES
477	CLARK WELL 2	SW	NW	22	6	S 66 W	178	2	05/18/1972	06/16/1930	06/06/1946	33221.00000	1.67	3635	A	Y	805770	IRR OF 12 ACRES
475	CLARK WELL 3	SW	SW	15	8	S 66 W	178	2	05/18/1972	06/16/1930	04/04/1950	36619.00000	1.39	3635	A	Y	600	TOTAL ALL CLARK WELLS 360
474	CLARK WELL 4	NE	NW	22	8	S 66 W	1	2	09/18/1972	06/16/1930	04/27/1955	38468.00000	1.45	3635	A	Y		TOTAL ALL CLARK WELLS 360
154	CLEONA DITCH	NE	SE	32	5	S 66 W	1	1	12/10/1883	06/20/1875	06/20/1875	9312.00000	2.00		I		96	TOTAL ALL CLARK WELLS 360
3576	COLORADO DITCH 1ST ENL	NE	SE	32	5	S 66 W	1	1	12/10/1883	10/20/1878	10/20/1878	10530.00000	1.50		I		97	TOTAL ALL CLARK WELLS 360
3577	COLORADO DITCH 2ND ENL	NE	SE	32	5	S 66 W	1	1	12/10/1883	10/20/1878	10/20/1878	10530.00000	1.50		I		97	TOTAL ALL CLARK WELLS 360
3578	COLORADO DITCH 3RD ENL	NE	SE	32	5	S 66 W	1	1	12/10/1883	10/20/1878	10/20/1878	10530.00000	1.50		I		97	TOTAL ALL CLARK WELLS 360
3579	COLORADO DITCH 4TH ENL	NE	SE	32	5	S 66 W	1	1	12/10/1883	10/20/1878	10/20/1878	10530.00000	1.50		I		97	TOTAL ALL CLARK WELLS 360
3580	COLORADO DITCH 5TH ENL	NE	SE	32	5	S 66 W	1	1	12/10/1883	10/20/1878	10/20/1878	10530.00000	1.50		I		97	TOTAL ALL CLARK WELLS 360
3581	COLORADO DITCH 6TH ENL	NE	SE	32	5	S 66 W	1	1	12/10/1883	10/20/1878	10/20/1878	10530.00000	1.50		I		97	TOTAL ALL CLARK WELLS 360
3582	COLORADO DITCH 7TH ENL	NE	SE	32	5	S 66 W	1	1	12/10/1883	10/20/1878	10/20/1878	10530.00000	1.50		I		97	TOTAL ALL CLARK WELLS 360
3583	COLORADO DITCH 8TH ENL	NE	SE	32	5	S 66 W	1	1	12/10/1883	10/20/1878	10/20/1878	10530.00000	1.50		I		97	TOTAL ALL CLARK WELLS 360
3584	COLORADO DITCH 9TH ENL	NE	SE	32	5	S 66 W	1	1	12/10/1883	10/20/1878	10/20/1878	10530.00000	1.50		I		97	TOTAL ALL CLARK WELLS 360
3585	COLORADO DITCH 10TH ENL	NE	SE	32	5	S 66 W	1	1	12/10/1883	10/20/1878	10/20/1878	10530.00000	1.50		I		97	TOTAL ALL CLARK WELLS 360
3586	COLORADO DITCH 11TH ENL	NE	SE	32	5	S 66 W	1	1	12/10/1883	10/20/1878	10/20/1878	10530.00000	1.50		I		97	TOTAL ALL CLARK WELLS 360
3587	COLORADO DITCH 12TH ENL	NE	SE	32	5	S 66 W	1	1	12/10/1883	10/20/1878	10/20/1878	10530.00000	1.50		I		97	TOTAL ALL CLARK WELLS 360
3588	COLORADO DITCH 13TH ENL	NE	SE	32	5	S 66 W	1	1	12/10/1883	10/20/1878	10/20/1878	10530.00000	1.50		I		97	TOTAL ALL CLARK WELLS 360
3589	COLORADO DITCH 14TH ENL	NE	SE	32	5	S 66 W	1	1	12/10/1883	10/20/1878	10/20/1878	10530.00000	1.50		I		97	TOTAL ALL CLARK WELLS 360
3590	COLORADO DITCH 15TH ENL	NE	SE	32	5	S 66 W	1	1	12/10/1883	10/20/1878	10/20/1878	10530.00000	1.50		I		97	TOTAL ALL CLARK WELLS 360
3591	COLORADO DITCH 16TH ENL	NE	SE	32	5	S 66 W	1	1	12/10/1883	10/20/1878	10/20/1878	10530.00000	1.50		I		97	TOTAL ALL CLARK WELLS 360
3592	COLORADO DITCH 17TH ENL	NE	SE	32	5	S 66 W	1	1	12/10/1883	10/20/1878	10/20/1878	10530.00000	1.50		I		97	TOTAL ALL CLARK WELLS 360
3593	COLORADO DITCH 18TH ENL	NE	SE	32	5	S 66 W	1	1	12/10/1883	10/20/1878	10/20/1878	10530.00000	1.50		I		97	TOTAL ALL CLARK WELLS 360
3594	COLORADO DITCH 19TH ENL	NE	SE	32	5	S 66 W	1	1	12/10/1883	10/20/1878	10/20/1878	10530.00000	1.50		I		97	TOTAL ALL CLARK WELLS 360
3595	COLORADO DITCH 20TH ENL	NE	SE	32	5	S 66 W	1	1	12/10/1883	10/20/1878	10/20/1878	10530.00000	1.50		I		97	TOTAL ALL CLARK WELLS 360
3596	COLORADO DITCH 21TH ENL	NE	SE	32	5	S 66 W	1	1	12/10/1883	10/20/1878	10/20/1878	10530.00000	1.50		I		97	TOTAL ALL CLARK WELLS 360
3597	COLORADO DITCH 22TH ENL	NE	SE	32	5	S 66 W	1	1	12/10/1883	10/20/1878	10/20/1878	10530.00000	1.50		I		97	TOTAL ALL CLARK WELLS 360
3598	COLORADO DITCH 23TH ENL	NE	SE	32	5	S 66 W	1	1	12/10/1883	10/20/1878	10/20/1878	10530.00000	1.50		I		97	TOTAL ALL CLARK WELLS 360
3599	COLORADO DITCH 24TH ENL	NE	SE	32	5	S 66 W	1	1	12/10/1883	10/20/1878	10/20/1878	10530.00000	1.50		I		97	TOTAL ALL CLARK WELLS 360
3600	COLORADO DITCH 25TH ENL	NE	SE	32	5	S 66 W	1	1	12/10/1883	10/20/1878	10/20/1878	10530.00000	1.50		I		97	TOTAL ALL CLARK WELLS 360
3601	COLORADO DITCH 26TH ENL	NE	SE	32	5	S 66 W	1	1	12/10/1883	10/20/1878	10/20/1878	10530.00000	1.50		I		97	TOTAL ALL CLARK WELLS 360
3602	COLORADO DITCH 27TH ENL	NE	SE	32	5	S 66 W	1	1	12/10/1883	10/20/1878	10/20/1878	10530.00000	1.50		I		97	TOTAL ALL CLARK WELLS 360
3603	COLORADO DITCH 28TH ENL	NE	SE	32	5	S 66 W	1	1	12/10/1883	10/20/1878	10/20/1878	10530.00000	1.50		I		97	TOTAL ALL CLARK WELLS 360
3604	COLORADO DITCH 29TH ENL	NE	SE	32	5	S 66 W	1	1	12/10/1883	10/20/1878	10/20/1878	10530.00000	1.50		I		97	TOTAL ALL CLARK WELLS 360
3605	COLORADO DITCH 30TH ENL	NE	SE	32	5	S 66 W	1	1	12/10/1883	10/20/1878	10/20/1878	10530.00000	1.50		I		97	TOTAL ALL CLARK WELLS 360
3606	COLORADO DITCH 31TH ENL	NE	SE	32	5	S 66 W	1	1	12/10/1883	10/20/1878	10/20/1878	10530.00000	1.50		I		97	TOTAL ALL CLARK WELLS 360
3607	COLORADO DITCH 32TH ENL	NE	SE	32	5	S 66 W	1	1	12/10/1883	10/20/1878	10/20/1878	10530.00000	1.50		I		97	TOTAL ALL CLARK WELLS 360
3608	COLORADO DITCH 33TH ENL	NE																

TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
SORTED BY WATER RIGHT NAME

SEQ No.	NAME OF THE WATER RIGHT	Q40 Q160 SEC TWP RNG	USE TYPE	ADJ TYPE	ADJ DATE	PREVIOUS ADJ DATE	APPRO DATE	BOLT NUMBER	DECREED AMOUNT	CASE No.	ACTIVE IN USE	AUG PLAN CASE No.	APD TO	ACRES TO	COMMENTS	COMMENTS - 2
22	DIAMOND OVER D WELL NO 1 NE SW	4 6 S 66 W	1 14	12/10/1983			05/01/1982	4504.00000	3.64	3746	A	N	81CM142		TS-104 TFR FM FIFTY NINE D 11/10/1969	
233	DIAMOND OVER D WELL NO 1 NE SW	4 6 S 66 W	1 24	03/03/1890	12/10/1983	01/01/1885	12785.00000		3.00	3746	A	N	81CM142		TS-104 TFR FM PARKER D 11/10/1969	
4547	DIAMOND OVER D WELL NO 2 SE NW	9 6 S 66 W	1 27	03/03/1890	12/10/1983	01/01/1885	12785.00000		3.00	3746	A	N	81CM142	233	TS-104 AUT PT TO DIAMOND OVER D M NO 1	ALF PT 233. TRANSFERRED FROM PARKER DITCH TO WELL NO.1.
4550	DIAMOND OVER D WELL NO 2 SE NW	9 6 S 66 W	1 17	12/10/1983			07/30/1869	7151.00000	2.36	3746	A	N	81CM142	97	TS-104 AUT PT TO DIAMOND OVER D M NO 1	ALF PT 97. TRANSFERRED FROM PARKER DITCH TO WELL NO.1.
4549	DIAMOND OVER D WELL NO 2 SE NW	9 6 S 66 W	1 17	12/10/1983			05/01/1862	4504.00000	3.64	3746	A	N	81CM142	22	TS-104 AUT PT TO DIAMOND OVER D M NO 1	ALF PT 22. TRANSFERRED FROM PARKER DITCH TO WELL NO.1.
4548	DIAMOND OVER D WELL NO 2 SE NW	9 6 S 66 W	1 17	12/10/1983			02/28/1880	11016.00000	4.95	3746	A	N	81CM142	194	TS-104 AUT PT TO DIAMOND OVER D M NO 1	ALF PT 194. TRANSFERRED FROM PARKER DITCH TO WELL NO.1.
4551	DIAMOND OVER D WELL NO 3 SE NW	4 6 S 66 W	1 17	12/10/1983			02/28/1880	11016.00000	4.95	3746	A	Y	81CM142	194	TS-104 AUT PT TO DIAMOND OVER D M NO 1	ALF PT 194. TRANS. FROM GILMAN DITCH TO WELL NO.1.
4553	DIAMOND OVER D WELL NO 3 SE NW	4 6 S 66 W	1 27	03/03/1890	12/10/1983	01/01/1885	12785.00000		3.00	3746	A	Y	81CM142	233	TS-104 AUT PT TO DIAMOND OVER D M NO 1	ALF PT 233. TRANS. FROM PARKER DITCH TO WELL NO.1.
4554	DIAMOND OVER D WELL NO 3 SE NW	4 6 S 66 W	1 17	12/10/1983			07/30/1869	7151.00000	2.36	3746	A	Y	81CM142	97	TS-104 AUT PT TO DIAMOND OVER D M NO 1	ALF PT 97. TRANS. FROM PARKER DITCH TO WELL NO.1.
4552	DIAMOND OVER D WELL NO 3 SE NW	4 6 S 66 W	1 27	03/03/1890	12/10/1983	01/01/1885	12785.00000		3.00	3746	A	Y	81CM142	22	TS-104 AUT PT TO DIAMOND OVER D M NO 1	ALF PT 22. TRANS. FROM PARKER DITCH TO WELL NO.1.
4557	DIAMOND OVER D WELL NO 4 SE SW	4 6 S 66 W	1 27	03/03/1890	12/10/1983	01/01/1885	12785.00000		3.00	3746	A	N	81CM142	233	TS-104 AUT PT TO DIAMOND OVER D M NO 1	ALF PT 233. TRANS. FROM PARKER DITCH TO WELL NO.1.
4558	DIAMOND OVER D WELL NO 4 SE SW	4 6 S 66 W	1 17	12/10/1983			07/30/1869	7151.00000	2.36	3746	A	N	81CM142	97	TS-104 AUT PT TO DIAMOND OVER D M NO 1	ALF PT 97. TRANS. FROM PARKER DITCH TO WELL NO.1.
4555	DIAMOND OVER D WELL NO 4 SE SW	4 6 S 66 W	1 17	12/10/1983			02/28/1880	11016.00000	4.95	3746	A	N	81CM142	194	TS-104 AUT PT TO DIAMOND OVER D M NO 1	ALF PT 194. TRANS. FROM PARKER DITCH TO WELL NO.1.
4556	DIAMOND OVER D WELL NO 4 SE SW	4 6 S 66 W	1 17	12/10/1983			05/01/1862	4504.00000	3.64	3746	A	N	81CM142	22	TS-104 AUT PT TO DIAMOND OVER D M NO 1	ALF PT 22. TRANS. FROM PARKER DITCH TO WELL NO.1.
4560	DIAMOND OVER D WELL NO 5 SW	9 6 S 66 W	1 17	12/10/1983			05/01/1862	4504.00000	3.64	3746	A	N	81CM142	22	TS-104 AUT PT TO DIAMOND OVER D M NO 1	ALF PT 22. TRANS. FROM PARKER DITCH TO WELL NO.1.
4561	DIAMOND OVER D WELL NO 5 SW	9 6 S 66 W	1 27	03/03/1890	12/10/1983	01/01/1885	12785.00000		3.00	3746	A	N	81CM142	233	TS-104 AUT PT TO DIAMOND OVER D M NO 1	ALF PT 233. TRANSFERRED FROM PARKER DITCH TO WELL NO.1.
4559	DIAMOND OVER D WELL NO 5 SW	9 6 S 66 W	1 17	12/10/1983			02/28/1880	11016.00000	4.95	3746	A	N	81CM142	194	TS-104 AUT PT TO DIAMOND OVER D M NO 1	ALF PT 194. TRANSFERRED FROM PARKER DITCH TO WELL NO.1.
4562	DIAMOND OVER D WELL NO 5 SW	9 6 S 66 W	1 17	12/10/1983			07/30/1869	7151.00000	2.36	3746	A	N	81CM142	97	TS-104 AUT PT TO DIAMOND OVER D M NO 1	ALF PT 97. TRANSFERRED FROM PARKER DITCH TO WELL NO.1.
4564	DIAMOND OVER D WELL NO 6 SE NW	9 6 S 66 W	1 17	12/10/1983			05/01/1862	4504.00000	3.64	3746	A	N	81CM142	22	TS-104 AUT PT TO DIAMOND OVER D M NO 1	ALF PT 22. TRANSFERRED FROM PARKER DITCH TO WELL NO.1.
4563	DIAMOND OVER D WELL NO 6 SE NW	9 6 S 66 W	1 17	12/10/1983			02/28/1880	11016.00000	4.95	3746	A	N	81CM142	194	TS-104 AUT PT TO DIAMOND OVER D M NO 1	ALF PT 194. TRANSFERRED FROM PARKER DITCH TO WELL NO.1.
4565	DIAMOND OVER D WELL NO 6 SE NW	9 6 S 66 W	1 27	03/03/1890	12/10/1983	01/01/1885	12785.00000		3.00	3746	A	N	81CM142	233	TS-104 AUT PT TO DIAMOND OVER D M NO 1	ALF PT 233. TRANSFERRED FROM PARKER DITCH TO WELL NO.1.
4566	DIAMOND OVER D WELL NO 6 SE NW	9 6 S 66 W	1 17	12/10/1983			07/30/1869	7151.00000	2.36	3746	A	N	81CM142	97	TS-104 AUT PT TO DIAMOND OVER D M NO 1	ALF PT 97. TRANS. FROM PARKER DITCH TO WELL NO.1.
4570	DIAMOND OVER D WELL NO 7 SE NE	5 6 S 66 W	1 17	12/10/1983			02/28/1880	11016.00000	4.95	3746	A	N	81CM142	194	TS-104 AUT PT TO DIAMOND OVER D M NO 1	ALF PT 194. TRANS. FROM PARKER DITCH TO WELL NO.1.
4568	DIAMOND OVER D WELL NO 7 SE NE	5 6 S 66 W	1 17	12/10/1983			07/30/1869	7151.00000	2.36	3746	A	N	81CM142	97	TS-104 AUT PT TO DIAMOND OVER D M NO 1	ALF PT 97. TRANS. FROM PARKER DITCH TO WELL NO.1.
4567	DIAMOND OVER D WELL NO 7 SE NE	5 6 S 66 W	1 27	03/03/1890	12/10/1983	01/01/1885	12785.00000		3.00	3746	A	N	81CM142	233	TS-104 AUT PT TO DIAMOND OVER D M NO 1	ALF PT 233. TRANSFERRED FROM PARKER DITCH TO WELL NO.1.
4569	DIAMOND OVER D WELL NO 7 SE NE	5 6 S 66 W	1 17	12/10/1983			05/01/1862	4504.00000	3.64	3746	A	N	81CM142	22	TS-104 AUT PT TO DIAMOND OVER D M NO 1	ALF PT 22. TRANS. FROM PARKER DITCH TO WELL NO.1.
2088	DIXON WELL 1	SE NW	4 6 S 66 W	1 1	12/31/1972		06/20/1952	37437.00000	1.00	M 2853	A	N			117111 ASP B20069, B25938 CONDOM USE + SOURCE CIG	
3777	DIXON WELL 4-017031-F	SW SE	3 6 S 66 W	1234 2	12/31/1974	12/31/1973	01/23/1973	48291.99256	1.00	M 7824	A	N			117111 ASP B20069, B25938 CONDOM USE + SOURCE CIG	
3776	DIXON WELL 5-018820-F	SW SE	3 6 S 66 W	1234 2	12/31/1974	12/31/1973	03/26/1974	45376.00000	0.00	M 7824	A	N			117111 ASP B20069, B25938 CONDOM USE + SOURCE CIG	
3590	DOAN SUPP 1-93133	NW SW	24 7 S 66 W	1 1	12/31/1972		06/20/1953	37792.00000	1.11	M 6324	I				B14057 IRR. 40 ACRES.	
3591	DOAN SUPP 2-93133	SE NE	23 7 S 66 W	1 1	12/31/1972		06/16/1953	37788.00000	1.11	M 6324	I				B14057 IRR. 40 ACRES.	
2988	DOUGLAS WELL 2-015966-F	NW SE	10 6 S 66 W	18 1	12/31/1972		03/01/1972	44621.00000	0.22	M 5504	D				B10781 PUBLIC SCHOOLS	
2989	DOUGLAS WELL 3-27296	SE NE	10 7 S 66 W	18 1	12/31/1972		05/20/1966	42509.00000	0.34	M 5504	D				B10781 PUBLIC SCHOOLS	
2990	DOUGLAS WELL 4	NW NW	2 8 S 66 W	18 1	12/31/1972		09/01/1948	36039.00000	0.02	M 5504	D				B10782 PUBLIC SCHOOLS - DOMESTIC AND IRRIGATION AT SCHOOL	
2991	DOUGLAS WELL 5	SW NW	32 9 S 66 W	18 1	12/31/1972		07/14/1952	37451.00000	0.02	M 5504	D				B10782 PUBLIC SCHOOLS	
2994	DOUGLAS WELL 6	SW NW	16 8 S 66 W	18 1	12/31/1972		06/16/1950	31352.00000	0.02	M 5504	D				B10782 PUBLIC SCHOOLS	
315	DOUGLAS WELL 1	NE SW	24 9 S 66 W	178 2	06/09/1974	05/23/1964	03/01/1873	19867.42586	1.50	M 3635	A	N			50.0 73.42 276 504	
2143	EMERY VALLEY WELL 2-2144P	NE SW	19 5 S 66 W	18 1	12/31/1972		05/20/1959	39952.00000	0.05	M 3571	D				B04694	
5228	EMERY RESERVOIR	NE SW	8 9 S 66 W	1 2	12/31/1972		05/15/1952	47482.78746	14.00	80 391	I				B25936 IRR. 15 ACRES.	
200	ENTERPRISE DITCH 2	SE NW	12 10 S 66 W	1 1	12/10/1983		05/14/1881	11457.00000	4.50		I				122	
473	ENTERPRISE WELL 1	SE NW	27 7 S 66 W	178 2	05/18/1972		06/16/1930	36826.00000	1.84	3635	I				601	
4014	EXCELSIOR ALF PT WELL	NE NE	12 10 S 66 W	1 17	12/10/1983		05/25/1881	11468.00000	4.50	M 5934	I				B19778 W-5934-A	
201	EXCELSIOR DITCH	NE SW	12 10 S 66 W	1 1	12/10/1983		05/25/1881	11468.00000	4.50		I				123	
2361	FISHER WELL 1-8606	NW NW	12 6 S 66 W	1 1	12/31/1972		05/12/1961	40675.00000	0.08	M 4567	D				B06524 IRR. OF APPROXIMATELY 3 ACRES.	

TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
SORTED BY WATER RIGHT NAME

SEQ NO.	NAME OF THE WATER RIGHT	Q40	Q160	SEC	TWP	RNG	USE TYPE	ADJ TYPE	ADJUD DATE	PREVIOUS ADJUD DATE	APPRO DATE	HOLT NUMBER	DECRED AMOUNT	CASE No.	ACTIVE IN USE	AUG PLAN CASE NO.	APD TO IRRIG USE	COMMENTS	COMMENTS - 2
1777	FITZGERALD WELL 1-46164	NE SE	22	5	5	66 W	189 1	1	12/31/1971	12/31/1971	12/31/1971	32872.00000	0.22 M 1092	A	N				IRR. 10 ACRES
2368	FOND WELL 1-5525-F	SW SE	29	5	5	66 W	1	1	12/31/1972	12/31/1972	12/31/1972	41758.00000	2.67 M 5341	A	N				IRR. 160 ACRES
2367	FOND WELL 2-14890-F	SW SE	29	5	5	66 W	1	1	12/31/1972	12/31/1972	12/31/1972	42856.00000	2.67 M 5341	A	N				IRR. 160 ACRES
5510	FRESH D & FL #1	SW SE	12	10	5	66 W	159 23	1	12/31/1984	12/31/1984	12/31/1984	48943.95675	1.50 M 84 140	A	N				IRR. 160 ACRES
5509	FRESH D & FL #2	SW SE	12	10	5	66 W	159 23	1	12/31/1984	12/31/1984	12/31/1984	48943.95675	1.50 M 84 140	A	N				IRR. 160 ACRES
5508	FRESH D & FL #3	SW SE	12	10	5	66 W	159 23	1	12/31/1984	12/31/1984	12/31/1984	48943.95675	1.50 M 84 140	A	N				IRR. 160 ACRES
5503	FRESH D & FL #4	SW SE	12	10	5	66 W	159 23	1	12/31/1984	12/31/1984	12/31/1984	48943.95675	1.50 M 84 140	A	N				IRR. 160 ACRES
5504	FRESH FOND #1	NW SE	12	10	5	66 W	1	1	12/31/1984	12/31/1984	12/31/1984	48943.95675	1.50 M 84 140	A	N				IRR. 160 ACRES
5505	FRESH FOND #2	NW SE	12	10	5	66 W	1	1	12/31/1984	12/31/1984	12/31/1984	48943.95675	1.50 M 84 140	A	N				IRR. 160 ACRES
5506	FRESH FOND #3	NW SE	12	10	5	66 W	1	1	12/31/1984	12/31/1984	12/31/1984	48943.95675	1.50 M 84 140	A	N				IRR. 160 ACRES
3046	FRN FOND 1	SW SE	12	8	5	66 W	1	1	12/31/1971	12/31/1971	12/31/1971	44560.95390	8.60 M 5422	A	N				IRR. 160 ACRES
3044	FRN WELL 5-10906-FA	NW SE	12	8	5	66 W	1	1	12/31/1972	12/31/1972	12/31/1972	42853.00000	1.34 M 5422	A	N				IRR. 160 ACRES
2289	FROST WELL 1-35788	NW SE	29	5	5	66 W	189 1	1	12/31/1972	12/31/1972	12/31/1972	41758.00000	2.67 M 5341	A	N				IRR. 160 ACRES
2847	GATE WELL 23441	NW SE	11	6	5	66 W	189 1	1	12/31/1972	12/31/1972	12/31/1972	41758.00000	2.67 M 5341	A	N				IRR. 160 ACRES
497	GEO GILLEN JR WELL 1	E NE	19	5	5	66 W	1	1	05/18/1972	06/16/1972	05/18/1972	41758.00000	2.67 M 5341	A	N				IRR. 160 ACRES
479	GILLEN WELL 1	SW SE	20	5	5	66 W	18 2	0	05/18/1972	06/16/1972	05/18/1972	41758.00000	2.67 M 5341	A	N				IRR. 160 ACRES
492	GILLEN WELL 2	SW SE	20	5	5	66 W	18 2	0	05/18/1972	06/16/1972	05/18/1972	41758.00000	2.67 M 5341	A	N				IRR. 160 ACRES
499	GILLEN WELL 3	SW SE	20	5	5	66 W	18 2	0	05/18/1972	06/16/1972	05/18/1972	41758.00000	2.67 M 5341	A	N				IRR. 160 ACRES
3795	GILLIAND SUMP 9213-F	SE NW	28	9	5	65 W	1	1	12/10/1983	12/10/1983	12/10/1983	9566.00000	4.06 M 2137	A	N				IRR. 160 ACRES
3796	GILLIAND SUMP 9213-F	SE NW	28	9	5	65 W	19 1	1	12/31/1972	12/31/1972	12/31/1972	37255.00000	1.34 M 2137	A	N				IRR. 160 ACRES
459	GOLLEMAN RES 2	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
447	GOLLEMAN RES 3	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 4	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 5	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 6	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 7	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 8	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 9	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 10	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 11	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 12	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 13	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 14	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 15	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 16	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 17	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 18	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 19	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 20	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 21	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 22	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 23	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 24	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 25	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 26	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 27	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 28	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 29	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 30	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 31	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 32	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 33	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 34	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 35	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 36	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 37	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 38	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 39	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 40	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 41	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 42	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 43	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 44	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 45	NE SE	29	10	5	65 W	159 2	1	05/18/1972	06/16/1972	05/18/1972	39316.00000	63.83 3635	I	X				IRR. 160 ACRES
236	GOLLEMAN RES 46	NE SE	29	10															

TRIIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
SORTED BY WATER RIGHT NAME

SEQ No.	NAME OF THE WATER RIGHT	Q40 Q160 SEC TWP RNC	USE TYPE	ADJ TYPE	ADJUD DATE	PREVIOUS ADJUD DATE	APPRO DATE	EDLT NUMBER	DECREED AMOUNT	CASE No.	ACTIVE IN USE	AUG PLAN CASE No.	APD TO	ACRES CONTS	COMMENTS	COMMENTS - 2
3469	JENNINGS SPRING 1	NE NW 23 10 S 65 W	19 2	12/31/1972	12/31/1971	01/01/1900	44580.40384	0.11 M 6279	0.11 M 6279	A	N					IRR 40 ACRES
3468	JENNINGS SPRING 2	NE NW 32 10 S 65 W	19 2	12/31/1972	12/31/1971	01/01/1900	44580.40384	0.11 M 6279	0.11 M 6279	A	N					IRR 40 ACRES
172	JOHN B. HIXON DITCH	NE SE 12 5 S 67 W	1 1	12/10/1883	03/21/1876	05/31/1866	9577.00000	0.00	0.00	I						139 NO AMOUNT GIVEN DECREE.
61	JOHN JONES DITCH	NW NE 13 8 S 66 W	1 1	12/10/1883	05/31/1866	05/31/1866	5995.00000	2.61	2.61	A	Y			60.0	96.54 35	
4372	JUSTIN PUMP A FIFELINE	NE SW 23 5 S 67 W	1 23	12/31/1980	12/31/1979	01/01/1980	47483.00000	0.82 80 359	0.82 80 359	A	Y			10.0	17.88	DEFICIENCY WILL BE SUPPLIED FROM 4371, 4373
4370	JUSTIN PUMP PL AIR FIDV	SE SW 23 5 S 67 W	1 237	12/31/1980	12/31/1979	01/01/1980	47483.00000	0.82 80 359	0.82 80 359	A	Y			4372		A PL. IF FLOW LESS THAN .62 CFS
466	KELTY WELL	NW SE 34 7 S 66 W	178 2	05/18/1972	06/16/1930	09/06/1950	36774.00000	1.73 3635	1.73 3635	A	Y			40.0	59.97	
470	KIME WELL	SW SE 32 6 S 66 W	1234578 2	05/18/1972	06/16/1930	10/22/1955	38646.00000	2.23 3635	2.23 3635	A	Y			40.0	59.97	
3902	KIME WELL 3 12603R	SE NE 23 6 S 66 W	1289 1	12/31/1972	10/01/1954	10/01/1954	38260.00000	2.22 M 6196	2.22 M 6196	A	N					
478	KRAGELUND WELL 1	NW SW 33 5 S 66 W	178 2	05/18/1972	06/16/1930	10/20/1945	34992.00000	1.37 3635	1.37 3635	A	Y					USED WITH OTHER TWO KRAGELUND WELLS
502	KRAGELUND WELL 2	NE SE 32 5 S 66 W	178 2	05/18/1972	06/16/1930	01/05/1968	43104.00000	2.23 3635	2.23 3635	A	Y					USED WITH TWO OTHER KRAGELUND WELLS
3136	KRAGELUND WELL 4-19587R	NE SE 32 5 S 66 W	1 1	12/31/1972	10/20/1945	34992.00000	2.23 M 5246	2.23 M 5246	2.23 M 5246	A	Y			100.0	146.83	INDICATED 100 ACRES
214	JANE GULCH DITCH	SE NW 34 8 S 66 W	1 1	12/10/1883	02/28/1882	11747.00000	2.00	2.00	2.00	I						
2069	LARKICK WELL 1	SE NW 34 5 S 67 W	18 1	12/31/1972	07/01/1918	25019.00000	0.03 M 2873	0.03 M 2873	0.03 M 2873	D						
214	LARKICK WELL 1	SE NW 34 5 S 67 W	128 2	05/18/1972	06/16/1930	08/02/1957	39296.00000	1.00 3635	1.00 3635	I						
1845	LEUCHE DITCH LEMON	SE SW 10 7 S 66 W	1 13	12/10/1883	09/01/1866	5996.00000	12.72	12.72	12.72	I						
2675	LEEMAN WELL 1-10102	NE SW 22 6 S 66 W	13 1	12/31/1972	07/02/1965	42187.00000	0.13 M 6501	0.13 M 6501	0.13 M 6501	A	Y			10.0	17.49	GREENHOUSE W/2675
2676	LEEMAN WELL 2-1159	NE SW 22 6 S 66 W	13 1	12/31/1972	05/30/1929	29005.00000	0.13 M 6501	0.13 M 6501	0.13 M 6501	A	Y			80.0	128.72	ONE HALF OF 9.30 CFS.
4055	LININGER SUMP 2	SE NE 1 9 S 66 W	1 27	11/28/1892	03/03/1890	08/19/1892	15572.00000	4.25 M 8293	4.25 M 8293	A	Y			276		ONE HALF OF 9.30 CFS.
4054	LININGER SUMP 1	SE SE 36 8 S 66 W	1 27	11/28/1892	03/03/1890	08/19/1892	15572.00000	4.25 M 8293	4.25 M 8293	A	Y			80.0	128.72	ONE HALF OF 9.30 CFS.
2597	LININGER TRUST WELL 1	SE SE 36 8 S 66 W	1 1	12/31/1972	12/31/1958	39812.00000	0.11 M 6731	0.11 M 6731	0.11 M 6731	D						
2771	LININGER WELL 1-19990-1	SE SE 36 8 S 66 W	1 1	12/31/1972	11/09/1954	38299.00000	1.30 M 4355	1.30 M 4355	1.30 M 4355	A	Y					
2771	LININGER WELL 2-19990-2	NW SE 32 5 S 66 W	1 1	12/31/1972	11/20/1954	38310.00000	1.40 M 4358	1.40 M 4358	1.40 M 4358	A	Y					
4270	LOVELL WILKINSON 23160	SE SW 10 7 S 66 W	178 2	05/18/1972	06/16/1930	09/01/1866	42820.00000	0.07 M 6198	0.07 M 6198	A	N					
469	LOVELL WELL	SE SW 10 7 S 66 W	178 2	05/18/1972	06/16/1930	09/01/1866	42820.00000	0.07 M 6198	0.07 M 6198	A	N					
4373	LOWER JUSTIN RESERVOIR	NE SW 23 5 S 67 W	1567 23	12/31/1980	12/31/1979	01/01/1980	47482.00000	47.00 80 359	47.00 80 359	I						
3240	LOYD WELL 1-18788	SE NE 9 6 S 66 W	1 14	12/10/1883	07/30/1869	7151.00000	2.36 M 2688	2.36 M 2688	2.36 M 2688	A	Y					
3248	LOYD WELL 1-18788	SE NE 9 6 S 66 W	1 14	12/10/1883	02/28/1880	11016.00000	4.95 M 2688	4.95 M 2688	4.95 M 2688	A	Y					
1991	LOYD WELL 1-18788	SE NE 9 6 S 66 W	1 1	12/31/1972	02/28/1880	11016.00000	1.78 M 2640	1.78 M 2640	1.78 M 2640	A	Y					
3241	LOYD WELL 1A-14736	SE NE 9 6 S 66 W	1 17	12/10/1883	07/30/1869	7151.00000	2.36 M 2688	2.36 M 2688	2.36 M 2688	A	Y					
3249	LOYD WELL 1A-14736	SE NE 9 6 S 66 W	1 17	12/10/1883	02/28/1880	11016.00000	4.95 M 2688	4.95 M 2688	4.95 M 2688	A	Y					
1990	LOYD WELL 2-14736	SE NE 9 6 S 66 W	1 1	12/31/1972	12/31/1941	33603.00000	0.89 M 2640	0.89 M 2640	0.89 M 2640	A	Y					
3244	LOYD WELL 2-19492	SW NE 9 6 S 66 W	1 14	12/10/1883	05/01/1862	4504.00000	3.64 M 2688	3.64 M 2688	3.64 M 2688	A	Y					
3250	LOYD WELL 3-14737	NE NE 9 6 S 66 W	1 17	12/10/1883	02/28/1880	11016.00000	4.95 M 2688	4.95 M 2688	4.95 M 2688	A	Y					
3242	LOYD WELL 3-14737	NE NE 9 6 S 66 W	1 17	12/10/1883	07/30/1869	7151.00000	2.36 M 2688	2.36 M 2688	2.36 M 2688	A	Y					
1989	LOYD WELL 3-19492	SW NE 9 6 S 66 W	1 1	12/31/1972	04/20/1953	37731.00000	2.74 M 2640	2.74 M 2640	2.74 M 2640	A	Y					
1988	LOYD WELL 4-14737	NE NE 9 6 S 66 W	1 1	12/31/1972	08/01/1954	38199.00000	1.56 M 2640	1.56 M 2640	1.56 M 2640	A	Y					
3245	LOYD WELL 4-3766	SE NW 9 6 S 66 W	1 17	12/10/1883	05/01/1862	4504.00000	3.64 M 2688	3.64 M 2688	3.64 M 2688	A	Y					
3251	LOYD WELL 5-11276	SW SE 4 6 S 66 W	1 17	12/10/1883	02/28/1880	11016.00000	4.95 M 2688	4.95 M 2688	4.95 M 2688	A	Y					
3246	LOYD WELL 5-11276	SW SE 4 6 S 66 W	1 17	12/10/1883	07/30/1869	7151.00000	2.36 M 2688	2.36 M 2688	2.36 M 2688	A	Y					
1987	LOYD WELL 5-3766-F	SE NW 9 6 S 66 W	1 1	12/31/1972	09/20/1962	41171.00000	2.67 M 2640	2.67 M 2640	2.67 M 2640	A	N					
1986	LOYD WELL 6-11276-F	SW SE 4 6 S 66 W	1 1	12/31/1972	11/22/1966	42695.00000	1.89 M 2640	1.89 M 2640	1.89 M 2640	A	Y					
3733	MANDEL PFT WELL 1-2614	SE SW 27 6 S 66 W	1 1	12/31/1972	05/31/1955	38502.00000	2.22 M 2408	2.22 M 2408	2.22 M 2408	A	Y					
3732	MANDEL PFT WELL 2-2712	SW SW 27 6 S 66 W	1 1	12/31/1972	06/30/1951	37071.00000	1.78 M 2408	1.78 M 2408	1.78 M 2408	A	Y					
3731	MANDEL PFT WELL 3-2711	SW SW 27 6 S 66 W	1 1	12/31/1972	09/30/1955	38624.00000	0.67 M 2408	0.67 M 2408	0.67 M 2408	A	Y					
290	MANSALL DITCH	NE NE 4 10 S 65 W	1 2	05/23/1904	03/03/1890	04/30/1903	19478.00000	3.34	3.34	A	Y					
481	MATTHEWS WELL 2	SE SW 10 7 S 66 W	178 2	05/18/1972	06/16/1930	04/01/1948	35886.00000	1.34 3635	1.34 3635	A	Y					
163	MCCRACKEN DITCH	SW NE 33 9 S 65 W	1 1	12/10/1883	06/30/1877	10043.00000	3.00	3.00	3.00	A	Y					
2336	MCDONNELL WELL 1-43737	NW SW 29 5 S 65 W	18 1	12/31/1972	11/18/1970	44152.00000	0.03 M 4081	0.03 M 4081	0.03 M 4081	D						
3229	MCKENNEY WELL 1-42288	SE NE 29 5 S 66 W	18 1	12/31/1972	07/29/1970	44040.00000	0.03 M 5617	0.03 M 5617	0.03 M 5617	D						

TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
SORTED BY WATER RIGHT NAME

SEQ No.	NAME OF THE WATER RIGHT	Q40	Q160	SEC	TWP	RNG	USE TYPE	ADJ TYPE	ADJ DATE	PREVIOUS ADJUD DATE	APPRO DATE	BOLT NUMBER	DECREED AMOUNT	CASE No.	ACTIVE IN USE	AUG PLAN CASE No.	APD TO IRRIG USE	ACRES	COMMENTS
2743	MCKINSTER WELL 1	NW	SW	19	7	S 65 W	1	1	12/31/1972	06/24/1955	38526.00000		0.22 M 6280	I				1.0	1.75 907199 SEE SEQ. 2436
506	MCCLAIN WELL 1	NW	NW	11	8	S 66 W	1	2	05/18/1972	06/16/1930	31411.00000		0.80 3635	A	N				IRA. OF 40 ACRES
546	MCCLAIN WELL 2	SW	NW	12	8	S 66 W	1	2	05/18/1972	06/16/1930	31422.00000		0.80 3635	A	N				IRA. OF 40 ACRES
SE	SE	3	8	S 66 W	1	2	05/18/1972	06/16/1930	31422.00000		0.80 3635	A	N						IRA. OF 40 ACRES
2436	MCCLAIN WELL 3	SE	SE	3	8	S 66 W	138	1	12/31/1972	06/03/1958	39601.00000		1.10 M 4619	A	Y				IRA. 1AC GREENHOUSE W/SEQ 2434, 40 ACRES
2435	MEE WELL 2-13167	NW	NE	19	5	S 66 W	1	1	12/31/1972	05/12/1955	38483.00000		1.69 M 4619	A	Y				IRA. 1AC GREENHOUSE W/2436, 40 ACRES
2434	MEE WELL 3-35068	NE	NE	19	5	S 66 W	138	1	12/31/1972	06/15/1958	39613.00000		0.09 M 4619	A	Y				IRA. 1AC GREENHOUSE W/2436, 40 ACRES
2857	MEE WELLS 1-8330	NE	NE	19	5	S 66 W	1	14	12/10/1883	07/30/1869	7151.00000		0.35 M 7445	A	Y				TRANSFERRED FROM 2854, SEE SEQ. 2853,2857.
2854	MEE WELLS 2-13167	NE	NE	19	5	S 66 W	1	14	12/10/1883	12/30/1873	8765.00000		0.28 M 7445	A	Y				TRANSFERRED FROM 2852. SEE SEQ. 2854,2857.
2853	MEE WELLS 3-35068	NE	NE	19	5	S 66 W	1	14	12/10/1883	12/30/1873	8765.00000		0.28 M 7445	A	Y				TRANSFERRED FROM 2852. SEE SEQ. 2854,2857.
250	MELVIN DITCH	SE	SE	19	5	S 66 W	1	2	03/03/1890	12/10/1883	9217/1887	13563.00000	12.00	I					IRA. 1AC GREENHOUSE W/2436, 40 ACRES
231	MELVIN RESERVOIR	SE	NE	19	5	S 66 W	127	1	03/03/1890	12/10/1883	9217/1887	13562.00000	21.00	I					TRANSFERRED FROM 2854, SEE SEQ. 2853,2857.
289	MILLER DITCH	NE	NE	19	5	S 66 W	127	1	05/23/1904	03/03/1890	94/30/1903	13478.00000	3.40	A	Y				IRA. 1AC GREENHOUSE W/2436, 40 ACRES
1774	MILLER WELL 1-10715	SW	NE	22	6	S 65 W	178	1	12/31/1971	04/21/1966	42480.00000		0.30 M 919	A	N				IRA. 3 ACRES.
2207	MILLER WELL 2-38905	NE	SE	32	7	S 65 W	19	1	12/31/1972	08/04/1969	43681.00000		0.02 M 4212	D					IRA. 3 ACRES.
168	MORRIS DITCH	SE	SE	22	7	S 66 W	1	1	12/10/1883	05/30/1878	10377.00000		3.25	A	Y				IRA. 3 ACRES.
197	MORRIS DITCH ENL	SE	SE	22	7	S 66 W	1	1	12/10/1883	05/30/1878	10377.00000		3.25	A	Y				IRA. 3 ACRES.
173	MORRIS DITCH ENL	SE	SE	22	7	S 66 W	1	1	12/10/1883	05/30/1878	10377.00000		3.25	A	Y				IRA. 3 ACRES.
193	MORRIS DITCH ENL	SE	SE	22	7	S 66 W	1	1	12/10/1883	05/30/1878	10377.00000		3.25	A	Y				IRA. 3 ACRES.
4781	MULLER DIVR PT NO 1	SE	SE	4	10	S 65 W	18	1	05/23/1904	03/03/1890	94/30/1903	13478.00000	5.40 M 9223	A	Y				IRA. 3 ACRES.
4782	MULLER DIVR PT NO 2	NE	SE	4	10	S 65 W	1	27	05/23/1904	03/03/1890	94/30/1903	13478.00000	5.40 M 9223	A	Y				IRA. 3 ACRES.
4783	MULLER DIVR PT NO 3	SW	NW	3	10	S 65 W	1	27	05/23/1904	03/03/1890	94/30/1903	13478.00000	5.40 M 9223	A	Y				IRA. 3 ACRES.
3907	MULLER WELL 4	SE	NE	33	9	S 65 W	1	1	12/31/1972	01/11/1955	38362.00000		1.00 M 2380	I					IRA. 3 ACRES.
149	MURPHY DITCH	NE	NE	30	5	S 66 W	1	1	12/10/1883	03/30/1875	9220.00000		3.25	A	Y				IRA. 3 ACRES.
173	MURPHY DITCH ENL	NE	NE	30	5	S 66 W	1	1	12/10/1883	03/30/1875	9220.00000		3.25	A	Y				IRA. 3 ACRES.
219	NEEDSITY DITCH	NE	NE	19	5	S 65 W	1	1	12/10/1883	06/26/1882	11865.00000		6.67	A	Y				IRA. 3 ACRES.
3545	NEUBERG WELL 6478	SW	NE	13	5	S 66 W	189	1	12/31/1972	07/27/1960	40386.00000		0.01 M 5374	D					IRA. 3 ACRES.
3545	NEUBERG INVEST 1-0157047	SE	NW	29	7	S 65 W	1	1	12/31/1972	09/23/1965	42270.00000		0.01 M 6799	A	N				IRA. 3 ACRES.
3546	NEUBERG INVEST 2-0157057	NW	NW	20	7	S 65 W	1	1	12/31/1972	11/06/1965	42314.00000		0.00 M 6799	A	N				IRA. 3 ACRES.
3547	NEUBERG INVEST 3-0157037	SW	NW	29	7	S 65 W	1	1	12/31/1972	11/13/1965	42321.00000		0.01 M 6799	A	N				IRA. 3 ACRES.
3548	NEUBERG INVEST 4-0157027	SW	NW	29	7	S 65 W	1	1	12/31/1972	11/13/1965	42327.00000		0.01 M 6799	A	N				IRA. 3 ACRES.
3550	NEUBERG INVEST 6-0157017	NE	NW	29	7	S 65 W	1	1	12/31/1972	08/26/1966	42607.00000		0.03 M 6799	A	N				IRA. 3 ACRES.
3551	NEUBERG INVEST 7-134587	NE	NW	20	7	S 65 W	1	1	12/31/1972	04/02/1969	43557.00000		0.03 M 6799	A	N				IRA. 3 ACRES.
1704	NORTON WELL 1-18718	NW	NW	6	5	S 66 W	1	1	12/31/1971	09/20/1960	34788.00000		2.11 M 1113	A	Y				IRA. 3 ACRES.
2037	O AND M WELL 2-22015P	SE	NE	6	5	S 66 W	1	1	12/31/1972	07/01/1946	35246.00000		0.12 M 3310	I					IRA. 3 ACRES.
2231	ORRLEN WELL 1-54282	NW	NW	2	7	S 66 W	189	1	12/31/1972	06/20/1908	21157.00000		0.05 M 3122	A	Y				IRA. 3 ACRES.
2234	ORRLEN WELL 2-35613	NW	NW	2	7	S 66 W	189	1	12/31/1972	05/26/1972	44797.00000		0.05 M 3122	A	Y				IRA. 3 ACRES.
2096	ORRLEN WELL 2-561	SW	NE	22	6	S 66 W	3	1	12/31/1972	11/20/1957	39406.00000		0.03 M 2967	A	N				IRA. 3 ACRES.
2095	ORRLEN WELL 3	SW	NE	22	6	S 66 W	3	1	12/31/1972	06/15/1953	37787.00000		0.03 M 2967	A	N				IRA. 3 ACRES.
297	OLD SEVENTY FOUR D	NW	NW	34	7	S 66 W	18	2	05/21/1913	05/23/1904	12/31/1872	19867.42284	4.00	I					IRA. 3 ACRES.
1628	ONETA SPRINGS	SW	SE	3	8	S 66 W	1489	2	12/31/1970	03/31/1922	43830.60294		3.34 M 184	I					IRA. 3 ACRES.
2033	OSCHAND HILLS W 1-3418F	NE	SW	15	5	S 67 W	2	1	12/31/1972	01/03/1962	40911.00000		0.22 M 2978	A	Y				IRA. 3 ACRES.
2033	PAGE WELL 2	NE	SW	27	5	S 67 W	19	1	12/31/1972	06/01/1915	23893.00000		0.03 M 3327	D					IRA. 3 ACRES.
2048	PARKER CITY LAND 20-3985	NE	NE	22	6	S 66 W	18	1	12/31/1972	07/01/1946	35246.00000		0.04 M 3331	D					IRA. 3 ACRES.
2107	PARKER CITY LAND WELL 13	NE	NE	22	6	S 66 W	18	1	12/31/1972	06/30/1930	29401.00000		0.06 M 5391	D					IRA. 3 ACRES.
4338	PARKER CITY WELL 1 ALT P	NE	NE	27	6	S 66 W	1	27	05/21/1913	03/15/1895	13867.83098		1.00 M 439	A	N				IRA. 3 ACRES.
4334	PARKER CITY WELL 1 ALT P	NE	NE	27	6	S 66 W	1	27	03/03/1890	12/10/1883	9217/1887	13563.00000	12.00	I					IRA. 3 ACRES.
4337	PARKER CITY WELL 2 ALT P	NE	NW	27	6	S 66 W	1	27	05/21/1913	05/23/1904	03/15/1895	13867.83098	1.00 M 439	A	N				IRA. 3 ACRES.
4333	PARKER CITY WELL 2 ALT P	NE	NW	27	6	S 66 W	1	27	03/03/1890	12/10/1883	9217/1887	13563.00000	12.00	I					IRA. 3 ACRES.
4339	PARKER CITY WELL 3 ALT P	SW	SW	22	6	S 66 W	1	27	05/21/1913	05/23/1904	03/15/1895	13867.83098	1.00 M 439	A	N				IRA. 3 ACRES.

TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
SORTED BY WATER RIGHT NAME

SEQ. NO.	NAME OF THE WATER RIGHT	Q40 Q160 SEC TWP R4G	USE TYPE	ADJ. TYPE	ACQD. DATE	PREVIOUS ACQD. DATE	APPRO. DATE	EDUT. NUMBER	DECEED. AMOUNT	CASE No.	ACTIVE IN USE	AUG. PLAN CASE NO.	APD. TO	ACRES	CONC. USE	COMMENT	COMMENTS - 2
4336	PARKER CITY WELL 3 ALT P SW	22 5 S 66 W	1 27	03/03/1890	12/10/1883	03/31/1885	12874.00000	3.00 M 439	A	N			231				B00941 ALT PT FOR PARKER DITCH 120 AF/YR AND 624 AF IN 10-YR 231 TOTAL LHM. - 4 CFS. ALT PT MOVING AVERAGE.
4335	PARKER CITY WELL 4 ALT P SE NW	27 6 S 66 W	1 27	03/03/1890	12/10/1883	03/31/1885	12874.00000	3.00 M 439	A	N			235				B00941 ALT PT FOR PARKER 120 AF/YR AND 624 AF 10 YR DITCH. DIV. 4 ALT. WELLS LHM. 4 MOVING AVG. ALT PT 235 CFS
4340	PARKER CITY WELL 4 ALT P SE NW	27 6 S 66 W	1 27	05/22/1913	05/23/1904	03/15/1895	13867.83598	1.00 M 439	A	N			299				B00941 ALT PT FOR DAVIDSON 120 AF/YR AND 624 AF 10 YR DITCH. TOT. DIV. 4 ALT PT. LIM MOVING AVG. ALT PT 299 4 CFS
235	PARKER DITCH 2	34 6 S 66 W	1 2	03/03/1890	12/10/1883	03/31/1885	12874.00000	3.00	A	N							B00402 ASP B23179 MADE ASS 169A
2446	PARKER RD GR W 1-014260F	32 5 S 66 W	178 1	12/31/1972		09/19/1969	43727.00000	0.16 M 3141	I								B07414
2447	PARKER RD GR W 2-25190F	32 5 S 66 W	178 1	12/31/1972		10/15/1961	40831.00000	0.42 M 3141	A	Y							B07415
2022	PARKER WELL 1-074-F	15 6 S 66 W	2 1	12/31/1972		04/15/1961	40648.00000	0.21 M 2977	A	Y							B03981
3283	PARKER WELL 1-11600F	15 6 S 66 W	13 1	12/31/1972		03/15/1967	42808.00000	0.33 M 3178	A	Y							B08129 1 ACRE GREENHOUSE 6 ACRES PASTURE.
1623	FENN WELL 12706F	22 7 S 66 W	1 18	12/31/1970		02/27/1968	43157.00000	0.30 M 355	I								B04022 ASP B23179 MADE ASS 169A
3155	PERRY WELL 1-40111	29 5 S 66 W	18 1	12/31/1972		01/21/1970	43851.00000	0.03 M 5003	D								B03569
2541	PHILLIPS SUMP 1-19161	24 7 S 66 W	1 1	12/31/1972		01/12/1953	37633.00000	0.77 M 4869	I								B08443 AMOUNT IS THE COMBINED TOTAL FOR SUMP 1 AND 2
2542	PHILLIPS SUMP 2-19161	24 7 S 66 W	1 1	12/31/1972		01/12/1953	37633.00000	0.77 M 4869	I								B08443 .77 CFS IS THE COMBINED TOTAL FOR SUMPS 1 AND 2
157	PIONEER DITCH	4 6 S 66 W	1 1	12/10/1883		03/09/1876	9565.00000	5.83	I								99-100
178	PIONEER DITCH ENL	4 6 S 66 W	1 1	12/10/1883		06/30/1879	10773.00000	1.17	I								100
2180	PRESTON DITCH 1-41820	11 6 S 66 W	189 1	12/31/1972		07/07/1970	44018.00000	0.05 M 3822	D								304975 IRR. 15 ACRES.
386	PRESTON DITCH	30 7 S 66 W	1 2	06/16/1930	05/23/1904	04/20/1875	19667.46512	2.00	I								548
2123	RACE WELL 1-14555	32 5 S 66 W	1 1	12/31/1972		05/03/1939	32650.00000	2.67 M 3098	A	N							B04531
2124	RACE WELL 2-14556	32 5 S 66 W	1 1	12/31/1972		05/12/1930	32657.00000	2.67 M 3098	A	N							B04531
2125	RACE WELL 3-14556	32 5 S 66 W	1 1	12/31/1972		05/12/1930	32657.00000	2.67 M 3098	A	N							B04531
3642	RACKET CLUB WELL 1-12893F	20 8 S 66 W	138 2	12/31/1974	12/31/1973	05/06/1968	45380.95438	1.05 M 7188	A	N							B05921
1724	REIDDALE WELL 1-3650-F	34 6 S 66 W	1 1	12/31/1971		07/24/1953	37826.00000	2.06 M 1369	A	N							B01438
2452	REIDDALE WELL 1-3650-F	34 6 S 66 W	1 1	12/31/1971		08/16/1966	42597.00000	0.02 M 4742	D								B07450
2214	REYNOLDS W 49677	7 8 S 66 W	1 1	12/31/1972		11/15/1971	44514.00000	0.03 M 3566	D								B05286
1714	RICH WELL 1	29 5 S 66 W	1 14	12/10/1883		10/30/1879	10895.00000	0.49 M 445	A	N							B01268 TFR FM GEORGE DANE D ENL BOTH WELLS LIMIT 258 AF ANNUALLY
1708	RICH WELL 1 M1-19246	29 5 S 66 W	1 14	12/10/1883		12/30/1879	10956.00000	10.82 M 445	A	N							B01268 TFR FM HANKEY DANE SEE 1707. 5/7 DECEED AMOUNT
1712	RICH WELL 1 M1-19246	29 5 S 66 W	1 14	12/10/1883		07/30/1869	7151.00000	1.79 M 445	A	N							AF ANNUAL
1709	RICH WELL 1 M1-19246	29 5 S 66 W	1 14	12/10/1883		12/30/1873	8765.00000	1.43 M 445	A	N							B01268 TFR FM HANKEY DANE SEE 1711. 5/7 DECEED FLOW
1716	RICH WELL 1 M1-19246	29 5 S 66 W	1 14	12/10/1883		06/30/1874	8947.00000	1.80 M 445	A	N							GIRED D BOTH WELLS LHM 258 AF ANNUALLY
3793	RICH WELL 1-17122-F	3 7 S 66 W	1 24	12/31/1972	12/31/1971	12/31/1950	44560.82785	1.00 M 7482	A	Y							GIRED D BOTH WELLS LHM 258 AF ANNUALLY
1808	RICH WELL 1-5379-F	19 5 S 66 W	1 1	12/31/1971		05/07/1964	41766.00000	1.33 M 1740	A	N							B01268 TFR FM GEORGE DANE SEE 1715
1818	RICH WELL 10-20676	3 7 S 66 W	18 1	12/31/1971		03/16/1956	38792.00000	2.33 M 1776	A	Y							AF ANNUAL
1817	RICH WELL 11-15176-F	4 7 S 66 W	18 1	12/31/1971		09/15/1970	40088.00000	0.89 M 1776	A	Y							DITCH BOTH WELLS LIMIT IS 258
1816	RICH WELL 12-18870	22 7 S 66 W	18 1	12/31/1971		09/04/1950	36772.00000	3.01 M 1776	A	N							B17375
1815	RICH WELL 13-RF-800	22 7 S 66 W	18 1	12/31/1971		11/05/1907	21128.00000	3.44 M 1776	A	N							B02458
1717	RICH WELL 2 M2-19246	29 5 S 66 W	1 17	12/10/1883		06/30/1874	8947.00000	1.80 M 445	A	N							AF ANNUAL
1809	RICH WELL 2-4986-F	19 5 S 66 W	1 1	12/31/1971		01/08/1964	41646.00000	1.22 M 1740	A	Y							B02458
1810	RICH WELL 3-6702-F	29 5 S 66 W	1 1	12/31/1971		01/19/1965	42023.00000	1.79 M 8513	A	N							B02458
4654	RICH WELL 3-6702-F	29 5 S 66 W	1 15	12/31/1971		01/19/1965	42023.00000	1.79 M 8513	A	N							B02458
4652	RICH WELL 3-6702-F	29 5 S 66 W	1 15	12/31/1971		01/19/1965	42023.00000	1.79 M 8513	A	N							B02458
4651	RICH WELL 4-RF-19246F	29 5 S 66 W	1 14	12/31/1971		01/19/1965	42023.00000	1.79 M 8513	A	N							B02458
4653	RICH WELL 4-RF-19246F	29 5 S 66 W	1 15	12/31/1971		05/25/1935	31191.00000	1.33 M 8513	A	N							B02458
1811	RICH WELL 4-RF-19246F	29 5 S 66 W	1 1	12/31/1971		05/25/1935	31191.00000	1.33 M 1740	A	N							B02458
1812	RICH WELL 5-19246-2	29 5 S 66 W	1 1	12/31/1971		04/26/1953	37737.00000	0.67 M 1740	A	N							B02458
1813	RICH WELL 6-RF-11900F	30 5 S 66 W	18 1	12/31/1971		12/31/1930	29585.00000	2.22 M 1776	A	N							B02468
1820	RICH WELL 7-RF639	9 6 S 66 W	1 1	12/31/1971		06/26/1953	40715.00000	2.78 M 1776	A	N							B02468
1819	RICH WELL 8-19495	9 6 S 66 W	1 1	12/31/1971		06/26/1953	37737.00000	1.67 M 1776	A	Y							B02468
1821	RICH WELL 9-13486-F	27 6 S 66 W	18 1	12/31/1971		12/31/1945	35064.00000	2.53 M 3635	A	N							B02468
542	RICH WELL 9-13486-F	27 6 S 66 W	1 2	05/18/1972	06/16/1930	12/31/1909	23887.74571	2.53 M 3635	A	N							B02468
541	RICHARD H CLARK WELL	22 7 S 66 W	1 2	05/18/1972	06/16/1930	12/31/1909	23887.74571	2.53 M 3635	A	N							B02468

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SEQ No.	NAME OF THE WATER RIGHT	Q40	Q160	SEC	TWP	RNG	USE TYPE	ADJ TYPE	ADJUD DATE	PREVIOUS ADJUD DATE	APPRO DATE	BOLT NUMBER	DECRED AMOUNT	CASE No.	ACTIVE IN USE	AUG PLAN CASE No.	ACRES TO IRRIG USE	COMMENT	COMMENTS - 2
1938	RICHARDS WELL 50649	SW NE 20	7 S	65 W			18 1	12/31/1972		02/03/1972	44643	00000	0.03 M 2483	D				DOMESTIC IRR. OF 1.8 ACRES	
2066	RICHARDSON WELL CP10183F	SW NE 20	10 S	65 W			1 1	12/31/1972		02/03/1972	44643	00000	0.04 M 2585	A				IRR 23 ACRES	
275	ROCKY RIDGE DITCH	SE NE 19	9 S	65 W			1 2	12/31/1972		02/03/1972	44643	00000	35.0	61.22	212,729			USED WITH HILLIEN SUMP 507	
490	ROCKY RIDGE DITCH	SE NE 19	9 S	65 W			1 2	12/31/1972		02/03/1972	44643	00000	1.67	3635				603	
484	ROCKY RIDGE DITCH	SE NE 19	9 S	65 W			1 2	12/31/1972		02/03/1972	44643	00000	0.44	3635				620	
2362	ROTHSCROFF WELL 1-014495	NE SE 30	7 S	65 W			1 1	12/31/1972		06/17/1957	39202	00000	0.38 M 4575	A				IRR 90 ACRES WITH 2363	
1673	ROTHSCROFF WELL 1-13927	NE SE 29	7 S	65 W			1 1	12/31/1972		08/19/1952	37487	00000	0.46 M 626	A				IRR 90 ACRES WITH 2362	
2363	ROTHSCROFF WELL 2-13928	NE SE 30	7 S	65 W			1 1	12/31/1972		09/01/1952	37500	00000	0.72 M 4575	A				168	
229	ROWLEY DITCH	NE SE 3	7 S	66 W			1 2	03/03/1980	12/10/1983	03/31/1984	12509	00000	4.00					IRR 90 ACRES WITH 2362	
2258	RUSSELL WELL 1-31758	NE SE 2	6 S	66 W			189 1	12/31/1972		08/13/1967	42959	00000	0.03 M 3714	D				IRR. SAME ACREAGE AS MELBOURNE	
312	SCHREIBER DITCH	NE SE 21	9 S	65 W			1 2	06/09/1924	05/23/1994	06/01/1967	15867	43049	0.75					WELL 1768.	
225	SCHREIBER DITCH	SW NE 18	8 S	65 W			18 2	03/03/1980	12/10/1983	01/01/1983	12397	97225	2.00						
1828	SCHUMACHER WELL 44681	NE SE 2	6 S	66 W			189 1	12/31/1972		02/10/1971	44236	00000	0.04 M 1934	D					
4066	SCOTTIN DITCH NO 1	NE SE 21	10 S	66 W			1 23	12/31/1980	12/31/1979	08/03/1979	47482	39554	1.00 M 80 134	A					
4439	SCOTTIN DITCH NO 2	NE SE 21	10 S	66 W			1 23	12/31/1980	12/31/1979	08/03/1979	47482	39554	1.00 M 80 134	A					
4363	SCOTT 2-19514 ALT PT	SW NE 10	7 S	66 W			123458 27	05/18/1972	06/16/1930	07/17/1953	37850	00000	2.08 M 132	A					
4519	SCOTT WELL NO 2-21029	NE NE 10	7 S	66 W			1234578 17	12/10/1983		07/01/1973	8563	00000	3.40 M 6268	A					
4522	SCOTT WELL NO 2-21029	NE NE 10	7 S	66 W			1234578 17	12/10/1983		05/20/1974	8916	00000	2.42 M 6268	A					
491	SCOTT WELL NO2-R-19514AF	NE NE 10	7 S	66 W			178 2	05/18/1972	06/16/1930	08/17/1953	37850	00000	2.68	3635					
1888	SHERMAN WELL 1	NE NE 25	10 S	67 W			1 1	12/31/1972		02/13/1919	25246	00000	0.05 M 2064	D					
186	SHORE DITCH	NE NE 23	6 S	66 W			1 1	12/31/1983		06/30/1979	10773	00000	5.00						
2105	STEELE WELL 1-09090	SW NE 23	6 S	66 W			18 1	12/31/1972		04/12/1970	43932	00000	0.02 M 3001	D					
1829	SINCLAIR WELL P12602	SW NE 10	6 S	66 W			18 1	12/31/1972		08/27/1962	4147	00000	0.04 M 1849	D					
171	SIXTY SEVEN DITCH	NE SE 1	10 S	66 W			1 1	12/10/1983		06/15/1967	6375	00000	6.42						
159	SIXTY DITCH	NE SE 28	5 S	65 W			1 1	12/10/1983		03/10/1976	5366	00000	4.32						
2668	SHUTE WELL 1-9766	NE NE 28	10 S	65 W			1 1	12/31/1972		09/10/1953	32874	00000	1.90 M 2481	A					
2637	SHUTE WELL 18951	NE NE 29	5 S	66 W			1 1	12/31/1972		07/14/1950	35720	00000	1.67 M 4386	A					
4447	SHUTE WELL 13483 ALT PT	NE SE 10	7 S	66 W			123458 27	05/18/1972	06/16/1930	09/25/1952	37324	00000	2.67 M 297	A					
4520	SHUTE WELL NO 19483	SE SE 3	7 S	66 W			1234578 17	12/10/1983		05/20/1974	8916	00000	2.42 M 6268	A					
4518	SHUTE WELL NO 19483	SE SE 3	7 S	66 W			1234578345 17	12/10/1983		07/01/1973	8563	00000	3.40 M 6268	A					
501	SHUTE WELL NO 19483	SE SE 3	7 S	66 W			12345678 2	05/18/1972	06/16/1930	09/25/1952	37324	00000	2.67	3635					
2639	SHUTE WELL RF101	NE SE 29	5 S	66 W			1 1	12/31/1972		01/27/1966	42396	00000	0.22 M 4396	A					
2638	SHUTE WELL RF101	NE SE 29	5 S	66 W			1 1	12/31/1972		07/14/1950	36720	00000	1.44 M 4396	A					
2283	SODARING WELL 1-2809-F	SE NE 33	7 S	65 W			1 1	12/31/1972		12/17/1956	39068	00000	0.38 M 4450	I					
2284	SODARING WELL 2	SE NE 33	7 S	65 W			18 1	12/31/1972		10/31/1955	38655	00000	0.00 M 4450	D					
2600	SPENCER WELL 34051	SE SE 3	6 S	66 W			389 1	12/31/1972		03/29/1968	43186	00000	0.40 M 8621	A					
2118	STANFORD WELL 1-44902	SW NE 13	6 S	66 W			18 1	12/31/1972		03/20/1971	44274	00000	0.03 M 3090	D					
3210	STATE HIGHWAYS W 4-41771	NE NE 34	7 S	66 W			1 1	12/31/1972		07/02/1970	48013	00000	0.08 M 5067	D					
2507	STEELE BAYS W 2-016026-F	NE NE 4	10 S	65 W			19 1	12/31/1972		12/12/1962	41254	00000	0.03 M 4520	A					
4805	STEELE-BAYS COL GAL 1	NE NE 4	10 S	65 W			1 27	05/23/1904	03/03/1890	04/20/1903	13478	00000	3.34 M 9224	A					
4806	STEELE-BAYS COL GAL 2	SE NE 4	10 S	65 W			1 27	05/23/1904	03/03/1890	04/20/1903	13478	00000	3.34 M 9224	A					
3107	STOFA WELL 6829-F	NE SE 21	6 S	66 W			1 1	12/31/1972		02/11/1965	42046	00000	2.22 M 6375	I					
5236	SUNDQUIST SUMP	SE NE 20	6 S	65 W			18 28	05/18/1972	06/16/1930	06/10/1968	43261	00000	1.00 M 8141	I					
2303	SUTTON WELL 1-8628	SE NE 22	6 S	66 W			18 2	12/31/1972		05/13/1956	38975	00000	1.37	3635					
3923	SYMANSKI RESERVOIR 1-60	NE NE 15	7 S	66 W			689 2	12/31/1972	12/31/1971	09/01/1960	44560	39712	0.06 M 3778	D					
3925	SYMANSKI SPRING 1	NE NE 15	7 S	66 W			689 2	12/31/1972	12/31/1971	02/01/1969	44560	15646	0.03 M 3314	D					
3926	SYMANSKI SPRING 2	NE NE 15	7 S	66 W			689 2	12/31/1972	12/31/1971	02/01/1969	44560	15646	0.03 M 3314	D					
3927	SYMANSKI SPRING 3	NE NE 15	7 S	66 W			689 2	12/31/1972	12/31/1971	02/01/1969	44560	15646	0.02 M 3314	D					
3927	SYMANSKI SPRING 4	SE NE 15	7 S	66 W			890 2	12/31/1972	12/31/1971	02/01/1969	44560	15646	0.02 M 3314	D					
4539	SYMANSKI WELL	NE NE 15	7 S	66 W			1 17	12/10/1983		05/20/1974	8916	00000	1.45 M 3314	A					
486	SYMANSKI WELL	NE NE 15	7 S	66 W			178 2	05/18/1972	06/16/1930	03/09/1956	38785	00000	4.46	3635					
2499	TAMLIN WELL 1	SE NE 6	8 S	65 W			1789 1	12/31/1972		06/01/1954	38138	00000	0.04 M 5401	D					
3702	TAMLIN SUMP 9623-F	SE NE 16	9 S	65 W			1 1	12/31/1972		11/20/1965	42338	00000	1.70 M 1939	A					
3703	TAMLIN WELL 1-42468	SW NE 8	9 S	65 W			189 1	12/31/1972		08/20/1970	44662	00000	0.08 M 1939	D					
3704	TAMLIN WELL 2-44994	SW NE 8	9 S	65 W			189 1	12/31/1972		07/08/1940	33062	00000	0.03 M 1939	D					
3701	TAMLIN'S SPRING 1	SW NE 16	9 S	65 W			189 2	12/31/1972	12/31/1971	11/18/1910	44560	43902	0.00 M 1939	I					
4525	TERRACON INC W 1-20705	NE SE 10	7 S	66 W			1234578 17	12/10/1983		07/03/1973	8563	00000	3.40 M 6268	A					

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SEQ NO.	NAME OF THE WATER RIGHT	Q40	Q160	SEC	TWP	RNG	USE TYPE	ADJ TYPE	ACQD DATE	PREVIOUS ADQD DATE	APPRO DATE	HOIT NUMBER	DECEED AMOUNT	CASE No.	ACTIVE IN USE	AUG PLAN CASE No.	APD TO IRRIG USE	ACRES	CONS	COMMENT	COMMENTS - 2
2831	TERRACOR INC M 1-20705	NE	SW	10	7	S 66 W	1	1789	1	12/31/1972	05/03/1956	38868.00000	1.22 M 6268	A	Y	M-6268	4515	30.0	48.26	606	IRR. OF 30 ACRES. ALT PT 4515
4324	TERRACOR INC M 1-20705	NE	SW	10	7	S 66 W	1	1234578	17	12/10/1983	08/30/1874	8916.00000	2.42 M 6268	A	Y	M-6268					IRR. OF 30 ACRES. ALT PT 4515
2930	TERRACOR INC WELL 15050F	SE	SE	11	7	S 66 W	1	1234	1	12/31/1972	04/10/1970	43930.00000	0.67 M 6267	A	Y	Y					NON TRIBUTARY DAMSON.
4008	THE FOURTH LAKE	SE	SW	35	5	S 67 W	1	1	2	12/31/1977	12/31/1976	09/21/1970	46387.35009	A	Y	Y					CONSOLIDATED WITH M-8619 AND M-8620
4009	THE SIXTH LAKE	NE	NW	35	5	S 67 W	1	1	2	12/31/1977	12/31/1976	09/21/1970	46387.35009	A	Y	Y					CONSOLIDATED WITH M-8619 AND M-8620
4076	TOMAC WELL 2-5170-F	NW	SW	16	9	S 65 W	1	1	1	12/31/1971	10/14/1963	41560.00000	1.00 M 1052	I	Y	Y					IRR. OF 65 ACRES.
3317	TRUSSELL/SELBY 2652-F	NW	SE	27	6	S 66 W	1	19	2	12/31/1973	12/31/1972	05/03/1954	44926.84824	A	N	N					IRR. OF 65 ACRES.
2430	TRUSSELL WELL 1	SE	NE	29	5	S 66 W	1	18	1	12/31/1972	02/01/1962	40940.00000	0.03 M 4643	D	Y	Y					IRR. OF 65 ACRES.
4371	UTTER JUSTIN RESERVOIR	SE	SW	23	5	S 67 W	1	1567	23	12/31/1980	01/01/1980	47483.00000	16.80 M 359	A	Y	Y					UNREGISTERED IRRIG.-2.5 AC
4057	VALLEY C C WELL 22866-F	NW	SW	20	5	S 66 W	1	123	21	05/18/1972	06/16/1930	12/18/1964	41951.00000	A	Y	Y					IRR. 207 ACRES. ALT. PT. 494.
494	VALLEY C C WELL RE 1090	NW	SW	20	5	S 66 W	1	1	2	05/18/1972	06/16/1930	12/18/1964	41951.00000	A	Y	Y					WELLS IS A MAX OF 1.8CFS, SEE 434935.
450	VERNON PARKER WELL	SE	NE	30	6	S 66 W	1	178	2	05/18/1972	06/16/1930	05/21/1954	38137.00000	A	Y	Y					IRR. 207 ACRES. ALT. PT. 4057.
485	VESTAL WELL NO 20675	SW	NE	10	7	S 66 W	1	178	2	05/18/1972	06/16/1930	01/18/1956	38734.00000	A	Y	Y					IRR. 207 ACRES. ALT. PT. 4515
4521	VESTAL WELL NO 20675	SW	NE	10	7	S 66 W	1	1234578	17	12/10/1983	05/30/1874	8916.00000	2.42 M 6268	A	Y	Y					IRR. 207 ACRES. ALT. PT. 4515
4523	VESTAL WELL NO 20675	SW	NE	10	7	S 66 W	1	1234578	17	12/10/1983	07/01/1873	8583.00000	3.40 M 6268	A	Y	Y					IRR. 207 ACRES. ALT. PT. 4517
4528	VESTALS WELLSHIRE 19514	NE	NW	22	7	S 66 W	1	12345	17	12/10/1983	07/01/1873	8583.00000	3.40 M 6268	A	N	N					IRR. 207 ACRES. ALT. PT. 4517
4529	VESTALS WELLSHIRE 19514	NE	NW	22	7	S 66 W	1	12345	17	12/10/1983	05/30/1874	8916.00000	2.42 M 6268	A	N	N					IRR. 207 ACRES. ALT. PT. 4515
483	VESTALS WELLSHIRE W21079	NW	NE	22	7	S 66 W	1	178	2	05/18/1972	06/16/1930	04/14/1956	38821.00000	A	N	N					IRR. 207 ACRES. ALT. PT. 4515
3401	VOICER WELL 13638F	SW	NE	22	6	S 66 W	1	148	1	12/31/1972	05/30/1982	11818.00000	1.78 M 6878	A	N	N					IRR. 207 ACRES. ALT. PT. 4515
296	VON OSTEN DITCH	NE	SW	12	8	S 66 W	1	1	2	12/02/1912	05/23/1904	08/01/1875	19867.47030	A	N	N					320 INCLUDE WITH FSN. POND 1. NOT USED FOR LAST SEVERAL YEARS
1953	WALKER SUMP 1-20003	SE	NW	34	7	S 66 W	1	1	2	12/31/1972	12/31/1971	06/20/1954	44560.85629	A	Y	Y					IRR. 207 ACRES. ALT. PT. 4515
1954	WALKER WELL 1-19220	SW	NE	34	7	S 66 W	1	1	1	12/31/1972	10/10/1952	37539.00000	1.33 M 1869	I	Y	Y					IRR. 207 ACRES. ALT. PT. 4515
1919	WALDEN WELL 1-3012-F	SE	SW	29	7	S 65 W	1	1	1	12/31/1971	06/06/1960	40335.00000	0.44 M 1135	A	Y	Y					IRR. 207 ACRES. ALT. PT. 4515
1918	WALDEN WELL 2-13879	SE	SW	29	7	S 65 W	1	1	1	12/31/1971	08/21/1952	37499.00000	0.33 M 1135	A	Y	Y					IRR. 207 ACRES. ALT. PT. 4515
2113	WEAVER WELL 1-19495	SE	SE	9	6	S 66 W	1	1	1	12/31/1972	04/24/1953	37735.00000	2.22 M 3084	A	Y	Y					IRR. 207 ACRES. ALT. PT. 4515
2112	WEAVER WELL 2-41473	NE	SW	5	8	S 66 W	1	3	1	12/31/1972	05/16/1970	43966.00000	0.02 M 3084	D	Y	Y					IRR. 207 ACRES. ALT. PT. 4515
2111	WEAVER WELL 3	SE	SE	5	8	S 66 W	1	1	1	12/31/1972	10/16/1958	39756.00000	0.13 M 3084	A	Y	Y					IRR. 207 ACRES. ALT. PT. 4515
1768	WELBORN WELL 12078-F	NW	SW	18	8	S 65 W	1	1	1	12/31/1971	07/01/1935	31228.00000	1.33 M 1528	A	Y	Y					IRR. 207 ACRES. ALT. PT. 4515
1745	WELBORN WELL 6700-F	NE	SE	13	8	S 66 W	1	1	1	12/31/1970	02/01/1965	42036.00000	1.33 M 394	A	Y	Y					IRR. 207 ACRES. ALT. PT. 4515
1746	WELBORN WELL 6700-F	NE	SE	13	8	S 66 W	1	1	27	03/03/1890	12/10/1883	01/01/1883	12397.37225	A	Y	Y					IRR. 207 ACRES. ALT. PT. 4515
3668	WELLEY SUMP 1	SE	SE	1	10	S 66 W	1	1	1	12/31/1972	12/21/1955	38716.00000	0.11 M 6701	I	Y	Y					IRR. 207 ACRES. ALT. PT. 4515
3667	WELLEY SUMP 2	NW	NE	12	10	S 66 W	1	1	1	12/31/1972	12/21/1955	38716.00000	0.11 M 6701	I	Y	Y					IRR. 207 ACRES. ALT. PT. 4515
3666	WELLEY SUMP 3	SE	NW	12	10	S 66 W	1	1	1	12/31/1972	12/21/1955	38716.00000	0.11 M 6701	I	Y	Y					IRR. 207 ACRES. ALT. PT. 4515
245	WELSH DITCH	NE	NE	13	5	S 67 W	1	1	2	03/03/1890	12/10/1883	04/28/1886	13267.00000	I	Y	Y					IRR. 207 ACRES. ALT. PT. 4515
148	WEST CHERRY CREEK D	SW	SW	4	6	S 65 W	1	1	1	12/31/1983	02/28/1875	9190.00000	6.87	I	Y	Y					IRR. 207 ACRES. ALT. PT. 4515
2178	WESTON WELL 42943	SW	SW	14	6	S 66 W	1	189	1	12/31/1972	09/08/1970	44081.00000	0.04 M 3807	D	Y	Y					IRR. 207 ACRES. ALT. PT. 4515
1964	WHEELER WELL 40879	SE	NE	27	7	S 66 W	1	3789	1	12/31/1972	04/07/1970	43927.00000	0.03 M 2339	D	Y	Y					IRR. 207 ACRES. ALT. PT. 4515
373	WILLIAMS DALE RES	SE	SW	26	9	S 66 W	1	1	2	06/09/1924	05/23/1904	04/01/1911	22371.00000	I	Y	Y					IRR. 207 ACRES. ALT. PT. 4515
1519	WILLIAMSON INDUSTRIAL M	NW	NE	27	6	S 66 W	1	1	1	12/31/1970	05/02/1963	42031.00000	0.00 M 155	A	Y	Y					IRR. 207 ACRES. ALT. PT. 4515
1529	WILLIAMSON SPRINGS	SE	SE	26	6	S 66 W	1	18	2	12/31/1970	08/08/1911	43830.51334	0.78 M 185	I	Y	Y					IRR. 207 ACRES. ALT. PT. 4515
1634	WILLIAMSON WELL	SE	SE	26	6	S 66 W	1	1	1	12/31/1970	08/08/1911	22500.00000	2.36 M 154	A	N	N					IRR. 207 ACRES. ALT. PT. 4515
1302	WILLIAMSON WELL 1	NW	NE	10	8	S 66 W	1	3489	1	12/31/1972	02/02/1906	20487.00000	0.11 M 2232	A	N	N					IRR. 207 ACRES. ALT. PT. 4515
1786	WILLIAMSON WELL 1	NW	NE	10	8	S 66 W	1	3489	1	12/31/1971	05/01/1920	25689.00000	0.11 M 1716	A	N	N					IRR. 207 ACRES. ALT. PT. 4515
4301	WILLIAMSON WELL 1 ALT PT	NE	NE	27	6	S 66 W	1	1	27	05/21/1913	05/23/1904	03/15/1895	19867.83098	A	N	N					IRR. 207 ACRES. ALT. PT. 4515
2036	WILLIAMSON WELL 1-36051	SW	SE	22	6	S 66 W	1	3	1	12/31/1972	11/20/1916	24431.00000	0.01 M 3336	D	Y	Y					IRR. 207 ACRES. ALT. PT. 4515
1626	WILLIAMSON WELL 19098-1	NE	NW	27	6	S 66 W	1	2	1	12/31/1970	09/30/1946	35237.00000	2.46 M 410	A	Y	Y					IRR. 207 ACRES. ALT. PT. 4515
1625	WILLIAMSON WELL 19098-2	NE	NE	27	6	S 66 W	1	1	1	12/31/1970	05/06/1958	32268.00000	1.10 M 409	A	N	N					IRR. 207 ACRES. ALT. PT. 4515
2692	WILLS WELL 31628	SE	NE	29	5	S 66 W	1	18	1	12/31/1972	07/27/1967	42942.00000	0.03 M 6145	D	Y	Y					IRR. 207 ACRES. ALT. PT. 4515
480	WOODMORTH WELL 1	SW	SW	22	6	S 66 W	1	1	2	05/18/1972	06/16/1930	12/31/1943	34333.00000	A	Y	Y					IRR. 207 ACRES. ALT. PT. 4515

TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
SORTED BY LOCATION

SEQ. NO.	NAME OF THE WATER RIGHT	Q40	Q160	SEC	TWP	RNG	USE TYPE	ADJ. TYPE	ADJUD. DATE	PREVIOUS ADJUD. DATE	APPRO. DATE	ROLL# NUMBER	DECREED AMOUNT	CASE NO.	ACTIVE IN USE	AUG. PLAN CASE NO.	ACRES TO IRRIG. USE	COMMENTS	COMMENTS - 2			
2336	MC DONNELL WELL 1-43737	NW	SW	29	6 S	65 W	18 1	12/31/1972			11/18/1970	44152-00000	0.03 M 4081	D	D			B06424	DOMESTIC W/ IRR OF 2 ACRES			
2259	JACKSON WELL 1-34712	NE	SW	32	6 S	65 W	18 1	12/31/1972			08/13/1968	43225-00000	0.02 M 3715	D	D			B05650	IRR OF 5 ACRES DCRMT IS .02667 CFS			
1798	BOWMAN WELL 31958	SE	NW	6	7 S	65 W	189 1	12/31/1972			08/01/1967	42947-00000	0.34 M 5628	A	N			B12801	IRRIGATES 80 ACRES			
2394	CONLEY WELL 38666	NE	SE	6	7 S	65 W	189 1	12/31/1972			07/23/1969	43665-00000	0.02 M 1868	D	D			B02532	IRR 11 ACRES			
2994	DOUGLAS WELL 8	NW	NW	16	7 S	65 W	18 1	12/31/1972			05/31/1936	31563-00000	0.02 M 5504	D	D			B10782	DOMESTIC AND IRR, AT SCHOOL			
4170	BARTLETT WELL	SE	NE	17	7 S	65 W	189 2	12/31/1979	12/31/1978		01/01/1948	47117-75969	0.11 M 79 084	D	D			B21663	DOMESTIC STOCK IRR. OF 7.5 ACRES			
2743	MCINTYRE WELL 1	NW	SW	19	7 S	65 W	1 1	12/31/1972			06/24/1955	38526-00000	0.22 M 6280	I				B12854	IRR. OF 40 ACRES			
3546	NEWPORT INVEST 2-015705F	NW	SW	20	7 S	65 W	1 1	12/31/1972			11/06/1965	42314-00000	0.00 M 6799	A	N			B14220	IRR. 5 ACRES			
3551	NEWPORT INVEST 7-13459F	NW	SW	20	7 S	65 W	1 1	12/31/1972			04/02/1969	43537-00000	0.03 M 6799	A	N			B14221	IRR. 5 ACRES			
1938	RICHARDS WELL 50649	SW	NE	27	7 S	65 W	18 1	12/31/1972			03/23/1972	43603-00000	0.03 M 2463	D	D			B03059	DOMESTIC IRR. OF 1.8 ACRES			
3550	NEWPORT INVEST 6-015701F	NE	NW	29	7 S	65 W	1 1	12/31/1972			08/26/1966	42607-00000	0.03 M 6799	A	N			B14221	IRR. 5 ACRES PERMIT SAYS 70 ACRES LIMIT 75 AC/IRR			
3545	NEWPORT INVEST 1-015704F	SE	NW	29	7 S	65 W	1 1	12/31/1972			09/23/1965	42270-00000	0.01 M 6799	A	N			B14220	IRR. 20 ACRES PERMIT SAYS 20 ACRES LIMIT 25 AC/IRR			
3547	NEWPORT INVEST 3-015703F	SW	NW	29	7 S	65 W	1 1	12/31/1972			11/13/1965	42321-00000	0.01 M 6799	A	N			B14220	IRR. 20 ACRES PERMIT SAYS 25 ACRES LIMIT 25 AC/IRR			
3548	NEWPORT INVEST 4-015702F	SW	NW	29	7 S	65 W	1 1	12/31/1972			11/19/1965	42327-00000	0.01 M 6799	A	N			B14221	IRR. 20 ACRES PERMIT SAYS 23 ACRES LIMIT 25 AC/IRR			
1673	ROTSCHEFF WELL 1-13927	SW	SW	29	7 S	65 W	1 1	12/31/1971			08/19/1952	37487-00000	0.56 M 626	A	Y		32.0	55.97	B00910	USE WITH SEQ NO.1918 TO IRR.70 ACRES		
1919	WALDEN WELL 1-3012-F	SE	SW	29	7 S	65 W	1 1	12/31/1971			06/06/1960	40335-00000	0.44 M 1135	A	Y			B02878	USE WITH SEQ NO.1919 TO IRR.70 ACRES			
1918	WALDEN WELL 2-13879	SE	SW	29	7 S	65 W	1 1	12/31/1971			08/31/1952	37499-00000	0.33 M 1135	A	Y		70.0	122.44	B02878	WATER COMMISSIONER IS CHECKING TO SEE IF BOWLES NO.1 IS TIED IN.		
493	BOWLES WELL 2	SW	NE	30	7 S	65 W	1 2	05/18/1972	06/16/1930		11/30/1953	37955-00000	0.72	3635	A	Y		59.0	86.61	605	IRR. 90 ACRES WITH 2363 IRR. 90 ACRES WITH 2362 ALSO STOCK	
2362	ROTSCHEFF WELL 1-014495	NE	SE	30	7 S	65 W	1 1	12/31/1972			06/17/1955	38519-00000	0.38 M 4575	A	Y			B06534	IRR. 90 ACRES WITH 2363 IRR. 90 ACRES WITH 2362 ALSO STOCK			
2363	ROTSCHEFF WELL 2-13928	NE	SE	30	7 S	65 W	1 1	12/31/1972			09/01/1952	37500-00000	0.72 M 4575	A	Y			B06534	IRR. 90 ACRES WITH 2363 IRR. 90 ACRES WITH 2362 ALSO STOCK			
2307	MILLER WELL 2-38905	NE	SE	32	7 S	65 W	19 1	12/31/1972			08/04/1969	43681-00000	0.02 M 4212	D	D			B06223	LAWN AND GARDEN IRR ALSO STOCK			
2284	SOODERBERG WELL 1-2809-F	SE	NW	33	7 S	65 W	1 1	12/31/1972			12/17/1956	39068-00000	0.38 M 4450	I	D			B05563	IRR OF 120 ACRES			
2282	SOODERBERG WELL 2	SE	NW	33	7 S	65 W	18 1	12/31/1972			10/31/1955	38655-00000	0.00 M 4450	D	D			B05563	IRR OF .5 ACRES			
2492	REID WELL 1-28501	NE	SW	34	7 S	65 W	189 1	12/31/1972			08/16/1956	42597-00000	0.02 M 4742	D	D			B07450	IRR. OF 2.5 ACRES			
2341	BOWMAN WELL 1-45525	NE	SE	6	8 S	65 W	189 1	12/31/1972			08/01/1971	44408-00000	0.02 M 4135	D	D			B06448	IRRIGATION OF 6.5 ACRES			
2499	TANLIN WELL 1	SE	SW	6	8 S	65 W	1789 1	12/31/1972			06/01/1954	38138-00000	0.04 M 5401	D	D			B07906	UNREGISTERED IRRIGATION OF 5 ACRES			
2403	CANNON WELL 1-1258	SE	SW	10	8 S	65 W	18 1	12/31/1972			05/26/1956	39593-00000	0.02 M 4935	D	D			B07003	FARM USE, DOMESTIC AND IRR OF UP TO 160 ACRES			
1875	HAAS 2-37547	NE	NE	16	8 S	65 W	348 1	12/31/1971			06/01/1969	43517-00000	0.03 M 1213	D	D			B02677	CONDITONAL ?			
1876	HAAS WELL 1-45963	NE	NE	16	8 S	65 W	348 1	12/31/1971			12/31/1967	43584-00000	0.02 M 1213	D	D			B02677	WATER CORR. IS CHECKING STATUS OF THIS WR.			
1874	HAAS WELL 2-37547	NE	NE	16	8 S	65 W	348 1	12/31/1971			06/01/1969	43517-00000	0.03 M 1213	A	N			B02677				
4926	HAMILTON SUMP NO. 3148-F	SE	SE	18	8 S	65 W	19 2	12/31/1982	12/31/1981		03/12/1982	48213-84994	0.67	82 424	A	N		328313				
1768	WELBORN WELL 12078-F	NW	SW	18	8 S	65 W	18 2	03/03/1971			07/01/1925	31228-00000	1.33 M 1528	A	Y			60.0	96.53	B01897	IRR. SAME ACREAGE AS WELBORN WELL 1768.	
225	SCHULTZ DITCH	SW	SW	18	8 S	65 W	18 2	03/03/1890	12/10/1883		01/01/1883	12397-97223	2.00		A	Y		80.0	128.70	167	IRR. SAME ACREAGE AS WELBORN WELL 1768.	
5236	SUNDQUIST SUMP	SE	NW	20	8 S	65 W	18 28	05/18/1972	06/16/1930		06/10/1968	43261-00000	1.00 M 8141	I				B17568	MADE ABS 12/21/1977			
3703	TANIN WELL 1-42468	SW	NE	8	9 S	65 W	189 1	12/31/1972			08/20/1970	44062-00000	0.08 M 1939	D	D			B16362	IRR OF 5 ACRES			
3704	TANIN WELL 2-44994	SW	NE	8	9 S	65 W	189 1	12/31/1972			07/08/1940	33062-00000	0.03 M 1939	D	D			B16362	IRR OF 5 ACRES			
3701	TANIN'S SPRING 1	SW	NE	16	9 S	65 W	189 2	12/31/1972	12/31/1971		11/18/1910	44560-49902	0.00 M 1939	I				B16362	IRR 48 ACRES WHEN WATER AVAILABLE			
3702	TANIN SUMP 9623-F	SE	NW	16	9 S	65 W	1 1	12/31/1972			11/30/1965	42238-00000	1.70 M 1939	A	Y		25.0	43.73	B16362	LIMITED TO MAX OF 1.7 CFS IRR 48 ACRES		
4076	THOMAS WELL 2-5170-F	NW	SW	16	9 S	65 W	1 1	12/31/1971			10/14/1963	41560-00000	1.00 M 1052	I				B01833				
215	ELIYEN SUMP	SW	SW	18	9 S	65 W	1 1	12/10/1883			03/21/1882	11778-00000	3.85		I		130			USED WITH ROCKY RIDGE DITCH		
507	HILLYEN SUMP	NW	NE	19	9 S	65 W	1 1	05/18/1972	06/16/1930		09/17/1952	37516-00000	1.10	3635	A	Y		20.0	34.98	131	CHICKADEE DITCH	
219	NECESSITY DITCH	NW	NE	19	9 S	65 W	1 1	12/10/1883			06/26/1882	11865-00000	6.67		A	Y					USED WITH HILLMAN SUMP 507	
275	ROCKY RIDGE DITCH	SE	NE	19	9 S	65 W	1 2	11/28/1892	03/03/1890		09/03/1892	15587-00000	3.00		A	Y		35.0	61.22	212, 229	CHICKADEE DITCH	
147	GOODRICH DITCH	SE	NE	19	9 S	65 W	1 1	12/31/1883			12/30/1874	1530-00000	5.00		A	Y		40.0	63.97	92, 225	USED WITH HILLMAN SUMP 507	
276	CORREY DITCH 1	NE	NE	20	9 S	65 W	1 1	11/28/1892	03/03/1890		08/19/1892	15572-00000	4.25		A	N		20.0	37.7	504		
312	SCHREIBER DITCH	NW	NW	21	9 S	65 W	1 2	06/09/1924	05/23/1904		06/01/1873	19867-43049	0.75		A	Y		12.0	20.99	377		
159	SMITH DITCH	NW	NE	28	9 S	65 W	1 1	12/10/1883			03/10/1876	9566-00000	4.52		A	Y		101.225			USED WITH GILLILAND SUMP TO IRR 54 TOTAL ACRES	
3795	GILLILAND SUMP 9213-F	SE	NW	28	9 S	65 W	1 17	12/10/1883			03/10/1876	9566-00000	4.06 M 2137	A	Y		54.0	86.89	B13403	AUT PT FOR SMITH DITCH		
3796	GILLILAND SUMP 9213-F	SE	NW	28	9 S	65 W	19 1	12/31/1972			12/31/1951	37255-00000	1.34 M 2137	A	Y		159		159		AUT PT 159	
2521	DASHLEIGH WELL 1	SW	SW	29	9 S	65 W	1 1	12/31/1972			06/03/1953	37773-00000	5.66 M 4479	A	Y		54.0	94.46	B13403	IRR AND STOCKWATER FOR 54 ACRES		
120	BURNINGHAM DITCH	SE	SE	30	9 S	65 W	1 1	12/10/1883			12/30/1872	8400-00000	5.00		A	Y		10.0	11.90	B08241	TRF. OF 2.5CFS OF 5CFS IN SEQ 120 TO 2-CORREN WELLS NOT REFL HERE	
155	CRAMFORD DITCH	SE	SW	31	9 S	65 W	1 1	12/10/1883			06/30/1875	9312-00000	5.00		A	Y		60.0	104.95	97		
2991	DOUGLAS WELL 5	SW	NW	32	9 S	65 W	18 1	12/31/1972			07/14/1952	37451-00000	0.02 M 5504	D	D						B10782	PUBLIC SCHOOLS

TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
SORTED BY LOCATION

SEQ NO.	NAME OF THE WATER RIGHT	Q40	Q160	SEC	TWP	RNG	USE TYPE	ADJ TYPE	ADTUD DATE	PREVIOUS ADTUD DATE	APPRO DATE	HOLD NUMBER	DECEASED AMOUNT	CASE No.	ACTIVE IN USE	AUG 21AN CASE No.	AFD TO	ACRES IRRIG USE	COMMENTS	COMMENTS - 2
2907	MULLER WELL 4	SE	NE	23	9 S	65 W	1	1	12/31/1972		01/11/1955	38362.00000	1.00 M 2380		I			80.0 139.93 101	B18037	IRR 25 ACRES WHEN THE SPRING
163	MCGRACKEN DITCH	SE	NE	23	9 S	65 W	1	1	12/31/1972	12/31/1971	06/30/1877	10043.00000	3.00 M 2273		I			80.0 139.93 101	B04168	FLOW
2062	ARGONHEAD SPRING 2	SE	NW	33	9 S	65 W	1	1	12/31/1972	12/31/1971	06/01/1957	44560.71652	0.00 M 2273		I			80.0 139.93 101	B04168	PTS. 550 NOS. 4781, 4782.
4783	MULLER DIVR FT NO 3	SW	NW	3	10 S	65 W	1	27	05/23/1904	03/03/1890	04/30/1903	19478.00000	5.40 M 9223		A	Y	289		B26919	IRR 25 ACRES WHEN THE SPRING
158	HEISER DITCH	NE	NE	4	10 S	65 W	1	1	12/31/1983		04/30/1876	9517.00000	1.00		A	Y		80.0 139.93 151	EST PRT BY SUIT	MAX. 5.4 CFS FROM ALL 3 AUT
290	MARSHALL DITCH	NE	NE	4	10 S	65 W	1	2	05/23/1904	03/03/1890	04/30/1903	19478.00000	3.34		A	Y	4805		B27279	PTS. 550 NOS. 4781, 4782.
4805	STEELE-HAYS COL CANL 1	NE	NE	4	10 S	65 W	1	27	05/23/1904	03/03/1890	04/30/1903	19478.00000	3.34 M 9224		A	Y	290		B27279	SEE SEQ. NOS. 4805 AND 4806.
4806	STEELE-HAYS COL CANL 2	SE	NE	4	10 S	65 W	1	27	05/23/1904	03/03/1890	04/30/1903	19478.00000	3.34 M 9224		A	Y	290		B27279	LIMITED TO 3.34 CFS FROM THE
2507	STEELE HAYS H 2-216026-F	SW	NE	4	10 S	65 W	1	1	12/31/1972		12/12/1962	41254.00000	0.03 M 4520		A	N		34AF/YR.	B07989	34AF/YR.
4782	MULLER DIVR FT NO 2	NE	SE	4	10 S	65 W	1	27	05/23/1904	03/03/1890	04/30/1903	19478.00000	5.40 M 9223		A	Y	289		B26919	IRR 45 ACRES
289	MILLER DITCH	SE	SE	4	10 S	65 W	1	2	05/23/1904	03/03/1890	04/30/1903	19478.00000	5.40		A	Y	289		B26919	MAX OF 5.4 CFS FROM 3 ALT PTS
4781	MULLER DIVR FT NO 1	SE	SE	4	10 S	65 W	1	27	05/23/1904	03/03/1890	04/30/1903	19478.00000	5.40 M 9223		A	Y	289		B26919	SEQ. NOS. 4781, 4782, 4783.
2752	ANDERSON WELL 3	NE	NW	6	10 S	65 W	1	1	12/31/1972		10/14/1952	37543.00000	1.78 M 2079		A	N		34AF 5.4CFS EST	B12216	MAX OF 5.4 CFS FOR 3 ALT PTS
2066	RICHARDSON WELL FT10183F	NW	SW	20	10 S	65 W	1	1	12/31/1972		08/19/1965	42235.00000	0.04 M 2585		A	Y	289		B04238	IRR APPROX. 280 ACRES
211	ALDERMAN DITCH	NW	SW	21	10 S	65 W	1	1	12/31/1972		11/01/1881	11628.00000	5.00		A	Y		50.0 87.46 128	B11922	IRR 25 ACRES
2898	ENTER WELL 1-9766	SW	SW	28	10 S	65 W	1	1	12/31/1972		09/10/1953	37874.00000	1.90 M 2481		A	Y		25.0 43.73	B16647	USING ABOUT 1.5 CFS MAX.
3687	BEANLEY F CC DIVERSION	SE	SW	28	10 S	65 W	1	1	12/31/1974	12/31/1973	05/10/1971	43291.97933	1.50 M 7771		A	Y	289		B16647	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S	65 W	1	2	12/31/1972	12/31/1971	01/01/1900	40601.47979	1.00 M 8393		A	Y		25.0 43.73	B17779	25.0 43.73
3465	BEANLEY DITCH	SW	SW	28	10 S															

TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
SORTED BY LOCATION

SEQ NO.	NAME OF THE WATER RIGHT	Q40	Q160	SEC	TWP	RNG	USE TYPE	ADJ TYPE	ADJUD DATE	PREVIOUS ADJUD DATE	APPRO DATE	BOIT NUMBER	DECEED AMOUNT	CASE No.	ACTIVE USE	AUG PLAN CASE No.	ACRES TO	IRRI USE	CONTS	COMMENT	COMMENTS - 2
3229	MCKENNEY WELL 1-42288	SE	NE	29	5	66	W	18	1	12/31/1972	07/29/1970	44040.00000	0.03	W 5617	D					B09060	IRRI = 2.5 AC
3212	RICH WELL 3-19246-2	SE	NE	29	5	66	W	18	1	12/31/1971	04/26/1962	37737.00000	1.33	W 1740	A	N				B02458	UNREGISTERED IRRI=-2.5 AC
2690	WILLIAMS WELL 2-1628	SE	NE	29	5	66	W	18	1	12/31/1972	02/01/1962	40940.00000	0.03	W 4643	D					B07165	IRRI=-2.5 AC
589	AURORA WELL NO 1	NW	NE	29	5	66	W	28	1	05/18/1972	07/27/1967	42942.00000	0.03	W 6145	D					B13033	TOTAL 25 CFS WELLS 1-7
590	AURORA WELL NO 2	NW	NE	29	5	66	W	28	2	05/18/1972	11/12/1965	38670.00000	2.00	3635	A	Y				619	TOTAL 25 CFS WELLS 1-7
595	AURORA WELL NO 7	NW	NE	29	5	66	W	28	2	05/18/1972	06/16/1960	38670.00000	4.00	3635	A	Y				619	TOTAL 25 CFS WELLS 1-7
1810	RICH WELL 3-6702-F	NW	NE	29	5	66	W	28	2	05/18/1972	11/15/1965	38670.00000	4.00	3635	A	Y				B02458	TOTAL 25 CFS WELLS 1-7
4654	RICH WELL 3-6702-F	NW	NE	29	5	66	W	1	14	12/31/1971	01/19/1965	42023.00000	1.79	W 1740	A	N				B02458	EXCHANGING PRIORITIES WIEDER
4652	RICH WELL 3-6702-F	NW	NE	29	5	66	W	1	15	12/31/1971	01/19/1965	42023.00000	1.79	W 8513	A	N				B02458	EXCHANGING PRIORITIES WIEDER
1714	RICH WELL 1	SW	NW	29	5	66	W	1	14	12/10/1983	10/30/1979	10895.00000	0.49	W 445	A	N				B02458	NEW OWNER SEE 470
1708	RICH WELL 1 W1-19246	SW	NW	29	5	66	W	1	14	12/10/1983	12/30/1979	10895.00000	10.82	W 445	A	N				B02458	EXCHANGING PRIORITIES SEE 471
1712	RICH WELL 1 W1-19246	SW	NW	29	5	66	W	1	14	12/10/1983	07/30/1969	7151.00000	1.79	W 445	A	N				B02458	SEE 1707. 5/7 DECEED AMOUNT
1709	RICH WELL 1 W1-19246	SW	NW	29	5	66	W	1	14	12/10/1983	12/30/1973	8765.00000	1.43	W 445	A	N				B02458	SEE 1711. 5/7 DECEED FLOW
1716	RICH WELL 1 W1-19246	SW	NW	29	5	66	W	1	14	12/10/1983	06/30/1974	8947.00000	1.80	W 445	A	N				B02458	SEE 1710. 5/7 DECEED FLOW
1717	RICH WELL 2 W2-19246	SW	NW	29	5	66	W	1	17	12/10/1983	06/30/1974	8947.00000	1.80	W 445	A	N				B02458	SEE 1715
4651	RICH WELL 4-3F-19246F	SW	NW	29	5	66	W	1	14	12/31/1971	01/19/1965	42023.00000	1.79	W 8513	A	N				B02458	ALT. PT. TO RICH WELL 1 SEQ
4653	RICH WELL 4-3F-19246F	SW	NW	29	5	66	W	1	15	12/31/1971	05/25/1995	31191.00000	1.33	W 8513	A	N				B02458	NO 1716
1811	RICH WELL 4-3F-19246F	SW	NE	29	5	66	W	1	1	12/31/1971	08/05/1976	41391.00000	1.33	W 1740	A	N				B02458	EXCHANGING PRIORITIES RICH NEW
2308	CHAMBERS WELL 1-35209	NE	SE	29	5	66	W	18	1	12/31/1972	09/07/1968	42330.00000	0.04	W 4352	D					B02458	OWNER
3289	PROST WELL 1-35788	NE	SE	29	5	66	W	18	1	12/31/1972	11/08/1968	43412.00000	0.04	W 4648	D					B02458	EXCHANGING PRIORITIES
3155	FRAY WELL 1-40111	NE	SE	29	5	66	W	18	1	12/31/1972	01/21/1970	43851.00000	0.03	W 6003	D					B02458	REPLACEMENT FOR 19246-1
2637	SHUTE WELL 19951	NW	SE	29	5	66	W	1	1	12/31/1972	07/14/1950	42790.00000	0.27	W 4396	A	N				B02458	IRRI. APPROX. 5AC.
2639	SHUTE WELL REF101	NW	SE	29	5	66	W	1	1	12/31/1972	01/27/1966	42296.00000	1.44	W 4396	A	N				B02458	IRRI. 2.5 AC
2638	SHUTE WELL REF101	NW	SE	29	5	66	W	1	1	12/31/1972	10/15/1961	40831.00000	0.16	W 3141	I					B02458	IRRI. 205 AC. WITH 2638-2639
1710	BAMKEY DANE GIRL D 1ST E	SE	SE	29	5	66	W	1	15	12/10/1983	12/30/1973	8765.00000	1.43	W 445	I					B02458	IRRI. 205 AC. WITH 2637-2638
136	BAMKEY DANE GIRL D 1ST E	SE	SE	29	5	66	W	1	1	12/10/1983	12/30/1973	8765.00000	2.00		I					B02458	IRRI. 205 AC. WITH 2637-2639
186	BAMKEY DANE GIRL D 2ND E	SE	SE	29	5	66	W	1	1	12/10/1983	12/30/1979	10956.00000	15.15		I					B02458	SEE 1709. 5/7 TRANSFERRED TO RICH WELL-1
1707	BAMKEY DANE GIRL D 2ND E	SE	SE	29	5	66	W	1	15	12/10/1983	12/30/1979	10956.00000	10.82	W 445	I					B02458	SEE 1708
2968	TORD WELL 1-5595-F	SW	SW	29	5	66	W	1	1	12/31/1972	04/29/1964	41758.00000	2.67	W 5541	A	N				B02458	5/7 TRANSFERRED TO RICH WELL-1
2967	TORD WELL 2-14939-F	SW	SW	29	5	66	W	1	1	12/31/1972	05/02/1967	42856.00000	2.67	W 5541	A	N				B02458	IRRI. 160 AC. W/2967
149	HUMPHR DITCH ENL	NE	NE	30	5	66	W	1	1	12/10/1983	12/30/1978	10591.00000	1.75		I					B02458	IRRI. 160 ACRES W/2968
173	HUMPHR DITCH ENL	NE	NE	30	5	66	W	1	1	12/10/1983	12/30/1978	10591.00000	1.75		I					B02458	PRIORITY NO. 90
1813	RICH WELL 6-3F-11900F	NE	NE	30	5	66	W	18	1	12/31/1974	12/31/1973	29585.00000	0.67	W 1740	A	N				B02458	PRIORITY NO. 100
3642	BAMKEY CLUB WELL 12893F	NW	NW	30	5	66	W	138	2	12/31/1974	05/06/1968	45291.95438	0.06	W 7599	A	N				B02458	IRRI. LESS 1AC.
2446	PARKER RD GE W 1-014260F	NE	NE	32	5	66	W	178	1	12/31/1972	09/19/1969	43727.00000	0.16	W 3141	I					B02458	
2447	PARKER RD GE W 2-25190F	NE	NE	32	5	66	W	178	1	12/31/1972	10/15/1961	40831.00000	0.16	W 3141	I					B02458	
154	CLONDA DITCH	NE	SE	32	5	66	W	1	1	12/10/1983	06/30/1975	9312.00000	2.00		I					B02458	
171	CLONDA DITCH 1ST ENL	NE	SE	32	5	66	W	1	1	12/10/1983	10/30/1978	10530.00000	1.50		I					B02458	
502	KRAGELUND WELL 2	NE	SE	32	5	66	W	178	2	05/18/1972	01/05/1968	43104.00000	2.23	3635	A	Y				B02458	
3136	KRAGELUND WELL 4-19587R	NE	SE	32	5	66	W	1	1	12/31/1972	10/20/1945	34592.00000	2.23	W 5246	A	Y				B02458	
2123	RACE WELL 1-14555	SW	SE	32	5	66	W	1	1	12/31/1972	05/03/1939	32630.00000	2.67	W 3098	A	N				B02458	
2122	RACE WELL 1-14556	SW	SE	32	5	66	W	1	1	12/31/1972	05/12/1950	36659.00000	2.67	W 3098	A	N				B02458	
478	KRAGELUND WELL 1	NW	SW	32	5	66	W	178	2	05/18/1972	06/16/1930	10702/1945 34592.00000	1.37	3635	A	Y				B02458	
2121	RACE WELL 3-15894	SW	SW	33	5	66	W	1	1	12/31/1972	05/19/1955	38490.00000	1.00	W 3098	A	N				B02458	
1828	SCHUMACHER WELL 14881	NW	SE	2	6	66	W	189	1	12/31/1972	02/10/1971	44236.00000	0.04	W 1834	D					B02458	
2258	SCHUMACHER WELL 1-31758	NW	SE	2	6	66	W	189	1	12/31/1972	08/13/1967	42959.00000	0.03	W 3714	D					B02458	
3777	DIXON WELL 4-017031-F	SW	SE	3	6	66	W	1234	2	12/31/1974	01/29/1973	45291.99256	1.00	W 7824	A	N				B02458	
3776	DIXON WELL 5-018820-F	SW	SE	3	6	66	W	1234	2	12/31/1974	03/26/1974	45376.00000	0.00	W 7824	A	N				B02458	
3598	BAINTROGE WELL	NE	NW	4	6	66	W	189	1	12/31/1972	08/01/1957	39295.00000	0.11	W 5642	D					B02458	
1704	KNORR WELL 1-18778	NE	NW	4	6	66	W	1	1	12/31/1971	09/20/1950	36788.00000	2.11	W 1133	A	Y				B02458	
4551	DIAMOND OVER D WELL NO 3	SE	NW	4	6	66	W	1	17	12/10/1983	02/28/1980	11016.00000	4.95	3746	A	Y				B02458	

TRIBUTARY WATER RIGHTS
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SEQ No.	NAME OF THE WATER RIGHT	Q40 SEC	RNG	USE TYPE	ADJ TYPE	ADJUD DATE	PREVIOUS ADJUD DATE	APPRO DATE	WELL NUMBER	DECREASD AMOUNT	CASE No.	ACTIVE IN USE	AUG PLAN CASE No.	ACRES TO	CONTS USE	COMMENT	COMMENTS - 2
4553	DIAMOND OVER D WELL NO 3 SE NW	4	6 S 66 W		1 17	03/03/1890	12/10/1883	01/01/1885	12785.00000	3.00	3746	A	Y	81CWI42	233		TS-104 ALT PT TO DIAMOND OVER D W NO 1
4554	DIAMOND OVER D WELL NO 3 SE NW	4	6 S 66 W		1 17	12/10/1883		07/30/1869	7151.00000	2.36	3746	A	Y	81CWI42	97		TS-104 ALT PT TO DIAMOND OVER D W NO 1
4552	DIAMOND OVER D WELL NO 3 SE NW	4	6 S 66 W		1 17	12/10/1883		05/01/1862	4504.00000	3.64	3746	A	Y	81CWI42	22		TS-104 ALT PT TO DIAMOND OVER D W NO 1
2088	DITCH WELL 1	SE NW	4 6 S 66 W		1 1	12/31/1972		06/30/1952	37437.00000	1.00 W 2853		A	N				TS-104 ALT PT TO DIAMOND OVER D W NO 1
178	FORSTER DITCH ENL	SE NW	4 6 S 66 W		1 1	12/10/1883		03/09/1876	9565.00000	5.83		I					TS-104 ALT PT TO DIAMOND OVER D W NO 1
3251	LOYD WELL 5-11276	SW SE	4 6 S 66 W		1 17	12/10/1883		06/30/1879	10773.00000	1.17		I					TS-104 ALT PT TO DIAMOND OVER D W NO 1
3246	LOYD WELL 5-11276	SW SE	4 6 S 66 W		1 17	12/10/1883		02/28/1880	11016.00000	4.95 W 2688		Y					TS-104 ALT PT TO DIAMOND OVER D W NO 1
1986	LOYD WELL 6-11276-F	SW SE	4 6 S 66 W		1 1	12/31/1972		07/30/1869	7151.00000	2.36 W 2688		A	Y				TS-104 ALT PT TO DIAMOND OVER D W NO 1
148	WEST CHERRY CREEK D	SW	4 6 S 66 W		1 1	12/10/1883		11/22/1966	42695.00000	1.89 W 2640		A	Y				TS-104 ALT PT TO DIAMOND OVER D W NO 1
194	DIAMOND OVER D WELL NO 1 NE SW	4 6 S 66 W		1 14	12/10/1883			02/28/1875	9190.00000	6.87		I					TS-104 ALT PT TO DIAMOND OVER D W NO 1
97	DIAMOND OVER D WELL NO 1 NE SW	4 6 S 66 W		1 14	12/10/1883			02/28/1880	11016.00000	4.95	3746	A	N	81CWI42			TS-104 ALT PT TO DIAMOND OVER D W NO 1
22	DIAMOND OVER D WELL NO 1 NE SW	4 6 S 66 W		1 14	12/10/1883			07/30/1869	7151.00000	2.36	3746	A	N	81CWI42			TS-104 ALT PT TO DIAMOND OVER D W NO 1
233	DIAMOND OVER D WELL NO 1 NE SW	4 6 S 66 W		1 14	12/10/1883			05/01/1862	4504.00000	3.64	3746	A	N	81CWI42			TS-104 ALT PT TO DIAMOND OVER D W NO 1
4557	DIAMOND OVER D WELL NO 4 SE SW	4 6 S 66 W		1 24	03/03/1990	12/10/1883	01/01/1885	01/01/1885	12785.00000	3.00	3746	A	N	81CWI42			TS-104 ALT PT TO DIAMOND OVER D W NO 1
4558	DIAMOND OVER D WELL NO 4 SE SW	4 6 S 66 W		1 27	03/03/1990	12/10/1883	01/01/1885	01/01/1885	12785.00000	3.00	3746	A	N	81CWI42			TS-104 ALT PT TO DIAMOND OVER D W NO 1
4555	DIAMOND OVER D WELL NO 4 SE SW	4 6 S 66 W		1 17	12/10/1883			07/30/1869	7151.00000	2.36	3746	A	N	81CWI42			TS-104 ALT PT TO DIAMOND OVER D W NO 1
4556	DIAMOND OVER D WELL NO 4 SE SW	4 6 S 66 W		1 17	12/10/1883			02/28/1880	11016.00000	4.95	3746	A	N	81CWI42			TS-104 ALT PT TO DIAMOND OVER D W NO 1
4570	DIAMOND OVER D WELL NO 7 SE NE	5 6 S 66 W		1 17	12/10/1883			05/01/1862	4504.00000	3.64	3746	A	N	81CWI42			TS-104 ALT PT TO DIAMOND OVER D W NO 1
4567	DIAMOND OVER D WELL NO 7 SE NE	5 6 S 66 W		1 17	12/10/1883			02/28/1880	11016.00000	4.95	3746	A	N	81CWI42			TS-104 ALT PT TO DIAMOND OVER D W NO 1
4569	DIAMOND OVER D WELL NO 7 SE NE	5 6 S 66 W		1 17	12/10/1883			07/30/1869	7151.00000	2.36	3746	A	N	81CWI42			TS-104 ALT PT TO DIAMOND OVER D W NO 1
2037	O AND W WELL 23201F	SE NE	6 6 S 66 W		1 1	12/31/1972		08/01/1862	4504.00000	3.64	3746	A	N	81CWI42			TS-104 ALT PT TO DIAMOND OVER D W NO 1
1933	MUTCHMAN WELL 43980	SE NE	7 6 S 66 W		18 1	12/31/1972		07/01/1946	35246.00000	0.12 W 2350		I					TS-104 ALT PT TO DIAMOND OVER D W NO 1
3250	LOYD WELL 3-14737	NE NE	9 6 S 66 W		1 17	12/10/1883		12/31/1970	44185.00000	0.06 W 2387		D					TS-104 ALT PT TO DIAMOND OVER D W NO 1
3242	LOYD WELL 3-14737	NE NE	9 6 S 66 W		1 17	12/10/1883		02/28/1880	11016.00000	4.95 W 2688		A	Y				TS-104 ALT PT TO DIAMOND OVER D W NO 1
1988	LOYD WELL 4-14737	NE NE	9 6 S 66 W		1 1	12/31/1972		07/30/1869	7151.00000	2.36 W 2688		A	Y				TS-104 ALT PT TO DIAMOND OVER D W NO 1
1819	RICH WELL 6-19495	NW NE	9 6 S 66 W		1 1	12/31/1971		08/01/1954	38199.00000	1.56 W 2640		A	Y				TS-104 ALT PT TO DIAMOND OVER D W NO 1
3240	LOYD WELL 1-18788	SE NE	9 6 S 66 W		1 14	12/10/1883		04/26/1953	37737.00000	2.78 W 1776		A	N				TS-104 ALT PT TO DIAMOND OVER D W NO 1
3248	LOYD WELL 1-18788	SE NE	9 6 S 66 W		1 14	12/10/1883		07/30/1869	7151.00000	2.36 W 2688		A	Y				TS-104 ALT PT TO DIAMOND OVER D W NO 1
1991	LOYD WELL 1-18788	SE NE	9 6 S 66 W		1 1	12/10/1883		02/28/1880	11016.00000	4.95 W 2688		A	Y				TS-104 ALT PT TO DIAMOND OVER D W NO 1
3241	LOYD WELL 1A-14736	SE NE	9 6 S 66 W		1 17	12/10/1883		12/31/1941	33603.00000	1.78 W 2640		A	Y				TS-104 ALT PT TO DIAMOND OVER D W NO 1
3249	LOYD WELL 1A-14736	SE NE	9 6 S 66 W		1 17	12/10/1883		07/30/1869	7151.00000	2.36 W 2688		A	Y				TS-104 ALT PT TO DIAMOND OVER D W NO 1
1990	LOYD WELL 2-14736	SE NE	9 6 S 66 W		1 1	12/31/1972		02/28/1980	11016.00000	4.95 W 2688		A	Y				TS-104 ALT PT TO DIAMOND OVER D W NO 1
3244	LOYD WELL 2-19492	SW NE	9 6 S 66 W		1 14	12/10/1883		12/31/1941	33603.00000	0.89 W 2640		A	Y				TS-104 ALT PT TO DIAMOND OVER D W NO 1
1989	LOYD WELL 3-19492	SW NE	9 6 S 66 W		1 1	12/31/1972		05/01/1862	4504.00000	3.64 W 2688		A	Y				TS-104 ALT PT TO DIAMOND OVER D W NO 1
4547	DIAMOND OVER D WELL NO 2 SE NW	9 6 S 66 W		1 17	03/03/1890	12/10/1883	01/01/1885	01/01/1885	12785.00000	2.74 W 2640		A	Y	81CWI42	233		TS-104 ALT PT TO DIAMOND OVER D W NO 1
4550	DIAMOND OVER D WELL NO 2 SE NW	9 6 S 66 W		1 17	12/10/1883			07/30/1869	7151.00000	2.36	3746	A	N	81CWI42	97		TS-104 ALT PT TO DIAMOND OVER D W NO 1
4549	DIAMOND OVER D WELL NO 2 SE NW	9 6 S 66 W		1 17	12/10/1883			05/01/1862	4504.00000	3.64	3746	A	N	81CWI42	22		TS-104 ALT PT TO DIAMOND OVER D W NO 1
4548	DIAMOND OVER D WELL NO 2 SE NW	9 6 S 66 W		1 17	12/10/1883			02/28/1880	11016.00000	4.95	3746	A	N	81CWI42	194		TS-104 ALT PT TO DIAMOND OVER D W NO 1
4564	DIAMOND OVER D WELL NO 6 SE NW	9 6 S 66 W		1 17	12/10/1883			05/01/1862	4504.00000	3.64	3746	A	N	81CWI42	22		TS-104 ALT PT TO DIAMOND OVER D W NO 1
4563	DIAMOND OVER D WELL NO 6 SE NW	9 6 S 66 W		1 17	12/10/1883			02/28/1880	11016.00000	4.95	3746	A	N	81CWI42	194		TS-104 ALT PT TO DIAMOND OVER D W NO 1
4565	DIAMOND OVER D WELL NO 6 SE NW	9 6 S 66 W		1 27	03/03/1890	12/10/1883	01/01/1885	01/01/1885	12785.00000	3.00	3746	A	N	81CWI42	233		TS-104 ALT PT TO DIAMOND OVER D W NO 1
4566	DIAMOND OVER D WELL NO 6 SE NW	9 6 S 66 W		1 17	12/10/1883			07/30/1869	7151.00000	2.36	3746	A	N	81CWI42	97		TS-104 ALT PT TO DIAMOND OVER D W NO 1

TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
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SEQ NO.	NAME OF THE WATER RIGHT	Q40 Q160 SEC TWP RNS	USE TYPE	ADJ TYPE	ADJUD DATE	PREVIOUS ADJUD DATE	APPRO DATE	SOIT NUMBER	DECREED AMOUNT	CASE NO.	ACTIVE IN USE	AUG PLAN CASE NO.	ACRES TO IRRIG USE	COMMENTS	COMMENTS - 2			
3245	LOYD WELL 4-3766	SE NW 9 6 S 66 W	1 17	12/10/1983	05/01/1982	4504.00000	3.64 W 2688	A	Y	3244				B08969 ALT PT OF WELL 2-19492. ALT PT 3244. THIS WELL IS LHM. 490 AF/YR. ALSO LISTED AS LLOYD WELL 5. B03598 IRR. OF APPROXIMATELY AF/YR. 160 ACRES.				
1987	LOYD WELL 5-3766-F	SE NW 9 6 S 66 W	1 1	12/31/1972	09/20/1962	41171.00000	2.67 W 2640	A	N					160 ACRES.				
4560	DIAMOND OVER D WELL NO 5 SM	9 6 S 66 W	1 17	12/10/1983	05/01/1982	4504.00000	3.64 3746	A	N	81CM142				22	22			
4561	DIAMOND OVER D WELL NO 5 SM	9 6 S 66 W	1 27	03/03/1890	12/10/1883	01/01/1885	12785.00000	3.00 3746	A	N	81CM142				233	233		
4559	DIAMOND OVER D WELL NO 5 SM	9 6 S 66 W	1 17	12/10/1983	02/28/1880	11016.00000	4.95 3746	A	N	81CM142				194	194			
4562	DIAMOND OVER D WELL NO 5 SM	9 6 S 66 W	1 17	12/10/1983	07/30/1869	7151.00000	2.36 3746	A	N	81CM142				97	97			
2113	WEAVER WELL 1-19495	SE SE 9 6 S 66 W	1 1	12/31/1972	04/24/1953	37735.00000	2.22 W 3084	A	Y					62.0 108.45				
2111	WEAVER WELL 3	SE SE 9 6 S 66 W	1 1	12/31/1972	10/16/1958	39736.00000	0.13 W 3084	A	Y					APPROXIMATELY 62 ACRES W/2111. B03598 IRR. OF APPROXIMATELY AF/YR. 160 ACRES.				
1820	RICH WELL 7-RF639	SW SE 9 6 S 66 W	1 1	12/31/1971	06/21/1961	40715.00000	2.22 W 1776	A	N					B02468 IRR. OF 90 ACRES.				
4780	ANAPABOZ MSD ENRAG	NE SW 9 6 S 66 W	1234567890 23	12/31/1981	12/31/1980	47906.00000	0.45 81 065	A	N					B26850 LTD 18AF TOTAL 61AF WITH PERMIT NO 18994F				
4779	ANAPABOZ MSD WELL 18994F	NE SW 9 6 S 66 W	1234567890 23	12/31/1981	08/08/1974	47848.95114	0.45 81 065	A	N					B26850 LTD TO 43AF W PERMIT NO 18994F				
2172	HOLLBERG WELL 1-3489F	NE NE 10 6 S 66 W	138 1	12/31/1972	03/19/1962	40386.00000	0.43 W 3139	I						B06587 IRR. OF 62 ACRES W/2371.				
2171	HOLLBERG WELL 2-22612	NE NE 10 6 S 66 W	138 1	12/31/1972	01/11/1965	42015.00000	0.53 W 3139	I						B06587 IRR. 62 ACRES W/2372.				
1829	SINCLAIR WELL P12602	SW NW 10 6 S 66 W	18 1	12/31/1972	08/27/1962	42147.00000	0.04 W 1849	D						B02518 IRR. 6.1 ACRES.				
2988	DOUGLAS WELL 2-015966-F	SW NE 10 6 S 66 W	18 1	12/31/1972	03/01/1972	44621.00000	0.22 W 5504	D						B10781 PUBLIC SCHOOLS				
2847	GALE WELL 23441	SW NE 11 6 S 66 W	189 1	12/31/1972	04/28/1965	42122.00000	0.02 W 6106	D						B11817 IRR. 5.313 ACRES.				
2180	ROSTOFTO WELL 1-41820	NE NW 11 6 S 66 W	189 1	12/31/1972	07/07/1970	44018.00000	0.05 W 3822	D						B04975 IRR. 15 ACRES.				
2361	FISHER WELL 1-8606	NW NW 12 6 S 66 W	1 1	12/31/1972	05/12/1961	40675.00000	0.08 W 4567	D						B06524 IRR. OF APPROXIMATELY 3 ACRES.				
2495	NEUBERG WELL 6478	SW NE 13 6 S 66 W	189 1	12/31/1972	07/27/1960	40386.00000	0.01 W 5374	D						B07878 IRR. 5 ACRES OF LAWN AND GARDEN.				
2118	STAFFORD WELL 1-44902	SW NW 13 6 S 66 W	18 1	12/31/1972	03/20/1971	44274.00000	0.03 W 3090	D						B04521 IRR. 5 ACRES LAWN AND GARDEN.				
1858	HILL WELL 26699	SW SW 14 6 S 66 W	18 1	12/31/1972	03/31/1966	42459.00000	0.02 W 1989	D						B07815 IRR. 2.5 ACRES.				
2178	NESTON WELL 42943	SW SW 14 6 S 66 W	189 1	12/31/1972	09/08/1970	44081.00000	0.04 W 3807	D						B04955				
2022	PARKER WELL 1-3074-F	NE NW 15 6 S 66 W	2 1	12/31/1972	04/15/1961	40648.00000	0.21 W 2977	A	Y					B03981				
3543	DAUGENBAUGH WELL 30187	SW NW 15 6 S 66 W	1 1	12/31/1972	03/27/1967	42820.00000	0.05 W 6823	D						B14231				
3283	PANTFONER WELL 1-11630F	NW NW 15 6 S 66 W	13 1	12/31/1972	03/15/1967	42808.00000	0.23 W 3178	A	Y					7.0 11.26 B08729 1 ACRE GREENHOUSE 6 ACRES PASTURE.				
475	CLARKE WELL 3	SW SW 15 6 S 66 W	178 2	05/18/1972	06/16/1930	04/04/1950	36619.00000	1.39 3635	A	Y					TOTAL ALL CLARK WELLS 360 ACRES			
465	CLARKE WELL 1	SE NE 16 6 S 66 W	178 2	05/18/1972	06/16/1930	11/07/1946	35375.00000	2.08 3635	A	N					TOTAL ALL CLARK WELLS 360 ACRES			
476	CLARKE WELL 1	NW NE 21 6 S 66 W	178 2	05/18/1972	06/16/1930	04/04/1950	36619.00000	1.26 3635	A	Y								
236	GRONG DITCH	NE SE 21 6 S 66 W	1 2	03/03/1890	12/10/1883	03/31/1885	12874.00000	14.00	I					170	170	CHANGED FROM DOMESTIC TO IRRIGATION. IRR. OF 50 ACRES. W-12997 IRR. OF 23 ACRES.		
3107	STOFA WELL 6829-F	NE SE 21 6 S 66 W	1 1	12/31/1972	02/11/1965	42046.00000	2.22 W 6375	I						B27146		WATER COMMISSIONER IS CHECKING THIS W.R.		
2708	PARKER CITY LAND 20-3859	NE NE 22 6 S 66 W	18 1	12/31/1972	07/30/1959	40823.00000	0.04 W 5991	D						B04393		UNREGISTERED		
4795	COOPER COMMERCIAL 8598	SW NE 22 6 S 66 W	3 2	12/31/1981	12/31/1980	04/09/1964	47848.87225	0.01 81 265	D					B12957				
1774	WILLER WELL 1-10715	SW NE 22 6 S 66 W	178 1	12/31/1971	04/27/1968	42480.00000	0.30 W 519	A	N					B02090				
2095	OSBORN WELL 2-561	SW NE 22 6 S 66 W	3 1	12/31/1972	11/20/1957	39406.00000	0.03 W 2967	A	N					B04393				
2095	OSBORN WELL 3	SW NE 22 6 S 66 W	3 1	12/31/1972	06/15/1953	37787.00000	0.03 W 2967	A	N					B12997				
2707	PARKER CITY LAND WELL 19 SM	NE NE 22 6 S 66 W	38 1	12/31/1972	05/20/1982	11838.00000	0.06 W 5991	D						B15530				
3401	VOICE WELL 13638F	SW NE 22 6 S 66 W	148 1	12/31/1972	05/20/1982	11838.00000	1.78 W 6878	A	N					611		TOTAL ALL CLARK WELLS 360 ACRES		
474	CLARKE WELL 4	NE NW 22 6 S 66 W	1 2	05/18/1972	06/16/1930	04/27/1955	38468.00000	1.45	A	Y								
2303	SUTTON WELL 1-8628	SE NW 22 6 S 66 W	189 1	12/31/1972	05/15/1961	40678.00000	0.06 W 3778	D						B06174		IRR OF 3 ACRES		
477	CLARKE WELL 2	SW NW 22 6 S 66 W	178 2	05/18/1972	06/16/1930	06/06/1946	35221.00000	1.67 3635	A	Y					120.0 193.08 594		TOTAL ALL CLARK WELLS 360 ACRES	
468	GRONG WELL 1	SW NW 22 6 S 66 W	178 2	05/18/1972	06/16/1930	09/15/1956	38975.00000	2.00 3635	A	Y					40.0 64.35 618			
2036	WILLIAMSON WELL 1-36051	SW SE 22 6 S 66 W	3 1	12/31/1972	11/20/1916	24831.00000	0.01 W 3336	D						B04012				
2875	BERMAN WELL 1-10102	NE SW 22 6 S 66 W	13 1	12/31/1972	07/02/1965	42187.00000	0.20 W 6501	A	Y					B13155		IRR. 10 ACRE GREENHOUSE W/2676.		
2676	LEHMAN WELL 2-1159	NE SW 22 6 S 66 W	13 1	12/31/1972	05/30/1929	29005.00000	0.13 W 6501	A	Y					10.0 17.49		APPLACES 013639. IRR. 10 ACRE GREENHOUSE W/2676.		
469	SUTTON WELL	NW SW 22 6 S 66 W	18 2	05/18/1972	06/16/1930	09/15/1956	38975.00000	1.37 3635	A	Y					52.0 90.96 619			
4339	PARKER CITY WELL 3 ALT 2 SM	SW SW 22 6 S 66 W	1 27	05/21/1913	05/23/1904	03/15/1895	19687.83098	1.00 W 439	A	N					299		AND 120 AF/YR AND 624 AF IN 10-YR MOVING AVERAGE. ALT PT 299	
4336	PARKER CITY WELL 3 ALT P SM	SW SW 22 6 S 66 W	1 27	03/03/1890	12/10/1883	03/31/1885	12874.00000	3.00 W 439	A	N					231		2. TOTAL LHM. = 4 CFS. ALT PT MOVING AVERAGE.	
480	WOODMORTHE WELL 1	SW SW 22 6 S 66 W	1 2	05/18/1972	06/16/1930	12/31/1943	34333.00000	2.51 3635	A	Y					55.0 96.20 594			
3902	XIME WELL 3 12609A	SE NE 23 6 S 66 W	1289 1	12/31/1972	10/01/1954	38260.00000	2.22 W 6196	A	N					B18364		IRR. OF 60 ACRES.		

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SEQ No.	NAME OF THE WATER RIGHT	Q40	Q160	SEC	TWP	RNG	USE TYPE	ADJ TYPE	ADJUD DATE	PREVIOUS ADJUD DATE	ASPRO DATE	ROLL NUMBER	DECREED AMOUNT	CASE No.	ACTIVE IN USE	ACRES PLAN CASE No.	ACRES TO INAG USE	COMMENT	COMMENTS - 2
470	KIME SUMP	SW	NE	23	6 S	66 W													
2105	SIBERT WELL 1-40909	NW	NW	23	6 S	66 W													
2706	PARKER CITY LAND WELL 18	SE	NE	24	6 S	66 W													
4327	LITTLE WILLIAMSON	NW	NW	26	6 S	66 W													
1634	WILLIAMSON WELL	SE	SE	26	6 S	66 W													
1627	WILCOX UNDERFLOW DITCH	SW	SE	26	6 S	66 W													
1629	WILCOX UNDERFLOW DITCH	SW	SE	26	6 S	66 W													
4338	PARKER CITY WELL 1 ALT P	NE	NE	27	6 S	66 W													
4334	PARKER CITY WELL 1 ALT P	NE	NE	27	6 S	66 W													
4301	WILLIAMSON WELL 1 ALT P	NE	NE	27	6 S	66 W													
1625	WILLIAMSON WELL 19098-2	NE	NE	27	6 S	66 W													
1619	WILLIAMSON INDUSTRIAL W	NE	NE	27	6 S	66 W													
4337	PARKER CITY WELL 2 ALT P	NE	NE	27	6 S	66 W													
4333	PARKER CITY WELL 2 ALT P	NE	NE	27	6 S	66 W													
1626	WILLIAMSON WELL 19098-1	NE	NE	27	6 S	66 W													
4335	PARKER CITY WELL 4 ALT P	SE	NE	27	6 S	66 W													
4340	PARKER CITY WELL 4 ALT P	SE	NE	27	6 S	66 W													
3317	TRISCOFF/SILVY 2652-F	NW	SE	27	6 S	66 W													
3035	BAMFORD WELL 2-2248F	SW	SE	27	6 S	66 W													
186	SHORE DITCH	SW	SW	27	6 S	66 W													
3034	BAMFORD WELL 1-3891F	NW	SW	27	6 S	66 W													
4053	BAMFORD WELL 1-3891F	NW	SW	27	6 S	66 W													
2602	BECKER WELL 19973	NW	SW	27	6 S	66 W													
3733	HANDEL PET WELL 1-2614	SE	SW	27	6 S	66 W													
1821	RICH WELL 9-13486-F	SE	SW	27	6 S	66 W													
299	DAVIDSON DITCH	SW	SW	27	6 S	66 W													
3712	HANDEL PET WELL 2-2712	SW	SW	27	6 S	66 W													
3731	HANDEL PET WELL 3-2711	SW	SW	27	6 S	66 W													
450	VANON PARKER WELL	SE	NE	30	6 S	66 W													
1235	PARKER DITCH 2-1-660-F	NE	NW	34	6 S	66 W													
2483	HELEN STACH WELL 3	SW	NW	34	6 S	66 W													
490	RODINE WELL 2	SW	SE	34	6 S	66 W													
484	RODINE WELL 2	SW	SE	34	6 S	66 W													
2481	HELEN STACH WELL 1	SE	SW	34	6 S	66 W													
2482	HELEN STACH WELL 2	SE	SW	34	6 S	66 W													
1978	PAISSTREIT WELL 16025	SW	SE	36	6 S	66 W													
2268	CLARK WELL 10390	NE	NE	1	7 S	66 W													
4112	BEYTS WELL NO 5	NW	SW	1	7 S	66 W													
4113	BEYTS WELL NO 4-6590F	SW	SW	1	7 S	66 W													
4111	BEYTS WELL NO 6	SW	SW	1	7 S	66 W													
4110	BEYTS WELL NO 7	SW	SW	1	7 S	66 W													
2293	OBRIEN WELL 1-54282	NW	NW	2	7 S	66 W													
2294	OBRIEN WELL 2-53613	NW	NW	2	7 S	66 W													
4107	BEYTS WELL NO 9-6623F	SW	NE	2	7 S	66 W													
4116	BEYTS WELL NO 3-4849F	NW	SE	2	7 S	66 W													
4115	BEYTS WELL NO 3A	NW	SE	2	7 S	66 W													

TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
SORTED BY LOCATION

SEQ. NO.	NAME OF THE WATER RIGHT	Q40	Q160	SEC	TWP	RNG	USE TYPE	ADJ. DATE	PREVIOUS ADJUD. DATE	APPRO. DATE	ROLL NUMBER	DECREED AMOUNT	CASE NO.	ACTIVE IN USE	AUG. PLAN CASE NO.	APD TO	ACRES INRIG USE	COMMENTS	COMMENTS - 2	
4114	BETTS WELL NO 3C	NE	SW	2	7	S	66	W	1	1	12/31/1972	11/18/1963	41595.00000	0.48	M	6653	I		B21042 TRR 35 ACRES W/4115,4116	UNREGISTERED, APPRO. DATE 11/18/63 - 2232 CFS 4/9/69-2678 CFS
1621	COX WELL 21778	NE	NE	3	7	S	66	W	189	1	12/31/1970	12/31/1964	42004.00000	0.01	M	306	D		B00378	
1620	COX WELL 6227-F	NE	NE	3	7	S	66	W	1	1	12/31/1970	12/31/1964	42004.00000	1.00	M	306	A	Y		40.0 69.97 B00378
4118	BETTS WELL NO 1-22042142	NW	NE	3	7	S	66	W	1	1	12/31/1970	04/29/1955	38470.00000	2.66	M	6653	A	Y		130.0 227.39 B21042
4117	BETTS WELL NO 2-5046F	SW	NE	3	7	S	66	W	1	1	12/31/1972	02/28/1964	41697.00000	1.77	M	6653	A	Y		USED W/4117 TO IRR. 107 ACRES.
228	BECHTOLD DITCH	NW	NW	3	7	S	66	W	18	2	03/03/1990	09/10/1983	12397.99258	1.00	M	7482	I	Y		USED W/4118 TO IRR. 107 ACRES.
3793	RICH WELL 1-17122-F	SW	NW	3	7	S	66	W	1	24	12/31/1972	12/31/1970	44560.82785	1.00	M	7482	A	Y		1678 NO AMT DECREED
1818	RICH WELL 10-20676-F	SE	NW	3	7	S	66	W	18	1	12/31/1971	03/16/1956	38792.00000	2.33	M	1776	A	Y		IRR. 60 ACRES
458	CHRISTIANSEN WELL 4	NE	SE	3	7	S	66	W	19	2	05/18/1972	06/16/1930	10723/1963	41569.00000	0.89	3635	A	Y		TOTAL ALL 4 WELLS (454, 455, 464) - 270 ACRES
455	CHRISTIANSEN WELL 1	NW	SE	3	7	S	66	W	1	2	05/18/1972	06/16/1930	09/04/1946	35311.00000	1.29	3635	A	Y		TOTAL ALL 4 WELLS (454, 458, 464) - 270 ACRES
1940	CHRISTIANSEN WELL 16060	NW	SE	3	7	S	66	W	1	14	12/10/1983	07/01/1973	8583.00000	0.44	M	515	A	Y		TOTAL ALL 4 WELLS (458, 454, 455) - 270 ACRES
1944	CHRISTIANSEN WELL 16062	NE	SW	3	7	S	66	W	1	14	12/10/1983	06/01/1966	5996.00000	1.41	M	517	A	Y		TOTAL ALL 4 WELLS (458, 454, 455) - 270 ACRES
464	CHRISTIANSEN WELL 3	NE	SW	3	7	S	66	W	1	2	05/18/1972	06/16/1930	11/15/1952	37575.00000	3.98	3635	A	Y		TOTAL ALL 4 WELLS (458, 454, 455) - 270 ACRES
229	ROWLEY DITCH	NW	SW	3	7	S	66	W	1	2	03/03/1990	12/10/1983	03/31/1984	12509.00000	4.00		4515	I	Y	
420	SMITH WELL NO 19483	SE	SW	3	7	S	66	W	1234578	17	12/10/1983	05/20/1974	8916.00000	2.42	M	6268	A	Y		ALT PT 4515
4518	SMITH WELL NO 19483	SE	SW	3	7	S	66	W	1234578345	17	12/10/1983	07/01/1973	8583.00000	3.40	M	6268	A	Y		ALT PT 4517
501	SMITH WELL NO 19483	SE	SW	3	7	S	66	W	12345678	2	05/18/1972	06/16/1930	09/25/1952	37524.00000	2.67	3635	A	Y		ALT PT 4517
1942	CHRISTIANSEN WELL 16061	SW	SW	3	7	S	66	W	1	24	03/03/1990	12/10/1983	03/31/1985	12874.00000	4.50	M	516	A	Y	
454	CHRISTIANSEN WELL 2	SW	SW	3	7	S	66	W	1	2	05/18/1972	06/16/1930	04/07/1947	35326.00000	1.39	3635	A	Y		ALT PT 4515
1817	RICH WELL 11-15176-F	SW	SE	4	7	S	66	W	19	1	12/31/1971	09/15/1970	44068.00000	0.89	M	1776	A	Y		ALT PT 4517
248	BAUDOUIN DITCH	NE	NE	10	7	S	66	W	1	2	03/03/1990	12/10/1983	05/31/1986	13300.00000	6.00		4517	I	Y	
2899	DOUGLAS WELL 3-27296	SE	NE	10	7	S	66	W	18	1	12/31/1972	05/20/1966	42509.00000	0.34	M	5504	D	Y		ALT PT 4515
4363	SCOTT W 2-19514 ALT PT	SW	NE	10	7	S	66	W	123458	27	05/18/1972	06/16/1930	08/17/1953	37850.00000	2.68	81	132	A	Y	
485	VESTAL WELL NO 20675	SW	NE	10	7	S	66	W	178	2	05/18/1972	06/16/1930	01/18/1956	38734.00000	3.12	3635	A	Y		ALT PT 4515
421	VESTAL WELL NO 20675	SW	NE	10	7	S	66	W	1234578	17	12/10/1983	05/20/1974	8916.00000	2.42	M	6268	A	Y		ALT PT 4517
4523	VESTAL WELL NO 20675	SW	NE	10	7	S	66	W	1234578	17	12/10/1983	07/01/1973	8583.00000	3.40	M	6268	A	Y		ALT PT 4517
175	MONTGOMERY DITCH	NW	NW	10	7	S	66	W	1	1	12/10/1983	09/01/1978	10471.00000	3.50		4517	I	Y		ALT PT 4517
4519	SCOTT WELL NO 2-21029	NE	NW	10	7	S	66	W	1234578	17	12/10/1983	07/01/1973	8583.00000	3.40	M	6268	A	Y		ALT PT 4515
4522	SCOTT WELL NO 2-21029	NE	NW	10	7	S	66	W	1234578	17	12/10/1983	05/30/1974	8916.00000	2.42	M	6268	A	Y		ALT PT 4515
491	SCOTT WELL NO2-R-19514AF	NE	NW	10	7	S	66	W	178	2	05/18/1972	06/16/1930	08/17/1953	37850.00000	2.68	3635	A	Y		ALT PT 501
4447	SMITH WELL 19483 ALT PT	NW	SE	10	7	S	66	W	123458	27	05/18/1972	06/16/1930	09/25/1952	37524.00000	2.67	79	297	A	Y	
66	SECURCE DITCH LEMON	SW	SW	10	7	S	66	W	1	1	12/10/1983	06/01/1966	5996.00000	1.41	M	517	I	Y		ALT PT 4517
1945	SECURCE DITCH LEMON	SW	SW	10	7	S	66	W	1	15	12/10/1983	06/01/1966	5996.00000	1.41	M	517	I	Y		ALT PT 4517
4525	TERRACOR INC W 1-20705	NE	SW	10	7	S	66	W	1234578	17	12/10/1983	07/01/1973	8583.00000	3.40	M	6268	A	Y		IRR. OF 30 ACRES.
2931	TERRACOR INC W 1-20705	NE	SW	10	7	S	66	W	1789	1	12/31/1972	05/31/1956	38868.00000	1.23	M	6266	A	Y		ALT PT 4515
4524	TERRACOR INC W 1-20705	NE	SW	10	7	S	66	W	1234578	17	12/10/1983	05/31/1956	38868.00000	1.23	M	6266	A	Y		ALT PT 4515
489	JOEY WELL	SE	SW	10	7	S	66	W	178	2	05/18/1972	06/16/1930	03/26/1956	38902.00000	2.23	2635	I	Y		NON TRIBUTARY DAMSON.
481	WATKINS WELL	SE	SW	10	7	S	66	W	178	2	05/18/1972	06/16/1930	04/01/1948	25896.00000	1.24	2635	I	Y		NON TRIBUTARY DAMSON.
2930	TERRACOR INC WELL 15050F	SE	SE	11	7	S	66	W	1234	1	12/31/1972	04/10/1970	43320.00000	0.67	M	6267	A	Y		NON TRIBUTARY DAMSON.
3923	STYPMANSKI RESERVOIR 1-60	NE	NE	15	7	S	66	W	69	2	12/31/1972	09/01/1960	44560.90712	2.20	M	3314	D	Y		ALT PT 4515
3924	STYPMANSKI SPRING 1	NE	NE	15	7	S	66	W	689	2	12/31/1972	02/01/1969	44560.15646	0.06	M	3314	D	Y		ALT PT 4515
3925	STYPMANSKI SPRING 2	NE	NE	15	7	S	66	W	689	2	12/31/1972	02/01/1969	44560.15646	0.03	M	3314	D	Y		ALT PT 4515
3926	STYPMANSKI SPRING 3	NE	NE	15	7	S	66	W	689	2	12/31/1972	02/01/1969	44560.15646	0.02	M	3314	D	Y		ALT PT 4515
3927	STYPMANSKI SPRING 4	SE	NE	15	7	S	66	W	890	2	12/31/1972	02/01/1969	44560.15646	0.02	M	3314	D	Y		ALT PT 4515
324	BECHTOLD WELL 2-18707	NE	NW	15	7	S	66	W	18	2	03/03/1990	12/10/1983	03/31/1989	12874.00000	4.50		169	N	Y	
4539	STYPMANSKI WELL	NE	NW	15	7	S	66	W	1	17	12/10/1983	05/30/1974	8916.00000	1.45	M	3314	A	Y		ALT PT 4517
486	STYPMANSKI WELL	NE	NW	15	7	S	66	W	178	2	05/18/1972	06/16/1930	03/09/1956	38785.00000	4.46	3635	A	Y		ALT PT 4517
451	BOGEEL WELL	SE	NW	15	7	S	66	W	178	2	05/18/1972	06/16/1930	03/27/1954	38124.00000	2.07	3635	A	Y		ALT PT 4517
4540	BOGEEL WELL	SE	NW	15	7	S	66	W	1	14	12/10/1983	05/30/1974	8916.00000	1.45	M	3314	A	Y		ALT PT 4517
482	BECHTOLD WELL 2	SE	SW	15	7	S	66	W	178	2	05/18/1972	06/16/1930	08/17/1946	35823.00000	2.67	3635	A	Y		ALT PT 4517
4517	BECHTOLD WELL 2-18707	SE	SW	15	7	S	66	W	1234578	14	12/10/1983	07/01/1973	8583.00000	3.40	M	6268	A	Y		ALT PT 4517
4515	BECHTOLD WELL 2-18707	SE	SW	15	7	S	66	W	1234578	14	12/10/1983	05/30/1974	8916.00000	2.42	M	6268	A	Y		ALT PT 4517
4527	CHERRY CR RANCH W 15916	SW	SW	15	7	S	66	W	12345	17	12/10/1983	07/01/1973	8583.00000	3.40	M	6268	A	Y		ALT PT 4517

TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
SORTED BY LOCATION

SEQ NO.	NAME OF THE WATER RIGHT	Q40	Q160	SEC	THP	RNG	USE TYPE	ADJ TYPE	ADJUD DATE	PREVIOUS ADJUD DATE	APPRO DATE	RGIT NUMBER	DECEASED AMOUNT	CASE No.	ACTIVE IN USE	AUG PLAN CASE No.	APD TO	ACRES TO	CONTS IRRIG USE	COMMENT	COMMENTS - 2		
498	CHERRY CR RANCH W 15916	SW	SW	15	7	S 66 W	178 2	12/31/1972	06/16/1930	06/15/1957	39248.00000	3.34	3635	A	N	M-6268				620 ASP B17349			
4526	CHERRY CR RANCH W 15916	SW	SW	15	7	S 66 W	12345 17	12/10/1983	05/30/1874	05/30/1874	8916.00000	2.42	M 6268	A	N	M-6268				2-1970 ALT PT TO BECHTOLD W	ALT PT 4513		
1623	PENN WELL 12706F	SW	NE	22	7	S 66 W	1 18	12/31/1970	02/27/1968	03/15/1968	43157.00000	0.30	M 355	I						B00402 ASP B23179 MADE ABS	IRR. APPROX. 2 ACRES.		
4528	VESTALS WELLSHIRE 19514	NE	NW	22	7	S 66 W	12345 17	12/10/1983	07/01/1873	05/30/1874	8583.00000	3.40	M 6268	A	N	M-6268				B17349 ALT PT TO BECHTOLD W	ALT PT 4517		
4529	VESTALS WELLSHIRE 19514	NE	NW	22	7	S 66 W	12345 17	12/10/1983	05/30/1874	05/30/1874	8916.00000	2.42	M 6268	A	N	M-6268				B17349 ALT PT TO BECHTOLD W	ALT PT 4513		
483	VESTALS WELLSHIRE W21029	NE	NW	22	7	S 66 W	178 2	05/18/1972	06/16/1930	04/14/1956	38821.00000	2.45	3635	A	N	M-6268				617 ASP B17349			
168	HONORE DITCH	SE	SE	22	7	S 66 W	1 1	12/10/1983	05/30/1878	10377.00000	3.25	3635	A	N	M-6268								
197	HONORE DITCH ENL	SE	SE	22	7	S 66 W	1 1	12/10/1983	05/30/1878	10377.00000	3.25	3635	A	N	M-6268								
496	ABELL WELL 3	NW	SW	22	7	S 66 W	1 2	05/18/1972	06/16/1930	10/23/1964	41941.00000	1.50	3635	A	N	M-6268				110.0	192.41	105	628
1816	RICH WELL 12-18870	SE	SW	22	7	S 66 W	18 1	12/31/1971	09/04/1950	06/72.00000	3.01	M 1776	A	N									
1815	RICH WELL 13-RE-800	SE	SW	22	7	S 66 W	18 1	12/31/1971	11/05/1907	21128.00000	3.44	M 1776	A	N									
542	RICHARD H CLARK RES	SE	SW	22	7	S 66 W	1 2	05/18/1972	06/16/1930	12/31/1909	29387.74571	2.53	3635	I									
541	RICHARD H CLARK WELL	SE	SW	22	7	S 66 W	1 2	05/18/1972	06/16/1930	12/31/1909	29387.74571	2.53	3635	I									
467	BECHTOLD WELL 1	SW	SW	22	7	S 66 W	1 2	05/18/1972	06/16/1930	09/05/1950	35773.00000	4.01	3635	A	N								
3591	DOAK SUMP 2-53133	SE	NE	23	7	S 66 W	1 1	12/31/1972	06/16/1930	06/16/1953	37788.00000	1.11	M 6324	I									
3590	DOAK SUMP 1-93133	NW	SW	24	7	S 66 W	1 1	12/31/1972	06/16/1930	06/16/1953	37788.00000	1.11	M 6324	I									
2541	PHILLIPS SUMP 1-15161	SE	SW	24	7	S 66 W	1 1	12/31/1972	01/12/1953	37633.00000	0.77	M 4869	I										
2542	PHILLIPS SUMP 2-19161	SE	SW	24	7	S 66 W	1 1	12/31/1972	01/12/1953	37633.00000	0.77	M 4869	I										
210	LYON TURNER D	NW	NE	27	7	S 66 W	1 1	12/10/1983	11/01/1881	11628.00000	4.36		I										
1929	HERMAN WELL 2	SE	NE	27	7	S 66 W	79 1	12/31/1972	06/30/1923	26844.00000	0.01	M 2340	D										
1930	HERMAN WELL 3	SE	NE	27	7	S 66 W	79 1	12/31/1972	06/30/1923	26844.00000	0.01	M 2340	D										
1964	WHEELER WELL 40879	SE	NE	27	7	S 66 W	3789 1	12/31/1972	04/07/1970	43927.00000	0.03	M 2339	D										
495	ABELL WELL 2	NW	NW	27	7	S 66 W	3789 1	05/18/1972	06/16/1930	04/07/1970	43927.00000	0.03	M 2339	D									
472	BECHTOLD RES	NW	NW	27	7	S 66 W	1 2	05/18/1972	06/16/1930	07/14/1964	41921.00000	3.23	3635	A	N								
3901	CONVERSE WELL 1-13623R	SE	NW	27	7	S 66 W	1 1	12/31/1972	07/14/1964	41921.00000	3.23	3635	A	N									
3802	CONVERSE WELL 2-13624R	SE	NW	27	7	S 66 W	1 1	12/31/1972	09/08/1950	36776.00000	2.18	M 5737	A	N									
3702	CONVERSE WELL 2-13624R	SE	NW	27	7	S 66 W	1 1	12/31/1972	10/10/1956	39000.00000	2.45	M 5737	A	N									
473	EVERITT WELL 1	SE	SW	27	7	S 66 W	178 2	05/18/1972	06/16/1930	10/28/1950	36826.00000	1.84	3635	A	N								
386	PRESEAN DITCH	SW	SW	30	7	S 66 W	1 2	06/16/1930	05/23/1904	04/20/1975	19667.46512	2.00		I									
406	BOUGEL RESERVOIR	SE	SW	30	7	S 66 W	1 2	06/16/1930	05/23/1904	04/01/1926	27850.00000	11.00		I									
3210	STATE RIGWAYS W 4-41771	NE	NE	34	7	S 66 W	1 1	12/31/1972	07/02/1970	04013.00000	0.09	M 5067	D										
3098	ASSOC FLAITS W-1-10655F	NE	NE	34	7	S 66 W	178 1	12/31/1972	06/08/1966	44258.00000	0.33	M 5224	A	N									
1934	WALKER WELL 1-19220	SW	NE	34	7	S 66 W	1 1	12/31/1972	10/10/1952	37539.00000	1.33	M 1869	I										
297	OLD SEVENTY FOUR D	NW	NW	34	7	S 66 W	18 2	05/21/1913	05/23/1904	12/31/1872	19867.42284	4.00		I									
1953	WALKER SUMP 1-20003	SE	NW	34	7	S 66 W	1 2	12/31/1972	12/31/1971	06/20/1954	44560.85629	1.11	M 1869	A	N								
466	KELTY WELL	NW	SE	34	7	S 66 W	178 2	05/18/1972	06/16/1930	09/06/1950	36774.00000	1.73	3635	A	N								
487	HEMINS WELL 1	SE	SE	34	7	S 66 W	178 2	05/18/1972	06/16/1930	03/21/1956	38797.00000	1.15	3635	A	N								
488	HEMINS WELL 2	SW	SE	34	7	S 66 W	178 2	05/18/1972	06/16/1930	03/21/1956	38797.00000	2.68	3635	A	N								
2990	DOUGLAS WELL 4	NW	NW	2	8	S 66 W	18 1	12/31/1972	09/01/1948	36039.00000	0.02	M 5504	D										
456	MCLAIN WELL 2	SW	SW	2	8	S 66 W	1 2	05/18/1972	06/16/1930	10/30/1950	36828.00000	1.50	3635	A	N								
508	HEIM WELL 1	NW	NE	3	8	S 66 W	1278 2	05/18/1972	06/16/1930	09/07/1950	36775.00000	1.22	3635	I									
461	HEIM WELL 2	NW	NE	3	8	S 66 W	1278 2	05/18/1972	06/16/1930	06/25/1956	38893.00000	2.34	3635	I									
462	HEIM WELL 3	NW	NE	3	8	S 66 W	1278 2	05/18/1972	06/16/1930	08/20/1956	38893.00000	2.34	3635	I									
167	J T GARDNER DITCH	NW	NE	3	8	S 66 W	1 1	12/10/1983	12/18/1977	10214.00000	5.92		A	N									
505	MCKELSON POND + 97G	NW	NE	3	8	S 66 W	1278 2	05/18/1972	06/16/1930	02/07/1893	29387.53573	3.25	3635	A	N								
3600	SPENCE WELL 32051	SE	SE	3	8	S 66 W	389 1	05/18/1972	06/16/1930	03/28/1956	38804.00000	5.50	3635	A	N								
1489	2	SE	SE	3	8	S 66 W	389 1	05/18/1972	06/16/1930	03/28/1956	38804.00000	5.50	3635	A	N								
1768	OWEN SPRINGS	SW	SE	3	8	S 66 W	389 1	05/18/1972	06/16/1930	03/28/1956	38804.00000	5.50	3635	A	N								
1828	WILLIAMSON WELL 1.120458	NE	SE	3	8	S 66 W	389 1	05/18/1972	06/16/1930	03/28/1956	38804.00000	5.50	3635	A	N								
2112	WEAVER WELL 2-41473	NE	SE	3	8	S 66 W	389 1	05/18/1972	06/16/1930	03/28/1956	38804.00000	5.50	3635	A	N								
2815	REDFORD W 49677	SE	SE	7	8	S 66 W	1 2	12/31/1972	12/31/1976	12/10/1971	44514.00000	0.02	M 8662	D									
3274	RAY WELL 68733	SW	SW	7	8	S 66 W	1 2	12/31/1972	12/31/1976	12/10/1971	44514.00000	0.02	M 8662	D									
1902	WILLIAMSON WELL 1	NW	SW	10	8	S 66 W	3489 1	05/18/1972	06/16/1930	02/02/1906	20487.00000	0.11	M 2332	I									
504	BAIRD OUTLET-SUPPLY D	NW	SW	10	8	S 66 W	1 2	05/18/1972	06/16/1930	07/23/1908	29387.72781	4.00	3635	I									
452	BARNY BAIRED RES 3	NW	NW	10	8	S 66 W	1278 2	05/18/1972	06/16/1930	07/23/1908	29387.72781	35.20	3635	A	N								
503	BARNY BAIRED RES 1	NW	NW	11	8	S 66 W	1 2	05/18/1972	06/16/1930	07/23/1908	29387.72781	35.20	3635	A	N								
508	MCLAIN WELL 1	NE	SW	11	8	S 66 W	1 2	05/18/1972	06/16/1930	12/31/1935	31411.00000	0.80	3635	A	N								
296	VON OSTEN DITCH	NE	SW	12	8	S 66 W	1 2	02/02/1912	05/23/1904	08/01/1875	19867.47030	1.65		A									

TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
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SEQ. NO.	NAME OF THE WATER RIGHT	Q40 Q160 SEC TWP RNG	USE TYPE	ADJ. TYPE	ADJUD. DATE	PREVIOUS ADJUD. DATE	APPRO. DATE	BOIT. NUMBER	DECRED. AMOUNT	CASE No.	ACTIVE IN USE	AUG PLAN CASE No.	ACRES TO IRRIG. USE	CONS.	COMMENT	IRR SAME ACREAGE AS SCHEDULED DITCH	COMMENTS - 2
1745	WELBORN WELL 6700-F	NE SE 13 8 S 66 W	1	1	12/31/1970		02/01/1965	42036.00000	1.33 M 394	A	Y				B01580		IRR SAME ACREAGE AS SCHEDULED DITCH
1746	WELBORN WELL 6700-F	NE SE 13 8 S 66 W	1	27	03/03/1890	12/10/1883	01/01/1883	12397.97225	1.00 M 395	A	Y		225	60.0 96.54 35	B01581	ALT DATE 10-30-1972	
61	JOHN JONES DITCH	NW NE 15 8 S 66 W	1	1	12/10/1883		05/31/1866	5995.00000	2.61	A	Y						
262	BACKCROFT W 1-15789-F	SW SW 18 8 S 66 W	18	1	12/31/1972		05/03/1972	44682.00000	0.11 M 5071	A	Y						
265	CHANDLER CREEK	SW SW 18 8 S 66 W	1	2	03/03/1890	12/10/1883	09/01/1889	14489.00000	50.00	I						B08668	IRR. OF 10 ACRES.
214	LAKE CHUGH DITCH	SW NW 26 8 S 66 W	1	1	06/03/1924	05/23/1904	04/01/1911	22371.00000	3227.00	I							179A, 208
4054	LININGER DUMP 1	SE SE 36 8 S 66 W	1	27	11/28/1892	03/03/1890	08/19/1892	15752.00000	2.00	I							178A, 209
			1	1	12/10/1883		06/15/1867	22372.00000	0.75	A	Y						
			1	1	12/31/1972		12/31/1955	28716.00000	0.12	A	Y						
2297	LININGER TRUST WELL 1	SE SE 36 8 S 66 W	1	1	12/31/1972		12/31/1958	39812.00000	0.11 M 6731	D			276	80.0 128.72	B18106	ALT PT FOR CONVEYANCE	
2711	LININGER WELL 1-19990-1	SE SE 36 8 S 66 W	1	1	12/31/1972		11/09/1954	38299.00000	1.30 M 4335	A	Y						ALT PT 276
4055	LININGER DUMP 2	SE NE 1 9 S 66 W	1	27	11/28/1892	03/03/1890	08/19/1892	15572.00000	4.25 M 8293	A	Y		276	80.0 128.72	B18106	ALT PT FOR CONVEYANCE	
			1	1	12/10/1883		05/25/1881	13468.00000	4.50 M 5934	I							ALT PT 276
2770	LININGER WELL 2-19990-2	NW SE 1 9 S 66 W	1	1	12/31/1972		11/20/1954	38310.00000	1.60 M 4355	A	Y		201				
5228	EPHRAIM RESERVOIR	NW NE 8 9 S 66 W	1	1	12/10/1883		05/14/1881	11457.00000	0.11 M 6701	I							
3666	WELLEY DITCH	SE NW 12 10 S 66 W	1	1	12/10/1883		05/14/1881	11457.00000	4.50	I							
201	EXCELSIOR DITCH	SE NW 12 10 S 66 W	1	1	12/31/1972		12/31/1955	38716.00000	0.11 M 6701	I							
5505	FRESH POND #1	NE SW 12 10 S 66 W	1	1	12/10/1883		05/25/1881	11468.00000	4.50	I							
5505	FRESH POND #2	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #3	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #4	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #5	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #6	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #7	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #8	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #9	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #10	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #11	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #12	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #13	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #14	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #15	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #16	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #17	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #18	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #19	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #20	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #21	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #22	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #23	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #24	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #25	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #26	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #27	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #28	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #29	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #30	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #31	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #32	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #33	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #34	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #35	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #36	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #37	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #38	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #39	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #40	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #41	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #42	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #43	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #44	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #45	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #46	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #47	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #48	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #49	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #50	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #51	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #52	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #53	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #54	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #55	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #56	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #57	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.95675	3.63 84 140	I							
5505	FRESH POND #58	NE SW 12 10 S 66 W	1	23	12/31/1984	12/31/1983	07/26/1983	48943.9567									

TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
SORTED BY THE HOLT NUMBER

SEQ No.	NAME OF THE WATER RIGHT	Q40	Q160	SEC	TWP	RNG	USE TYPE	ADJ TYPE	ADJUD DATE	PREVIOUS ADJUD DATE	APPRO DATE	HOLT NUMBER	DECEASED AMOUNT	CASE No.	ACTIVE IN USE	AUG PLAN CASE No.	ACRES TO INRG USE	COMMENT	COMMENTS - 2
22	DIAMOND OVER D WELL NO 1 NE SW	4	5	S	66	W	1 14	12/10/1983			05/01/1962	4504.00000	3.64	3746	A	N	81CH142	TB-104 TFR FM FIFTY NINE D 11/10/1969	
4549	DIAMOND OVER D WELL NO 2 SE NW	9	6	S	66	W	1 17	12/10/1983			05/01/1962	4504.00000	3.64	3746	A	N	81CH142	TB-104 ALT PT TO DIAMOND OVER D W NO 1	ALT PT 22. TRANSFERRED FROM FIFTY NINE DITCH TO WELL NO.1.
4552	DIAMOND OVER D WELL NO 3 SE NW	4	6	S	66	W	1 17	12/10/1983			05/01/1962	4504.00000	3.64	3746	A	Y	81CH142	TB-104 ALT PT TO DIAMOND OVER D W NO 1	ALT PT 22. TRANS. FROM FIFTY NINE DITCH TO WELL NO.1.
4556	DIAMOND OVER D WELL NO 4 SE SW	4	6	S	66	W	1 17	12/10/1983			05/01/1962	4504.00000	3.64	3746	A	N	81CH142	TB-104 ALT PT TO DIAMOND OVER D W NO 1	ALT PT 22. TRANS. FROM FIFTY NINE DITCH TO WELL NO.1.
4560	DIAMOND OVER D WELL NO 5 SW	9	6	S	66	W	1 17	12/10/1983			05/01/1962	4504.00000	3.64	3746	A	N	81CH142	TB-104 ALT PT TO DIAMOND OVER D W NO 1	ALT PT 22. TRANS. FROM FIFTY NINE DITCH TO WELL NO.1.
4564	DIAMOND OVER D WELL NO 6 SE NW	9	6	S	66	W	1 17	12/10/1983			05/01/1962	4504.00000	3.64	3746	A	N	81CH142	TB-104 ALT PT TO DIAMOND OVER D W NO 1	ALT PT 22. TRANSFERRED FROM FIFTY NINE DITCH TO WELL NO.1.
4569	DIAMOND OVER D WELL NO 7 SE NE	5	6	S	66	W	1 17	12/10/1983			05/01/1962	4504.00000	3.64	3746	A	N	81CH142	TB-104 ALT PT TO DIAMOND OVER D W NO 1	ALT PT 22. TRANS. FROM FIFTY NINE DITCH TO WELL NO.1.
3244	LOYD WELL 2-19492	SW	NE	9	6	S	66	W	1 14	12/10/1983		4504.00000	3.64	2688	A	Y		TB-104 ALT PT TO DIAMOND OVER D W NO 1	ALT PT 22. TRANS. FROM FIFTY NINE DITCH TO WELL NO.1.
3245	LOYD WELL 4-3766	SE	NW	9	6	S	66	W	1 17	12/10/1983		4504.00000	3.64	2688	A	Y		TB-104 ALT PT TO DIAMOND OVER D W NO 1	ALT PT 22. TRANS. FROM FIFTY NINE DITCH TO WELL NO.1.
1944	JOHN JONES DITCH	NW	NE	15	8	S	66	W	1 1	12/10/1983		5395.00000	2.61		A	Y		BOB969 ALT PT OF WELL 2-19492. LHM. 490 AF/YR.	ALT PT 3244. THIS WELL IS ALSO LISTED AS LOYD WELL 5.
1944	CHRISTIANSEN WELL 16062	NE	SW	3	7	S	66	W	1 14	12/10/1983		5396.00000	1.41	W 517	A	Y		BOB969 TR FROM FIFTY NINE DITCH 1	THIS WELL IS ALSO LISTED AS LOYD WELL 3.
66	LEUCUCE DITCH LEMON	SW	SW	10	7	S	66	W	1 1	12/10/1983		5996.00000	12.72		I			BOB969 ALT PT OF WELL 2-19492. LHM. 490 AF/YR.	ALT PT 3244. THIS WELL IS ALSO LISTED AS LOYD WELL 5.
1945	LEUCUCE DITCH LEMON	SW	SW	10	7	S	66	W	1 15	12/10/1983		5996.00000	1.41	W 517	I			BOB969 ALT PT OF WELL 2-19492. LHM. 490 AF/YR.	ALT PT 3244. THIS WELL IS ALSO LISTED AS LOYD WELL 5.
71	SIXTY SEVEN DITCH	NE	SE	1	10	S	66	W	1 1	12/10/1983		6375.00000	6.82		I			BOB969 ALT PT OF WELL 2-19492. LHM. 490 AF/YR.	ALT PT 3244. THIS WELL IS ALSO LISTED AS LOYD WELL 5.
97	DIAMOND OVER D WELL NO 1 NE SW	4	6	S	66	W	1 14	12/10/1983			07/30/1969	7151.00000	2.36	3746	A	N	81CH142	TB-104 TFR FM BOSS D 11/10/1969	
4550	DIAMOND OVER D WELL NO 2 SE NW	9	6	S	66	W	1 17	12/10/1983			07/30/1969	7151.00000	2.36	3746	A	N	81CH142	TB-104 ALT PT TO DIAMOND OVER D W NO 1	BOSS DITCH TO WELL NO.1.
4554	DIAMOND OVER D WELL NO 3 SE NW	4	6	S	66	W	1 17	12/10/1983			07/30/1969	7151.00000	2.36	3746	A	Y	81CH142	TB-104 ALT PT TO DIAMOND OVER D W NO 1	BOSS DITCH TO WELL NO.1.
4558	DIAMOND OVER D WELL NO 4 SE SW	4	6	S	66	W	1 17	12/10/1983			07/30/1969	7151.00000	2.36	3746	A	N	81CH142	TB-104 ALT PT TO DIAMOND OVER D W NO 1	BOSS DITCH TO WELL NO.1.
4562	DIAMOND OVER D WELL NO 5 SW	9	6	S	66	W	1 17	12/10/1983			07/30/1969	7151.00000	2.36	3746	A	N	81CH142	TB-104 ALT PT TO DIAMOND OVER D W NO 1	BOSS DITCH TO WELL NO.1.
4566	DIAMOND OVER D WELL NO 6 SE NW	9	6	S	66	W	1 17	12/10/1983			07/30/1969	7151.00000	2.36	3746	A	N	81CH142	TB-104 ALT PT TO DIAMOND OVER D W NO 1	BOSS DITCH TO WELL NO.1.
4568	DIAMOND OVER D WELL NO 7 SE NE	5	6	S	66	W	1 17	12/10/1983			07/30/1969	7151.00000	2.36	3746	A	N	81CH142	TB-104 ALT PT TO DIAMOND OVER D W NO 1	BOSS DITCH TO WELL NO.1.
2851	ROOGE WELL	NE	NE	19	5	S	66	W	1 14	12/10/1983		7151.00000	0.22	W 7517	A	N		TB-104 ALT PT TO DIAMOND OVER D W NO 1	BOSS DITCH TO WELL NO.1.
3240	LOYD WELL 1-18788	SE	NE	9	6	S	66	W	1 14	12/10/1983		7151.00000	2.36	W 2688	A	Y		BOB969 TR FROM BOSS DITCH	ALT PT 3240. THIS WELL IS ALSO LISTED AS LOYD WELL 2.
3241	LOYD WELL 1A-14736	SE	NE	9	6	S	66	W	1 17	12/10/1983		7151.00000	2.36	W 2688	A	Y		BOB969 ALT PT OF BOSS DITCH	ALT PT 3240. THIS WELL IS ALSO LISTED AS LOYD WELL 2.
3242	LOYD WELL 3-14737	NE	NE	9	6	S	66	W	1 17	12/10/1983		7151.00000	2.36	W 2688	A	Y		BOB969 ALT PT OF BOSS DITCH	ALT PT 3240. THIS WELL IS ALSO LISTED AS LOYD WELL 2.
3246	LOYD WELL 5-11276	SW	SE	4	6	S	66	W	1 17	12/10/1983		7151.00000	2.36	W 2688	A	Y		BOB970 ALT PT OF BOSS DITCH	ALT PT 3240. THIS WELL IS ALSO LISTED AS LOYD WELL 4.
2857	MIE WELLS 1-8310	NE	NE	19	5	S	66	W	1 14	12/10/1983		7151.00000	0.35	W 7445	A	Y		BOB970 ALT PT OF BOSS DITCH	ALT PT 3240. THIS WELL IS ALSO LISTED AS LOYD WELL 4.
1712	RICH WELL 1 W1-19246	SW	NW	29	5	S	66	W	1 14	12/10/1983		7151.00000	1.79	W 445	A	N		BOB970 ALT PT OF BOSS DITCH	ALT PT 3240. THIS WELL IS ALSO LISTED AS LOYD WELL 4.
129	BIRMINGHAM DITCH	SE	SE	30	9	S	65	W	1 1	12/10/1983		8400.00000	5.00		A	Y		BOB970 ALT PT OF BOSS DITCH	ALT PT 3240. THIS WELL IS ALSO LISTED AS LOYD WELL 4.
123	DEEPLY CANYON RES D	NW	SW	23	6	S	67	W	1 1	12/10/1983		8492.00000	3.00		I			BOB970 ALT PT OF BOSS DITCH	ALT PT 3240. THIS WELL IS ALSO LISTED AS LOYD WELL 4.
124	DEEPLY CANYON RES D	NW	SW	23	6	S	67	W	1 1	12/10/1983		8492.00000	3.00		I			BOB970 ALT PT OF BOSS DITCH	ALT PT 3240. THIS WELL IS ALSO LISTED AS LOYD WELL 4.
4517	BECHTOLD WELL 2-18707	SE	SW	15	7	S	66	W	1234578 14	12/10/1983		8583.00000	3.40	W 6268	A	N	W-6268	BOB970 ALT PT OF BOSS DITCH	ALT PT 3240. THIS WELL IS ALSO LISTED AS LOYD WELL 4.
4527	CHERRY CR RANCH W 15916	SW	SW	15	7	S	66	W	12345 17	12/10/1983		8583.00000	3.40	W 6268	A	N	W-6268	BOB970 ALT PT OF BOSS DITCH	ALT PT 3240. THIS WELL IS ALSO LISTED AS LOYD WELL 4.
1940	CHRISTIANSEN WELL 16060	NW	SE	3	7	S	66	W	1 14	12/10/1983		8583.00000	0.44	W 515	A	Y		BOB970 ALT PT OF BOSS DITCH	ALT PT 3240. THIS WELL IS ALSO LISTED AS LOYD WELL 4.
4519	SCOTT WELL NO 2-21029	NE	NW	10	7	S	66	W	1234578 17	12/10/1983		8583.00000	3.40	W 6268	A	Y	W-6268	BOB970 ALT PT OF BOSS DITCH	ALT PT 3240. THIS WELL IS ALSO LISTED AS LOYD WELL 4.
4518	SMITH WELL NO 19483	SE	SW	3	7	S	66	W	1234578345 17	12/10/1983		8583.00000	3.40	W 6268	A	Y	W-6268	BOB970 ALT PT OF BOSS DITCH	ALT PT 3240. THIS WELL IS ALSO LISTED AS LOYD WELL 4.
4525	TERRACOR INC W 1-20705	NE	SW	10	7	S	66	W	1234578 17	12/10/1983		8583.00000	3.40	W 6268	A	Y	W-6268	BOB970 ALT PT OF BOSS DITCH	ALT PT 3240. THIS WELL IS ALSO LISTED AS LOYD WELL 4.
4523	VESTAL WELL NO 20675	SW	NE	10	7	S	66	W	1234578 17	12/10/1983		8583.00000	3.40	W 6268	A	Y	W-6268	BOB970 ALT PT OF BOSS DITCH	ALT PT 3240. THIS WELL IS ALSO LISTED AS LOYD WELL 4.
4528	VESTALS WELLSHIRE 15514	NE	NW	22	7	S	66	W	12345 17	12/10/1983		8583.00000	3.40	W 6268	A	N	W-6268	BOB970 ALT PT OF BOSS DITCH	ALT PT 3240. THIS WELL IS ALSO LISTED AS LOYD WELL 4.

TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
SORTED BY THE HOLT NUMBER

SEQ No.	NAME OF THE WATER RIGHT	Q40	Q160	SEC	TWP	RNG	USE TYPE	ADJ TYPE	ADJ DATE	PREVIOUS ADJ DATE	APPRO DATE	HOLT NUMBER	DECRED AMOUNT	CASE No.	ACTIVE IN USE	AUG PLAN CASE No.	APD TO	ACRES	COMS	COMMENT	COMMENTS - 2		
1710	HAWKEY DANE GIRD D 1ST E 2E SW	29	5	5	66	W		1	15	12/10/1983	12/30/1873	8765.00000	1.43	W 445	I					BO1288 TRFD TO WELLS	SEE 1709, 5/7 TRANSFERRED TO RICH WELL-1		
136	HAWKEY DANE GIRD D 1ST E 2E SW	29	5	5	66	W		1	1	12/10/1983	12/30/1873	8765.00000	2.00		I					53	TRANSFERRED FROM 2855. SEE WELLS 1,2,3		
2854	REE WELLS 2-13167	NE	19	5	5	66	W	1	14	12/10/1983	12/30/1873	8765.00000	0.28	W 7445	A	Y				BO1288 TRFD FM HAWKEY DANE GIRD D 1ST E 2 WELLS LMT 258 AF ANNUAL	SEE 1710, 5/7 DECRED FROM		
1709	RICH WELL 1 MI-19246	SW	NW	29	5	5	66	W	1	14	12/10/1983		1.43	W 445	A	N							
4515	BECHTOLD WELL 2-18707	SE	SW	15	7	5	66	W		12/10/1983	05/30/1874	8916.00000	2.42	W 6268	A	N	M-6268				11/21/1977 LMIT OF 490AF/YR 313420 TFR FM HARRISON D	IRR. 50 ACRES W/ 4539	
4540	BOEGEL WELL	SE	NW	15	7	5	66	W	1	14	12/10/1983		1.45	W 3314	A	Y					4539	04/28/1976 LMIT OF 130AF/YR 317349 AUT PT TO BECHTOLD W	AUT PT 4515
4526	CHERRY CR RANCH W 15916	SW	SW	15	7	5	66	W		12/10/1983	05/30/1874	8916.00000	2.42	W 6268	A	N	M-6268				4515	317349 AUT PT TO BECHTOLD W 2-18707	AUT PT 4515
4522	SCOTT WELL NO 2-21029	NE	NW	10	7	5	66	W		12/10/1983	05/30/1874	8916.00000	2.42	W 6268	A	Y	M-6268				4515	317349 AUT PT TO BECHTOLD W 2-18707	AUT PT 4515
4520	SMITH WELL NO 19483	SE	SW	3	7	5	66	W		12/10/1983	05/30/1874	8916.00000	2.42	W 6268	A	Y	M-6268				4515	317349 AUT PT TO BECHTOLD W 2-18707	AUT PT 4515
4539	STEWANSKI WELL	NE	NW	15	7	5	66	W		12/10/1983	05/30/1874	8916.00000	1.45	W 3314	A	Y					4540	313420 AUT PT TO BOEGEL WELL LMIT OF 150AF/YR	IRR. OF 50 ACRES W/ 4540, AUT PT 4540.
4524	TERREACON INC W 1-20705	NE	SW	10	7	5	66	W		12/10/1983	05/30/1874	8916.00000	2.42	W 6268	A	Y	M-6268				4515	317349 AUT PT TO BECHTOLD W 2-18707	AUT PT 4515
4521	VESTAL WELL NO 20675	SW	NE	10	7	5	66	W		12/10/1983	05/30/1874	8916.00000	2.42	W 6268	A	Y	M-6268				4515	317349 AUT PT TO BECHTOLD W 2-18707	AUT PT 4515
4529	VESTALS WELLSHIRE 19514	NE	NW	22	7	5	66	W		12/10/1983	05/30/1874	8916.00000	2.42	W 6268	A	N	M-6268				4515	317349 AUT PT TO BECHTOLD W 2-18707	AUT PT 4515
1716	RICH WELL 1 MI-19246	SW	NW	29	5	5	66	W	1	14	12/10/1983		1.80	W 445	A	N					BO1288 TRFD FM GEORGE DANE GIRD D 1ST E 2 WELLS LMIT 15 258 AF ANNUAL	SEE 1715	
1717	RICH WELL 2 MI-19246	SW	NW	29	5	5	66	W	1	17	12/10/1983		1.80	W 445	A	N					BO1288 TWO WELLS LIMITED TO 258 AF ANNUAL	AUT. PT. TO RICH WELL 1 SEQ NO 1716	
147	GOODRICH DITCH	SE	SE	19	9	5	65	W	1	1	12/10/1983	12/30/1874	9130.00000	5.00		A	Y				1716	40.0 69.97 92.225	
148	WEST CHERRY CREEK D	SW	SW	4	6	5	66	W	1	1	12/10/1983	02/28/1875	9190.00000	6.87		I					92	AF ANNUAL	
149	MURPHY DITCH	NE	NE	30	5	5	66	W	1	1	12/10/1983	03/30/1875	9220.00000	3.25		I					93		
154	CLEMON DITCH	NE	SE	32	5	5	66	W	1	1	12/10/1983	06/30/1875	9312.00000	2.00		I					96		
155	CHAMPION DITCH	SE	SW	31	9	5	65	W	1	1	12/10/1983	06/30/1875	9312.00000	5.00		A	Y					60.0 104.95 97	
157	PIONEER DITCH	SE	NW	4	6	5	66	W	1	1	12/10/1983	03/09/1876	9565.00000	5.83		I					99-100		
3795	GILLILAND SUMP 9213-F	SE	NW	28	9	5	65	W	1	17	12/10/1983	03/10/1876	9566.00000	4.06	M 2137	A	Y				54.0 86.89 813403	AUT PT FOR SMITH DITCH	
159	SMITH DITCH	NW	NE	28	9	5	65	W	1	1	12/10/1983		4.52		A	Y					159	101.225 USED WITH GILLILAND SUMP TO IRR 54 TOTAL ACRES 1230 WELLSHIRE 19514 DECREE.	
172	JOHN B ALTON DITCH	SE	SE	12	5	5	67	W	1	1	12/10/1983	03/21/1876	9577.00000	0.00		I						80.0 139.93 153	
158	HEISER DITCH	NE	NE	4	10	5	65	W	1	1	12/10/1983	04/30/1876	9617.00000	1.00		A	Y					80.0 139.93 101	
163	MCCRACKEN DITCH	SW	NE	33	9	5	65	W	1	1	12/10/1983	06/30/1877	10043.00000	3.00		A	Y					80.0 139.93 104	
167	J F GARDNER DITCH	NW	NE	3	8	5	66	W	1	1	12/10/1983	12/18/1877	10214.00000	5.92		A	Y					110.0 192.41	
168	MORRIS DITCH	SE	SE	22	7	5	66	W	1	1	12/10/1983	05/30/1878	10377.00000	3.25		A	Y					107	
171	CLEMON DITCH	NW	10	7	5	66	W	1	1	12/10/1983	09/01/1878	10471.00000	3.50		I						97		
173	MURPHY DITCH	NE	SE	32	5	5	66	W	1	1	12/10/1983	12/30/1878	10530.00000	1.50		I						94	
179	BAPTIST CANYON RES D	NE	NE	30	5	5	66	W	1	1	12/10/1983	03/10/1879	10661.00000	0.80		I						76	LOC + AMT NOT MENTIONED
180	BAPTIST CANYON RES ENL	NE	NE	30	5	5	66	W	1	1	12/10/1983	03/10/1879	10661.00000	0.00		I						76	LOC + AMT NOT MENTIONED
178	PIONEER DITCH ENL	SW	NW	27	5	5	66	W	1	1	12/10/1983	06/30/1879	10773.00000	1.17		I						100	
186	SHORE DITCH	SW	NW	27	5	5	66	W	1	1	12/10/1983	06/30/1879	10773.00000	5.00		I						113	
1714	RICH WELL 1	SW	NW	29	5	5	66	W	1	14	12/10/1983	10/30/1879	10895.00000	0.49	W 445	A	N					BO1288 TRFD FM GEORGE DANE D ENL BOTH WELLS LMIT 258 AF ANNUAL	SEE 1713
188	HAWKEY DANE GIRD D 2ND E 2E SW	29	5	5	66	W		1	1	12/10/1983	12/30/1879	10956.00000	15.15		I						53	BO1288 TRFD TO WELLS	
1707	HAWKEY DANE GIRD D 2ND E 2E SW	29	5	5	66	W		1	15	12/10/1983	12/30/1879	10956.00000	10.82	W 445	I						53	BO1288 TRFD TO WELLS	
2853	REE WELLS 3-35068	NE	19	5	5	66	W	1	14	12/10/1983	12/30/1879	10956.00000	2.16	W 7445	A	Y						311859 LMIT OF 15 AF/YR FOR WELLS 1,2,3	TRANSFERRED FROM 2852. SEE SEQ. 2854,2857.
1708	RICH WELL 1 MI-19246	SW	NW	29	5	5	66	W	1	14	12/10/1983	12/30/1879	10956.00000	10.82	W 445	A	N					GIRD D 2ND E 2 WELLS LMT 258 AF ANNUAL	SEE 1707, 5/7 DECRED AMOUNT
194	DIAMOND OVER D WELL NO 1 NE	SW	SW	4	6	5	66	W	1	14	12/10/1983	02/28/1880	11016.00000	4.95	3746	A	N	81CM142				TS-104 TFR FM GILLMAN D 11/10/1969	
4548	DIAMOND OVER D WELL NO 2 SE	NW	SW	9	6	5	66	W	1	17	12/10/1983	02/28/1880	11016.00000	4.95	3746	A	N	81CM142				TS-104 AUT PT TO DIAMOND OVER D #1	AUT PT 194. TRANSFERRED FROM GILLMAN DITCH TO WELL NO.1.
4551	DIAMOND OVER D WELL NO 3 SE	NW	SW	4	6	5	66	W	1	17	12/10/1983	02/28/1880	11016.00000	4.95	3746	A	Y	81CM142				TS-104 AUT PT TO DIAMOND OVER D WELL NO 1	AUT PT 194. TRANS. FROM GILLMAN DITCH TO WELL NO. 1.
4555	DIAMOND OVER D WELL NO 4 SE	SW	SW	4	6	5	66	W	1	17	12/10/1983	02/28/1880	11016.00000	4.95	3746	A	N	81CM142				TS-104 AUT PT TO DIAMOND OVER D WELL NO 1	AUT PT 194. TRANS. FROM GILLMAN DITCH TO WELL NO. 1.
4559	DIAMOND OVER D WELL NO 5 SW	NW	SW	9	6	5	66	W	1	17	12/10/1983	02/28/1880	11016.00000	4.95	3746	A	N	81CM142				TS-104 AUT PT TO DIAMOND OVER D WELL NO 1	AUT PT 194. TRANSFERRED FROM GILLMAN DITCH TO WELL NO.1.
4563	DIAMOND OVER D WELL NO 6 SE	NW	SW	9	6	5	66	W	1	17	12/10/1983	02/28/1880	11016.00000	4.95	3746	A	N	81CM142				TS-104 AUT PT TO DIAMOND OVER D WELL NO 1	AUT PT 194. TRANSFERRED FROM GILLMAN DITCH TO WELL NO.1.

TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
SORTED BY THE HOLT NUMBER

SEQ No.	NAME OF THE WATER RIGHT	Q40 Q160 SEC TWP RNC	USE TYPE	ADJ TYPE	ADJ DATE	PREVIOUS ADJ DATE	APPRO DATE	BOLT NUMBER	DECRED AMOUNT	CASE NO.	ACTIVE IN USE	AUG PLAN CASE NO.	APD ACRES TO IRRIG USE	COMMENT	COMMENTS - 2	
4570	DIAMOND OVER D WELL NO 7 SE NE	5 6 5 66 W	1	17	12/10/1883		02/28/1880	11016-00000	4.95	3746	A	N	81CM142	134	TS-104 ALT PT TO DIAMOND OVER D W NO 1	ALT PT 194. TRANS. FROM GILMAN DITCH TO WELL NO.1. ONE HALF OF 9.30 CFS.
3248	LOYD WELL 1-18788	SE NE 9 6 5 66 W	1	14	12/10/1883		02/28/1880	11016-00000	4.95	W 2688	A	Y			808970 TR FROM GILMAN DITCH. ALT PT 3248. THIS WELL IS ALSO LISTED AS LOYD WELL 2.	
3249	LOYD WELL 1A-14736	SE NE 9 6 5 66 W	1	17	12/10/1883		02/28/1880	11016-00000	4.95	W 2688	A	Y	3248		FOR 4.95C OF GILMAN DITCH ALT PT 3248. THIS WELL IS ALSO LISTED AS LOYD WELL 2.	
3250	LOYD WELL 3-14737	NE NE 9 6 5 66 W	1	17	12/10/1883		02/28/1880	11016-00000	4.95	W 2688	A	Y	3248		808970 ALT PT OF WELL 1-18788 FOR 4.95C OF GILMAN DITCH	
3251	LOYD WELL 5-11276	SW SE 4 6 5 66 W	1	17	12/10/1883		02/28/1880	11016-00000	4.95	W 2688	A	Y	3248		808970 ALT PT OF WELL 1-18788 FOR 4.95C OF GILMAN DITCH	
197	MONROE DITCH ENL	SE NE 22 7 5 66 W	1	1	12/10/1883		05/30/1880	11108-00000	1.25		A	Y			106 4.95C OF GILMAN DITCH	
200	ENTERPRISE DITCH 2	SE NE 12 10 5 66 W	1	1	12/10/1883		05/14/1881	11457-00000	4.50		A	Y			122	
4014	EXCELSIOR ALT PT WELL	NE NE 12 10 5 66 W	1	17	12/10/1883		05/25/1881	11468-00000	4.50	W 5934	I		201		819778 N-5934-A	ALT PT 201
201	EXCELSIOR DITCH	NE SW 12 10 5 66 W	1	1	12/10/1883		05/25/1881	11468-00000	4.50		I				123	
211	AUDERMAN DITCH	NW SW 21 10 5 66 W	1	1	12/10/1883		11/03/1881	11628-00000	5.00		A	Y	50.0	87.46	128	USING ABOUT 1.5 CFS MAX.
210	J BYRON TUCKER D	NW NE 27 7 5 66 W	1	1	12/10/1883		11/03/1881	11628-00000	4.36		I				127	
214	LAKE GUYCH DITCH	SW NE 34 8 5 66 W	1	1	12/10/1883		02/28/1882	11747-00000	2.00		I				130	
240	VOICES WELL	SW SW 18 9 5 66 W	1	1	12/10/1883		02/31/1882	11778-00000	3.85		I				130	
2401	VOICES WELL 13638F	SW NE 22 6 5 66 W	148	1	12/10/1883		05/30/1882	11838-00000	1.78	W 6878	A	N			815530	
219	NECESSITY DITCH	NW NE 19 9 5 65 W	1	1	12/10/1883		06/26/1882	11865-00000	6.67		A	Y	20.0	34.98	131	NO HEADGATE PUMPED INTO DITCH. IRR. SAME ACREAGE AS WELBORNE WELL 1768.
225	SCHULTZ DITCH	SW SW 18 8 5 65 W	18	2	03/03/1890	12/10/1883	01/01/1883	12397.97225	2.00		A	Y			80.0	128.70
1746	WELBORN WELL 6700-F	NE SE 13 8 5 66 W	1	27	03/03/1890	12/10/1883	01/01/1883	12397.97225	1.00	N 395	A	Y	225		801581	ALT PT DATE 10-30-1972
4053	BAHFORD WELL 1-3891F	NW SW 27 6 5 66 W	1	27	03/03/1890	12/10/1883	09/10/1883	12397.99258	2.11	N 8371	A	N			818649	2.11 CFS TO 96 ACRE FEET/YEAR
228	BEATOG DITCH	NW 3 7 5 66 W	18	2	03/03/1890	12/10/1883	09/10/1883	12397.99258	0.00		I				167B	NO AMT DECREED
229	ROMLEY DITCH	NW SW 3 7 5 66 W	1	2	03/03/1890	12/10/1883	03/31/1884	12509-00000	4.00		I				168	
230	HAMEX DITCH	NE NE 19 5 5 66 W	1	2	03/03/1890	12/10/1883	08/25/1884	12656-00000	3.00		I				168A	
233	DIAMOND OVER D WELL NO 1 NE SW	4 6 5 66 W	1	24	03/03/1890	12/10/1883	01/01/1885	12785-00000	3.00	3746	A	N	81CM142		168A	TR FM PARKER D
4547	DIAMOND OVER D WELL NO 2 SE NW	9 6 5 66 W	1	27	03/03/1890	12/10/1883	01/01/1885	12785-00000	3.00	3746	A	N	81CM142	233	TS-104 ALT PT TO DIAMOND OVER D W NO 1	ALT PT 233. TRANSFERRED FROM PARKER DITCH TO WELL NO.1.
4553	DIAMOND OVER D WELL NO 3 SE NW	4 6 5 66 W	1	27	03/03/1890	12/10/1883	01/01/1885	12785-00000	3.00	3746	A	Y	81CM142	233	TS-104 ALT PT TO DIAMOND OVER D W NO 1	ALT PT 233. TRANS. FROM PARKER DITCH TO WELL NO.1.
4557	DIAMOND OVER D WELL NO 4 SE SW	4 6 5 66 W	1	27	03/03/1890	12/10/1883	01/01/1885	12785-00000	3.00	3746	A	N	81CM142	233	TS-104 ALT PT TO DIAMOND OVER D W NO 1	ALT PT 233. TRANS. FROM PARKER DITCH TO WELL NO.1.
4561	DIAMOND OVER D WELL NO 5 SW NW	9 6 5 66 W	1	27	03/03/1890	12/10/1883	01/01/1885	12785-00000	3.00	3746	A	N	81CM142	233	TS-104 ALT PT TO DIAMOND OVER D W NO 1	ALT PT 233. TRANSFERRED FROM PARKER DITCH TO WELL NO.1.
4565	DIAMOND OVER D WELL NO 6 SE NW	9 6 5 66 W	1	27	03/03/1890	12/10/1883	01/01/1885	12785-00000	3.00	3746	A	N	81CM142	233	TS-104 ALT PT TO DIAMOND OVER D W NO 1	ALT PT 233. TRANSFERRED FROM PARKER DITCH TO WELL NO.1.
4567	DIAMOND OVER D WELL NO 7 SE NE	5 6 5 66 W	1	27	03/03/1890	12/10/1883	01/01/1885	12785-00000	3.00	3746	A	N	81CM142	233	TS-104 ALT PT TO DIAMOND OVER D W NO 1	ALT PT 233. TRANSFERRED FROM PARKER DITCH TO WELL NO.1.
234	BEETOLD WELL 2-18707	NW 15 7 5 66 W	18	2	03/03/1890	12/10/1883	03/31/1885	12874-00000	4.50		A	N			303101	FM BARNES DITCH TR DATE TOTAL ALL WELLS = 270 ACRES
1942	CHRISTIANSEN WELL 16061	SW SW 3 7 5 66 W	1	24	03/03/1890	12/10/1883	03/31/1885	12874-00000	4.50	W 516	A	Y			170	
236	GRACE DITCH	NE SE 21 6 5 66 W	1	2	03/03/1890	12/10/1883	03/31/1885	12874-00000	14.00		I				800941	ALT PT FOR PARKER DITCH 120 AF/YR AND 624 AF 10 YR
4034	PARKER CITY WELL 1 ALT P	NE 27 6 5 66 W	1	27	03/03/1890	12/10/1883	03/31/1885	12874-00000	3.00	W 439	A	N		235	800941	ALT PT FOR PARKER DITCH 120 AF/YR AND 624 AF 10 YR
4033	PARKER CITY WELL 2 ALT P NE NW	27 6 5 66 W	1	27	03/03/1890	12/10/1883	03/31/1885	12874-00000	3.00	W 439	A	N				2. TOT. DIV. ALT. WELLS LIM. 4 MOVING AVG. ALT PT 235
4036	PARKER CITY WELL 3 ALT P SW SW	22 6 5 66 W	1	27	03/03/1890	12/10/1883	03/31/1885	12874-00000	3.00	W 439	A	N		235	800941	ALT PT FOR PARKER DITCH 120 AF/YR AND 624 AF 10 YR
4035	PARKER CITY WELL 4 ALT P SE NW	27 6 5 66 W	1	27	03/03/1890	12/10/1883	03/31/1885	12874-00000	3.00	W 439	A	N		231	800941	ALT PT FOR PARKER DITCH 120 AF/YR AND 624 AF 10 YR
235	PARKER DITCH 2	NW 34 6 5 66 W	1	2	03/03/1890	12/10/1883	03/31/1885	12874-00000	3.00		A	N				2. TOTAL LIM. = 4 CFS. ALT PT MOVING AVERAGE.
248	SHILOH DITCH	NE NE 13 5 67 W	1	2	03/03/1890	12/10/1883	04/28/1886	13267-00000	14.25		I				800941	ALT PT FOR PARKER DITCH 120 AF/YR AND 624 AF 10 YR
249	SHILOH DITCH	NE NE 13 5 67 W	1	2	03/03/1890	12/10/1883	04/28/1886	13267-00000	14.25		I				163	
248	SHILOH DITCH	NE NE 13 5 67 W	1	2	03/03/1890	12/10/1883	04/28/1886	13267-00000	14.25		I				163	
251	HELVYH RESERVOIR	SE 19 8 66 W	1	2	03/03/1890	12/10/1883	02/17/1887	13300-00000	6.00		I				172A	
250	HELVYH DITCH	SE 19 8 66 W	1	2	03/03/1890	12/10/1883	02/17/1887	13300-00000	6.00		I				172A	
256	ARAPAHOE DITCH	NW NE 23 8 5 66 W	1	2	03/03/1890	12/10/1883	09/01/1889	14489-00000	50.00		I				179A, 208	
265	CATTLEMAN RESERVOIR	NW NE 26 8 5 66 W	1	2	03/03/1890	12/10/1883	09/01/1889	14489-00000	527.00		I				179A, 208	
276	CONEBAW DITCH 1	NE NE 20 9 5 65 W	1	2	11/28/1892	03/03/1890	08/19/1892	15572-00000	4.25		A	Y			212, 220	
4055	LININGER SUMP 2	SE NE 1 9 5 66 W	1	27	11/28/1892	03/03/1890	08/19/1892	15572-00000	4.25	W 8293	A	Y		276	80.0	128.72
4054	LININGER SUMP 1	SE SE 36 8 5 66 W	1	27	11/28/1892	03/03/1890	08/19/1892	15572-00000	4.25	W 8293	A	Y		276	80.0	128.72
275	ROCKY RIDGE DITCH	SE NE 19 9 5 65 W	1	2	11/28/1892	03/03/1890	09/03/1892	15587-00000	3.00		A	Y			818649	2.11 CFS, CAN BE USED.
2706	PARKER CITY LAND WELL 18 SE NE	24 6 5 66 W	18	1	12/31/1972		12/31/1899	18262-00000	0.01	W 5991	D			35.0	61.22	212, 229
290	MARSHALL DITCH	NE NE 4 10 5 65 W	1	2	05/23/1904	03/03/1890	04/30/1903	19478-00000	3.34		A	Y	4805	40.0	69.97	267

TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
SORTED BY THE HOLT NUMBER

[illegible]

TRI-BUTARY WATER RIGHTS
CHERRY CREEK BASIN
SORTED BY THE HOIT NUMBER

SEQ No.	NAME OF THE WATER RIGHT	Q40	Q160	SEC	TWP	RNG	USE TYPE	ADJ TYPE	ADJUD DATE	PREVIOUS ADJUD DATE	APPRO DATE	HOIT NUMBER	DECREED AMOUNT	CASE No.	ACTIVE IN USE	AUG PLAN CASE No.	ACRES TO	COMMENTS	COMMENTS - 2
1625	WILLIAMSON WELL 19098-2	NE	27	6	5	66 W	1	1	12/31/1970	05/06/1938	32268.00000		1.10 W 409	A	N			B00434	IRRIG OF 155 AC WITH 2122
2123	RACE WELL 1-14555	SW	SE	32	5	66 W	1	1	12/31/1972	05/03/1939	32630.00000		2.67 W 2098	A	N			B04531	IRR. 10 ACRES
1777	FITZGERALD WELL 1-46164	NE	SE	22	5	66 W	189	1	12/31/1971	12/31/1939	32872.00000		0.22 W 1092	A	N			B02132	IRR OF 5 ACRES
3704	TANIN WELL 2-44994	SW	NE	8	9	65 W	189	1	12/31/1972	07/08/1940	33062.00000		0.03 W 1939	D			B16363	IRR. OF APPROXIMATELY 120 ACRES.	
1991	LOYD WELL 1-18788	SE	NE	9	6	66 W	1	1	12/31/1972	12/31/1941	33603.00000		1.78 W 2640	A	Y			B03598	IRR. OF APPROXIMATELY 120 ACRES.
1990	LOYD WELL 2-14736	SE	NE	9	6	66 W	1	1	12/31/1972	12/31/1941	33603.00000		0.89 W 2640	A	Y			B03598	IRR. OF APPROXIMATELY 120 ACRES.
480	WOODMORTH WELL 1	SW	SN	22	6	66 W	1	2	05/18/1972	06/16/1930	34333.00000		2.51 3635	A	Y			55.0 96.20 594	USED WITH OTHER TWO KRAEGLUND WELLS
478	KRAEGLUND WELL 1	SW	SN	33	5	66 W	178	2	05/18/1972	06/16/1930	34992.00000		1.37 3635	A	Y			594	INDICATED 70 AC. FIELD SURVEY
3136	KRAEGLUND WELL 4-19587A	NE	SE	32	5	66 W	1	1	12/31/1972	10/20/1945	34992.00000		2.23 W 5246	A	Y			100.0 146.83 809777	INDICATED 100 ACRES
1921	RICH WELL 9-13486-F	SE	SN	27	6	66 W	181	1	12/31/1971	12/31/1945	35064.00000		1.67 W 1776	A	Y			809777	TOTAL ALL CLARK WELLS 360 ACRES
477	CLARKE WELL 2	SW	SN	22	6	66 W	178	2	05/18/1972	06/16/1930	35221.00000		1.67 3635	A	Y			802468	TOTAL ALL CLARK WELLS 360 ACRES
2037	O AND N WELL 23201F	SE	NE	6	5	66 W	1	1	12/31/1972	07/01/1946	35246.00000		0.12 W 3350	I			B04020	TOTAL ALL 4 WELLS (454,459,464) = 270 ACRES	
482	BECHTOLD WELL 2	SE	SN	15	7	66 W	178	2	05/18/1972	06/16/1930	35293.00000		2.67 3635	A	N			595 ASP B17349	TOTAL ALL 4 WELLS (454,459,464) = 270 ACRES
455	CHRISTIANSEN WELL 1	NE	SN	3	7	66 W	1	2	05/18/1972	06/16/1930	35311.00000		1.29 3635	A	Y			595	THIS IS THE NOA WELL.
2481	HELEN STORER WELL 1	SE	SN	34	6	66 W	1	1	12/31/1972	09/06/1946	35313.00000		1.78 W 2483	A	N			B07719 IRR. OF 30 ACRES.	TOTAL ALL 4 WELLS (454,459,464) = 270 ACRES
1626	WILLIAMSON WELL 19098-1	NE	SN	27	6	66 W	2	1	12/31/1970	09/30/1946	35337.00000		2.46 W 410	A	N			B00436 ASP B23315 75CM156	THIS IS THE NOA WELL.
465	DRANSFELDT WELL 1	SE	NE	16	6	66 W	178	2	05/18/1972	06/16/1930	35375.00000		2.08 3635	A	N			30065/YR	TOTAL ALL WELLS = 270 ACRES
454	CHRISTIANSEN WELL 2	SW	SN	3	7	66 W	1	2	05/18/1972	06/16/1930	35526.00000		1.39 3635	A	Y			596	TOTAL ALL CLARK WELLS 360 ACRES
1876	BRAS WELL 1-45963	NE	NE	16	8	65 W	348	1	12/31/1971	12/31/1947	35794.00000		0.02 W 1213	D			B2677	TOTAL ALL CLARK WELLS 360 ACRES	
481	MATTHEWS WELL 2	SE	SN	10	7	66 W	178	2	05/18/1972	06/16/1930	35886.00000		1.34 3635	A	Y			598	TOTAL ALL CLARK WELLS 360 ACRES
2950	DOUGLAS WELL 4	NE	SN	2	8	66 W	18	1	12/31/1972	09/01/1948	36039.00000		0.02 W 5504	D			600	TOTAL ALL CLARK WELLS 360 ACRES	
479	GILLEN WELL 1	SW	SN	20	5	66 W	18	2	05/18/1972	06/16/1930	36150.00000		2.22 3635	A	Y			599	TOTAL ALL CLARK WELLS 360 ACRES
472	BECHTOLD RES	SW	SN	27	7	66 W	1	2	05/18/1972	06/16/1930	36355.00000		3.69 3635	I			599	TOTAL ALL CLARK WELLS 360 ACRES	
476	CLARKE WELL 1	SW	NE	21	6	66 W	178	2	05/18/1972	06/16/1930	36619.00000		1.26 3635	A	Y			600	TOTAL ALL CLARK WELLS 360 ACRES
475	CLARKE WELL 3	SW	SN	15	6	66 W	178	2	05/18/1972	06/16/1930	36619.00000		1.39 3635	A	Y			599	TOTAL ALL CLARK WELLS 360 ACRES
2122	RACE WELL 2-14556	SW	SE	32	5	66 W	1	1	12/31/1972	05/12/1950	36657.00000		2.67 W 2098	A	N			B04531	TOTAL ALL CLARK WELLS 360 ACRES
2602	BECHTOLD WELL 19973	SW	SN	27	6	66 W	1	1	12/31/1971	07/01/1950	36707.00000		2.68 W 772	A	N			B13948 IRR. 127 ACRES.	TOTAL ALL CLARK WELLS 360 ACRES
2637	SMITH WELL 18951	SW	SE	29	5	66 W	1	1	12/31/1972	07/01/1950	36720.00000		1.67 W 4396	A	N			B13437-A	IRRIG OF 155 AC WITH 2123
2638	SMITH WELL 18951	SW	SE	29	5	66 W	1	1	12/31/1972	07/01/1950	36720.00000		1.44 W 4396	A	N			B13437-A	IRR. 205 AC. WITH 2638,2639
1816	RICE WELL 12-18870	SE	SN	22	7	66 W	18	1	12/31/1971	09/04/1950	36772.00000		2.01 W 1776	A	N			B02466	IRR.205 AC. WITH 2637,2639
467	BECHTOLD WELL 1	NE	SE	22	7	66 W	1	2	05/18/1972	06/15/1930	36772.00000		4.01 3635	A	N			600	TOTAL ALL CLARK WELLS 360 ACRES
466	KELLY WELL 1	SW	SE	34	7	66 W	178	2	05/18/1972	09/06/1950	36774.00000		1.73 3635	A	Y			601	TOTAL ALL CLARK WELLS 360 ACRES
508	HELM WELL 1	SW	NE	3	8	66 W	1278	2	05/18/1972	06/16/1930	36775.00000		1.22 3635	I			601	IRR. 205 AC. WITH 2637,2639	
3901	CONVERSE WELL 1-13623R	SE	SN	27	7	66 W	1	1	12/31/1972	09/08/1950	36776.00000		2.18 W 5737	A	N			B17466	USE WITH 3802 TO IRR
1704	NORTON WELL 1-18778	SW	SN	4	5	66 W	1	1	12/31/1971	09/20/1950	36788.00000		2.11 W 1133	A	N			80 ACRES	IRR. 10 ACRES
473	EVERETT WELL 1	SW	SN	27	7	66 W	178	2	05/18/1972	06/16/1930	36826.00000		1.84 3635	A	Y			80 ACRES	IRR. 10 ACRES
456	MULLEN WELL 2	SW	SN	2	8	66 W	1	2	05/18/1972	06/16/1930	36826.00000		1.50 3635	A	N			602	IRR. 10 ACRES
2482	HELEN STORER WELL 2	SE	SN	34	6	66 W	1	1	12/31/1972	06/15/1951	36836.00000		2.22 W 2483	A	N			B07719 IRR. 130 ACRES.	IRR. 10 ACRES
3732	MANDEL PET WELL 2-27112	SW	SN	27	6	66 W	1	1	12/31/1972	06/30/1951	37071.00000		1.78 W 2408	A	Y			40.0 69.97 B17033 USED W/2733 TO IRR. 160 ACRES.	IRR. 10 ACRES
2558	C H G INC WELL 19245	NE	NE	19	5	66 W	1	1	12/31/1972	08/24/1951	37126.00000		2.12 W 5417	I			B08561	IRR. 10 ACRES	
3576	COLORADO/GAME FISH 4	SE	SE	18	5	66 W	1	1	12/31/1972	12/31/1951	37255.00000		0.61 W 6466	I			B14090	CHERRY CREEK 180 ACRES	
3578	COLORADO/GAME FISH 6	SW	SE	18	5	66 W	1	1	12/31/1972	12/31/1951	37255.00000		0.88 W 6466	I			B14090	CHERRY CREEK 80 ACRES	
3579	COLORADO/GAME FISH 7	SW	SN	18	5	66 W	1	1	12/31/1972	12/31/1951	37255.00000		0.66 W 6466	I			B14090	CHERRY CREEK 100 ACRES	
3795	GILLILAND SUMP 9213-F	SE	SN	28	9	65 W	19	1	12/31/1972	12/31/1951	37255.00000		1.34 W 2137	A	Y			B13403	IRR AND STOCKWATER FOR 54 ACRES
490	RODNEY WELL 1	SW	SE	34	6	66 W	1	2	05/18/1972	06/16/1930	37281.00000		1.67 3635	A	N			603	IRR. 30 ACRES
2640	BECHTOLD WELL 5	SW	SN	22	9	66 W	1	1	12/31/1972	06/30/1952	37437.00000		1.00 W 2853	A	N			B04138	IRR. 30 ACRES
2591	BECHTOLD WELL 1-13927	SW	SN	29	6	66 W	18	1	12/31/1972	07/14/1952	37451.00000		0.02 W 5504	D			B10782	PUBLIC SCHOOLS	
1673	ROTHSCHILD WELL 1-13927	SW	SN	29	7	65 W	1	1	12/31/1971	08/19/1952	37481.00000		0.56 W 626	A	Y			32.0 55.97 B00910	USE WITH SEQ NO.1919 TO
1918	NALDEN WELL 2-13879	SE	SN	29	7	65 W	1	1	12/31/1971	08/31/1952	37495.00000		0.33 W 1135	A	Y			70.0 122.44 B02878	IRR.70 ACRES
2363	ROTHSCHILD WELL 2-13928	NE	SE	30	7	65 W	1	1	12/31/1972	09/01/1952	37500.00000		0.72 W 4575	A	Y			90.0 132.15 B06534	IRR. 90 ACRES
507	BILLYEN SUMP	NE	NE	19	5	65 W	1	2	05/18/1972	06/16/1930	37516.00000		1.10 3635	A	Y			603	IRR. 90 ACRES
4447	SMITH WELL 19483 ALT PT	SW	SE	10	7	66 W	123458	27	05/18/1972	06/16/1930	37524.00000		2.67 79 297	A	Y			B23315	USE WITH ROCKY RIDGE DITCH
501	SMITH WELL NO 19483	SE	SN	3	7	66 W	12345678	2	05/18/1972	06/16/1930	37524.00000		2.67 3635	A	Y			603 ASP B17349	USE WITH 1953 TO IRR
1954	WALKER WELL 1-19220	SW	NE	34	7	66 W	1	1	12/31/1972	09/25/1952	37529.00000		1.33 W 1869	I			142 ACRES	IRR. 90 ACRES	
2752	ANDERSON WELL 3	NE	SN	6	10	65 W	1	1	12/31/1972	10/14/1952	37543.00000		1.78 W 2079	A	N			B12216	IRR. 90 ACRES
464	CHRISTIANSEN WELL 3	NE	SN	3	7	66 W	1	2	05/18/1972	06/16/1930	37575.00000		3.98 3635	A	Y			604	TOTAL ALL 4 WELLS (454,459,464) = 270 ACRES

TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
SORTED BY THE HOIT NUMBER

SEQ NO.	NAME OF THE WATER RIGHT	Q40 Q160	SEC TMP	RNG	USE TYPE	ADJ TYPE	ADJUD DATE	PREVIOUS ADJUD DATE	APPRO DATE	HOIT NUMBER	DECRED AMOUNT	CASE No.	ACTIVE IN USE	AUG PLAN CASE No.	ACRES TO	COMMENTS - 2
2541	PHILLIPS SUPP 1-19161	SE SW	24	7 S 66 W	1 1	12/31/1972		01/12/1953	37633.00000	0.77 M 4869	I					B08443 AMOUNT IS THE COMBINED TOTAL FOR SUPP 1 AND 2 B08443 .77 CFS IS THE COMBINED TOTAL FOR SUPPS 1 AND 2 IRR. 30 ACRES.
2542	PHILLIPS SUPP 2-19161	SE SW	24	7 S 66 W	1 1	12/31/1972		01/12/1953	37633.00000	0.77 M 4869	I					
1989	LOYD WELL 3-19492	SW NE	9	6 S 66 W	1 1	12/31/1972		04/20/1953	37731.00000	2.74 M 2640	A	Y				B01598 B04509 UNREGISTERED. IRR. OF APPROXIMATELY 62 ACRES W/2111.
2113	WEAVER WELL 1-19495	SE SE	9	6 S 66 W	1 1	12/31/1972		04/20/1953	37735.00000	2.22 M 3084	A	Y				B02458 B02468 B04393 B04393 UNREGISTERED B04057 IRR. 40 ACRES. B04057 IRR. 40 ACRES. B07719 IRR. 30 ACRES. B01439 B04592 ASP B17349 W-6268 ALT PT TO SCOTT WELL 2-19514 605 ASP B17349 B01322 59.0 86.61 605
1812	RICH WELL 3-19246-2	SE NE	29	5 S 66 W	1 1	12/31/1971		04/26/1953	37737.00000	1.33 M 1740	A	N				
1819	RICH WELL 8-19495	NW NE	9	6 S 66 W	1 1	12/31/1971		04/26/1953	37737.00000	2.78 M 1776	A	N				
2521	DANLBYN WELL 1	SW NE	29	9 S 66 W	1 1	12/31/1972		06/01/1953	37773.00000	0.66 M 4479	A	Y				
2095	ORHAYN WELL 3	SW NE	22	6 S 66 W	3 1	12/31/1972		06/15/1953	37787.00000	0.03 M 2367	A	N				
3591	DOAK SUPP 2-93133	SE NE	23	7 S 66 W	1 1	12/31/1972		06/16/1953	37788.00000	1.11 M 6324	I					
3590	DOAK SUPP 1-93133	SW NW	24	7 S 66 W	1 1	12/31/1972		06/20/1953	37792.00000	1.11 M 6324	I					
2493	HELEN STOKER WELL 3	SW NW	34	6 S 66 W	1 1	12/31/1972		06/20/1953	37792.00000	1.97 M 3483	A	N				
2494	ROSDAHL WELL 1-1960-F	SE NW	34	6 S 66 W	1 1	12/31/1972		07/24/1953	37826.00000	2.06 M 1269	A	N				
4363	SCOTT W 2-13514 ALT PT	SW NE	10	7 S 66 W	123458 27	03/18/1972	06/16/1930	08/17/1953	37850.00000	2.68 61 132	A	Y	M-6268	491		
491	SCOTT WELL NO2-B-19514HF	NE NW	10	7 S 66 W	178 2	03/18/1972	06/16/1930	08/17/1953	37850.00000	2.68 3635	A	Y	M-6268			
2668	SMITH WELL 1-9766	SW NE	28	10 S 65 W	1 1	12/31/1972		09/10/1953	37874.00000	1.90 M 2481	A	Y				
493	HOWLES WELL 2	SW NE	30	7 S 65 W	1 2	03/18/1972	06/16/1930	11/30/1953	37953.00000	0.72 3635	A	Y				
451	BOGEL WELL	SE NW	15	7 S 66 W	178 2	03/18/1972	06/16/1930	05/27/1954	38133.00000	2.07 3635	A	Y				
450	YARNON PARKER WELL	SE NE	30	6 S 66 W	178 2	03/18/1972	06/16/1930	06/01/1954	38137.00000	1.34 3635	A	Y				
2499	TAMLIN WELL 1	SE SW	6	8 S 65 W	1789 1	12/31/1972		06/01/1954	38138.00000	0.04 M 5401	D					
1988	LOYD WELL 4-14737	NE NE	9	6 S 66 W	1 1	12/31/1972		08/01/1954	38159.00000	1.56 M 2640	A	Y				
3502	KINE WELL 3 12603R	SE NE	23	6 S 66 W	1289 1	12/31/1972		10/01/1954	38260.00000	2.22 M 6196	A	Y				
2711	LITINGER WELL 1-19990-1	SE SE	36	8 S 66 W	1 1	12/31/1972		11/09/1954	38299.00000	1.30 M 4355	A	Y				
2776	WILLIAMS WELL 2-19990-2	SW NE	23	8 S 66 W	1 1	12/31/1972		11/20/1954	38310.00000	1.60 M 4355	A	Y				
2907	MILLER WELL 2	SW NE	23	8 S 66 W	1 1	12/31/1972		11/20/1954	38310.00000	1.60 M 4355	A	Y				
492	CILLEN WELL 2	SW NW	20	5 S 66 W	12 2	03/18/1972	06/16/1930	01/27/1955	38372.00000	4.00 M 3635	A	Y				
499	CILLEN WELL 3	NE SE	19	5 S 66 W	12 2	03/18/1972	06/16/1930	01/27/1955	38378.00000	4.00 M 3635	A	Y				
474	CLARKS WELL 4	NE NW	22	6 S 66 W	1 2	03/18/1972	06/16/1930	04/27/1955	38469.00000	1.45 3635	A	Y				
4118	BEVTS WELL NO 1-82042142	NW NE	3	7 S 66 W	1 1	12/31/1972		04/29/1955	38470.00000	2.66 M 6653	A	Y				
2435	MEYER WELL 2-13167	SW NE	19	5 S 66 W	1 1	12/31/1972		05/12/1955	38483.00000	1.69 M 4619	A	N				
2121	RACE WELL 3-15894	SW NE	33	5 S 66 W	1 1	12/31/1972		05/19/1955	38490.00000	1.00 M 3098	A	N				
3733	MANDEL PET WELL 1-2614	SE SW	27	6 S 66 W	1 1	12/31/1972		05/31/1955	38502.00000	2.22 M 2408	A	Y				
2363	KOTCHESOFF WELL 1-014495	NE SE	30	7 S 65 W	1 1	12/31/1972		06/17/1955	38519.00000	0.38 M 4575	A	Y				
2742	KOTCHESOFF WELL 1	SW NE	19	7 S 65 W	1 1	12/31/1972		06/24/1955	38526.00000	0.22 M 6280	I					
3731	MANDEL PET WELL 3-2711	SW NE	23	6 S 66 W	1 1	12/31/1972		09/30/1955	38624.00000	0.67 M 2408	A	Y				
2700	KINE SUPP	SW NE	23	6 S 66 W	1284578 2	03/18/1972	06/16/1930	10/22/1955	38646.00000	2.23 3635	I					
2284	SOEDBERG WELL 2	SE NW	23	7 S 66 W	18 1	12/31/1972	06/16/1930	10/31/1955	38655.00000	0.00 M 4430	D					
590	AURORA WELL NO 1	NW NW	29	5 S 66 W	28 2	03/18/1972	06/16/1930	11/15/1955	38670.00000	2.00 3635	A	Y				
591	AURORA WELL NO 3	SW NW	29	5 S 66 W	28 2	03/18/1972	06/16/1930	11/15/1955	38670.00000	2.00 3635	A	Y				
592	AURORA WELL NO 4	SW NW	20	5 S 66 W	2 2	03/18/1972	06/16/1930	11/15/1955	38670.00000	4.00 3635	A	Y				
593	AURORA WELL NO 5	SW NW	20	5 S 66 W	2 2	03/18/1972	06/16/1930	11/15/1955	38670.00000	3.00 3635	A	Y				
594	AURORA WELL NO 6	NW NW	20	5 S 66 W	2 2	03/18/1972	06/16/1930	11/15/1955	38670.00000	2.00 3635	A	Y				
595	AURORA WELL NO 7	NW NW	29	5 S 66 W	28 2	03/18/1972	06/16/1930	11/15/1955	38670.00000	5.00 3635	A	Y				
3668	AURORA SUPP 1	SE SE	1	10 S 66 W	1 1	12/31/1972		12/31/1955	38716.00000	0.11 M 6701	I					
3667	WELLEY SUPP 2	NW NE	12	10 S 66 W	1 1	12/31/1972		12/31/1955	38716.00000	0.11 M 6701	I					
3666	WELLEY SUPP 3	SE NW	12	10 S 66 W	1 1	12/31/1972		12/31/1955	38716.00000	3.12 3635	A	Y	M-6268			
485	WESTAL WELL NO 20675	SW NE	10	7 S 66 W	178 2	03/18/1972	06/16/1930	01/18/1956	38734.00000	4.46 3635	A	Y				
486	STEPHANSKI WELL	SW NE	15	7 S 66 W	178 2	03/18/1972	06/16/1930	03/09/1956	38785.00000	2.33 M 1776	A	Y				
1818	RICH WELL 10-20676	SE NW	3	7 S 66 W	18 1	03/18/1972	06/16/1930	03/21/1956	38792.00000	2.33 M 1776	A	Y				
487	HEWINS WELL 1	SE SE	34	7 S 66 W	178 2	03/18/1972	06/16/1930	03/21/1956	38797.00000	2.68 3635	A	Y				
488	LOCHRY WELL 2	SW NE	10	7 S 66 W	178 2	03/18/1972	06/16/1930	03/21/1956	38797.00000	2.68 3635	A	Y				
489	LOCHRY WELL 3	SE SW	10	7 S 66 W	178 2	03/18/1972	06/16/1930	03/21/1956	38804.00000	2.68 3635	A	Y				
463	MCLAIN WELL 1	SE SW	3	8 S 66 W	1 1	12/31/1972		03/28/1956	38804.00000	5.40 3635	I	N				
481	WESTAL WELLSHIRE W21029	SE SW	22	7 S 66 W	178 2	03/18/1972	06/16/1930	04/14/1956	38821.00000	2.45 3635	A	Y	M-6268			
2931	TEBACOR INC M 1-20705	NE SW	10	7 S 66 W	1789 1	12/31/1972		05/31/1956	38869.00000	1.23 M 6266	A	Y	M-6268			
461	HEIM WELL 2	NW NE	3	8 S 66 W	1278 2	03/18/1972	06/16/1930	06/20/1956	38893.00000	2.34 3635	I					
462	HEIM WELL 3	NW NE	3	8 S 66 W	1278 2	03/18/1972	06/16/1930	06/20/1956	38893.00000	2.34 3635	I					
468	GRACE WELL 1	SW NW	22	6 S 66 W	178 2	03/18/1972	06/16/1930	09/15/1956	38975.00000	2.00 3635	A	Y				
469	SUTTON WELL 1	SW NW	22	6 S 66 W	18 2	03/18/1972	06/16/1930	09/15/1956	38975.00000	1.37 3635	A	Y				
3602	CONVERSE WELL 2-13624R	SE NW	27	7 S 66 W	1 1	12/31/1972		10/10/1956	39000.00000	2.45 M 5737	A	N				
2283	SOEDBERG WELL 1-2809-F	SE NW	33	7 S 65 W	1 1	12/31/1972		12/17/1956	39066.00000	0.38 M 4450	I					
484	RODINE WELL 2	SW SE	34	6 S 66 W	18 2	03/18/1972	06/16/1930	04/30/1957	39202.00000	0.44 3635	A	N				
498	CHERRY CREEK RANCH M 15916	SW NW	15	7 S 66 W	178 2	03/18/1972	06/16/1930	06/15/1957	39248.00000	3.34 3635	A	N	M-6268			
3598	BARNHEDD WELL	NE NW	4	6 S 66 W	189 1	12/31/1972		08/01/1957	39293.00000	0.11 M 5642	D					
514	LARKICK WELL 1	SE NW	34	5 S 67 W	128 2	03/18/1972	06/16/1930	08/02/1957	39296.00000	1.00 3635	I					

TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
SORTED BY THE HOLT NUMBER

SEQ No.	NAME OF THE WATER RIGHT	Q40	Q160	SEC	TWP	RNG	USE TYPE	ADJ TYPE	ADJUD DATE	PREVIOUS ADJUD DATE	APPRO DATE	HOLT NUMBER	DECRED AMOUNT	CASE No.	ACTIVE IN USE	AUG PLAN CASE No.	AFD TO IRRIG USE	ACRES	COMMENTS - 2
459	COLLETON RES 2	NE SE	29	10	5	65 W	159 2		05/18/1972	06/16/1930	08/22/1957	39116-00000	63.83	3635	I				621
2096	CHERRY WELL 2-561	SW NE	22	5	65 W		1		12/31/1972				0.03	M 2967	A				B04093
511	CHERRY CREEK RESERVOIR	NE SE	3	5	67 W		5 2		05/18/1972	06/16/1930	05/26/1958	3406-00000	10000.00	3635	D				622
2403	CANNON WELL 1-1258	SE SW	10	8	65 W		18 1		12/31/1972		05/26/1958	35531-00000	0.02	M 4335	D				B07003
2436	MEE WELL 1-4930	NE NE	19	5	66 W		138 1		12/31/1972		06/03/1958	39601-00000	1.10	M 4619	A		1.0	1.75	B07189 SEE SEQ. 2436
2434	MEE WELL 3-35068	NE NE	19	5	66 W		138 1		12/31/1972		06/15/1958	39613-00000	0.09	M 4619	A				B07189 SEE SEQ. 2434
2111	WEAVER WELL 3	SE SE	9	6	66 W		1		12/31/1972		10/16/1958	39736-00000	0.13	M 3084	A				B04509 UNREGISTERED. IRR. OF APPROXIMATELY 62 ACRES W/2113.
2597	LININGER TRUST WELL 1	SE SE	36	8	66 W		1		12/31/1972		12/31/1958	39812-00000	0.11	M 6731	D				B13788 IRR. 5 ACRES.
2143	EAST VALLEY WELL 2-2144F	SE SW	19	5	66 W		18 1		12/31/1972		05/30/1959	39862-00000	0.06	M 5571	D				B04694
2708	FARMER CITY LAND 20-3959	NE NE	22	6	66 W		18 1		12/31/1972		07/30/1959	40023-00000	0.04	M 5991	D				M-12597 IRR. OF 23 ACRES.
2369	DENVER CO M 1-2367-F	NE NE	19	5	66 W		137 1		12/31/1972		01/08/1960	40185-00000	0.53	M 3136	A		2.5	4.37	B06583 IRR. 2.5 ACRES GREENHOUSE
516	CHERRY CREEK RESERVOIR	NE SE	03	5	67 W		5 2		05/18/1972	06/16/1930	03/22/1960	40259-00000	5580.00	3635	A				624
1319	WALDEN WELL 1-3012-F	SE SW	29	7	65 W		1		12/31/1971		06/06/1960	40335-00000	0.44	M 1135	A				B02878
2495	NEUBERG WELL 6478	SW NE	13	6	66 W		189 1		12/31/1972		07/27/1960	40386-00000	0.01	M 5374	D				B07878 IRR. 5 ACRES OF LAMN AND CONDEN.
2022	PARKER WELL 1-3074-F	NE NW	15	6	66 W		2 1		12/31/1972		04/15/1961	40648-00000	0.21	M 2977	A				B03981
2361	FISHER WELL 1-8606	NW NW	12	6	66 W		1		12/31/1972		05/12/1961	40675-00000	0.08	M 4567	D				B06524 IRR. OF APPROXIMATELY 3 ACRES.
2303	SUTTON WELL 1-8628	SE NW	22	6	66 W		189 1		12/31/1972		05/15/1961	40678-00000	0.06	M 3778	D				B06174 IRR. OF 3 ACRES
1820	RICH WELL 7-RF639	SW SE	9	6	66 W		1		12/31/1971		06/21/1961	40715-00000	2.22	M 1776	A				B02468 IRR. OF 90 ACRES.
2447	FARMER RD GR M 2-25190F	SE NE	32	5	66 W		178 1		12/31/1972		10/15/1961	40831-00000	0.42	M 3141	A		5.0	8.75	B07415
2368	DENVER CO M 2-10659-F	NE NE	19	5	66 W		38 1		12/31/1972		11/15/1961	40862-00000	0.44	M 3136	A				B06583
2268	CLARK WELL 10390	NE NE	1	7	66 W		18 1		12/31/1972		12/14/1961	40891-00000	0.05	M 4235	D				B05770 IRR. OF 12 ACRES
2023	ORCHARD HILLS W 1-3418F	NE SW	15	5	67 W		2 1		12/31/1972		01/03/1962	40911-00000	0.22	M 2978	A				B03983
2430	TRUSSELL WELL 1-10658	SE NW	29	5	66 W		18 1		12/31/1972		02/01/1962	40940-00000	0.03	M 4643	D				B07185
2372	HOLLBERG WELL 1-34638	NE NW	15	7	67 W		189 1		12/31/1972		02/02/1962	40941-00000	0.11	M 2765	D				B03868
1829	SINGLAIR WELL P12602	SW NW	10	6	66 W		18 1		12/31/1972		08/27/1962	41147-00000	0.04	M 1849	D				B03518 IRR. 6.1 ACRES.
1987	LOYD WELL 5-3766-F	SE NW	9	6	66 W		1		12/31/1972		09/20/1962	41171-00000	2.67	M 2640	A				B03588 IRR. OF APPROXIMATELY 160 ACRES.
2507	STEELE HAYS W 2-016026-F	SW NE	4	10	65 W		19 1		12/31/1972		12/12/1962	41254-00000	0.03	M 4520	A				B07989
3577	COLORADO/CANE FISH 4567F	SW NE	19	5	67 W		1		12/31/1972		04/01/1963	41364-00000	1.66	M 6466	I				B14090 CHERRY CREEK
1978	HASTEDT WELL 16025	SW SE	36	6	66 W		189 1		12/31/1972		06/21/1963	41445-00000	0.04	M 2487	D				B03530 IRR. 1.5 ACRES.
7046	TOMAC WELL 2-5170-F	SW NW	16	9	65 W		1		12/31/1971		10/14/1963	41560-00000	1.00	M 1052	I				B01833
458	CHRISTIANSEN WELL 4	NE SE	3	7	66 W		19 2		05/18/1972	06/16/1930	10/23/1963	41569-00000	0.89	3635	A		270.0	472.28	625
4116	BETTS WELL NO 3-4849F	NW SE	2	7	66 W		1		12/31/1972		11/18/1963	41595-00000	0.58	M 6653	I				B21042
4115	BETTS WELL NO 3A	NW SE	2	7	66 W		1		12/31/1972		11/18/1963	41595-00000	0.22	M 6653	I				B21042
4114	BETTS WELL NO 3C	NE SW	2	7	66 W		1		12/31/1972		11/18/1963	41595-00000	0.48	M 6653	I				B21042 IRR. 35 ACRES
1809	RICH WELL 2-4388-F	SE NE	19	5	66 W		1		12/31/1971		01/08/1964	41646-00000	1.22	M 1740	A				B02458
4117	BETTS WELL NO 2-5048F	SW NE	3	7	66 W		1		12/31/1972		02/28/1964	41697-00000	1.77	M 6653	A				B21042
2968	FORD WELL 1-5625-F	SW SW	29	5	66 W		1		12/31/1972		04/29/1964	41758-00000	2.67	M 5541	A				B11617
497	GEO GILLEN UN WELL 1	E NE	19	5	66 W		1		05/18/1972	06/16/1930	05/06/1964	41765-00000	2.04	3635	A				626
1808	RICH WELL 1-5379-F	SE NE	19	5	66 W		1		12/31/1971		05/07/1964	41766-00000	1.33	M 1740	A				B02458
485	ABEL WELL 2	NW NW	27	7	66 W		1		05/18/1972	06/16/1930	10/09/1964	41921-00000	3.33	3635	A		200.0	349.80	628
486	ABEL WELL 3	NW SW	22	7	66 W		1		05/18/1972	06/16/1930	10/29/1964	41941-00000	1.50	3635	A				628
4037	VALLEY C C WELL 22866-F	NW SW	20	5	66 W		123 27		05/18/1972	06/16/1930	12/18/1964	41991-00000	0.33	M 7842	A		494		B17751 .33CFS, DIV FROM BOTH WELLS IS A MAX OF 1.8CFS, SEE C43635
494	VALLEY C C WELL RF 1090	NW SW	20	5	66 W		1		05/18/1972	06/16/1930	12/18/1964	41991-00000	1.80	3635	A				629 SEE M-7842 PAGE 17751
4113	BETTS WELL NO 4-6590F	SW SW	1	7	66 W		1		12/31/1972		12/31/1964	42004-00000	0.57	M 6653	I		4057		B21042 DILIGENCE 1984
4112	BETTS WELL NO 5	NW SW	1	7	66 W		1		12/31/1972		12/31/1964	42004-00000	0.57	M 6653	I				B21042 DILIGENCE 1984
4111	BETTS WELL NO 6	SW SW	1	7	66 W		1		12/31/1972		12/31/1964	42004-00000	0.22	M 6653	I				B21042 DILIGENCE 1984
4110	BETTS WELL NO 7	SW SW	1	7	66 W		1		12/31/1972		12/31/1964	42004-00000	0.22	M 6653	I				B21042 DILIGENCE 1984
1621	COX WELL 21778	NE NE	3	7	66 W		189 1		12/31/1970		12/31/1964	42004-00000	0.01	M 306	D				B00378
1620	COX WELL 6227-F	NE NE	3	7	66 W		1		12/31/1970		12/31/1964	42004-00000	1.00	M 306	A		40.0	69.97	B00378
2371	HOLLBERG WELL 2-22612	NE NE	10	6	66 W		138 1		12/31/1972		01/11/1965	42015-00000	0.53	M 3139	I				B06587 IRR. 62 ACRES W/2372.

TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
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SEQ.	NO.	NAME OF THE WATER RIGHT	Q40	Q160	SEC	TWP	RNG	USE TYPE	ADJ TYPE	ADJ DATE	PREVIOUS ADJUD DATE	APPRO DATE	ROLT NUMBER	DECFED AMOUNT	CASE NO.	ACTIVE IN USE	PLAN CASE NO.	AFD ACRES	CONS TO IRRIG USE	COMMENT	COMMENTS - 2	
1810	1	RICH WELL 3-6702-F	NW	NW	29	5	66 W	1	1	12/31/1971		01/19/1965	42023-00000	1.79 W 1740		N				B02458	EXCHANGING PRIORITIES SEE 471	
4652	1	RICH WELL 3-6702-F	NW	NW	29	5	66 W	1	1	12/31/1971		01/19/1965	42023-00000	1.79 W 8513		N				B25551	EXCHANGING PRIORITIES SEE 471	
4651	1	RICH WELL 3-6702-F	SW	NW	29	5	66 W	1	1	12/31/1971		01/19/1965	42023-00000	1.79 W 8513		N				B25551	EXCHANGING PRIORITIES SEE 471	
1745	1	WELBORN WELL 6700-F	NE	SE	13	8	66 W	1	1	12/31/1970		02/01/1965	42036-00000	1.33 W 394		A				B01580	ORDER FOR SAME ACREAGE AS SCHULTZ DITCH	
3107	1	STOFA WELL 6829-F	NE	SE	21	6	66 W	1	1	12/31/1972		02/11/1965	42046-00000	2.22 W 6375		I				B02458	CHANGED FROM DOMESTIC TO IRRIGATION. IRR. OF 50 ACRES.	
2847	1	GALE WELL 23441	NW	NE	11	6	66 W	1	1	12/31/1972		04/28/1965	42122-00000	0.02 W 6108		D				B1817	IRR. OF 50 ACRES.	
2675	1	LEMAN WELL 1-10102	NE	SW	22	6	66 W	1	1	12/31/1972		07/02/1965	42187-00000	0.20 W 6501		A				B13155	IRR. 10 ACRE GREENHOUSE W/2676.	
2066	1	RICHARDSON WELL CP10183F	SW	NE	20	10	65 W	1	1	12/31/1972		08/19/1965	42235-00000	0.04 W 2585		A				B04238	IRR. 25 ACRES	
4327	1	LITTLE WILLIAMSON 25160	NW	NE	26	6	66 W	1	1	12/31/1972		09/03/1965	42230-00000	0.07 W 6198		N				B23189	IRR. 20 ACRES PERMIT SAYS 20	
3545	1	NEWPORT INVEST 1-015704F	SE	NW	29	7	65 W	1	1	12/31/1972		09/23/1965	42270-00000	0.01 W 6799		A				B14220	IRR. 20 ACRES	
4107	1	BETTS WELL NO 9-6533F	SW	NW	2	7	65 W	1	1	12/31/1972		10/31/1965	42308-00000	1.55 W 6553		A				B21042	IRR. 20 ACRES PERMIT SAYS 25	
3546	1	NEWPORT INVEST 2-015705F	NW	NW	20	7	65 W	1	1	12/31/1972		11/05/1965	42314-00000	0.03 W 6799		A				B14220	IRR. 20 ACRES PERMIT SAYS 25	
3547	1	NEWPORT INVEST 3-015703F	SW	NW	29	7	65 W	1	1	12/31/1972		11/13/1965	42321-00000	0.01 W 6799		A				B14220	IRR. 20 ACRES PERMIT SAYS 25	
3548	1	NEWPORT INVEST 4-015702F	SW	NW	29	7	65 W	1	1	12/31/1972		11/19/1965	42327-00000	0.01 W 6799		A				B14221	IRR. 20 ACRES PERMIT SAYS 25	
3702	1	TANIN SUMP 9623-F	SE	NW	16	9	65 W	1	1	12/31/1972		11/30/1965	42338-00000	1.70 W 1939		A				B16362	LIMITED TO MAX OF 1.7 CFS IRR 48 ACRES	
2639	1	SMITH WELL R101	NW	SE	29	5	66 W	1	1	12/31/1972		01/27/1966	42396-00000	0.22 W 4396		A				B13437-A	IRR. 205 AC. WITH 2637,2638	
1858	1	HILL WELL 26699	SW	SW	14	6	66 W	1	1	12/31/1972		03/31/1966	42459-00000	0.02 W 1989		D				B02615	IRR. 2.5 ACRES.	
1774	1	MILLER WELL 1-10715	SW	NE	22	6	66 W	1	1	12/31/1971		04/23/1966	42480-00000	0.30 W 913		A				B02090	WATER COMMISSIONER IS CHECKING THIS N.R.	
2989	1	DOUGLAS WELL 3-27296	SE	NE	10	7	66 W	1	1	12/31/1972		05/20/1966	42509-00000	0.34 W 5504		D				B10781	PUBLIC SCHOOLS	
3068	1	FAH WELL 5-10906-FA	NW	SW	12	8	66 W	1	1	12/31/1972		06/03/1966	42522-00000	1.34 W 5422		A				B10383	IRR. OF 2.5 ACRES	
2468	1	REID WELL 1-24501	NE	NE	24	7	66 W	1	1	12/31/1972		06/06/1966	42524-00000	0.33 W 5224		A				B10054	IRR. OF 2.5 ACRES	
2550	1	NEWPORT INVEST 6-015701F	NE	NW	29	7	65 W	1	1	12/31/1972		08/26/1966	42607-00000	0.02 W 6799		D				B07450	IRR. OF 2.5 ACRES	
1986	1	LOYD WELL 6-11276-F	SW	SE	4	5	66 W	1	1	12/31/1972		11/22/1966	42695-00000	1.89 W 2640		A				B03598	IRR. OF 2.5 ACRES	
3283	1	PATERSON WELL 1-11630F	NW	NW	15	6	66 W	1	1	12/31/1972		03/15/1967	42808-00000	0.33 W 3178		A				B08729	1 ACRE GREENHOUSE 6 ACRES PASTURE.	
3543	1	DAUGHENBACH WELL 30187	NW	NW	15	6	66 W	1	1	12/31/1972		03/27/1967	42820-00000	0.05 W 6823		D				B14231	IRR. 160 ACRES W/2568	
2197	1	BLOCH WELL 2-14891-F	SE	NW	29	5	66 W	1	1	12/31/1972		05/02/1967	42856-00000	2.67 W 5541		A				B11617	IRR. 160 ACRES W/2568	
3137	1	BLOCH WELL 1	SE	NW	27	6	67 W	1	1	12/31/1972		06/29/1967	42914-00000	0.04 W 5222		D				B09762	IRR. 1.8 ACRES.	
2632	1	WILLIS WELL 31628	SE	NW	6	7	65 W	1	1	12/31/1972		07/27/1967	42942-00000	0.03 W 6145		D				B13033	IRRIG-2.5 AC	
2798	1	BOWMAN WELL 31958	SE	NW	29	5	66 W	1	1	12/31/1972		08/01/1967	42942-00000	0.34 W 5628		A				B12801	IRRIGATED 80 ACRES	
2258	1	ROUSELL WELL 1-31758	NE	SW	32	6	66 W	1	1	12/31/1972		08/13/1967	42959-00000	0.03 W 3714		D				B05648	IRR OF 2 ACRES	
502	1	ROUSELL WELL 2	NE	SE	32	5	66 W	1	1	05/18/1972	06/16/1930	01/05/1968	43104-00000	2.23	3635		A			631	USED WITH TWO OTHER RANGELUND WELLS	
1623	1	PENN WELL 12706F	SW	NE	22	7	5	66 W	1	1	12/31/1970		02/27/1968	43157-00000	0.30 W 355		I			B00402	ASF B20179 MADE ABS	
3600	1	SPENCE WELL 32051	SE	SE	3	8	5	66 W	1	1	12/31/1972		03/29/1968	43198-00000	0.40 W 5621		A				B17568	MADE ABS 12/21/1977
3236	1	SUNQUIST SUMP	SE	NW	20	8	5	66 W	1	1	05/18/1972	06/16/1930	06/10/1968	43261-00000	1.00 W 8141		I			B05550	IRR OF 5 ACRES DCRANT	
2259	1	JACKSON WELL 1-34712	NE	SW	32	5	65 W	1	1	12/31/1972		08/13/1968	43325-00000	0.02 W 3715		D				18	02667 CFS	
2308	1	CHAMBERS WELL 1-35209	NE	SE	29	5	66 W	1	1	12/31/1972		09/07/1968	43350-00000	0.04 W 4352		D				B06234	IRR OF 2.5 ACRES IN ARCADIAN ACRES	
3283	1	NEWPORT INVEST 7-13459F	NE	SE	29	5	66 W	1	1	12/31/1972		11/08/1968	43412-00000	0.04 W 4648		D				B08608	IRR. APPROX. 5AC.	
3551	1	NEWPORT INVEST 7-13459F	NE	SE	29	5	66 W	1	1	12/31/1972		04/02/1969	43557-00000	0.03 W 6799		A				B14221	IRR. 5 ACRES	
1874	1	HAAS 2-37547	NE	NE	16	8	65 W	1	1	12/31/1971		06/01/1969	43617-00000	0.03 W 1213		D				B02677	CONDITIONAL ?	
1833	1	CONLEY WELL 38666	NE	SE	6	7	65 W	1	1	12/31/1972		07/23/1969	43669-00000	0.02 W 1868		D				B02532	IRR 11 ACRES	
2307	1	MILLER WELL 2-38905	NE	SE	32	7	65 W	1	1	12/31/1972		08/04/1969	43681-00000	0.02 W 4212		D				B07414	IRR 2.5 ACRES	
1446	1	PARKER RD GE W 1-014260F	SW	SE	32	5	66 W	1	1	12/31/1972	12/31/1969	09/19/1969	43727-00000	0.16 W 3141		I				B00456	2.36 W 153	
1553	1	WALSH DRAINAGE DITCH	SW	SE	26	6	66 W	1	1	12/31/1970	11/31/1970	08/06/1971	43830-31334	2.36 W 153		A				B00456	2.36 W 153	
1553	1	WALSH DRAINAGE DITCH	SW	SE	26	6	66 W	1	1	12/31/1970	11/31/1970	08/06/1971	43830-31334	2.36 W 153		A				B00456	2.36 W 153	
1553	1	WALSH DRAINAGE DITCH	SW	SE	26	6	66 W	1	1	12/31/1970	11/31/1970	08/06/1971	43830-31334	2.36 W 153		A				B00456	2.36 W 153	
1553	1	WALSH DRAINAGE DITCH	SW	SE	26	6	66 W	1	1	12/31/1970	11/31/1970	08/06/1971	43830-31334	2.36 W 153		A				B00456	2.36 W 153	
1553	1	WALSH DRAINAGE DITCH	SW	SE	26	6	66 W	1	1	12/31/1970	11/31/1970	08/06/1971	43830-31334	2.36 W 153		A				B00456	2.36 W 153	
1553	1	WALSH DRAINAGE DITCH	SW	SE	26	6	66 W	1	1	12/31/1970	11/31/1970	08/06/1971	43830-31334	2.36 W 153		A				B00456	2.36 W 153	
1553	1	WALSH DRAINAGE DITCH	SW	SE	26	6	66 W	1	1	12/31/1970	11/31/1970	08/06/1971	43830-31334	2.36 W 153		A				B00456	2.36 W 153	
1553	1	WALSH DRAINAGE DITCH	SW	SE	26	6	66 W	1	1	12/31/1970	11/31/1970	08/06/1971	43830-31334	2.36 W 153		A				B00456	2.36 W 153	
1553	1	WALSH DRAINAGE DITCH	SW	SE	26	6	66 W	1	1	12/31/1970	11/31/1970	08/06/1971	43830-31334	2.36 W 153		A				B00456	2.36 W 153	
1553	1	WALSH DRAINAGE DITCH	SW	SE	26	6	66 W	1	1	12/31/1970	11/31/1970	08/06/1971	43830-31334	2.36 W 153		A				B00456	2.36 W 153	
1553	1	WALSH DRAINAGE DITCH	SW	SE	26	6	66 W	1	1	12/31/1970	11/31/1970	08/06/1971	43830-31334	2.36 W 153		A				B00456	2.36 W 153	
1553	1	WALSH DRAINAGE DITCH	SW	SE	26	6	66 W	1	1	12/31/1970	11/31/1970	08/06/1971	43830-31334	2.36 W 153		A				B00456	2.36 W 153	
1553	1	WALSH DRAINAGE DITCH	SW	SE	26	6	66 W	1	1	12/31/1970	11/31/1970	08/06/1971	43830-31334	2.36 W 153		A				B00456	2.36 W 153	
1553	1	WALSH DRAINAGE DITCH	SW	SE	26	6	66 W	1	1	12/31/1970	11/31/1970	08/06/1971	43830-31334	2.36 W 153		A				B00456	2.36 W 153	
1553	1	WALSH DRAINAGE DITCH	SW	SE	26	6	66 W	1	1	12/31/1970	11/31/1970	08/06/1971	43830-31334	2.36 W 153		A				B00456	2.36 W 153	
1553	1	WALSH DRAINAGE DITCH	SW	SE	26	6	66 W	1	1	12/31/1970	11/31/1970	08/06/1971	43830-31334	2.36 W 153		A				B00456	2.36 W 153	
1553	1	WALSH DRAINAGE DITCH	SW	SE	26	6	66 W	1	1	12/31/1970	11/31/1970	08/06/1971	43830-31334	2.36 W 153		A				B00456	2.36 W 153	
1553	1	WALSH DRAINAGE DITCH	SW	SE	26	6	66 W	1	1	12/31/1970	11/31/1970	08/06/1971	43830-31334	2.36 W 153		A				B00456	2.36 W 153	
1553	1	WALSH DRAINAGE DITCH	SW	SE	26	6	66 W	1	1	12/31/1970	11/31/1970	08/06/1971	43830-31334	2.36 W 153		A				B00456	2.36 W 153	
1553	1	WALSH DRAINAGE DITCH	SW	SE	26	6	66 W	1	1	12/31/1970	11/31/1970	08/06/1971	43830-31334	2.36 W 153		A				B00456	2.36 W 153	
1553	1	WALSH DRAINAGE DITCH	SW	SE	26	6	66 W	1	1</													

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CHERRY CREEK BASIN
SORTED BY THE HOIT NUMBER

SEQ No.	NAME OF THE WATER RIGHT	Q40	Q160	SEC	TWP	RNG	USE TYPE	ADJ TYPE	ADJUD DATE	PREVIOUS ADJUD DATE	APPRO DATE	HOIT NUMBER	DECREED AMOUNT	CASE No.	ACTIVE IN USE	AUG PLAN CASE No.	ACRES TO	ACRES IRRIG USE	CONTS	COMMENT	COMMENTS - 2
1828	SCHUMACHER WELL 44881	NM	SE	2	6	5	66	M	189	1	12/31/1972	12/31/1972	0.04	M 1834	D					B02511	
2118	STAFFORD WELL 1-44902	SM	NM	13	6	5	66	M	18	1	12/31/1972	12/31/1972	0.03	M 3090	D					B04521	IRR. 5 ACRES LAWN AND GARDEN.
2241	BONGARD WELL 1-45525	SM	SE	6	5	65	M		189	1	12/31/1972	12/31/1972	0.02	M 4135	D					B06448	
2244	REYNOLDS 49671	SE	SE	13	9	5	66	M	189	1	12/31/1972	12/31/1972	0.03	M 3566	D					B05286	
2245	REYNOLDS 49671	SE	SE	13	9	5	66	M	189	1	12/31/1972	12/31/1972	0.03	M 3566	D					B05286	
2305	STANWICK SPRING 2	NM	NE	15	7	5	66	M	688	2	12/31/1972	12/31/1972	0.03	M 3314	D					B13420	IRR. FISH CULTURE
2306	STANWICK SPRING 3	NM	NE	15	7	5	66	M	688	2	12/31/1972	12/31/1972	0.03	M 3314	D					B13421	IRR. FISH CULTURE
2307	STANWICK SPRING 4	NM	NE	15	7	5	66	M	688	2	12/31/1972	12/31/1972	0.03	M 3314	D					B13421	IRR. FISH CULTURE
3367	STANWICK SPRING 1	SE	NE	15	7	5	66	M	890	2	12/31/1972	12/31/1972	0.03	M 3314	D					B13421	IRR. FISH CULTURE
3429	JENNINGS SPRING 1	NE	NM	29	10	5	65	M	19	2	12/31/1972	12/31/1972	0.11	M 6279	A	N				B14453	IRR. 40 ACRES
3468	JENNINGS SPRING 2	NE	NM	29	10	5	65	M	19	2	12/31/1972	12/31/1972	0.11	M 6279	A	N				B14453	IRR. 40 ACRES
3701	TANIN'S SPRING 1	SM	NE	16	9	5	65	M	189	2	12/31/1972	12/31/1972	0.00	M 1939	I					B16562	IRR. 48 ACRES WHEN WATER AVAILABLE
2062	ARMONDA SPRING 2	SE	NM	33	9	5	65	M	1	2	12/31/1972	12/31/1972	0.00	M 2273	I					B04168	IRR. 25 ACRES WHEN THE SPRING FLOWS
3753	RICE WELL 1-17122-F	NM	NM	3	7	5	66	M	1	24	12/31/1972	12/31/1972	1.00	M 7482	A	Y				B17375	USE WITH 167 AND 1954
3753	RICE WELL 1-17122-F	NM	NM	3	7	5	66	M	1	24	12/31/1972	12/31/1972	1.00	M 7482	A	Y				B17375	USE WITH 167 AND 1954
1923	WALKER SUMP 1-20003	SE	NM	34	7	5	66	M	1	2	12/31/1972	12/31/1972	1.11	M 1869	A	Y				B03224	TO IRR 80 ACRES
3923	STANWICK RESERVOIR 1-60	NE	NE	15	7	5	66	M	69	2	12/31/1972	12/31/1972	2.20	M 3314	D					B14420	FISH CULTURE
3046	FAN FOND 1	SM	SM	12	8	5	66	M	1	2	12/31/1972	12/31/1972	8.60	M 3422	A	Y				B10381	INCLUDE WITH VON OSTEN
2988	DOUGLAS WELL 2-015966-F	NM	SE	10	6	5	66	M	18	1	12/31/1972	12/31/1972	0.22	M 5504	D					B10781	PUBLIC SCHOOLS
1938	RICHARDS WELL 50649	NM	SE	27	7	5	65	M	18	1	12/31/1972	12/31/1972	0.03	M 2483	D					B02059	
2287	OBLOUINIST W 1-15789-F	NM	SM	18	8	5	66	M	18	1	12/31/1972	12/31/1972	0.11	M 5071	I					B08468	IRR. OF 10 ACRES.
2284	OBLOUINIST W 2-53613	NM	SM	2	7	5	66	M	189	1	12/31/1972	12/31/1972	0.05	M 3122	A	Y				B06075	IRR. OF 14 ACRES.
3317	TRESCOTT/SEAVY 2652-F	NM	SE	27	6	5	66	M	19	2	12/31/1973	12/31/1973	1.11	M 7306	A	N				B15584	IRR. OF 65 ACRES.
3035	BAMFORD WELL 2-22448F	NM	SE	27	6	5	66	M	1	2	12/31/1973	12/31/1973	1.77	M 7306	A	N				B10442	BAMFORD WELL NO 1 AND 2
3034	BAMFORD WELL 1-3891F	NM	SM	27	6	5	66	M	1	2	12/31/1973	12/31/1973	2.11	M 7306	A	N				B10442	BAMFORD WELL NO 1 AND 2
3642	RACKET CLUB WELL 12893F	NM	NM	30	5	5	66	M	138	2	12/31/1974	12/31/1974	0.06	M 7599	A	N				B15959	IRR. 92 ACRES.
3646	BEARDSLEY E CC DIVERSION	NM	SM	33	10	5	65	M	1	23	12/31/1974	12/31/1974	1.50	M 7771	I					B16647	NUMBER 1
3647	BEARDSLEY E CC DIVERSION	NM	SM	28	10	5	65	M	1	23	12/31/1974	12/31/1974	1.50	M 7771	I					B16647	NUMBER 2
3777	DIXON WELL 4-017031-F	SM	SE	3	6	5	66	M	1234	2	12/31/1974	12/31/1974	1.00	M 7824	A	N				B17111	ASP B20069, B25938 COND
3776	DIXON WELL 5-018820-F	SM	SE	3	6	5	66	M	1234	2	12/31/1974	12/31/1974	0.00	M 7824	A	N				B17111	ASP B20069, B25938 COND
3919	BUNKER DITCH HEADGATE	NM	SE	28	10	5	65	M	1	2	12/31/1976	12/31/1976	1.00	M 8393	A	Y				B17779	EAST CHERRY CREEK
4007	INVERNESS LAKE	NM	SE	35	5	5	67	M	1258	2	12/31/1977	12/31/1977	169.20	M 8820	A	Y				B19899	RETURN FLOW
4008	TEE FOURTE LAKE	SE	SM	35	5	5	67	M	1	2	12/31/1977	12/31/1977	6.92	M 8619	A	Y				B19899	RETURN FLOW
4009	TEE SIXTH LAKE	NE	NM	35	5	5	67	M	1	2	12/31/1977	12/31/1977	4.11	M 8618	A	Y				B19899	RETURN FLOW
3875	BAY WELL 68733	SM	SM	7	8	5	66	M	18	2	12/31/1977	12/31/1977	0.02	M 8662	D					B19899	CONSOLIDATED WITE
3948	ISLAND DITCH	NE	SE	14	10	5	66	M	189	2	12/31/1978	12/31/1978	4.00	M 8686	D					B19899	CONSOLIDATED WITE
4170	BANTERER WELL	SM	SE	17	7	5	65	M	189	2	12/31/1978	12/31/1978	0.11	M 984	D					B19899	CONSOLIDATED WITE
5228	EWAN RESERVOIR	NM	NE	8	9	5	66	M	1	2	12/31/1980	12/31/1979	14.00	M 391	I					B29536	IRR. 15 ACRES.
4430	SCOTTIN DITCH NO 1	NM	SM	21	10	5	66	M	1	23	12/31/1980	12/31/1979	1.00	M 134	A	N				B23521	IRR. 60 ACRES.
4429	SCOTTIN DITCH NO 2	NM	SM	21	10	5	66	M	1	23	12/31/1980	12/31/1979	1.00	M 134	A	N				B23521	IRR. 60 ACRES.
4209	BIG FOOT LAKE	SM	SM	16	10	5	66	M	19	23	12/31/1980	12/31/1979	1.00	M 059	I					B21986	IRR. FRUIT TREES A
4372	JUSTIN PUMP A PIPELINE	NE	SM	23	5	5	67	M	1	23	12/31/1980	12/31/1979	0.62	M 359	A	Y				B24426	WILD LIFE ON 10A
4370	JUSTIN PUMP PL ALT PTDV	SE	SM	23	5	5	67	M	1	23	12/31/1980	12/31/1979	0.62	M 359	A	Y				B24426	WILD LIFE ON 10A
4373	LOWER JUSTIN RESERVOIR	NE	SM	23	5	5	67	M	1567	23	12/31/1980	12/31/1979	47.00	M 359	I					B24426	WILD LIFE ON 10A
4371	UPPER JUSTIN RESERVOIR	SE	SM	23	5	5	67	M	1567	23	12/31/1980	12/31/1979	16.80	M 359	A	Y				B24426	WILD LIFE ON 10A
4795	COOPER COMMERCIAL 8598	SM	NE	22	6	5	66	M	1234567890	23	12/31/1981	12/31/1980	0.01	M 265	D					B27146	WILD LIFE ON 10A
4779	ARRAPAGE MND WELL 18994F	NE	SM	9	6	5	66	M	1234567890	23	12/31/1981	12/31/1980	0.45	M 065	A	N				B26950	LTD TO 43AF M
4780	ARRAPAGE MND ENLNG	NE	SM	9	6	5	66	M	1234567890	23	12/31/1981	12/31/1980	0.45	M 065	A	N				B26950	LTD TO 43AF M
4936	HAMILTON SUMP NO. 3148-F	SE	SE	18	8	5	65	M	19	2	12/31/1982	12/31/1981	0.67	M 424	A	N				B28923	WILD LIFE ON 10A
5504	FRESCH POND #1	NM	SM	12	10	5	66	M	1	2	12/31/1984	12/31/1983	6.36	M 140	I					B30958	WILD LIFE ON 10A
5510	FRESCH D & PL #1	SM	SM	12	10	5	66	M	159	23	12/31/1984	12/31/1983	1.50	M 140	I					B30958	WILD LIFE ON 10A
5509	FRESCH D & PL #2	SM	SM	12	10	5	66	M	159	23	12/31/1984	12/31/1983	1.50	M 140	I					B30958	WILD LIFE ON 10A
5508	FRESCH D & PL #3	SM	SM	12	10	5	66	M	159	23	12/31/1984	12/31/1983	1.50	M 140	I					B30958	WILD LIFE ON 10A
5503	FRESCH D & PL #4	SM	SM	12	10	5	66	M	159	23	12/31/1984	12/31/1983	1.50	M 140	I					B30958	WILD LIFE ON 10A
5505	FRESCH POND #2	NM	SM	12	10	5	66	M	1	23	12/31/1984	12/31/1983	3.62	M 140	I					B30958	WILD LIFE ON 10A
5506	FRESCH POND #3	NE	SM	12	10	5	66	M	1	23	12/31/1984	12/31/1983	3.62	M 140	I					B30958	WILD LIFE ON 10A

WATER COMM. IS CHECKING STATUS OF THIS WR.

TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
SORTED BY SEQUENCE NUMBER

SEQ NO.	NAME OF THE WATER RIGHT	Q40	Q160	SEC	TWP	RNG	USE TYPE	ADJ TYPE	ADJUD DATE	PREVIOUS ADJUD DATE	APPRO DATE	ROLL NUMBER	DECEASED AMOUNT	CASE NO.	ACTIVE IN USE	AUG PLAN CASE NO.	APD TO	ACRES TO	CONS USE	COMMENT	COMMENTS - 2
22	DIAMOND OVER D WELL NO 1	NE	SW	4	6	5	66 W	1	14	12/10/1883	05/01/1882	4504.00000	3.64	3746	A	N	81CM142			76-104 TFR FM FIFTY NINE D 11/10/1969	
61	JOHN JONES DITCH	NW	NE	15	8	5	66 W	1	1	12/10/1883	05/31/1866	5995.00000	2.61		A	Y		60.0	96.54	35	
66	LECHER DITCH	SW	10	7	5	66 W	1	1	12/10/1883	06/01/1866	5996.00000	12.72		I						37	
71	SIXTY SEVEN DITCH	NE	SE	1	10	5	66 W	1	1	12/10/1883	06/15/1867	6375.00000	6.82		A	Y		120.0	209.90	41	
97	DIAMOND OVER D WELL NO 1	NE	SW	4	6	5	66 W	1	14	12/10/1883	07/30/1869	7151.00000	2.36	3746	A	N	81CM142			76-104 TFR FM ROSS D 11/10/1969	
120	BIRMINGHAM DITCH	SE	SE	30	9	5	65 W	1	1	12/10/1883	12/30/1872	8400.00000	5.00		A	Y		10.0	11.90	74.75	76-104 TFR FM FIFTY NINE D 11/10/1969
123	HAPPY CANYON RES D	NW	NE	23	6	5	67 W	1	1	12/10/1883	04/01/1873	8492.00000	3.00		I					76	76 LOC + AMT NOT MENTIONED IN DECREE
124	HAPPY CANYON RESERVOIR	NE	SE	23	6	5	67 W	1	1	12/10/1883	04/01/1873	8492.00000	0.00		I						
136	HAWKEY DANE GIRD D 1ST E	SW	SE	29	5	5	66 W	1	1	12/10/1883	12/30/1873	8765.00000	2.00		I						
147	COORICH DITCH	SE	SE	19	3	5	66 W	1	1	12/10/1883	12/30/1874	9130.00000	5.00		A	Y		40.0	69.97	92.225	
148	WEST CHERRY CREEK D	NE	SE	4	6	5	66 W	1	1	12/10/1883	02/28/1875	9190.00000	6.87		I						92
149	MURDER DITCH	NE	SE	30	5	5	66 W	1	1	12/10/1883	03/30/1875	9220.00000	3.25		I						93
153	HUNGER DITCH	NE	SE	32	5	5	66 W	1	1	12/10/1883	06/30/1875	9312.00000	2.00		I						96
154	CLEONA DITCH	SE	SW	31	9	5	65 W	1	1	12/10/1883	06/30/1875	9312.00000	5.00		I			60.0	104.95	97	
155	CAMOND DITCH	SE	SW	31	9	5	65 W	1	1	12/10/1883	06/30/1876	9565.00000	5.83		I			80.0	139.93	151	SEE SEQ. NO 3795
157	PIONEER DITCH	SE	NW	4	10	5	66 W	1	1	12/10/1883	04/30/1876	9617.00000	1.00		A	Y		101.225			USED WITH GILLILAND
158	HEISER DITCH	NE	NE	4	10	5	65 W	1	1	12/10/1883	03/10/1876	9566.00000	4.52		A	Y					101.225 USED WITH GILLILAND
159	SMITH DITCH	NW	NE	28	9	5	65 W	1	1	12/10/1883	03/10/1877	10043.00000	3.00		A	Y		80.0	139.93	101	USE WITH WALKER SUMP 1953
163	MCCRACKEN DITCH	SW	NE	33	9	5	65 W	1	1	12/10/1883	12/18/1877	10214.00000	5.92		A	Y		80.0	139.93	104	
167	J T GARDNER DITCH	NW	NE	3	8	5	66 W	1	1	12/10/1883	05/30/1878	10377.00000	3.25		A	Y		110.0	192.41	105	
168	MONROE DITCH	SE	SE	22	7	5	66 W	1	1	12/10/1883	10/30/1878	10530.00000	0.00		I						97
171	CLEORA DITCH 1ST ENL	NE	SE	32	5	5	66 W	1	1	12/10/1883	03/21/1876	10577.00000	1.50		I						94
172	JOHN B HIXON DITCH	NE	SE	12	5	5	67 W	1	1	12/10/1883	12/30/1878	10591.00000	1.75		I						107
173	MURDER DITCH ENL	NE	NE	30	7	5	66 W	1	1	12/10/1883	09/01/1878	10471.00000	3.50		I						120
175	MONTGOMERY DITCH	SW	NW	10	4	6	5	66 W	1	1	12/10/1883	06/30/1879	10773.00000	1.17		I					76
178	FOREL DITCH	SW	NW	23	6	5	67 W	1	1	12/10/1883	03/10/1879	10661.00000	0.80		I						76 LOC + AMT NOT MENTIONED
179	HAPPY CANYON RES D	NE	SE	23	6	5	67 W	1	1	12/10/1883	03/10/1879	10661.00000	5.00		I						113
180	HAPPY CANYON RES ENL	SW	NE	23	6	5	66 W	1	1	12/10/1883	06/30/1879	10955.00000	15.15		I						53
186	SHORE DITCH	SW	NE	23	6	5	66 W	1	1	12/10/1883	12/30/1879	10955.00000	15.15		I						53
188	HAWKEY DANE GIRD D 2ND E	SE	SW	29	5	5	66 W	1	1	12/10/1883	02/28/1880	11015.00000	4.95	3746	A	N	81CM142			76-104 TFR FM GILLILAND D 11/10/1969	
194	DIAMOND OVER D WELL NO 1	NE	SW	4	6	5	66 W	1	14	12/10/1883	05/30/1880	11108.00000	1.25		A	Y					106
197	MONROE DITCH ENL	SE	NE	22	7	5	66 W	1	1	12/10/1883	05/14/1881	11457.00000	4.50		I						122
200	ENTERPRISE DITCH 2	SE	NW	12	10	5	66 W	1	1	12/10/1883	05/25/1881	11468.00000	4.50		I						123
201	EXCELSIOR DITCH	NW	NE	27	7	5	66 W	1	1	12/10/1883	11/01/1881	11628.00000	4.36		I						127
210	J BYRON TURNER D	NW	NE	27	7	5	66 W	1	1	12/10/1883	03/03/1882	11629.00000	2.00		I			50.0	87.46	128	USING ABOUT 1.5 CFS MAX.
211	ALDERMAN DITCH	NW	SW	21	10	5	65 W	1	1	12/10/1883	02/28/1882	11747.00000	3.85		A	Y					130
214	LANE GULCH DITCH	SW	SW	34	8	5	66 W	1	1	12/10/1883	03/31/1892	11778.00000	6.67		I			20.0	34.98	131	NO HEADGATE PUMPED INTO DITCH. IRR. SAME ACREAGE AS WELBORNE WELL 1768.
215	ANGELOPE DITCH	SW	SW	18	9	5	65 W	1	1	12/10/1883	06/26/1882	11865.00000	6.67		I						131
219	NECESSITY DITCH	NW	NE	19	9	5	65 W	1	1	12/10/1883	01/01/1883	12397.97225	2.00		A	Y		80.0	128.70	167	
225	SCHULTZ DITCH	SW	SW	18	8	5	65 W	1	18	03/03/1890	12/10/1883	12397.97225	2.00		A	Y					167
228	REDFORD DITCH	NW	SW	3	7	5	66 W	1	18	03/03/1890	12/10/1883	12397.99258	0.00		I						167B NO AMT DECEASED
229	ROMLEY DITCH	NW	SW	3	7	5	66 W	1	1	03/03/1890	12/10/1883	12509.00000	4.00		I						168
230	HAWKEY DITCH	SW	NE	19	5	5	66 W	1	1	03/03/1890	08/25/1884	12656.00000	3.00		I						168A
233	DIAMOND OVER D WELL NO 1	NE	SW	4	6	5	66 W	1	14	03/03/1890	12/10/1883	12785.00000	3.00	3746	A	N	81CM142			76-104 TFR FM PARKER D 11/10/1969	
234	BECHTOLD WELL 2-18707	NW	SW	15	7	5	66 W	1	18	03/03/1890	12/10/1883	12874.00000	4.50		A	N					169
235	PARKER DITCH 2	NW	SW	34	6	5	66 W	1	1	03/03/1890	03/31/1885	12874.00000	14.00		I						169A
236	CREGE DITCH	NE	SE	21	6	5	66 W	1	1	03/03/1890	03/31/1885	12874.00000	14.00		I						170
245	WELSH DITCH	NE	NE	13	5	5	67 W	1	1	03/03/1890	12/10/1883	13267.00000	14.25		I						163
246	BAULDOFF DITCH	NE	NE	10	7	5	66 W	1	1	03/03/1890	04/28/1886	13267.00000	14.25		I						172A
250	HELVIN DITCH	SE	SE	19	2	5	66 W	1	1	03/03/1890	02/18/1887	13563.00000	12.00		I						173A
251	HELVIN RESERVOIR	SE	SE	19	2	5	66 W	1	1	03/03/1890	02/17/1887	13562.00000	21.00		I						173A
251	HELVIN RESERVOIR	SE	SE	19	2	5	66 W	1	1	03/03/1890	02/17/1887	13562.00000	21.00		I						173A
251	HELVIN RESERVOIR	SE	SE	19	2	5	66 W	1	1	03/03/1890	02/17/1887	13562.00000	21.00		I						173A
251	HELVIN RESERVOIR	SE	SE	19	2	5	66 W	1	1	03/03/1890	02/17/1887	13562.00000	21.00		I						173A
251	HELVIN RESERVOIR	SE	SE	19	2	5	66 W	1	1	03/03/1890	02/17/1887	13562.00000	21.00		I						173A
251	HELVIN RESERVOIR	SE	SE	19	2	5	66 W	1	1	03/03/1890	02/17/1887	13562.00000	21.00		I						173A
251	HELVIN RESERVOIR	SE	SE	19	2	5	66 W	1	1	03/03/1890	02/17/1887	13562.00000	21.00		I						173A
251	HELVIN RESERVOIR	SE	SE	19	2	5	66 W	1	1	03/03/1890	02/17/1887	13562.00000	21.00		I						173A
251	HELVIN RESERVOIR	SE	SE	19	2	5	66 W	1	1	03/03/1890	02/17/1887	13562.00000	21.00		I						173A
251	HELVIN RESERVOIR	SE	SE	19	2	5	66 W	1	1	03/03/1890	02/17/1887	13562.00000	21.00		I						173A
251	HELVIN RESERVOIR	SE	SE	19	2	5	66 W	1	1	03/03/1890	02/17/1887	13562.00000	21.00		I						173A
251	HELVIN RESERVOIR	SE	SE	19	2	5	66 W	1	1	03/03/1890	02/17/1887	13562.00000	21.00		I						173A
251	HELVIN RESERVOIR	SE	SE	19	2	5	66 W	1	1	03/03/1890	02/17/1887	13562.00000	21.00		I						173A
251	HELVIN RESERVOIR	SE	SE	19	2	5	66 W	1	1	03/03/1890	02/17/1887	13562.00000	21.00		I						173A
251	HELVIN RESERVOIR	SE	SE	19	2	5	66 W	1	1	03/03/1890	02/17/1887	13562.00000	21.00		I						173A
251	HELVIN RESERVOIR	SE	SE	19	2	5	66 W	1	1	03/03/1890	02/17/1887	13562.000									

TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
SORTED BY SEQUENCE NUMBER

SEQ No.	NAME OF THE WATER RIGHT	Q40 Q160 SEC TWP RNG	USE TYPE	ADJ TYPE	ADJ DATE	PREVIOUS ADJ DATE	APPRO DATE	BOLT NUMBER	DECREED AMOUNT	CASE No.	ACTIVE IN USE	AUG PLAN CASE No.	AFD ACRES TO IRRIG USE	CONNS	COMMENT	COMMENTS - 2	
312	SCHNEIDER DITCH	NW NW 21 9 5 65 W	1 2			06/09/1924	05/23/1904	06/01/1873	19857.43049	0.75	A	Y	12.0	20.99	377	504	
373	WILLIAMS DALE RES	SE SM 26 9 5 66 W	1 2			06/09/1924	05/23/1904	04/01/1911	22371.00000	24.00	I	A	447	534			
374	WILLIAMS DITCH	NW SM 35 9 5 66 W	1 2			06/09/1924	05/23/1904	04/02/1911	22372.00000	0.75	A	Y	40.0	69.97	535		
386	PRESHAM DITCH	SW NW 30 7 5 66 W	1 2			06/16/1930	05/23/1904	04/20/1875	19857.46512	2.00	I				548		549 SEE DECREE 5 RES. 6.5 CTS RESERVOIRS.
388	C G RICHARDSON RES	NW NW 12 5 5 67 W	1 2			06/16/1930	06/09/1924	05/15/1884	27189.46171	0.00	I						FROM 9 DITCHES CAN BE STORED IN 5
389	C G RICHARDSON D	NW NW 12 5 5 67 W	1 2			06/16/1930	06/09/1924	05/15/1884	27189.46171	6.60	I						349 SEE DECREE 9 DITCHES
406	BOEGLI RESERVOIR	SE SM 30 7 5 66 W	178 2			05/18/1972	06/16/1930	04/01/1926	27850.00000	11.00	I				548		
430	VERNON PARKER WELL	SE NE 30 6 5 66 W	178 2			05/18/1972	06/16/1930	05/31/1954	38137.00000	2.07	3635	A	Y	348			
451	BOEGLI WELL	SE NE 15 7 5 66 W	178 2			05/18/1972	06/16/1930	05/27/1954	38133.00000	2.07	3635	A	Y	606			
452	BARNEY BAIRD RES 3	NW SM 10 8 5 66 W	1278 2			05/18/1972	06/16/1930	07/23/1908	29387.72781	35.20	3635	A	Y	587			
454	CHRISTIANSEN WELL 2	SM SM 3 7 5 66 W	1 2			05/18/1972	06/16/1930	04/07/1947	35526.00000	1.39	3635	A	Y	596			TOTAL ALL WELLS = 270 ACRES
455	CHRISTIANSEN WELL 1	NW SE 3 7 5 66 W	1 2			05/18/1972	06/16/1930	09/04/1946	35311.00000	1.29	3635	A	Y	595			TOTAL ALL 4 WELLS (454,458,464) = 270 ACRES
456	MCCLAIN WELL 2	SM SW 2 8 5 66 W	1 2			05/18/1972	06/16/1930	10/30/1950	36828.00000	1.50	3635	A	N	602			TOTAL ALL 4 WELLS (454, 455, 464) = 270 ACRES
458	CHRISTIANSEN WELL 4	NE SE 3 7 5 66 W	19 2			05/18/1972	06/16/1930	10/23/1963	41569.00000	0.89	3635	A	Y	270.0	472.28	625	
459	GOLLEHER RES 2	NE SE 29 10 5 65 W	159 2			05/18/1972	06/16/1930	08/22/1957	39316.00000	63.83	3635	I		621			
461	HEIM WELL 2	NW NE 3 8 5 66 W	1278 2			05/18/1972	06/16/1930	06/25/1956	38893.00000	2.34	3635	A	Y	618			
462	HEIM WELL 3	NW NE 3 8 5 66 W	1278 2			05/18/1972	06/16/1930	08/20/1956	38949.00000	2.34	3635	A	Y	618			
463	MCCLAIN WELL 3	SE SE 3 8 5 66 W	1 2			05/18/1972	06/16/1930	03/28/1956	38804.00000	5.50	3635	A	Y	617			
464	CHRISTIANSEN WELL 3	NE SM 3 7 5 66 W	1 2			05/18/1972	06/16/1930	11/15/1952	37575.00000	3.98	3635	A	Y	604			TOTAL ALL 4 WELLS (458, 454, 455) = 270 ACRES
465	DRASTFLOTT WELL 1	SE NE 16 6 5 66 W	178 2			05/18/1972	06/16/1930	11/07/1946	35375.00000	2.08	3635	A	N	595			
466	KELTY WELL	NW SE 34 7 5 66 W	178 2			05/18/1972	06/16/1930	09/06/1950	36774.00000	1.73	3635	A	Y	601			TOTAL ALL CLARK WELLS 360 ACRES
467	BECHTOLD WELL 1	SM SM 22 7 5 66 W	1 2			05/18/1972	06/16/1930	09/05/1950	36773.00000	4.01	3635	A	N	600			TOTAL ALL CLARK WELLS 360 ACRES
468	CREGE WELL 1	SM SM 22 6 5 66 W	178 2			05/18/1972	06/16/1930	09/15/1956	38975.00000	2.00	3635	A	Y	619			TOTAL ALL CLARK WELLS 360 ACRES
469	SUTTON WELL	NW SM 22 6 5 66 W	18 2			05/18/1972	06/16/1930	09/15/1956	38975.00000	1.37	3635	A	Y	614			
470	KINE SUMP	SW NE 23 6 5 66 W	1234578 2			05/18/1972	06/16/1930	10/22/1955	38646.00000	2.23	3635	A	Y	614			
472	BECHTOLD RES	NW NW 27 7 5 66 W	1 2			05/18/1972	06/16/1930	07/14/1943	36355.00000	3.69	3635	I		599			
473	EVERITT WELL 1	SE SM 27 7 5 66 W	178 2			05/18/1972	06/16/1930	10/28/1950	36826.00000	1.84	3635	A	N	601			TOTAL ALL CLARK WELLS 360 ACRES
474	CLARK WELL 4	NE NW 22 6 5 66 W	1 2			05/18/1972	06/16/1930	04/27/1955	38468.00000	1.45	3635	A	Y	611			TOTAL ALL CLARK WELLS 360 ACRES
475	CLARK WELL 3	SW SM 15 6 5 66 W	178 2			05/18/1972	06/16/1930	04/04/1950	36619.00000	1.39	3635	A	Y	599			TOTAL ALL CLARK WELLS 360 ACRES
476	CLARK WELL 1	NW NE 21 6 5 66 W	178 2			05/18/1972	06/16/1930	04/04/1950	36619.00000	1.26	3635	A	Y	600			TOTAL ALL CLARK WELLS 360 ACRES
477	CLARK WELL 2	SM NW 22 6 5 66 W	178 2			05/18/1972	06/16/1930	06/06/1946	35321.00000	1.67	3635	A	Y	120.0	193.08	594	TOTAL ALL CLARK WELLS 360 ACRES
478	KRAEGLUND WELL 1	NW SM 33 5 5 66 W	178 2			05/18/1972	06/16/1930	10/20/1945	34992.00000	1.37	3635	A	Y	594			USED WITH OTHER TWO KRAEGLUND WELLS
479	GILLEN WELL 1	SM SM 20 5 5 66 W	18 2			05/18/1972	06/16/1930	12/31/1948	36160.00000	2.22	3635	A	Y	598			VALLEY COUNTRY CLUB WELL
480	WOODMOUTH WELL 1	SE SM 22 6 5 66 W	1 2			05/18/1972	06/16/1930	12/31/1948	34333.00000	2.51	3635	A	Y	594			
481	MATTHEWS WELL 2	SE SM 15 7 5 66 W	178 2			05/18/1972	06/16/1930	04/01/1948	35886.00000	1.34	3635	A	Y	595			
482	BECHTOLD WELL 2	SE SM 15 7 5 66 W	178 2			05/18/1972	06/16/1930	08/17/1946	35293.00000	2.67	3635	A	N	626			
483	VESTALS WELLSHIRE M210293	NE NW 22 7 5 66 W	178 2			05/18/1972	06/16/1930	04/14/1956	38821.00000	2.45	3635	A	N	617			617 ASP B17349
484	RODINE WELL 2	SM SE 34 6 5 66 W	18 2			05/18/1972	06/16/1930	04/30/1957	39202.00000	0.44	3635	A	N	620			617 ASP B17349
485	VESTAL WELL NO 20675	SM SE 30 7 5 66 W	178 2			05/18/1972	06/16/1930	01/18/1956	38734.00000	3.12	3635	A	N	615			615 ASP B17349
486	STYANHSKI WELL	NE NW 15 7 5 66 W	178 2			05/18/1972	06/16/1930	03/09/1956	38785.00000	4.46	3635	A	Y	616			
487	HEMINS WELL 1	SE SE 34 7 5 66 W	178 2			05/18/1972	06/16/1930	03/21/1956	38797.00000	1.45	3635	A	Y	616			
488	HEMINS WELL 2	SM SE 34 7 5 66 W	178 2			05/18/1972	06/16/1930	03/26/1956	38802.00000	2.68	3635	A	Y	616			
489	LOSEY WELL	SE SM 10 7 5 66 W	178 2			05/18/1972	06/16/1930	03/26/1956	38802.00000	2.23	3635	A	Y	617			
490	RODINE WELL 1	SM SE 34 6 5 66 W	1 2			05/18/1972	06/16/1930	05/05/1952	37381.00000	1.67	3635	A	Y	603			
491	SCOTT WELL NO2-A-19514RF	NE NW 10 7 5 66 W	178 2			05/18/1972	06/16/1930	08/17/1953	37850.00000	2.68	3635	A	N	605			605 ASP B17349
492	GILLEN WELL 2	SM NM 20 5 5 66 W	12 2			05/18/1972	06/16/1930	11/30/1953	37955.00000	0.72	3635	A	Y	59.0	86.61	605	WATER COMMISSIONER IS CHECKING TO SEE IF BOWLES NO.1 IS TIED IN.
493	BOWLES WELL 2	SW NE 30 7 5 65 W	1 2			05/18/1972	06/16/1930	11/30/1953	37955.00000		3635	A	Y	629			IRR. 207 ACRES. ALP. PT. 4057.
494	VALLEY C C WELL RF 1090	NW SM 20 5 5 66 W	1 2			05/18/1972	06/16/1930	12/18/1964	41991.00000	1.80	3635	A	Y	4057			SEE M-7842 PAGE 17751
495	ABEL WELL 2	NW NW 27 7 5 66 W	1 2			05/18/1972	06/16/1930	10/09/1964	41921.00000	3.33	3635	A	Y	200.0	349.80	628	
496	ABEL WELL 3	NW SM 22 7 5 66 W	1 2			05/18/1972	06/16/1930	10/29/1964	41941.00000	1.50	3635	A	Y	2.			IRR 300 ACRES WITH ABLE WELL 2.
497	GEO GILLEN JR WELL 1	E NE 19 5 5 66 W	1 2			05/18/1972	06/16/1930	05/06/1964	41765.00000	2.04	3635	A	N	626			
498	CHERRY CR RANCH M 15916	SM SM 15 7 5 66 W	178 2			05/18/1972	06/16/1930	06/15/1957	39248.00000	3.34	3635	A	N	620			620 ASP B17349
499	GILLEN WELL 3	NE SE 19 5 5 66 W	12 2			05/18/1972	06/16/1930	01/27/1955	38378.00000	4.00	3635	A	Y	208.0	371.97	609	VALLEY COUNTRY CLUB
501	SMITH WELL NO 19483	SE SM 3 7 5 66 W	12345678 2			05/18/1972	06/16/1930	09/25/1952	37554.00000	2.67	3635	A	Y	603			603 ASP B17349
502	KRAEGLUND WELL 2	NE SE 32 5 5 66 W	178 2			05/18/1972	06/16/1930	01/05/1968	43104.00000	2.23	3635	A	Y	631			USED WITH TWO OTHER KRAEGLUND WELLS
503	BARNEY BAIRD RES 1	NE NW 11 8 5 66 W	1 2			05/18/1972	06/16/1930	07/31/1907	29387.71563	58.00	3635	A	Y	20.0	32.18	586	
504	BAIRD OUTLET-SUPPLY D	NW SM 10 8 5 66 W	1 2			05/18/1972	06/16/1930	07/23/1908	29387.72781	4.00	3635	A	Y	587			
505	MCKELSON POND + SPG	NW SM 3 8 5 66 W	1278 2			05/18/1972	06/16/1930	02/07/1933	29387.53573	3.25	3635	A	Y	15.0	24.13	585	
506	MCCLAIN WELL 1	NW NM 11 9 5 66 W	1 2			05/18/1972	06/16/1930	12/31/1935	31411.00000	0.80	3635	A	N	592			
507	HILLEN SUMP	NE NE 19 9 5 65 W	1 2			05/18/1972	06/16/1930	09/17/1952	37516.00000	1.10	3635	A	Y	603			
508	HEIM WELL 1	NE NE 3 8 5 66 W	1278 2			05/18/1972	06/16/1930	09/07/1956	36775.00000	1.22	3635	A	Y	602			USED WITH ROCKY RIDGE DITCH
511	CHERRY CREEK RESERVOIR	NL SE 3 8 5 67 W	5 2			05/18/1972	06/16/1930	05/05/1956	39572.00000	10000.00	3635	A	Y	621			

TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
SORTED BY SEQUENCE NUMBER

SEQ No.	NAME OF THE WATER RIGHT	C40	Q160	SEC	TWP	RNG	USE TYPE	ADJ TYPE	ADJUD DATE	PREVIOUS ADJUD DATE	APPRO DATE	BOIT NUMBER	DECEASED AMOUNT	CASE NO.	ACTIVE IN USE	AUG PLAN CASE NO.	RD TO INRIG USE	ACRES	CONS	COMMENT	COMMENTS - 2
514	LARRICK WELL 1	SE	NM	34	5	67 W	128 2	05/18/1972	06/16/1930	08/02/1957	32396-00000				I			621			
515	CHERRY CK RES ENLARG	NE	SE	03	5	67 W	5 2	05/18/1972	06/16/1930	03/22/1960	40259-00000	5580.00 3635	1.00 3635		Y			624			
516	CLARK CK CLARK WELL	SE	SM	22	7	5 66 W	1 1	05/18/1972	06/16/1930	12/31/1909	29387-74571	2.53 3635		I							588 DIV. ARE FROM 542-RICHARD E. CLARK RES.
542	RICHARD E CLARK RES	SE	SM	22	7	5 66 W	1 2	05/18/1972	06/16/1930	12/31/1909	29387-74571	2.53 3635		I							588 STORAGE = 7.86 AF.
569	AURORA WELL NO 1	NM	NM	29	5	66 W	28 2	05/18/1972	06/16/1930	11/15/1955	38670-00000	2.00 3635		A		Y		615			TOTAL 25 CFS WELLS 1-7
590	AURORA WELL NO 2	NM	NM	29	5	66 W	28 2	05/18/1972	06/16/1930	11/15/1955	38670-00000	2.00 3635		A		Y		615			TOTAL 25 CFS WELLS 1-7
591	AURORA WELL NO 3	NM	SM	20	5	66 W	2 2	05/18/1972	06/16/1930	11/15/1955	38670-00000	4.00 3635		A		Y		615			TOTAL 25 CFS WELLS 1-7
592	AURORA WELL NO 4	NM	SM	20	5	66 W	2 2	05/18/1972	06/16/1930	11/15/1955	38670-00000	4.00 3635		A		Y		615			TOTAL 25 CFS WELLS 1-7
593	AURORA WELL NO 5	NM	SM	20	5	66 W	2 2	05/18/1972	06/16/1930	11/15/1955	38670-00000	4.00 3635		A		Y		615			TOTAL 25 CFS WELLS 1-7
594	AURORA WELL NO 6	NM	SM	20	5	66 W	2 2	05/18/1972	06/16/1930	11/15/1955	38670-00000	2.00 3635		A		Y		615			TOTAL 25 CFS WELLS 1-7
595	AURORA WELL NO 7	NM	SM	20	5	66 W	2 2	05/18/1972	06/16/1930	11/15/1955	38670-00000	2.00 3635		A		Y		615			TOTAL 25 CFS WELLS 1-7
1619	WILLIAMSON INDUSTRIAL M	NE	NE	27	6	56 W	4 1	12/31/1970		05/02/1905	20211-00000	4.00 M 155		A	N			802008			TOTAL 25 CFS FOR WELLS 1-7
1620	COX WELL 6227-F	NE	NE	3	7	65 W	1 1	12/31/1970		12/31/1964	42004-00000	1.00 M 306		A	Y			802078			TOTAL 25 CFS WELLS 1-7
1621	COX WELL 21778	NE	NE	3	7	65 W	189 1	12/31/1970		12/31/1964	42004-00000	0.01 M 306		D				802078			IRR. APPROX. 2 ACRES.
1623	PENN WELL 12706F	SE	NE	22	7	5 66 W	1 18	12/31/1970		02/27/1968	42157-00000	0.30 M 355		I				802042			THIS IS THE XOA WELL.
1625	WILLIAMSON WELL 19098-2	NE	NE	27	6	56 W	1 1	12/31/1970		05/06/1938	32268-00000	1.10 M 409		A	N			802043			CHANGE IN USE LIMIT OF 300AF/YR
1626	WILLIAMSON WELL 19098-1	NE	NM	27	6	56 W	2 1	12/31/1970		09/30/1946	35337-00000	2.46 M 410		A	Y			800436			THIS IS THE XOA WELL.
1627	BRADDAUF UNDERFLOW DITCH	SM	SE	26	6	56 W	1 2	12/31/1970	12/31/1969	08/08/1911	43830-51134	2.36 M 153		A	N			800456			
1628	ORRITA SPRINGS	SM	SE	1	8	66 W	1489 2	12/31/1970	12/31/1969	02/31/1922	43830-50204	3.34 M 184		I			800460				
1629	WILLIAMSON SPRINGS	SM	SE	26	6	56 W	18 2	12/31/1970	12/31/1963	08/08/1911	43830-51134	0.78 M 185		I			800462				
1632	WILLIAMSON SPRINGS	SM	SE	26	6	56 W	1 1	12/31/1971		08/08/1911	43830-	0.56 M 186		A	N		800601				
1673	ROTHSCROFT WELL 1-13927	NM	SM	29	5	65 W	1 1	12/31/1971		09/19/1952	37487-00000	0.36 M 626		A	Y		32.0	55.97			SEE 1708
1704	NORTON WELL 1-16778	NM	SM	4	6	56 W	1 1	12/31/1971		08/20/1950	36788-00000	2.11 M 1133		A	Y		50.0	73.42			SEE 1708
1707	HANKEY DANE GRID D 2ND E	SM	SE	29	5	66 W	1 15	12/10/1883		12/30/1879	10956-00000	10.82 M 445		I			801288				SEE 1708
1708	RICE WELL 1 M1-19246	SM	NM	29	5	66 W	1 14	12/10/1883		12/30/1879	10956-00000	10.82 M 445		A	N			801288			5/7 TRANSFERRED TO RICH WELL-1
1709	RICE WELL 1 M1-19246	SM	NM	29	5	66 W	1 14	12/10/1883		12/30/1873	9765-00000	1.43 M 445		A	N			801288			5/7 DECREE AMOUNT
1710	HANKEY DANE GRID D 1ST E	SE	SM	29	5	66 W	1 15	12/10/1883		12/30/1873	9765-00000	1.43 M 445		I				801288			5/7 DECREE FLOW
1712	RICE WELL 1 M1-19246	SM	NM	29	5	66 W	1 14	12/10/1883		07/30/1869	7151-00000	1.79 M 445		A	N			801288			5/7 TRANSFERRED TO RICH WELL-1
1714	RICE WELL 1	SM	NM	29	5	66 W	1 14	12/10/1883		10/30/1879	10956-00000	0.49 M 445		A	N			801288			5/7 DECREE FLOW
1716	RICE WELL 1 M1-19246	SM	NM	29	5	66 W	1 14	12/10/1883		06/30/1874	8947-00000	1.80 M 445		A	N			801288			5/7 DECREE FLOW
1717	RICE WELL 2 M2-19246	SM	NM	29	5	66 W	1 17	12/10/1883		06/30/1874	8947-00000	1.80 M 445		A	N			801288			5/7 DECREE FLOW
1724	RAGSDALE WELL 1-2660-F	NE	NM	34	6	56 W	1 1	12/31/1971		07/24/1953	37826-00000	2.06 M 1269		A	N		1716				SEE 1709, 5/7 TRANSFERRED TO RICH WELL-1
1745	MEYERSON WELL 6700-F	NE	SE	13	8	56 W	1 1	12/31/1970		02/01/1965	42036-00000	1.33 M 394		A	N			801439			SEE 1711, 5/7 DECREE FLOW
1746	WELBORN WELL 6700-F	NE	SE	13	8	56 W	1 27	03/02/1890	12/10/1883	01/01/1889	12397-97225	1.00 M 395		A	Y			801580			SEE 1713
1768	WELBORN WELL 12078-F	NM	NE	18	8	55 W	1 1	12/31/1971		07/03/1935	31258-00000	1.33 M 1528		A	Y			801581			SEE 1715
1774	HILLER WELL 1-10115	SM	NE	22	6	56 W	1 78	12/31/1971		04/21/1966	42480-00000	0.30 M 319		A	N			802090			DITCH BOTH WELLS LIMIT IS 258
1777	FITZGERALD WELL 1-46164	NE	SE	22	5	65 W	189 1	12/31/1971		12/31/1939	32872-00000	0.22 M 1032		A	N			802132			SEE 1715
1786	WILLIAMSON WELL 1 1204158	SM	SE	2	8	66 W	3489 1	12/31/1971		05/01/1920	25689-00000	0.11 M 1716		A	N			802278			SEE 1715
1808	RICE WELL 1-5379-F	SE	NE	19	5	66 W	1 1	12/31/1971		05/07/1964	41766-00000	1.33 M 1740		A	N			802458			SEE 1715
1809	RICE WELL 2-4988-F	SE	NE	19	5	66 W	1 1	12/31/1971		01/08/1964	41646-00000	1.22 M 1740		A	N			802458			SEE 1715
1810	RICE WELL 3-6702-F	SM	NM	29	5	66 W	1 1	12/31/1971		01/19/1965	42023-00000	1.79 M 1740		A	N			802458			SEE 1715
1811	RICE WELL 4-RE-19246R	SM	NM	29	5	66 W	1 1	12/31/1971		05/25/1935	31191-00000	1.33 M 1740		A	N			802458			SEE 1715
1812	RICE WELL 5-19246-2	SE	NE	29	5	66 W	1 1	12/31/1971		04/26/1953	37377-00000	1.33 M 1740		A	N			802458			SEE 1715
1813	RICE WELL 6-RE-11900F	NE	SE	30	5	66 W	18 1	12/31/1971		12/31/1930	29585-00000	0.67 M 1740		A	N			802458			SEE 1715
1815	RICE WELL 13-RE-4800	SE	SM	22	7	66 W	18 1	12/31/1971		11/05/1907	21182-00000	3.44 M 1776		A	N			802458			SEE 1715
1816	RICE WELL 12-18870	SE	SM	22	7	66 W	18 1	12/31/1971		09/04/1950	36772-00000	3.01 M 1776		A	N			802458			SEE 1715
1817	RICE WELL 11-15176-F	SM	SE	4	7	66 W	18 1	12/31/1971		09/15/1970	40888-00000	0.89 M 1776		A	N			802458			SEE 1715
1818	RICE WELL 10-20876	SE	NM	3	7	66 W	18 1	12/31/1971		03/16/1956	38792-00000	2.33 M 1776		A	N			802458			SEE 1715
1819	RICE WELL 8-18495	NM	NE	3	6	66 W	1 1	12/31/1971		06/26/1933	43715-00000	2.21 M 1776		A	N			802458			SEE 1715
1820	RICE WELL 7-13486-F	SE	NE	3	6	66 W	1 1	12/31/1971		07/01/1935	43715-00000	2.21 M 1776		A	N			802458			SEE 1715
1821	RICE WELL 9-13486-F	SE	SM	27	6	66 W	18 1	12/31/1971		12/31/1945	35064-00000	1.67 M 1776		A	N			802458			SEE 1715
1828	SCHWARTZ WELL 44881	NM	SE	2	6	66 W	189 1	12/31/1972		02/10/1971	44236-00000	0.04 M 1834		D			802511				SEE 1715
1829	SINCLAIR WELL P12602	SM	NM	10	6	65 W	18 1	12/31/1972		08/27/1962	41147-00000	0.04 M 1868		D			802518				SEE 1715
1833	CONLEY WELL 38666	NE	SE	5	7	65 W	189 1	12/31/1972		07/23/1959	43659-00000	0.02 M 1848		D			802522				SEE 1715
1858	HILL WELL 26699	NE	SE	14	6	66 W	18 1	12/31/1972		06/31/1966	42459-00000	0.02 M 1989		D			802615				SEE 1715
1861	HANS WELL 2-37547	NE	NE	16	8	65 W	348 13	12/31/1971		07/01/1969	43617-00000	0.03 M 1213		A	N			802677			SEE 1715

TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
SORTED BY SEQUENCE NUMBER

SEQ No.	NAME OF THE WATER RIGHT	Q40	Q160	SEC	TWP	RNG	USE TYPE	ADJ TYPE	ADJ DATE	PREVIOUS ADJUD DATE	APPRO DATE	BOLT NUMBER	DECRED AMOUNT	CASE No.	ACTIVE IN USE	AUG PLAN AFD CASE No.	ACRES TO IRRIG USE	COMMENT	COMMENTS - 2
1875	HAAS 2-37547	NE	NE	16	8	5	65	W	348	1	12/31/1971	06/03/1969	43617-00000	0.03	M	1213	D	B02677	
1876	HAAS WELL 1-45963	NE	NE	16	8	5	65	W	348	1	12/31/1971	02/13/1947	35794-00000	0.02	M	1213	D	B02677	
1888	SHERMAN WELL 1	NW	SW	25	10	5	67	M	1	1	12/31/1972	02/13/1947	23246-00000	0.05	M	2064	D	B02707	IRR 15 ACRES
1902	WILLIAMSON WELL 1	NW	NE	10	8	5	66	M	349	1	12/31/1972	02/02/1966	20487-00000	0.11	M	2232	A	B02774	USE WITH SEQ NO.1919 TO IRR. 70 ACRES
1918	WILLIAMSON WELL 2-13879	SE	SW	29	7	5	65	W	1	1	12/31/1971	08/31/1952	37495-00000	0.33	M	1135	A	B02678	USE WITH SEQ NO.1918 TO IRR. 70 ACRES
1919	NALDEN WELL 1-3012-F	SE	SW	29	7	5	65	W	1	1	12/31/1971	06/06/1960	40335-00000	0.44	M	1135	A	B02678	
1929	BERMAN WELL 2	SE	NE	27	7	5	66	W	79	1	12/31/1972	06/30/1923	26844-00000	0.01	M	2340	D	B02943	
1930	BERMAN WELL 3	SE	NE	27	7	5	66	W	79	1	12/31/1972	06/30/1923	26844-00000	0.00	M	2340	D	B02943	
1933	MOTCHAN WELL 43980	SE	SE	27	6	5	66	W	18	1	12/31/1972	12/21/1970	44185-00000	0.06	M	2387	D	B02969	
1938	RICHARDS WELL 50649	SW	NE	27	7	5	65	W	18	1	12/31/1972	03/23/1972	44643-00000	0.03	M	2483	D	B03059	
1940	CHRISTIANSEN WELL 16060	NW	SE	3	7	5	66	W	1	1	12/10/1983	07/01/1973	8583-00000	0.44	M	515	A	B03059	IRR. 3 ACRES. TOTAL ALL 4 WELLS = 270 ACRES
1942	CHRISTIANSEN WELL 16061	SW	SW	3	7	5	66	W	1	24	03/03/1890	03/31/1895	12874-00000	4.50	M	516	A	B03103	3-22-1973 ASB B27396 AMT CORRECTION
1944	CHRISTIANSEN WELL 16062	NE	SW	3	7	5	66	W	1	14	12/10/1983	06/01/1866	5996-00000	1.41	M	517	A	B03103	IRR. 3 ACRES. TOTAL ALL 4 WELLS = 270 ACRES
1945	SECURE DITCH LEMON	SW	SW	10	7	5	66	W	1	15	12/10/1983	05/01/1866	5996-00000	1.41	M	517	I	B03103	TR DATE 3-22-1973
1953	WALKER SUMP 1-20003	SE	NW	34	7	5	66	W	1	2	12/31/1972	06/20/1954	44560-85629	1.11	M	1869	A	B03234	TR DATE 3-22-1973 TO IRR 40 ACRES
1954	WALKER WELL 1-19220	SW	NW	34	7	5	66	W	1	1	12/31/1972	10/10/1952	37539-00000	1.33	M	1869	I	B03234	USE WITH 1953 TO IRR 140 ACRES
1964	WHEELER WELL 40879	SE	NE	27	7	5	66	W	3789	1	12/31/1972	04/07/1970	43927-00000	0.03	M	2339	D	B03328	IRR 0.75 ACRES
1978	HASSTDT WELL 16025	SW	SE	36	6	5	66	W	189	1	12/31/1972	06/21/1963	41445-00000	0.04	M	2487	D	B03530	IRR. 1.5 ACRES.
1986	LOYD WELL 6-1276-F	SW	SE	4	6	5	66	W	1	1	12/31/1972	11/22/1966	42695-00000	1.89	M	2640	A	B03598	IRR. 30 ACRES NURSARY MUNICIPAL USE. LIMITED TO 490 AC/FR.
1987	LOYD WELL 5-3766-F	SE	NW	9	6	5	66	W	1	1	12/31/1972	09/26/1962	41171-00000	2.67	M	2640	A	B03598	IRR. OF APPROXIMATELY 120 ACRES.
1988	LOYD WELL 4-14737	NE	NE	9	6	5	66	W	1	1	12/31/1972	08/01/1954	38199-00000	1.56	M	2640	A	B03598	IRR. OF APPROX. 120 ACRES.
1989	LOYD WELL 3-19492	SW	NE	9	6	5	66	W	1	1	12/31/1972	04/20/1953	37731-00000	2.74	M	2640	A	B03598	
1990	LOYD WELL 2-14736	SE	NE	9	6	5	66	W	1	1	12/31/1972	12/31/1941	33603-00000	0.89	M	2640	A	B03598	IRR. OF APPROXIMATELY 120 ACRES.
1991	LOYD WELL 1-18788	SE	NW	9	6	5	66	W	1	1	12/31/1972	12/31/1941	33603-00000	1.78	M	2640	A	B03598	IRR. OF APPROXIMATELY 120 ACRES.
2004	GRIFFITH WELL 1-16638	SE	NW	25	7	5	67	W	189	1	12/31/1972	02/02/1962	40941-00000	0.11	M	2755	D	B03666	IRR 20 ACRES
2022	PARKER WELL 1-3074-F	NE	NW	15	5	5	66	W	2	1	12/31/1972	04/15/1961	40648-00000	0.21	M	2977	A	B03981	
2023	CHANDLER HILLS W 1-3418F	NE	NW	15	5	5	67	M	2	1	12/31/1972	01/03/1962	40911-00000	0.22	M	2978	A	B03983	
2033	PAGE WELL 2	NE	SW	27	5	5	67	M	19	1	12/31/1972	06/01/1915	23893-00000	0.01	M	3327	D	B04005	IRR. 5 ACRES.
2036	WILLIAMSON WELL 1-36051	SW	SE	22	6	5	66	W	3	1	12/31/1972	11/20/1946	24431-00000	0.01	M	3336	D	B04012	
2037	O AND W WELL 22201-F	SE	NW	33	9	5	66	W	1	1	12/31/1972	07/01/1946	35246-00000	0.12	M	3350	I	B04020	
2062	ARROWHEAD SPRING 2	SE	NW	33	9	5	65	W	1	2	12/31/1972	06/01/1937	44560-71652	0.00	M	2273	I	B04168	IRR 25 ACRES WHEN THE SPRING FLOWS
2066	RICHARDSON WELL CP:0183F	SW	NE	20	10	5	65	W	1	1	12/31/1972	08/19/1965	42235-00000	0.04	M	2585	A	B04238	
2088	DIXON WELL 1	SE	NW	4	6	5	66	W	1	1	12/31/1972	06/30/1952	37437-00000	1.00	M	2853	A	B04238	IRR 25 ACRES
2089	LARRICK WELL 1	SE	NW	34	5	5	67	M	18	1	12/31/1972	07/01/1948	25019-00000	0.03	M	2873	D	B04344	IRR. 30 ACRES
2096	ORRIN WELL 3	SW	NE	22	6	5	66	W	3	1	12/31/1972	06/15/1953	37787-00000	0.03	M	2967	A	B04393	UNREGISTERED
2096	ORRIN WELL 2-561	SW	NE	22	6	5	66	W	3	1	12/31/1972	11/20/1957	39406-00000	0.03	M	2967	A	B04393	
2105	SILBERTO WELL 1-40909	NW	NW	23	6	5	66	W	18	1	12/31/1972	04/12/1970	43932-00000	0.02	M	3001	D	B04432	IRR. OF 2 ACRES.
2111	MEANER WELL 3	SE	SE	9	6	5	66	W	1	1	12/31/1972	10/16/1956	39736-00000	0.13	M	3084	A	B04509	UNREGISTERED IRR. OF APPROXIMATELY 62 ACRES W/2113.
2112	MEANER WELL 2-41473	NE	SW	5	8	5	66	W	3	1	12/31/1972	05/16/1970	43956-00000	0.02	M	3084	D	B04509	
2113	MEANER WELL 1-19495	SE	SE	9	6	5	66	W	1	1	12/31/1972	04/24/1953	37735-00000	2.22	M	3084	A	B04521	IRR. OF APPROX. 35 ACRES IRRIG OF 155 AC WITH 2123 SEE SEQ. 5430
2118	STAFFORD WELL 1-44902	SW	NW	13	6	5	66	W	18	1	12/31/1972	03/20/1971	44274-00000	0.03	M	3090	D	B04521	IRR. 5 ACRES LARN AND GARDEN.
2121	RACE WELL 3-15894	SW	SW	33	5	5	66	W	1	1	12/31/1972	05/19/1955	38490-00000	1.00	M	3098	A	B04531	IRR. OF APPROX. 35 ACRES IRRIG OF 155 AC WITH 2123
2122	RACE WELL 2-14556	SW	SE	32	5	5	66	W	1	1	12/31/1972	05/12/1950	36637-00000	2.67	M	3098	A	B04531	IRRIG OF 155 AC WITH 2122
2123	RACE WELL 1-14555	SW	SE	32	5	5	66	W	1	1	12/31/1972	05/03/1950	36630-00000	2.67	M	3098	A	B04531	SEE SEQ. 5430
2143	EAST VALLEY WELL 2-2144F	SE	SW	19	5	5	66	W	189	1	12/31/1972	05/30/1959	39962-00000	0.06	M	3571	D	B04694	
2178	WESTON WELL 42943	SW	SW	14	6	5	66	W	189	1	12/31/1972	09/08/1970	44081-00000	0.04	M	3607	D	B04955	
2180	POTRERO WELL 1-41820	NE	NW	11	6	5	66	W	189	1	12/31/1972	07/07/1970	44018-00000	0.05	M	3822	D	B04975	IRR. 15 ACRES.
2214	RIEHERT RD W 49677	SE	SE	7	8	5	66	W	1	1	12/31/1972	11/13/1967	43939-00000	0.03	M	3716	D	B05246	
2228	NUSSBAUM WELL 1-31718	NE	SW	7	6	5	66	W	189	1	12/31/1972	11/13/1967	43939-00000	0.03	M	3716	D	B05246	IRR OF 2 ACRES
2239	JACKSON WELL 1-34712	NW	SW	32	6	5	65	W	18	1	12/31/1972	08/13/1968	43325-00000	0.02	M	3715	D	B05450	IRR OF 5 ACRES DCRMT 15 02667 CFS
2268	CLARK WELL 10390	NE	NE	1	7	5	66	W	18	1	12/31/1972	12/14/1961	40891-00000	0.05	M	4235	D	B05770	IRR OF 12 ACRES
2283	SODRBERG WELL 1-2809-F	NE	SW	33	7	5	65	W	1	1	12/31/1972	12/17/1956	39068-00000	0.38	M	4450	I	B05963	IRR OF 120 ACRES
2284	SODRBERG WELL 2	SE	NW	33	7	5	65	W	18	1	12/31/1972	06/30/1955	39655-00000	0.00	M	4450	D	B05963	IRR OF .5 ACRES
2293	SOBRLEN WELL 1-54282	NW	NW	2	7	5	66	W	189	1	12/31/1972	06/20/1908	21336-00000	0.05	M	3122	A	B06075	IRR OF 14 ACRES 2 WELLS
2294	SOBRLEN WELL 2-53613	NW	NW	2	7	5	66	W	189	1	12/31/1972	05/26/1972	44707-00000	0.05	M	3122	A	B06075	IRR OF 14 ACRES 2 WELLS
2303	SUTTON WELL 1-8628	SE	NW	22	6	5	66	W	189	1	12/31/1972	05/15/1961	40678-00000	0.06	M	3778	D	B06174	IRR OF 3 ACRES
2307	MILLER WELL 2-38905	NE	SE	32	7	5	65	W	19	1	12/31/1972	08/04/1959	43681-00000	0.02	M	4212	D	B06225	LARN AND GARDEN IRR
2308	CLANLESS WELL 1-35209	NE	SE	32	7	5	65	W	18	1	12/31/1972	09/07/1968	43350-00000	0.04	M	4352	D	B06234	IRR OF 2.5 ACRES IN ARCADIAN ACRES
2336	MC DUNNELL WELL 1-43737	NW	SW	29	6	5	65	W	18	1	12/31/1972	11/18/1970	44152-00000	0.03	M	4081	D	B06424	DOMESTIC W/ IRR OF 2 ACRES

TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
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SEQ No.	NAME OF THE WATER RIGHT	Q40	Q160	SEC	TWP	RNG	USE TYPE	ADJ TYPE	ADJ DATE	PREVIOUS ADJUD DATE	APPRO DATE	BOLT NUMBER	DECRED AMOUNT	CASE No.	ACTIVE IN USE	PLAN CASE No.	AFD ACRES	CONS TO IRRIG USE	COMMENT
2241	BOWLAND WELL 1-45525	SW	SE	6	8 S	55 W	189 1		12/31/1972		08/03/1971	44408-00000	0.02 M 4135	D					IRRIGATION OF 5.5 ACRES
2361	FISHER WELL 1-8606	NW	NW	12	5 S	66 W	1 1		12/31/1972		05/12/1961	40675-00000	0.08 M 4567	A					BO6648 BO6524 IRR. OF APPROXIMATELY 3 ACRES.
2362	ROTSCHEFF WELL 1-014495	SE	SE	30	7 S	65 W	1 1		12/31/1972		06/17/1955	38519-00000	0.38 M 4575	A	Y				IRR 90 ACRES WITH 2363
2363	ROTSCHEFF WELL 2-13928	NE	SE	30	7 S	65 W	1 1		12/31/1972		09/01/1952	37500-00000	0.42 M 4575	A	Y				IRR 90 ACRES WITH 2362
2368	DENVER MT CO N 2-10659-F	NE	NE	19	5 S	66 W	38 1		12/31/1972		11/15/1981	40882-00000	0.44 M 3136	A	Y				BO6534 BO6583
2369	DENVER MT CO N 1-2367-F	NE	NE	19	5 S	66 W	137 1		12/31/1972		01/08/1960	40185-00000	0.53 M 3136	A	Y				2.5 4.37 BO6583 IRR. 2.5 ACRES GREENHOUSE
2371	HOLLBERG WELL 2-22612	NE	NE	10	6 S	66 W	138 1		12/31/1972		01/11/1965	42015-00000	0.53 M 3139	I					BO6587 IRR. 62 ACRES W/2372.
2372	HOLLBERG WELL 1-3489F	NE	NE	10	6 S	66 W	138 1		12/31/1972		03/19/1962	40986-00000	0.43 M 3139	I					BO6587 IRR. OF 62 ACRES W/2371.
2403	CANNON WELL 1-1258	SE	SW	10	8 S	65 W	18 1		12/31/1972		05/26/1958	33593-00000	0.02 M 4935	D					BO7001
2430	TRUSSELL WELL 1	SE	NE	29	5 S	66 W	18 1		12/31/1972		02/01/1962	40940-00000	0.03 M 4643	D					BO7165
2434	HEE WELL 3-35068	NE	NE	19	5 S	66 W	138 1		12/31/1972		06/15/1958	39613-00000	0.09 M 4619	A	Y				BO7199 SEQ. 2434
2435	HEE WELL 2-13167	NE	NE	19	5 S	66 W	138 1		12/31/1972		05/12/1953	38483-00000	1.69 M 4619	A					BO7199
2436	HEE WELL 1-9930	NE	NE	19	5 S	66 W	138 1		12/31/1972		08/03/1958	39601-00000	1.10 M 4619	A	Y				1.0 1.75 BO7199 SEE SEQ. 2436
2446	PARKER 3D GR N 1-014260F	NE	NE	32	5 S	66 W	178 1		12/31/1972		09/19/1969	37377-00000	0.16 M 3141	I					BO7414
2447	PARKER 3D GR N 2-25190F	NE	NE	32	5 S	66 W	178 1		12/31/1972		10/15/1961	40831-00000	0.42 M 3141	I					BO7415
2452	REID WELL 1-28501	SE	SW	34	7 S	65 W	18 1		12/31/1972		08/16/1966	42597-00000	0.42 M 4742	D					BO7450
2481	HELEN STACHE WELL 1	SE	SW	34	6 S	66 W	1 1		12/31/1972		09/06/1946	35313-00000	1.78 M 3483	A	N				BO7719 IRR. OF 30 ACRES.
2482	HELEN STACHE WELL 2	SE	SW	34	6 S	66 W	1 1		12/31/1972		02/15/1951	36936-00000	2.22 M 3483	A	N				BO7719 IRR. 130 ACRES.
2483	HELEN STACHE WELL 3	SW	NW	34	6 S	66 W	1 1		12/31/1972		06/20/1953	37192-00000	1.97 M 3483	A	N				BO7719 IRR. 30 ACRES.
2495	NEUBERG WELL 6478	SW	NE	13	6 S	66 W	189 1		12/31/1972		07/27/1960	40386-00000	0.01 M 5374	D					BO7878 IRR. 5 ACRES OF LAWN AND GARDEN.
2499	TAMLIN WELL 1	SE	SW	6	8 S	65 W	1789 1		12/31/1972		06/01/1954	38138-00000	0.04 M 5401	D					BO7906
2507	STEELE HAYS W 2-016026-F	SW	NE	4	10 S	65 W	19 1		12/31/1972		12/12/1962	41254-00000	0.03 M 4520	A	N				BO7989
2521	DALLINGER WELL 1	SE	SW	29	9 S	65 W	1 1		12/31/1972		06/01/1953	37773-00000	0.66 M 4879	A	Y				BO8241
2541	PHILLIPS SURF 1-19161	SE	SW	24	7 S	66 W	1 1		12/31/1972		01/12/1953	37631-00000	0.77 M 4869	I					BO8440 AMOUNT IS THE COMBINED TOTAL FOR SURF 1 AND 2
2542	PHILLIPS SURF 2-19161	SE	SW	24	7 S	66 W	1 1		12/31/1972		01/12/1953	37633-00000	0.77 M 4869	I					BO8440 AMOUNT IS THE COMBINED TOTAL FOR SURF 1 AND 2
2558	C H G INC WELL 19245	NE	NE	19	5 S	66 W	1 1		12/31/1972		08/24/1951	37126-00000	2.12 M 5417	I					BO8561
2597	LININGER TRUST WELL 1	SE	SE	36	8 S	66 W	1 1		12/31/1972		12/31/1958	39812-00000	0.11 M 6731	D					BO8788 IRR. 5 ACRES.
2602	BELCHER WELL 19973	NW	NE	24	6 S	66 W	1 1		12/31/1971		07/01/1950	36707-00000	2.68 M 772	A	Y				BO8788 IRR. 127 ACRES.
2637	SMITH WELL 18951	NW	SE	29	5 S	66 W	1 1		12/31/1972		07/14/1950	36720-00000	1.67 M 4396	A	N				BO8788 IRR. 127 ACRES.
2638	SMITH WELL 18951	NW	SE	29	5 S	66 W	1 1		12/31/1972		07/14/1950	36720-00000	1.44 M 4396	A	N				BO8788 IRR. 127 ACRES.
2639	SMITH WELL 18951	NW	SE	29	5 S	66 W	1 1		12/31/1972		07/27/1946	42396-00000	0.22 M 4396	A	N				BO8788 IRR. 127 ACRES.
2675	SMITH WELL 1-10102	NE	SW	22	6 S	66 W	13 1		12/31/1972		07/02/1945	42187-00000	0.20 M 6501	A	Y				BO8788 IRR. 10 ACRES GREENHOUSE W/2676.
2676	LEHMAN WELL 2-1159	NE	SW	22	6 S	66 W	13 1		12/31/1972		05/30/1929	29005-00000	0.13 M 6501	A	Y				BO8788 IRR. 10 ACRES GREENHOUSE W/2675.
2693	WILLS WELL 31628	SE	NE	29	5 S	66 W	18 1		12/31/1972		07/27/1967	42942-00000	0.03 M 6145	D					BO8788 IRR. 10 ACRES.
2706	PARKER CITY LAND WELL 18	SE	NE	24	6 S	66 W	18 1		12/31/1972		12/31/1958	18263-00000	0.01 M 5981	D					BO8788 IRR. 10 ACRES.
2707	PARKER CITY LAND WELL 19	SW	NE	24	6 S	66 W	18 1		12/31/1972		06/30/1930	29401-00000	0.06 M 5981	D					BO8788 IRR. 10 ACRES.
2708	PARKER CITY LAND 20-3959	NE	NE	22	6 S	66 W	18 1		12/31/1972		07/30/1958	40023-00000	0.04 M 5981	D					BO8788 IRR. 10 ACRES.
2738	BOWMAN WELL 31958	SE	NW	6	7 S	65 W	189 1		12/31/1972		08/01/1967	42947-00000	0.34 M 5628	A	N				BO8788 IRR. 10 ACRES.
2742	MCKINSTER WELL 3	NW	NW	19	7 S	65 W	1 1		12/31/1972		06/24/1955	38526-00000	0.22 M 6280	I					BO8788 IRR. 10 ACRES.
2752	ANDERSON WELL 3	NE	NW	6	10 S	65 W	1 1		12/31/1972		10/14/1952	37543-00000	1.78 M 2079	A	N				BO8788 IRR. 10 ACRES.
2770	LININGER WELL 2-19990-2	NW	SE	1	9 S	66 W	1 1		12/31/1972		11/20/1954	38310-00000	1.60 M 4355	A	Y				BO8788 IRR. 10 ACRES.
2830	TERRACOR INC WELL 1-19990-1	SE	SE	36	8 S	66 W	1 1		12/31/1972		11/09/1954	38299-00000	1.30 M 4355	A	Y				BO8788 IRR. 10 ACRES.
2830	TERRACOR INC WELL 15050F	SE	SE	11	7 S	66 W	1234 1		12/31/1972		04/10/1970	43930-00000	0.67 M 6267	A	Y				BO8788 IRR. 10 ACRES.
2831	TERRACOR INC W 1-20705	NE	SW	10	7 S	66 W	1789 1		12/31/1972		05/31/1956	38868-00000	1.23 M 6266	A	Y				BO8788 IRR. 10 ACRES.
2847	GALE WELL 23441	NW	NE	11	6 S	66 W	189 1		12/31/1972		04/28/1965	42122-00000	0.02 M 6106	D					BO8788 IRR. 10 ACRES.
2851	ROOGE WELL	NE	NE	19	5 S	66 W	1 1		12/10/1883		07/30/1869	7151-00000	0.22 M 7517	A	N				BO8788 IRR. 10 ACRES.
2853	MEE WELLS 3-35068	NE	NE	19	5 S	66 W	1 14		12/10/1883		12/30/1879	10956-00000	2.16 M 7445	A	Y				BO8788 IRR. 10 ACRES.
2854	MEE WELLS 2-13167	NE	NE	19	5 S	66 W	1 14		12/10/1883		12/30/1873	8765-00000	0.28 M 7445	A	Y				BO8788 IRR. 10 ACRES.
2857	MEE WELLS 1-8930	NE	NE	19	5 S	66 W	1 14		12/10/1883		07/30/1869	7151-00000	0.35 M 7445	A	Y				BO8788 IRR. 10 ACRES.
2868	SMITH WELL 1-9766	NW	NW	28	10 S	65 W	1 1		12/31/1972		09/10/1953	37874-00000	1.90 M 2481	A	N				BO8788 IRR. 10 ACRES.
2967	FORD WELL 2-14893-F	SW	SW	29	5 S	66 W	1 1		12/31/1972		05/02/1967	42856-00000	2.67 M 5541	A	N				BO8788 IRR. 10 ACRES.
2968	FORD WELL 1-5525-F	SW	SW	29	5 S	66 W	1 1		12/31/1972		04/29/1964	41758-00000	2.67 M 5541	A	N				BO8788 IRR. 10 ACRES.
2988	DOUGLAS WELL 2-015966-F	NW	SE	10	6 S	66 W	18 1		12/31/1972		03/01/1972	44621-00000	0.172 M 5504	D					BO8788 IRR. 10 ACRES.
2989	DOUGLAS WELL 3-27296	SE	NE	2	7 S	66 W	18 1		12/31/1972		05/20/1966	42509-00000	0.34 M 5504	D					BO8788 IRR. 10 ACRES.
2990	DOUGLAS WELL 4	NW	NW	2	8 S	66 W	18 1		12/31/1972		09/01/1948	36039-00000	0.02 M 5504	D					BO8788 IRR. 10 ACRES.
2991	DOUGLAS WELL 5	SW	NW	32	9 S	65 W	18 1		12/31/1972		07/14/1952	37431-00000	0.02 M 5504	D					BO8788 IRR. 10 ACRES.
2994	DOUGLAS WELL 8	NW	NW	16	7 S	65 W	18 1		12/31/1972		05/31/1936	31563-00000	0.02 M 5504	D					BO8788 IRR. 10 ACRES.

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TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
SORTED BY SEQUENCE NUMBER

SEQ No.	NAME OF THE WATER RIGHT	Q40	Q160	SEC	TWP	RNG	USE TYPE	ADJ TYPE	ADJ DATE	PREVIOUS ADJ DATE	APPRO DATE	BOLT NUMBER	DECRED AMOUNT	CASE No.	ACTIVE IN USE	AUG PLAN CASE No.	ACRES TO IRRIG USE	CONS	COMMENT	COMMENTS - 2
3732	MANDEL PET WELL 2-2712	SW	SW	27	6 S	66 W	1 1	12/31/1972			06/30/1951	37071-00000	1.78 M 2408	A	Y		40.0	69.97	B17033 USED W/3733 TO IRR. 160 ACRES.	
3733	MANDEL PET WELL 1-2614	SE	SW	27	6 S	66 W	1 1	12/31/1972			05/31/1955	38502-00000	2.22 M 2408	A	Y				B17033 USED W/3732 TO IRR 160 ACRES.	
3736	DIXON WELL 5-018820-F	SW	SE	3	6 S	66 W	1234 2	12/31/1974	12/31/1973	03/26/1974	45376-00000	0.00 M 7824	A	N					B17111 ASP B20069, B25598 COND M USE + SOURCE CHG	
3777	DIXON WELL 4-017031-F	SW	SE	3	6 S	66 W	1234 2	12/31/1974	12/31/1973	01/29/1973	45291-99256	1.00 M 7824	A	N					B17111 ASP B20069, B25598 COND M USE + SOURCE CHG	
3783	RICH WELL 1-17122-F	NW	NW	3	7 S	66 W	1 24	12/31/1972	12/31/1971	12/31/1950	44560-82785	1.00 M 7482	A	Y					B17375	IRR. 60 ACRES
3795	GILLILAND SUMP 5213-F	SE	NW	28	9 S	65 W	1 17	12/10/1883		03/10/1876	9586-00000	4.06 M 2137	A	Y			159	54.0	86.89 B13403 ALT PT FOR SMITH DITCH ALT PT 159	
3796	GILLILAND SUMP 9213-F	SE	NW	28	9 S	65 W	19 1	12/31/1972		12/31/1951	37255-00000	1.34 M 2137	A	Y			159	54.0	94.46 B13403	IRR AND STOCKWATER FOR 54 ACRES
3801	CONVERSE WELL 1-13623R	SE	NW	27	7 S	66 W	1 1	12/31/1972		09/08/1950	36776-00000	2.18 M 5737	A	N					B17466 USE WITH 3802 TO IRR 80 ACRES	
3802	CONVERSE WELL 2-13624R	SE	NW	27	7 S	66 W	1 1	12/31/1972		10/10/1956	39000-00000	2.45 M 5737	A	N					B17466 USE WITH 3801 TO IRR 80 ACRES	
3875	RAY WELL 68713	SW	SW	7	8 S	66 W	18 2	12/31/1977	12/31/1976	12/10/1973	46387-97590	0.02 M 8662	D						B18582 IRR. OF 6 ACRES.	
3902	KINE WELL 3 12603R	SE	NE	23	6 S	66 W	1289 1	12/31/1972		10/01/1954	38260-00000	2.22 M 6196	A	N					B18364 IRR. OF 60 ACRES.	
3907	MULLER WELL 4	SE	NE	23	9 S	65 W	1 1	12/31/1972		01/11/1955	38362-00000	1.00 M 2380	I						B18037	
3919	BUNKER DITCH HEADGATE	SW	SW	28	10 S	65 W	1 2	12/31/1976	12/31/1975	06/15/1950	46021-47979	1.00 M 8393	A	Y			25.0	43.73	B17779 EAST CHERRY CREEK	IRR 25 ACRES
3923	SYMANSKI RESERVOIR 1-60	NE	NE	15	7 S	66 W	69 2	12/31/1972	12/31/1971	09/01/1860	44560-90712	2.20 M 3314	D						B13420 FISH CULTURE	
3924	SYMANSKI SPRING 1	NE	NE	15	7 S	66 W	689 2	12/31/1972	12/31/1971	02/01/1869	44560-15646	0.06 M 3314	D						B13420 FISH CULTURE	
3925	SYMANSKI SPRING 2	NE	NE	15	7 S	66 W	689 2	12/31/1972	12/31/1971	02/01/1869	44560-15646	0.03 M 3314	D						B13421 FISH CULTURE	
3926	SYMANSKI SPRING 3	NE	NE	15	7 S	66 W	689 2	12/31/1972	12/31/1971	02/01/1869	44560-15646	0.02 M 3314	D						B13421 FISH CULTURE	
3927	SYMANSKI SPRING 4	SE	NE	15	7 S	66 W	890 2	12/31/1972	12/31/1971	02/01/1869	44560-15646	0.02 M 3314	D						B13421 FISH CULTURE	
3986	ISLAND DITCH	NE	SE	14	10 S	66 W	1 2	12/31/1978	12/31/1977	03/09/1890	46752-31395	4.00 M 9266	A	Y			40.0	69.97	B20398 IRR 75 ACRES.	
4007	INVERNESS LAKE	NW	SE	35	5 S	67 W	1258 2	12/31/1977	12/31/1976	08/31/1970	46387-95009	169.20 M 8620	A	Y					B19899 RETURN FLOW CONSOLIDATED WITH W-8619 AND N-8620	
4008	THE FOURTH LAKE	SE	SW	35	5 S	67 W	1 2	12/31/1977	12/31/1976	08/31/1970	46387-95009	6.92 M 8619	A	Y					B19899 RETURN FLOW CONSOLIDATED WITH W-8619 AND N-8620	
4009	THE SIXTH LAKE	NE	NW	35	5 S	67 W	1 2	12/31/1977	12/31/1976	08/31/1970	46387-95009	4.11 M 8618	A	Y					B19899 CONSOLIDATED WITH W-8619 AND N-8620	
4014	EXCELSIOR ALT PT WELL	NE	NE	12	10 S	66 W	1 17	12/10/1883		05/25/1881	11468-00000	4.50 M 5934	I						B19778 W-5934-A	ALT PT 201
4053	BARTFORD WELL 1-3891F	NW	SW	27	6 S	66 W	1 27	03/03/1890	12/10/1883	09/10/1883	12397-99258	2.11 M 8371	A	N			201		B18649 2.11 CFS TO 96 ACRE FERT/YEAR	
4054	LININGER SUMP 1	SE	SE	36	8 S	66 W	1 27	11/28/1892	03/03/1890	08/19/1892	15572-00000	4.25 M 8293	A	Y			276	80.0	128.72 B18106 ALT PT FOR CONEARY DITCH. 4.25 CFS, ONE FT CAN BE USED	ALT PT 276
4055	LININGER SUMP 2	SE	NE	1	9 S	66 W	1 27	11/28/1892	03/03/1890	08/19/1892	15572-00000	4.25 M 8293	A	Y			276			
4057	VALLEY C C WELL 22866-F	NW	SW	20	5 S	66 W	123 27	05/16/1972	06/16/1930	12/18/1964	41991-00000	0.33 M 7842	A	Y			494		B17751 .33CFS, DIV FROM BOTH WELLS IS A MAX OF 1.8CFS, SEE CA3633	IRR. 207 ACRES. ALT. PT. 494.
4076	TOWAC WELL 2-5170-F	NW	SW	16	9 S	65 W	1 1	12/31/1971		10/14/1963	41560-00000	1.00 M 1052	I						B01833	IRR. 20 ACRES.
4107	BETTS WELL NO 9-6633F	SW	NW	2	7 S	66 W	1 1	12/31/1972		10/21/1965	42308-00000	1.55 M 6653	A	N					B21042	UNREGISTERED. USED W/ 4111, 4112, 4113 TO IRR. 30 ACRES.
4110	BETTS WELL NO 7	SW	SW	1	7 S	66 W	1 13	12/31/1972		12/31/1964	42004-00000	0.22 M 6653	I						B21042 DILIGENCE 1984	
4111	BETTS WELL NO 6	SW	SW	1	7 S	66 W	1 13	12/31/1972		12/31/1964	42004-00000	0.22 M 6653	I						B21042 DILIGENCE 1984	
4112	BETTS WELL NO 5	NW	SW	1	7 S	66 W	1 13	12/31/1972		12/31/1964	42004-00000	0.57 M 6653	I						B21042 DILIGENCE 1984	
4113	BETTS WELL NO 4-6590F	SW	SW	1	7 S	66 W	1 13	12/31/1972		12/31/1964	42004-00000	0.57 M 6653	I						B21042 DILIGENCE 1984	
4114	BETTS WELL NO 3C	NE	SW	2	7 S	66 W	1 1	12/31/1972		11/18/1963	41595-00000	0.48 M 6653	I						B21042 IRR. 35 ACRES W/4115, 4116	
4115	BETTS WELL NO 3A	NW	SE	2	7 S	66 W	1 1	12/31/1972		11/18/1963	41595-00000	0.22 M 6653	I						B21042	UNREGISTERED. APPRO. DATE 11/18/63 = -2232 CFS
4116	BETTS WELL NO 3-4849F	NW	SE	2	7 S	66 W	1 1	12/31/1972		11/18/1963	41595-00000	0.58 M 6653	I						B21042	UNREGISTERED. USED W/4114, 4116 TO IRR. 35 ACRES.
4117	BETTS WELL NO 2-5046F	SW	NE	3	7 S	66 W	1 1	12/31/1972		02/28/1964	41697-00000	1.77 M 6653	A	Y					B21042	USED W/4118 TO IRR. 107 ACRES.
4118	BETTS WELL NO 1-82042182	NW	NE	3	7 S	66 W	1 1	12/31/1972		04/29/1965	38470-00000	2.66 M 6653	A	Y			130.0	227.39	B21042	USED W/4117 TO IRR. 107 ACRES.
4170	BARTLETT WELL	SE	NE	17	7 S	65 W	189 2	12/31/1979	12/31/1978	01/01/1948	47117-75969	0.11 M 79 084	D						B21663	DOMESTIC STOCK IRR. OF 7.5 ACRES
4209	BIG FOOT LAKE	SW	SW	16	10 S	66 W	19 23	12/31/1980	12/31/1979	09/10/1979	47482-99762	1.00 M 059	I						B21986 IRR. FRUIT TREES A MIDDLE ON 10A	
4301	WILLIAMSON WELL 1 ALT PT	NE	NE	27	6 S	66 W	1 27	05/21/1913	05/23/1904	03/15/1895	19867-83098	1.00 M 439	A	N			299	40.0	69.97 B00341 ALT PT FOR DAVIDSON DITCH. TOTAL ALL 4 WELLS = 4 CFS	120 AC/ YR. 624 AC 10 YR MOVING AVG. ALT PT 299

TRIBUTARY WATER RIGHTS
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SEQ No.	NAME OF THE WATER RIGHT	Q40	Q160	SEC	TWP	RNG	USE TYPE	ADJ TYPE	ADJUD DATE	PREVIOUS ADJUD DATE	APPRO DATE	ROUT NUMBER	DECRED AMOUNT	CASE NO.	ACTIVE IN USE	AUG PLAN CASE NO.	AFD TO	ACRES TO	IRRAIG USE	COMMENTS	COMMENTS - 2
4327	LITTLE WILLIAMSON 25160	NW	NW	26	6 S	66 W		2 1	12/31/1972	09/03/1965	42250-00000		0.07 M 6198	A	N						4-CFS, 120-AF/YR AND 624 AF 10 YEAR MOVING AVG. ALT PT 235
4333	PARKER CITY WELL 2 ALT P	NE	NW	27	6 S	66 W		1 27	03/03/1890	12/10/1883	03/31/1885	12874-00000	3.00 M 439	A	N						WELLS LHM. TO FOR PARKER DITCH 120 AF/YR AND 624 AF 10 YR CFS. TOT. DIV. 4 MOVING AVG. ALT PT 235
4334	PARKER CITY WELL 1 ALT P	NE	NE	27	6 S	66 W		1 27	03/03/1890	12/10/1883	03/31/1885	12874-00000	3.00 M 439	A	N						WELLS LHM. 4 MOVING AVG. ALT PT 235
4335	PARKER CITY WELL 4 ALT P	SE	NW	27	6 S	66 W		1 27	03/03/1890	12/10/1883	03/31/1885	12874-00000	3.00 M 439	A	N						WELLS LHM. 4 MOVING AVG. ALT PT 235
4336	PARKER CITY WELL 3 ALT P	SW	SW	22	6 S	66 W		1 27	03/03/1890	12/10/1883	03/31/1885	12874-00000	3.00 M 439	A	N						DITCH. DIV. 4 ALT. WELLS LHM. 4 MOVING AVG. ALT PT 235
4337	PARKER CITY WELL 2 ALT P	NE	NW	27	6 S	66 W		1 27	05/21/1913	05/23/1904	03/15/1895	19867-83098	1.00 M 439	A	N						2. TOTAL LHM. = 4 CFS. ALT PT MOVING AVERAGE.
4338	PARKER CITY WELL 1 ALT P	NE	NE	27	6 S	66 W		1 27	05/21/1913	05/23/1904	03/15/1895	19867-83098	1.00 M 439	A	N						2. TOTAL LHM. = 4 CFS. ALT PT MOVING AVERAGE.
4339	PARKER CITY WELL 3 ALT P	SW	SW	22	6 S	66 W		1 27	05/21/1913	05/23/1904	03/15/1895	19867-83098	1.00 M 439	A	N						2. TOTAL LHM. = 4 CFS. ALT PT MOVING AVERAGE.
4340	PARKER CITY WELL 4 ALT P	SE	NW	27	6 S	66 W		1 27	05/21/1913	05/23/1904	03/15/1895	19867-83098	1.00 M 439	A	N						2. TOTAL LHM. = 4 CFS. ALT PT MOVING AVERAGE.
4363	SCOTT M 2-19514 ALT PT	SW	NE	10	7 S	66 W		123458 27	05/18/1972	06/16/1930	08/17/1953	37850-00000	2.68 81 132	A	Y	M-6268					4 CFS. ALT PT FOR DAVIDSON DITCH. TOT. DIV. 4 ALT. PT.
4370	JUSTIN PUMP PL ALT PT/DV	SE	SW	23	5 S	67 W		1 237	12/31/1980	12/31/1979	01/01/1980	47483-00000	0.62 80 359	A	Y						4 CFS. ALT PT FOR DAVIDSON DITCH. TOT. DIV. 4 ALT. PT.
4371	UPPER JUSTIN RESERVOIR	SE	SW	23	5 S	67 W		1567 23	12/31/1980	12/31/1979	01/01/1980	47483-00000	16.80 80 359	A	Y						4 CFS. ALT PT FOR DAVIDSON DITCH. TOT. DIV. 4 ALT. PT.
4372	UPPER JUSTIN RESERVOIR	NE	SW	23	5 S	67 W		1567 23	12/31/1980	12/31/1979	01/01/1980	47483-00000	0.62 80 359	A	Y						4 CFS. ALT PT FOR DAVIDSON DITCH. TOT. DIV. 4 ALT. PT.
4373	UPPER JUSTIN RESERVOIR	NE	SW	23	5 S	67 W		1567 23	12/31/1980	12/31/1979	01/01/1980	47483-00000	0.62 80 359	A	Y						4 CFS. ALT PT FOR DAVIDSON DITCH. TOT. DIV. 4 ALT. PT.
4429	SCOTT DITCH NO 2	NW	SW	21	10 S	66 W		1 23	12/31/1980	12/31/1979	06/03/1979	47482-98554	1.00 80 134	A	N						4 CFS. ALT PT FOR DAVIDSON DITCH. TOT. DIV. 4 ALT. PT.
4430	SCOTT DITCH NO 1	NW	SW	21	10 S	66 W		1 23	12/31/1980	12/31/1979	06/03/1979	47482-98554	1.00 80 134	A	N						4 CFS. ALT PT FOR DAVIDSON DITCH. TOT. DIV. 4 ALT. PT.
4447	SHUTE WELL 19483 ALT PT	NW	SE	10	7 S	66 W		123458 27	05/18/1972	06/16/1930	09/23/1952	37524-00000	2.67 79 297	A	Y	M-6268					4 CFS. ALT PT FOR DAVIDSON DITCH. TOT. DIV. 4 ALT. PT.
4515	BECHTOLD WELL 2-18707	SE	SW	15	7 S	66 W		123457 14	12/10/1883		05/30/1874	8916-00000	2.42 M 6268	A	N	M-6268					4 CFS. ALT PT FOR DAVIDSON DITCH. TOT. DIV. 4 ALT. PT.
4517	BECHTOLD WELL 2-18707	SE	SW	15	7 S	66 W		123457 14	12/10/1883		07/01/1873	8583-00000	3.40 M 6268	A	N	M-6268					4 CFS. ALT PT FOR DAVIDSON DITCH. TOT. DIV. 4 ALT. PT.
4518	SHUTE WELL NO 19483	SE	SW	3	7 S	66 W		1234578345 17	12/10/1883		07/01/1873	8583-00000	3.40 M 6268	A	Y	M-6268					4 CFS. ALT PT FOR DAVIDSON DITCH. TOT. DIV. 4 ALT. PT.
4519	SCOTT WELL NO 2-21029	NE	NW	10	7 S	66 W		1234578 17	12/10/1883		07/01/1873	8583-00000	3.40 M 6268	A	Y	M-6268					4 CFS. ALT PT FOR DAVIDSON DITCH. TOT. DIV. 4 ALT. PT.
4520	SMITH WELL NO 19483	SE	SW	3	7 S	66 W		1234578 17	12/10/1883		05/30/1874	8916-00000	2.42 M 6268	A	Y	M-6268					4 CFS. ALT PT FOR DAVIDSON DITCH. TOT. DIV. 4 ALT. PT.
4521	VESTAL WELL NO 20675	SW	NE	10	7 S	66 W		1234578 17	12/10/1883		05/30/1874	8916-00000	2.42 M 6268	A	Y	M-6268					4 CFS. ALT PT FOR DAVIDSON DITCH. TOT. DIV. 4 ALT. PT.
4522	SCOTT WELL NO 2-21029	NE	NW	10	7 S	66 W		1234578 17	12/10/1883		05/30/1874	8916-00000	2.42 M 6268	A	Y	M-6268					4 CFS. ALT PT FOR DAVIDSON DITCH. TOT. DIV. 4 ALT. PT.
4523	VESTAL WELL NO 20675	SW	NE	10	7 S	66 W		1234578 17	12/10/1883		07/01/1873	8583-00000	3.40 M 6268	A	Y	M-6268					4 CFS. ALT PT FOR DAVIDSON DITCH. TOT. DIV. 4 ALT. PT.
4524	TERRACOR INC M 1-20705	NE	SW	10	7 S	66 W		1234578 17	12/10/1883		05/30/1874	8916-00000	2.42 M 6268	A	Y	M-6268					4 CFS. ALT PT FOR DAVIDSON DITCH. TOT. DIV. 4 ALT. PT.
4525	TERRACOR INC M 1-20705	NE	SW	10	7 S	66 W		1234578 17	12/10/1883		07/01/1873	8583-00000	3.40 M 6268	A	Y	M-6268					4 CFS. ALT PT FOR DAVIDSON DITCH. TOT. DIV. 4 ALT. PT.
4526	CHERRY CR RANCH M 15916	SW	SW	15	7 S	66 W		12345 17	12/10/1883		05/30/1874	8916-00000	2.42 M 6268	A	N	M-6268					4 CFS. ALT PT FOR DAVIDSON DITCH. TOT. DIV. 4 ALT. PT.
4527	CHERRY CR RANCH M 15916	SW	SW	15	7 S	66 W		12345 17	12/10/1883		07/01/1873	8583-00000	3.40 M 6268	A	N	M-6268					4 CFS. ALT PT FOR DAVIDSON DITCH. TOT. DIV. 4 ALT. PT.
4528	VESTALS WELLSHIRE 19514	NE	NW	22	7 S	66 W		12345 17	12/10/1883		07/01/1873	8583-00000	3.40 M 6268	A	N	M-6268					4 CFS. ALT PT FOR DAVIDSON DITCH. TOT. DIV. 4 ALT. PT.
4529	VESTALS WELLSHIRE 19514	NE	NW	22	7 S	66 W		12345 17	12/10/1883		05/30/1874	8916-00000	2.42 M 6268	A	N	M-6268					4 CFS. ALT PT FOR DAVIDSON DITCH. TOT. DIV. 4 ALT. PT.
4539	SEYMANSKI WELL	NE	NW	15	7 S	66 W		1 17	12/10/1883		05/30/1874	8916-00000	1.45 M 3314	A	Y						4 CFS. ALT PT FOR DAVIDSON DITCH. TOT. DIV. 4 ALT. PT.
4540	BOEGEL WELL	SE	NW	15	7 S	66 W		1 14	12/10/1883		05/30/1874	8916-00000	1.45 M 3314	A	Y						4 CFS. ALT PT FOR DAVIDSON DITCH. TOT. DIV. 4 ALT. PT.
4547	DIAMOND OVER D WELL NO 2 SE	NW	9	6 S	66 W			1 27	03/03/1890	12/10/1883	01/01/1885	12785-00000	3.00 3746	A	N	81CM142					4 CFS. ALT PT FOR DAVIDSON DITCH. TOT. DIV. 4 ALT. PT.
4548	DIAMOND OVER D WELL NO 2 SE	NW	9	6 S	66 W			1 17	12/10/1883		02/28/1880	11016-00000	4.95 3746	A	N	81CM142					4 CFS. ALT PT FOR DAVIDSON DITCH. TOT. DIV. 4 ALT. PT.
4549	DIAMOND OVER D WELL NO 2 SE	NW	9	6 S	66 W			1 17	12/10/1883		05/01/1862	4504-00000	3.64 3746	A	N	81CM142					4 CFS. ALT PT FOR DAVIDSON DITCH. TOT. DIV. 4 ALT. PT.
4550	DIAMOND OVER D WELL NO 2 SE	NW	9	6 S	66 W			1 17	12/10/1883		07/30/1869	7151-00000	2.36 3746	A	N	81CM142					4 CFS. ALT PT FOR DAVIDSON DITCH. TOT. DIV. 4 ALT. PT.

TRIBUTARY WATER RIGHTS
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SEQ No.	NAME OF THE WATER RIGHT	Q40	Q160	SEC	TWP	RNG	USE TYPE	ADJ TYPE	ADJ DATE	PREVIOUS ADJ DATE	APPRO DATE	ROUT NUMBER	DECREAS AMOUNT	CASE No.	ACTIVE IN USE	AUG PLAN CASE NO.	AFD TO	ACRES	COMMENTS	COMMENTS - 2	
4551	DIAMOND OVER D WELL NO 3 SE NW	4	5	6	6	W	1	17	12/10/1883	02/28/1880	11016-00000	4.95	3746	A	Y	81CM142	194		TE-104 AUT PT TO DIAMOND OVER D WELL NO 1. TRANS. FROM GILLMAN DITCH TO WELL NO. 1.		
4552	DIAMOND OVER D WELL NO 3 SE NW	4	5	6	6	W	1	17	12/10/1883	05/01/1862	4504-00000	3.64	3746	A	Y	81CM142	22		TE-104 AUT PT TO DIAMOND OVER D W NO 1. TRANS. FROM FIFTY NINE DITCH TO WELL NO.1.		
4553	DIAMOND OVER D WELL NO 3 SE NW	4	5	6	6	W	1	27	03/03/1890	12/10/1883	01/01/1885	12785-00000	3.00	3746	A	Y	81CM142	233		TE-104 AUT PT TO DIAMOND OVER D W NO 1. TRANS. FROM PARKER DITCH TO WELL NO.1.	
4554	DIAMOND OVER D WELL NO 3 SE NW	4	5	6	6	W	1	17	12/10/1883	07/30/1869	7151-00000	2.36	3746	A	Y	81CM142	97		DITCH TO WELL NO.1. TRANS. FROM BOSS DITCH TO WELL NO.1.		
4555	DIAMOND OVER D WELL NO 4 SE SW	4	5	6	6	W	1	17	12/10/1883	02/28/1880	11016-00000	4.95	3746	A	N	81CM142	194		TE-104 AUT PT TO DIAMOND OVER D WELL NO 1. TRANS. FROM GILLMAN DITCH TO WELL NO.1.		
4556	DIAMOND OVER D WELL NO 4 SE SW	4	5	6	6	W	1	17	12/10/1883	05/01/1862	4504-00000	3.64	3746	A	N	81CM142	22		TE-104 AUT PT TO DIAMOND OVER D W NO 1. TRANS. FROM FIFTY NINE DITCH TO WELL NO.1.		
4557	DIAMOND OVER D WELL NO 4 SE SW	4	5	6	6	W	1	27	03/03/1890	12/10/1883	01/01/1885	12785-00000	3.00	3746	A	N	81CM142	233		TE-104 AUT PT TO DIAMOND OVER D W NO 1. TRANS. FROM PARKER DITCH TO WELL NO.1.	
4558	DIAMOND OVER D WELL NO 4 SE SW	4	5	6	6	W	1	17	12/10/1883	07/30/1869	7151-00000	2.36	3746	A	N	81CM142	97		TE-104 AUT PT TO DIAMOND OVER D W NO 1. TRANS. FROM BOSS DITCH TO WELL NO.1.		
4559	DIAMOND OVER D WELL NO 5 SW NW	9	5	6	6	W	1	17	12/10/1883	02/28/1880	11016-00000	4.95	3746	A	N	81CM142	194		GILLMAN DITCH TO WELL NO.1. TRANSFERRED FROM AUT PT 22. TRANSFERRED FROM AUT PT 22. TRANSFERRED FROM AUT PT 22. TRANSFERRED FROM		
4560	DIAMOND OVER D WELL NO 5 SW NW	9	5	6	6	W	1	17	12/10/1883	05/01/1862	4504-00000	3.64	3746	A	N	81CM142	22		TE-104 AUT PT TO DIAMOND OVER D W NO 1. TRANS. FROM PARKER DITCH TO WELL NO.1.		
4561	DIAMOND OVER D WELL NO 5 SW NW	9	5	6	6	W	1	27	03/03/1890	12/10/1883	01/01/1885	12785-00000	3.00	3746	A	N	81CM142	233		TE-104 AUT PT TO DIAMOND OVER D W NO 1. TRANS. FROM PARKER DITCH TO WELL NO.1.	
4562	DIAMOND OVER D WELL NO 5 SW NW	9	5	6	6	W	1	17	12/10/1883	07/30/1869	7151-00000	2.36	3746	A	N	81CM142	97		TE-104 AUT PT TO DIAMOND OVER D W NO 1. TRANS. FROM BOSS DITCH TO WELL NO.1.		
4563	DIAMOND OVER D WELL NO 6 SE NW	9	5	6	6	W	1	17	12/10/1883	02/28/1880	11016-00000	4.95	3746	A	N	81CM142	194		TE-104 AUT PT TO DIAMOND OVER D W NO 1. TRANSFERRED FROM GILLMAN DITCH TO WELL NO.1.		
4564	DIAMOND OVER D WELL NO 6 SE NW	9	5	6	6	W	1	17	12/10/1883	05/01/1862	4504-00000	3.64	3746	A	N	81CM142	22		TE-104 AUT PT TO DIAMOND OVER D W NO 1. TRANSFERRED FROM GILLMAN DITCH TO WELL NO.1.		
4565	DIAMOND OVER D WELL NO 6 SE NW	9	5	6	6	W	1	27	03/03/1890	12/10/1883	01/01/1885	12785-00000	3.00	3746	A	N	81CM142	233		TE-104 AUT PT TO DIAMOND OVER D W NO 1. TRANSFERRED FROM FIFTY NINE DITCH TO WELL NO.1.	
4566	DIAMOND OVER D WELL NO 6 SE NW	9	5	6	6	W	1	17	12/10/1883	07/30/1869	7151-00000	2.36	3746	A	N	81CM142	97		TE-104 AUT PT TO DIAMOND OVER D W NO 1. TRANSFERRED FROM PARKER DITCH TO WELL NO.1.		
4567	DIAMOND OVER D WELL NO 7 SE NE	5	5	6	6	W	1	27	03/03/1890	12/10/1883	01/01/1885	12785-00000	3.00	3746	A	N	81CM142	233		TE-104 AUT PT TO DIAMOND OVER D W NO 1. TRANSFERRED FROM PARKER DITCH TO WELL NO.1.	
4568	DIAMOND OVER D WELL NO 7 SE NE	5	5	6	6	W	1	17	12/10/1883	07/30/1869	7151-00000	2.36	3746	A	N	81CM142	97		TE-104 AUT PT TO DIAMOND OVER D W NO 1. TRANS. FROM BOSS DITCH TO WELL NO.1.		
4569	DIAMOND OVER D WELL NO 7 SE NE	5	5	6	6	W	1	17	12/10/1883	05/01/1862	4504-00000	3.64	3746	A	N	81CM142	22		TE-104 AUT PT TO DIAMOND OVER D W NO 1. TRANS. FROM FIFTY NINE DITCH TO WELL NO.1.		
4570	DIAMOND OVER D WELL NO 7 SE NE	5	5	6	6	W	1	17	12/10/1883	02/28/1880	11016-00000	4.95	3746	A	N	81CM142	194		TE-104 AUT PT TO DIAMOND OVER D W NO 1. TRANS. FROM GILLMAN DITCH TO WELL NO.1.		
4651	RICH MALL 4-RT-19246F	SW	NW	29	5	6	W	1	14	12/31/1971	01/19/1965	42023-00000	1.79	W 8513	A	N			B26551 TPN FM RICH M 3-6702-F EXCHANGING PRIORITIES RICH NEW OWNER		
4652	RICH MALL 3-6702-F	NW	NW	29	5	6	W	1	15	12/31/1971	01/19/1965	42023-00000	1.79	W 8513	A	N			B26551 TPN TO RICH M 4-RT-770 EXCHANGING PRIORITIES SEE 471 OWNER		
4653	RICH MALL 4-RT-19246F	SW	NW	29	5	6	W	1	15	12/31/1971	05/25/1935	31191-00000	1.33	W 8513	A	N			B26551 TPN FM RICH M 4-RT-770 EXCHANGING PRIORITIES SEE 471 OWNER		
4654	RICH MALL 3-6702-F	NW	NW	29	5	6	W	1	14	12/31/1971	05/25/1935	31191-00000	1.33	W 8513	A	N			B26551 TPN FM RICH M 4-RT-770 EXCHANGING PRIORITIES SEE 471 OWNER		
4779	ARAPAHOE MSD WELL 18994F NE SW	9	5	6	6	W	1234567890	23	12/31/1981	12/31/1980	08/08/1974	47848-95114	0.45	81 065	A	N			PERMIT ADDITIONAL 18AT UNDER NEW		
4780	ARAPAHOE MSD ENLNG	NE	SW	9	5	6	W	1234567890	23	12/31/1981	12/31/1980	02/27/1981	47906-00000	0.45	81 065	A	N			B26850 LTD 18AT TOTAL 61AT WITH PERMIT NO 18994F	
4781	MULLER DIVA PT NO 1	SE	SE	4	10	5	W	1	27	05/23/1904	03/03/1890	04/30/1903	19478-00000	5.40	W 9223	A	Y			B26919 AUT PT FOR MILLER D LTD MAX OF 5.4 CTS FOR 3 AUT PTS SEQ NOS. 4782, 4783.	
4782	MULLER DIVA PT NO 2	NE	SE	4	10	5	W	1	27	05/23/1904	03/03/1890	04/30/1903	19478-00000	5.40	W 9223	A	Y			B26919 AUT PT FOR MILLER D LTD MAX OF 5.4 CTS FROM 3 AUT PTS SEQ NOS. 4781, 4782.	
4783	MULLER DIVA PT NO 3	SW	NW	3	10	5	W	1	27	05/23/1904	03/03/1890	04/30/1903	19478-00000	5.40	W 9223	A	Y			B26919 AUT PT MILLER D LTD MAX OF 5.4 CTS FROM 3 AUT PTS SEQ NOS 4781, 4782.	
4795	COOPER COMMERCIAL 8598	SW	NE	22	6	5	W	3	2	12/31/1981	12/31/1980	04/09/1964	47848-87229	0.01	81 265	D			B27145 LIMITED TO 3.24 CTS FROM THE MARSHALL D., LTD IRR 20A., LTD TWO ALT POINTS 4806, 4805.		
4805	STEELE-HAYS COL GAL 1	NE	NE	4	10	5	W	1	27	05/23/1904	03/03/1890	04/30/1903	19478-00000	3.34	W 9224	A	Y			B27176 AUT PT TO LIMITED TO 3.24 CTS FROM THE MARSHALL D., LTD IRR 20A., LTD TWO ALT POINTS 4806, 4805.	
4806	STEELE-HAYS COL GAL 2	SE	NE	4	10	5	W	1	27	05/23/1904	03/03/1890	04/30/1903	19478-00000	3.34	W 9224	A	Y			B27176 AUT PT TO LIMITED TO 3.24 CTS FROM THE MARSHALL D., LTD IRR 20A., LTD TWO ALT POINTS 4806, 4805.	
4926	HAMILTON SUMP NO. 3148-F SE SE	18	8	5	6	W	19	2	12/31/1982	12/31/1981	03/12/1962	48213-84994	0.67	82 424	A	N			B28333		
5228	EBMANN RESERVOIR	NW	NE	8	9	5	W	1	2	12/31/1980	12/31/1979	05/15/1952	47482-78746	14.00	80 391	I			B29536 IRR. 15 ACRES.		
5236	SUNDQUIST SUMP	SE	NE	20	8	5	W	18	28	05/18/1972	06/16/1930	06/10/1968	43261-00000	1.00	W 8141	I			B17568 MADE ABS 12/21/1977		
5503	FRESH D & PL #4	NW	SW	12	10	5	W	153	23	12/31/1984	12/31/1983	07/26/1983	48943-99675	1.50	84 140	I			B30958		
5504	FRESH FOND #1	NW	SW	12	10	5	W	1	2	12/31/1984	12/31/1983	07/26/1983	48943-78337	6.36	84 140	I			B30958		
5505	FRESH FOND #2	NW	SW	12	10	5	W	1	23	12/31/1984	12/31/1983	07/26/1983	48943-99675	3.62	84 140	I			B30958		
5506	FRESH D & PL #3	NE	SW	12	10	5	W	153	23	12/31/1984	12/31/1983	07/26/1983	48943-99675	1.50	84 140	I			B30958		
5508	FRESH D & PL #2	SW	SW	12	10	5	W	153	23	12/31/1984	12/31/1983	07/26/1983	48943-99675	1.50	84 140	I			B30958		
5509	FRESH D & PL #1	SW	SW	12	10	5	W	153	23	12/31/1984	12/31/1983	07/26/1983	48943-99675	1.50	84 140	I			B30958		

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TRIBUTARY WATER RIGHTS

SEQ No.	NAME OF THE WATER RIGHT	Q40	Q160	SEC	TWP	RNG	USE TYPE	ADJ TYPE	ADJUD DATE	PREVIOUS ADJUD DATE	APPRO DATE	HOLD NUMBER	DECEED AMOUNT	CASE No.	ACTIVE IN USE	AUG PLAN CASE No.	ACRES TO IRRIG	COMMENTS		
44447	SMITH WELL NO 19483	ALT PT	NM	SE	10	7 S 66 W	123458	27	05/18/1972	06/16/1930	09/25/1952	37554	0.00000	2,467 79 297	A	Y	M-6268	501	323345 LIMIT OF 280AF/YA ASP	ALT PT 501
44520	SMITH WELL NO 19483		SE	SW	3	7 S 66 W	123458	17	12/10/1883		05/30/1874	8916	0.00000	2,442 M 6268	A	Y	M-6268	4515	B17349 ALT PT TO BECHTOLD M	ALT PT 4515
45118	SMITH WELL NO 19483		SE	SW	3	7 S 66 W	123458	345	12/10/1883		07/01/1873	8583	0.00000	3,400 M 6268	A	Y	M-6268	4517	B17349 ALT PT TO BECHTOLD M	ALT PT 4517
45001	SMITH WELL NO 19483		SE	SW	3	7 S 66 W	123458	28	05/18/1972	06/16/1930	09/25/1952	37554	0.00000	2,467 3635	A	Y	M-6268	4517	503 ASP B17349	ALT PT 4517
45255	TERRACOR INC W 1-20705		NE	SW	10	7 S 66 W	1789 1		12/31/1972		05/31/1956	38868	0.00000	1,233 M 6266	A	Y	M-6268	4517	B17349 ALT PT TO BECHTOLD M	ALT PT 4517
4524	TERRACOR INC W 1-20705		NE	SW	10	7 S 66 W	123458	17	12/10/1893		06/30/1874	8916	0.00000	2,442 M 6266	A	Y	M-6268	4515	B17349 ALT PT TO BECHTOLD M	ALT PT 4515
485	VESTAL WELL NO 20675		SW	NE	10	7 S 66 W	178	2	05/18/1972	06/16/1930	01/18/1956	38734	0.00000	3,312 3635	A	Y	M-6268	4515	615 ASP B17349	IRR. OF 30 ACRES.
4521	VESTAL WELL NO 20675		SW	NE	10	7 S 66 W	123458	17	12/10/1883		05/30/1874	8916	0.00000	2,442 M 6268	A	Y	M-6268	4515	B17349 ALT PT TO BECHTOLD M	ALT PT 4515
4523	VESTAL WELL NO 20675		SW	NE	10	7 S 66 W	123458	17	12/10/1883		07/01/1873	8583	0.00000	3,400 M 6268	A	Y	M-6268	4517	B17349 ALT PT TO BECHTOLD M	ALT PT 4517
4528	VESTALS WELLSHIRE 19514		NE	NM	22	7 S 66 W	12345	17	12/10/1883		07/01/1873	8583	0.00000	2,442 M 6268	A	N	M-6268	4517	B17349 ALT PT TO BECHTOLD M	ALT PT 4517
483	VESTALS WELLSHIRE 19514		NE	NM	22	7 S 66 W	12345	17	12/10/1883		05/30/1874	8916	0.00000	3,400 M 6268	A	N	M-6268	4515	B17349 ALT PT TO BECHTOLD M	ALT PT 4515
483	VESTALS WELLSHIRE W21029		NM	22	7 S 66 W	178	2	05/18/1972	06/16/1930	04/14/1956	38821	0.00000	2,445 3635	A	N	M-6268	4515	617 ASP B17349		

**TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
WATER RIGHTS USED AS ALTERNATE POINTS OF DIVERSION**

SEQ No.	NAME OF THE WATER RIGHT	Q40 Q160 SEC TWP R1G	USE TYPE	ADJ TYPE	ADJUD DATE	PREVIOUS ADJUD DATE	APPRO DATE	BOLT NUMBER	DECREED AMOUNT	CASE NO.	ACTIVE IN USE	AUG PLAN CASE NO.	ACRES TO IRRIG	CONS USE	COMMENT	COMMENTS - 2
4540	BOGELL WELL	SE NW 15 7 S 66 W	1 14	12/10/1883		05/30/1874	8916-00000	1.45 W 3314	A	Y					B13420 ITR FM HARRISON D 04/28/1976 LIMIT OF 1500/YR 217449 ALT PT TO BECHTOLD W 2-18707 ALT PT TO BECHTOLD W 2-18707 ALT PT 233. TRANSFERRED FROM PARKER DITCH TO WELL NO.1. ALT PT 4517	TRR. 50 ACRES W/ 4559
4527	CHERRY CR RANCH W 15916 SW SW 15 7 S 66 W	12345 17 7 S 66 W	12345 17	12/10/1883		07/01/1873	8583-00000	3.40 W 6268	A	N	W-6268				ALT PT 4517	
4526	CHERRY CR RANCH W 15916 SW SW 15 7 S 66 W	12345 17 7 S 66 W	12345 17	12/10/1883		05/30/1874	8916-00000	2.42 W 6268	A	N	W-6268				ALT PT 4515	
4547	DIAMOND OVER D WELL NO 2 SE NW 9 6 S 66 W	9 6 S 66 W	1 27	03/02/1890	12/10/1883	01/01/1885	12785-00000	3.00	3746	A	N	81CM142	233		TR-104 ALT PT TO DIAMOND OVER D W NO 1	
4550	DIAMOND OVER D WELL NO 2 SE NW 9 6 S 66 W	9 6 S 66 W	1 17	12/10/1883		07/30/1869	7151-00000	2.36	3746	A	N	81CM142	97		TR-104 ALT PT TO DIAMOND OVER D W NO 1	
4549	DIAMOND OVER D WELL NO 2 SE NW 9 6 S 66 W	9 6 S 66 W	1 17	12/10/1883		05/01/1862	4504-00000	3.64	3746	A	N	81CM142	22		TR-104 ALT PT TO DIAMOND OVER D W NO 1	
4548	DIAMOND OVER D WELL NO 2 SE NW 9 6 S 66 W	9 6 S 66 W	1 17	12/10/1883		02/28/1880	11016-00000	4.95	3746	A	N	81CM142	194		TR-104 ALT PT TO DIAMOND OVER D W NO 1	
4551	DIAMOND OVER D WELL NO 3 SE NW 4 6 S 66 W	4 6 S 66 W	1 17	12/10/1883		02/28/1880	11016-00000	4.95	3746	A	Y	81CM142	194		TR-104 ALT PT TO DIAMOND OVER D W NO 1	
4553	DIAMOND OVER D WELL NO 3 SE NW 4 6 S 66 W	4 6 S 66 W	1 27	03/03/1890	12/10/1883	01/01/1885	12785-00000	3.00	3746	A	Y	81CM142	233		TR-104 ALT PT TO DIAMOND OVER D W NO 1	
4554	DIAMOND OVER D WELL NO 3 SE NW 4 6 S 66 W	4 6 S 66 W	1 17	12/10/1883		07/30/1869	7151-00000	2.36	3746	A	Y	81CM142	97		TR-104 ALT PT TO DIAMOND OVER D W NO 1	
4552	DIAMOND OVER D WELL NO 3 SE NW 4 6 S 66 W	4 6 S 66 W	1 17	12/10/1883		05/01/1862	4504-00000	3.64	3746	A	Y	81CM142	22		TR-104 ALT PT TO DIAMOND OVER D W NO 1	
4557	DIAMOND OVER D WELL NO 4 SE SW 4 6 S 66 W	4 6 S 66 W	1 27	03/03/1890	12/10/1883	01/01/1885	12785-00000	3.00	3746	A	N	81CM142	233		TR-104 ALT PT TO DIAMOND OVER D W NO 1	
4558	DIAMOND OVER D WELL NO 4 SE SW 4 6 S 66 W	4 6 S 66 W	1 17	12/10/1883		07/30/1869	7151-00000	2.36	3746	A	N	81CM142	97		TR-104 ALT PT TO DIAMOND OVER D W NO 1	
4555	DIAMOND OVER D WELL NO 4 SE SW 4 6 S 66 W	4 6 S 66 W	1 17	12/10/1883		02/28/1880	11016-00000	4.95	3746	A	N	81CM142	194		TR-104 ALT PT TO DIAMOND OVER D W NO 1	
4556	DIAMOND OVER D WELL NO 4 SE SW 4 6 S 66 W	4 6 S 66 W	1 17	12/10/1883		05/01/1862	4504-00000	3.64	3746	A	N	81CM142	22		TR-104 ALT PT TO DIAMOND OVER D W NO 1	
4560	DIAMOND OVER D WELL NO 5 SW NW 9 6 S 66 W	9 6 S 66 W	1 17	12/10/1883		05/01/1862	4504-00000	3.64	3746	A	N	81CM142	22		TR-104 ALT PT TO DIAMOND OVER D W NO 1	
4561	DIAMOND OVER D WELL NO 5 SW NW 9 6 S 66 W	9 6 S 66 W	1 27	03/03/1890	12/10/1883	01/01/1885	12785-00000	3.00	3746	A	N	81CM142	233		TR-104 ALT PT TO DIAMOND OVER D W NO 1	
4559	DIAMOND OVER D WELL NO 5 SW NW 9 6 S 66 W	9 6 S 66 W	1 17	12/10/1883		02/28/1880	11016-00000	4.95	3746	A	N	81CM142	194		TR-104 ALT PT TO DIAMOND OVER D W NO 1	
4562	DIAMOND OVER D WELL NO 5 SW NW 9 6 S 66 W	9 6 S 66 W	1 17	12/10/1883		07/30/1869	7151-00000	2.36	3746	A	N	81CM142	97		TR-104 ALT PT TO DIAMOND OVER D W NO 1	
4564	DIAMOND OVER D WELL NO 6 SE NW 9 6 S 66 W	9 6 S 66 W	1 17	12/10/1883		05/01/1862	4504-00000	3.64	3746	A	N	81CM142	22		TR-104 ALT PT TO DIAMOND OVER D W NO 1	
4563	DIAMOND OVER D WELL NO 6 SE NW 9 6 S 66 W	9 6 S 66 W	1 17	12/10/1883		02/28/1880	11016-00000	4.95	3746	A	N	81CM142	194		TR-104 ALT PT TO DIAMOND OVER D W NO 1	
4565	DIAMOND OVER D WELL NO 6 SE NW 9 6 S 66 W	9 6 S 66 W	1 27	03/03/1890	12/10/1883	01/01/1885	12785-00000	3.00	3746	A	N	81CM142	233		TR-104 ALT PT TO DIAMOND OVER D W NO 1	
4566	DIAMOND OVER D WELL NO 6 SE NW 9 6 S 66 W	9 6 S 66 W	1 17	12/10/1883		07/30/1869	7151-00000	2.36	3746	A	N	81CM142	97		TR-104 ALT PT TO DIAMOND OVER D W NO 1	
4570	DIAMOND OVER D WELL NO 7 SE NE 5 6 S 66 W	5 6 S 66 W	1 17	12/10/1883		02/28/1880	11016-00000	4.95	3746	A	N	81CM142	194		TR-104 ALT PT TO DIAMOND OVER D W NO 1	
4568	DIAMOND OVER D WELL NO 7 SE NE 5 6 S 66 W	5 6 S 66 W	1 17	12/10/1883		07/30/1869	7151-00000	2.36	3746	A	N	81CM142	97		TR-104 ALT PT TO DIAMOND OVER D W NO 1	
4567	DIAMOND OVER D WELL NO 7 SE NE 5 6 S 66 W	5 6 S 66 W	1 27	03/03/1890	12/10/1883	01/01/1885	12785-00000	3.00	3746	A	N	81CM142	233		TR-104 ALT PT TO DIAMOND OVER D W NO 1	
4569	DIAMOND OVER D WELL NO 7 SE NE 5 6 S 66 W	5 6 S 66 W	1 17	12/10/1883		05/01/1862	4504-00000	3.64	3746	A	N	81CM142	22		TR-104 ALT PT TO DIAMOND OVER D W NO 1	
4014	EXCELSIOR ALT PT WELL	NE NE 12 10 S 66 W	1 17	12/10/1883		05/25/1881	11468-00000	4.50 W 5934	I						B19778 M-5934-A	
3795	GILLILAND SUMP 9213-F	SE NW 28 9 S 65 W	1 17	12/10/1883		03/10/1876	9566-00000	4.06 W 2137	A	Y					ALT PT 159	
3796	GILLILAND SUMP 9213-F	SE NW 28 9 S 65 W	19 1	12/31/1972		12/31/1951	37255-00000	1.34 W 2137	A	Y					ALT PT 276	
4370	JUSTIN PUMP FL ALT PT DV	SE SW 23 5 S 67 W	1 237	12/31/1980	12/31/1979	01/01/1980	47483-00000	0.62 80 359	A	Y					ALT PT 276	
4055	LININGER SUMP 2	SE NE 1 9 S 66 W	1 27	11/28/1892	03/03/1890	08/19/1892	15572-00000	4.25 W 8293	A	Y					ALT PT 276	
4054	LININGER SUMP 1	SE SE 36 8 S 66 W	1 27	11/28/1892	03/03/1890	08/19/1892	15572-00000	4.25 W 8293	A	Y					ALT PT 276	
3241	LOYD WELL 1A-14736	SE NE 9 6 S 66 W	1 17	12/10/1883		07/30/1869	7151-00000	2.36 W 2688	A	Y					ALT PT 3240. THIS WELL IS ALSO LISTED AS LOYD WELL 2.	
3249	LOYD WELL 1A-14736	SE NE 9 6 S 66 W	1 17	12/10/1883		02/28/1880	11016-00000	4.95 W 2688	A	Y					ALT PT 3248. THIS WELL IS ALSO LISTED AS LOYD WELL 2.	

**TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
WATER RIGHTS USED AS ALTERNATE POINTS OF DIVERSION**

SEQ No.	NAME OF THE WATER RIGHT	Q40 Q160 SEC TWP R4G	USE TYPE	ADJ TYPE	ADJ DATE	PREVIOUS ADJ DATE	APPRO DATE	BOLT NUMBER	DECREED AMOUNT	CASE No.	ACTIVE IN USE	AUG PLAN CASE No.	AFD TO	ACRES IRRIG USE	COMMENT	COMMENTS - 2
3250	LOYD WELL 3-14737	NE NE 9 6 S 66 W		1 17	12/10/1883		02/28/1880	11016.00000	4.95 W 2688	A	Y		3248		B08970 ALT PT OF WELL 1-18788 FOR 4.95C OF GILMAN DITCH	ALT PT 3248. THIS WELL IS ALSO LISTED AS LOYD WELL 4.
3242	LOYD WELL 3-14737	NE NE 9 6 S 66 W		1 17	12/10/1883		07/30/1869	7151.00000	2.36 W 2688	A	Y		3240		B08949 ALT PT OF WELL 1-18788 FOR 2.36C OF BOSS DITCH	ALT PT 3240. THIS WELL IS ALSO LISTED AS LOYD WELL 4.
3245	LOYD WELL 4-3766	SE NW 9 6 S 66 W		1 17	12/10/1883		05/01/1862	4504.00000	3.64 W 2688	A	Y		3244		B08949 ALT PT OF WELL 1-18788 FOR 3.64C OF BOSS DITCH	ALT PT 3244. THIS WELL IS ALSO LISTED AS LOYD WELL 4.
3251	LOYD WELL 5-11276	SW SE 4 6 S 66 W		1 17	12/10/1883		02/28/1880	11016.00000	4.95 W 2688	A	Y		3248		B08970 ALT PT OF WELL 1-18788 FOR 4.95C OF GILMAN DITCH	ALT PT 3248. THIS WELL IS ALSO LISTED AS LOYD WELL 4.
3246	LOYD WELL 5-11276	SW SE 4 6 S 66 W		1 17	12/10/1883		07/30/1869	7151.00000	2.36 W 2688	A	Y		3240		B08970 ALT PT OF WELL 1-18788 FOR 2.36C OF BOSS DITCH	ALT PT 3240. THIS WELL IS ALSO LISTED AS LOYD WELL 4.
290	MARSHALL DITCH	NE NE 4 10 S 65 W		1 2	05/23/1904	03/03/1890	04/30/1903	19478.00000	3.34	A	Y		4805		PT STEELE-HAYS COL GALLERY	SEE SEQ. NOS. 4805 AND 4806.
4781	MULLER DIVA PT NO 1	SE SE 4 10 S 65 W		1 27	05/23/1904	03/03/1890	04/30/1903	19478.00000	5.40 W 9223	A	Y		289		34AF 5.4CFS EST	MAX OF 5.4 CFS FOR 3 ALT PTS SEQ NOS. 4782, 4783.
4782	MULLER DIVA PT NO 2	NE SE 4 10 S 65 W		1 27	05/23/1904	03/03/1890	04/30/1903	19478.00000	5.40 W 9223	A	Y		289		34AF 5.4CFS EST	MAX OF 5.4 CFS FROM 3 ALT PTS SEQ. NOS. 4781, 4783.
4783	MULLER DIVA PT NO 3	SW NW 3 10 S 65 W		1 27	05/23/1904	03/03/1890	04/30/1903	19478.00000	5.40 W 9223	A	Y		289		34AF 5.4CFS EST	MAX. 5.4 CFS FROM ALL 3 ALT PTS SEQ. NOS. 4781, 4783.
4338	PARKER CITY WELL 1 ALT P	NE 27 6 S 66 W		1 27	05/21/1913	05/23/1904	03/15/1895	19867.83098	1.00 W 439	A	N		299		B00941 ALT PT FOR PARKER DITCH	ALT PT 299
4334	PARKER CITY WELL 1 ALT P	NE 27 6 S 66 W		1 27	03/03/1890	12/10/1883	03/31/1885	12874.00000	3.00 W 439	A	N		235		B00941 ALT PT FOR PARKER DITCH	ALT PT 235
4337	PARKER CITY WELL 2 ALT P	NE 27 6 S 66 W		1 27	05/21/1913	05/23/1904	03/15/1895	19867.83098	1.00 W 439	A	N		299		B00941 ALT PT FOR PARKER DITCH	ALT PT 299
4333	PARKER CITY WELL 2 ALT P	NE 27 6 S 66 W		1 27	03/03/1890	12/10/1883	03/31/1885	12874.00000	3.00 W 439	A	N		235		B00941 ALT PT FOR PARKER DITCH	ALT PT 235
4339	PARKER CITY WELL 3 ALT P	SW 22 6 S 66 W		1 27	05/21/1913	05/23/1904	03/15/1895	19867.83098	1.00 W 439	A	N		299		B00941 ALT PT FOR PARKER DITCH	ALT PT 299
4336	PARKER CITY WELL 3 ALT P	SW 22 6 S 66 W		1 27	03/03/1890	12/10/1883	03/31/1885	12874.00000	3.00 W 439	A	N		231		B00941 ALT PT FOR PARKER DITCH	ALT PT 231
4335	PARKER CITY WELL 4 ALT P	SE 27 6 S 66 W		1 27	03/03/1890	12/10/1883	03/31/1885	12874.00000	3.00 W 439	A	N		235		B00941 ALT PT FOR PARKER DITCH	ALT PT 235
4340	PARKER CITY WELL 4 ALT P	SE 27 6 S 66 W		1 27	05/21/1913	05/23/1904	03/15/1895	19867.83098	1.00 W 439	A	N		299		B00941 ALT PT FOR PARKER DITCH	ALT PT 299
1717	RICH WELL 2 M2-19246	SW NW 29 5 S 66 W		1 17	12/10/1883		06/30/1874	8947.00000	1.80 W 445	A	N		1716		B01288 TWO WELL LIMITED TO 238 ALT. PT. TO RICH WELL 1 SEQ	NO 1716
4363	SCOTT M 2-19514 ALT PT	SW NE 10 7 S 66 W		123458	05/18/1972	06/16/1930	08/17/1953	37850.00000	2.68 81 132	A	Y	W-6268	491		B24592 ASP B17349 M-6268 ALT	LIM. 115 AF/YR ALT PT 491
4519	SCOTT WELL NO 2-21029	NE NW 10 7 S 66 W		1234578	17	12/10/1883		07/01/1873	8583.00000	A	Y	W-6268	4517		B17349 ALT PT TO BECHTOLD M	ALT PT 4517
4522	SCOTT WELL NO 2-21029	NE NW 10 7 S 66 W		1234578	17	12/10/1883		05/30/1874	8916.00000	A	Y	W-6268	4515		B17349 ALT PT TO BECHTOLD M	ALT PT 4515
4447	SMITH WELL 19483 ALT PT	NE SE 10 7 S 66 W		123458	27	05/18/1972	06/16/1930	09/25/1952	37524.00000	A	Y	W-6268	501		B23345 LIMIT OF 280AF/YR ASP	ALT PT 501
4520	SMITH WELL NO 19483	SE SW 3 7 S 66 W		1234578	17	12/10/1883		05/30/1874	8916.00000	A	Y	W-6268	4515		B17349 ALT PT TO BECHTOLD M	ALT PT 4515
4518	SMITH WELL NO 19483	SE SW 3 7 S 66 W		1234578345	17	12/10/1883		07/01/1873	8583.00000	A	Y	W-6268	4517		B17349 ALT PT TO BECHTOLD M	ALT PT 4517
4806	STEELE-HAYS COL GAL 1	NE NE 4 10 S 65 W		1 27	05/23/1904	03/03/1890	04/30/1903	19478.00000	3.34 W 9224	A	Y		290		B27275 ASP 267. ALT PT TO LIMITED TO 3.34 CFS FROM THE MARSHALL D., LTD IRR 20A., LTD TWO ALT POINTS 4806, 4805.	
4806	STEELE-HAYS COL GAL 2	SE NE 4 10 S 65 W		1 27	05/23/1904	03/03/1890	04/30/1903	19478.00000	3.34 W 9224	A	Y		290		B27275 ASP 267. ALT PT TO LIMITED TO 3.34 CFS FROM THE MARSHALL D., LTD IRR 20A., LTD TWO ALT POINTS 4806, 4805.	
4539	SEYMANSKI WELL	NE NW 15 7 S 66 W		1 17	12/10/1883		05/30/1874	8916.00000	1.45 W 3314	A	Y		4540		B13420 ALT PT TO BOEDEL WELL	LIM. OF 50 ACRES W/ 4540. ALT PT 4540
4525	TERRACOR INC M 1-20705	NE SW 10 7 S 66 W		1234578	17	12/10/1883		07/01/1873	8583.00000	A	Y	W-6268	4517		B17349 ALT PT TO BECHTOLD M	ALT PT 4517
4524	TERRACOR INC M 1-20705	NE SW 10 7 S 66 W		1234578	17	12/10/1883		05/30/1874	8916.00000	A	Y	W-6268	4515		B17349 ALT PT TO BECHTOLD M	ALT PT 4515
4057	VALLEY C C WELL 22865-F	NW SW 20 5 S 66 W		123	27	05/18/1972	06/16/1930	12/18/1964	41991.00000	A	Y		494		B17751 .33CFS, DIV FROM BOTE WELLS IS A MAX OF 1.8CFS, SEE CAG3635	IRR. 207 ACRES. ALT. PT. 494.
494	VALLEY C C WELL RF 1090	NW SW 20 5 S 66 W		1 2	05/18/1972	06/16/1930	12/18/1964	41991.00000	1.80 3635	A	Y		4057		629 SEE W-7842 PAGE 17751	IRR. 207 ACRES. ALT. PT. 4057.

TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
WATER RIGHTS USED AS ALTERNATE POINTS OF DIVERSION

SEQ No.	NAME OF THE WATER RIGHT	Q40 Q160 SEC TWP RNG	USE TYPE	ADJ TYPE	ADJUD DATE	PREVIOUS ADJUD DATE	APPRO DATE	BOLT NUMBER	DECEASED AMOUNT	CASE No.	ACTIVE IN USE	AUG PLAN CASE No.	ACRES IRRIG	CONS USE	COMMENT	COMMENTS - 2
4521	VESTAL WELL NO 20675	SW NE 10 7 S 66 W	1234578 17	12/10/1883		05/30/1874	8916.00000	2.42	M 6268	A	Y	M-6268	4515		B17349 ALT PT TO BECHTOLD M 2-18707	ALT PT 4515
4522	VESTAL WELL NO 20675	SW NE 10 7 S 66 W	1234578 17	12/10/1883		07/01/1873	8583.00000	3.40	M 6268	A	Y	M-6268	4517		B17349 ALT PT TO BECHTOLD M 2-18707	ALT PT 4517
4528	VESTALS WELLSHIRE 19514	NE NW 22 7 S 66 W	12345 17	12/10/1883		07/01/1873	8583.00000	3.40	M 6268	A	N	M-6268	4517		B17349 ALT PT TO BECHTOLD M 2-18707	ALT PT 4517
4529	VESTALS WELLSHIRE 19514	NE NW 22 7 S 66 W	12345 17	12/10/1883		05/30/1874	8916.00000	2.42	M 6268	A	N	M-6268	4515		B17349 ALT PT TO BECHTOLD M 2-18707	ALT PT 4515
1746	WELBORN WELL 6700-F	NE SE 13 8 S 66 W	1 27	03/03/1890	12/10/1883	01/01/1883	12397.97225	1.00	M 395	A	Y		225		B01581 ALPT DATE 10-30-1972	ALT PT 225
4301	WILLIAMSON WELL 1 ALT PT	NE 27 6 S 66 W	1 27	05/21/1913	05/23/1904	02/15/1895	19867.83098	1.00	M 439	A	N		299		B00941 ALT PT FOR DAVIDSON DITCH. TOTAL ALL 4 WELLS = 4 CFS	120 AF/YR, 624 AF 10 YR MOVING AVG. ALT PT 299

NON-TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
SORTED BY LOCATION

SEQ NO.	NAME OF THE WATER RIGHT	Q40	Q160	SEC	TWP	RNG	USE TYPE	ADJ TYPE	ADJUD DATE	PREVIOUS ADJUD DATE	APPRO DATE	HOLT NUMBER	DECREED AMOUNT	CASE NO.	ACTIVE	AUG PLAN CASE NO.	RPO TO	COMMENT	COMMENTS - 2
4624	COUNTRY VIL N 1-AD-7752	NW SE	32	5 S	65 W		123478 23		12/31/1978	12/31/1977	05/07/1978	46879.00000	0.4400 W 9394	R				B25166 NONTRIB DENVER LIM 200AF/YR	
5518	FRONT RANGE A-1-26466Z	NW SE	32	5 S	65 W		13478 23		12/31/1981	12/31/1980	02/05/1981	47884.00000	0.7800 81 226	R				B30823 0.78CFS-350GPM ARAPAHOE 461 ACRES OWNED	
5519	FRONT RANGE 12H-1-26465Z	NW SE	32	5 S	65 W		134780 23		12/31/1981	12/31/1980	02/05/1981	47884.00000	0.3350 81 225	R				B30818 0.335CFS-150GPM LIM 93 AS/YR NONTRIB LFOXHILL 461 ACRES OWNED	
5423	WERNER DAWSON W 26975-F	NE NE	7	6 S	65 W		1234589 2		12/31/1982	12/31/1981	12/21/1982	48568.00000	0.2200 82 431	R				B30099 COMBINE W 22497-F FOR 0.22 CFS LTD TO 24AF PER YR NONTRIB LOWER DAWSON PERF	
5428	WERNER DAWSON W 422497-F	NE NE	7	6 S	65 W		1234589 2		12/31/1982	12/31/1981	10/19/1976	48213.96059	0.2200 82 431	R				B30099 COMBINE W 26975-F FOR 0.22CFS LTD TO 24AF PER YR NONTRIB LOWER DAWSON PERF	
3993	MORGAN WELL 95423	SW NE	20	6 S	65 W		1 2		12/31/1979	12/31/1978	07/28/1978	47117.99667	0.0330 79 62	D				B20130 EXEMPT NON-TRIBUTARY ARAPAHOE IRR 0.25 ACRE	
5469	FOXHILL W DA-1 26596Z	SW NW	33	7 S	65 W		1234567890 2		12/31/1982	12/31/1981	12/20/1982	48567.00000	0.5580 82 450	R				B31363 250GPM NONTRIBUTARY DAWSON ARKOSE LIMITED TO 128 AF/YR	
5470	FOXHILL W DN-1 26597-F	SW NW	33	7 S	65 W		1234567890 2		12/31/1982	12/31/1981	12/20/1982	48567.00000	0.2230 82 450	R				B31363 100GPM NON TRIB. DENVER LIMITED TO 90 AF/YR	
5471	FOXHILL W AR-1 26598Z	SW NW	33	7 S	65 W		1234567890 2		12/31/1982	12/31/1981	12/20/1982	48567.00000	0.8930 82 450	R				B31363 400GPM NON TRIB. ARAP. LIMITED TO 200 AF/YR	
5472	FOXHILL W LFX-1 26599F	SW NW	33	7 S	65 W		1234567890 2		12/31/1982	12/31/1981	12/20/1982	48567.00000	0.4460 82 450	R				B31363 200GPM NON TRIB. L FOX HILLS LIMITED TO 82 AF/YR	
3298	WRIGHT/INGRAHAM 015967-F	NE NE	35	9 S	65 W		18 2		12/31/1973	12/31/1972	01/17/1972	44926.99221	0.0570 W 7268	D				B15863 NON-TRIBUTARY B19801 NON-TRIBUTARY FOR 12 ACRE FEET PER YEAR	
4012	THOMAS WELL 18533-F	SE SE	21	11 S	65 W		3 2		12/31/1976	12/31/1975	04/18/1974	46021.98646	0.0560 W 8463	D				B19801 ASP B30238 28.3 AF COND TOTAL 4012 + 4013- 40.3AF/YR UNDER TWO PRIORITIES. NT DAWSON	
4013	THOMAS WELL 18533-F	SE SE	21	11 S	65 W		3 23		12/31/1977	12/31/1976	03/11/1977	46457.00000	0.0560 W 8463	R				B19801 ASP B30238 28.3 AF COND TOTAL 4012 + 4013- 40.3AF/YR UNDER TWO PRIORITIES. NT DAWSON	
5435	THOMAS WELL 18533-F	SE SE	21	11 S	65 W		1356 28		12/31/1977	12/31/1975	03/11/1977	44457.00000	0.0560 83 037	R				B30238 ASP B19801 CON TO ABS 12/12/1984 40.3AF TOTAL REQUEST FOR ADDITIONAL 11 AF/YR ABS PENDING. NT DAWSON	
1784	MEADOW HILLS W 2-15090	NE NW	6	5 S	66 W		18 1		12/31/1971		09/15/1956	38975.00000	0.4000 W 1638	R				B02263 B02263	
1785	MEADOW HILLS W 1-15089	NE NW	6	5 S	66 W		18 1		12/31/1971		08/31/1956	38960.00000	0.4000 W 1638	R				B02263 B16596	
3771	NORTH LAKE	NE NW	6	5 S	66 W		1 2		12/31/1973	12/31/1972	09/15/1956	44926.86752	14.2330 W 7394	R				FILLED FROM 1782,1783,1784,1785 NONTRIB WELLS	
4193	GOOD SHEPHERD W 11814-F	NE SE	6	5 S	66 W		13 2		12/31/1980	12/31/1979	04/18/1967	47482.90226	0.3200 80 038	R				B21885 SOURCE ALSO ARAPAHOE FORMATION LIMIT OF 150A FT PER YR	
3769	NO 4 LAKE	NW NW	6	5 S	66 W		1 2		12/31/1973	12/31/1972	09/15/1956	44926.86752	9.4930 W 7394	R				B16596 FILLED FROM 1782,1783,1784,1785 NONTRIB WELLS	
1783	MEADOW HILLS W 1-7662-F	NW SE	6	5 S	66 W		2 1		12/31/1971		07/12/1957	39275.00000	0.3800 W 1637	R				B02561 B02561	
1784	MEADOW HILLS W 2-7664-F	NW SE	6	5 S	66 W		2 1		12/31/1971		08/17/1957	39311.00000	0.4280 W 1637	R				B02561 B16596	
3770	SOUTH LAKE	SE NW	6	5 S	66 W		1 2		12/31/1973	12/31/1972	09/15/1956	44926.86752	4.9880 W 7394	R				FILLED FROM 1782,1783,1784,1785 NONTRIB WELLS	
3177	SMOKY HILLS A-2-17491-F	NE NE	16	5 S	66 W		2 2		12/31/1974	12/31/1973	03/22/1973	45291.99371	0.4400 W 7683	D				B09422 NON-TRIBUTARY ARAPAHOE LIMIT AL-7-2402 AF/YR	
3183	SMOKY HILLS 1-2-17498-F	NE NE	16	5 S	66 W		2 23		12/31/1974	12/31/1973	03/22/1973	45291.99371	0.3300 W 7683	D				B09422 NON-TRIBUTARY L FOX HILLS LIMIT 11-8 - 1745	
4360	PENTA WELL DA-3-25108F	NE NW	22	5 S	66 W		12345679 23		12/31/1979	12/31/1978	11/29/1978	47117.99930	0.1100 W 9433	R				B24643 ANNUAL APPRO 196 AF DA1-4 MAX.	
3178	SMOKY HILLS A-3-17486-F	NW SW	16	5 S	66 W		2 23		12/31/1974	12/31/1973	03/22/1973	45291.99371	0.3300 W 7683	D				B09422 NON-TRIBUTARY ARAPAHOE LIMIT AL-7 - 2402 AF/YR	
3186	SMOKY HILLS 1-3-17499-F	NW SW	16	5 S	66 W		2 23		12/31/1974	12/31/1973	03/22/1973	45291.99371	0.3300 W 7683	D				B09422 NON-TRIBUTARY L FOX HILLS LIMIT 11-8 - 1745	
4426	PENTA WELL DN2-23993-F	SE NE	16	5 S	66 W		1234569 237		12/31/1978	12/31/1977	11/30/1978	47086.00000	0.1100 W 9433	R	4425			B23601 ASP B24643 ALT PT DN1-DN4 TOTAL APPRO 290 AF PER 4425.	
4359	PENTA WELL DA-2-25109F	SW NE	16	5 S	66 W		1234569 23		12/31/1979	12/31/1978	11/29/1978	47117.99930	0.1100 W 9433	R				YR B24643 ANNUAL APPRO 196 AF/YR DA1-4	
4361	PENTA WELL DA-1-25110F	SW NW	16	5 S	66 W		1234569 23		12/31/1979	12/31/1978	11/29/1978	47117.99930	0.1100 W 9433	R				B24643 ANNUAL APPRO 196 AF/YR DA1-4	
4425	PENTA WELL DN1-23992-F	SW NW	16	5 S	66 W		1234569 237		12/31/1978	12/31/1977	11/30/1978	47086.00000	0.1100 W 9433	R	4426			B23601 ASP B24643 ALT PT DN2-DN4 TOTAL APPRO 290 AF PER 4426.	
4217	GREAT AMERICAN WELL NO 1 NE	NW	17	5 S	66 W		123458 23		12/31/1979	12/31/1978	06/18/1979	47286.00000	0.1670 79 176	R				YR B22160 LIMIT OF 160AF PER YR FOR BOTH WELLS	
4445	T/G DEV CO DEN 2-24903-F	NE NW	17	5 S	66 W		1234589 23		12/31/1979	12/31/1978	06/18/1979	47286.00000	0.1110 79 178	R				B23335 LIMIT OF 180AF/YR FM DEN FORMATION BY ALL 3 WELLS	
4442	T/G DEV CO ARAPAHOE W B1 NE	NW	17	5 S	66 W		1234589 23		12/31/1979	12/31/1978	06/18/1979	47286.00000	0.6680 79 177	R				B23324 LIMIT OF 266AF/YR A,B1,B2 - 374 AF/YR	
4216	GREAT AMERICAN WELL NO 2 NE	SW	17	5 S	66 W		123458 23		12/31/1979	12/31/1978	06/18/1979	47286.00000	0.1670 79 176	R				B22160 LIMIT OF 160AF PER YR FOR BOTH WELLS	
4441	T/G DEV CO ARAPAHOE W B2 NE	SW	17	5 S	66 W		1234589 23		12/31/1979	12/31/1978	06/18/1979	47286.00000	0.6680 79 177	R				B23324 LIMIT OF 266AF/YR A,B1,B2 - 374 AF/YR	

NON-TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
SORTED BY LOCATION

SEQ No.	NAME OF THE WATER RIGHT	Q40	Q160	SEC	TWP	RNG	USE TYPE	ADJ TYPE	ADJUD DATE	PREVIOUS ADJUD DATE	APPRO DATE	HOLT NUMBER	DECREED AMOUNT	CASE No.	ACTIVE	AUG PLAN CASE No.	ABD TO	COMMENT	COMMENTS - 2	
4306	FOX HILLS WELL B-24621-F NW	SW	17	5	S	66 W	12345	23	12/31/1979	12/31/1978	06/18/1979	47286.00000	0.2790	79 179	R			B22853 WELL B-24621-F A A-26422-F LIMITED TO 102AF PER ALL WELLS - 205AF/YR	NONTRIBUTARY L.FOX HILLS LIMIT	
4446	7/G DEV CO DEN 1-24902-F NW	SW	17	5	S	66 W	1234589	23	12/31/1979	12/31/1978	06/18/1979	47286.00000	0.1110	79 178	R			B23335 LIMIT OF 180AF/YR FM DEN FORMATION BY 3 WELLS	NONTRIBUTARY	
4443	7/G DEV CO ARAPAHOE W A NW	SW	17	5	S	66 W	1234589	23	12/31/1979	12/31/1978	06/18/1979	47286.00000	0.7790	79 177	R			B23324 LIMIT OF 374AF/YR - A,B1,B2	NONTRIBUTARY ARAPAHOE	
4307	FOX HILLS WELL A-26422-F SE	NW	17	5	S	66 W	12345	23	12/31/1979	12/31/1978	06/18/1979	47286.00000	0.3350	79 179	R			B22853 WELL A-26422-F A B-24621-F LIMITED TO 145AF PER ALL WELLS - 205 AF/YR	NONTRIBUTARY L.FOX HILLS LIMIT	
4444	7/G DEV CO DEN 3-24904-F SW	SE	17	5	S	66 W	1234589	23	12/31/1979	12/31/1978	06/18/1979	47286.00000	0.1110	79 178	R			B23335 LIMIT OF 180AF/YR FM DEN FORMATION BY ALL 3 WELLS	NONTRIBUTARY	
2142	EAST VALLEY WELL 1-2098F SE	NW	19	5	S	66 W	1	1	12/31/1972		04/30/1959	39932.00000	0.5560	W 3571	R			B04694 ASP B30186 SOURCE CHANGE TO ARAPAHOE & DENVER (80CM312)	NONTRIBUTARY SEE SEQ. 5430	
5430	EAST VALLEY WSD 1-2098F SE	SW	19	5	S	66 W	18 1	12/31/1972		04/30/1959	39932.00000	0.5560	80 312	R			B30186 ASP B04694 (W-3571) IRR. 86.5 ACRES	NONTRIBUTARY ARAPAHOE DENVER LIMITED 402.6 AF/YR		
4655	WILSON WELL 36808 NE	SE	20	5	S	66 W	18 2	12/31/1979	12/31/1978	05/12/1969	47117.92527	0.1100	79 068	F			B25709 IRR COND IRR. 2.5 ACRES	NONTRIBUTARY ARAPAHOE		
4362	PENTA WELL DA-4-25107F NW	NE	22	5	S	66 W	123456	23	12/31/1979	12/31/1978	11/29/1978	47117.99930	0.0110	W 9433	R			B24643 ANNUAL APPRO 196 AF	NONTRIBUTARY DAMSON IRR.	
3176	SHOKY HILLS A-1-17490-F SW	NW	22	5	S	66 W	2 23	12/31/1974	12/31/1973	03/22/1973	45291.99371	0.0560	W 7683	R			B09422 ASP B25496 LIMIT 364 AF	30-40% OF 967 AC.		
3184	SHOKY HILLS L-1-17485-F SW	NW	22	5	S	66 W	2 23	12/31/1974	12/31/1973	03/22/1973	45291.99371	0.4000	W 7683	R			B09422 ASP B25496 LIMIT 266 AF	NONTRIBUTARY ARAPAHOE		
4140	PARK FUNDING W 2-23610-F SE	NE	23	5	S	66 W	123456	237	12/31/1978	12/31/1977	02/01/1978	46784.00000	0.2700	W 9212	R	4141		B21406 ASP B27346 DEN WELLS 1-4 LTD TO 132AF PER YR LOC CORR	NONTRIBUTARY DENVER ALT. PT. 4141.	
4144	PARK FUNDING W 2-23619-F SE	NE	23	5	S	66 W	123456	237	12/31/1978	12/31/1977	02/06/1978	46789.00000	0.2200	W 9212	R	4145		B21406 ASP B27346 W 1-4 LTD TO 129AF PER YR LOC CORR	NONTRIBUTARY DAMSON ALT. PT. 4145.	
4145	PARK FUNDING W 1-23618-F SE	SE	23	5	S	66 W	123456	237	12/31/1978	12/31/1977	02/06/1978	46789.00000	0.2200	W 9212	R	4145		B21406 ASP B27346 W 1-4 LTD TO 129AF PER YR LOC CORR	NONTRIBUTARY DAMSON ALT. PT. 4144.	
4141	PARK FUNDING W 1-23609-F SE	SE	23	5	S	66 W	123456	237	12/31/1978	12/31/1977	02/03/1978	46784.00000	0.2700	W 9212	R	4137		B21406 ASP B27346 WELLS 1-4 LTD TO 132AF PER YR LOC CORR	NONTRIBUTARY DENVER. ALT. PTS. 4137, 4139, 4140	
3179	SHOKY HILLS A-4-17489-F SW	SE	23	5	S	66 W	2 23	12/31/1974	12/31/1973	03/22/1973	45291.99371	0.4400	W 7683	R			B09422 ASP B25496	NONTRIB. ARAPAHOE.		
3187	SHOKY HILLS L-4-17500-F SW	SE	23	5	S	66 W	2 23	12/31/1974	12/31/1973	03/22/1973	45291.99371	0.3300	W 7683	R			B09422 ASP B25496 FLOW RATE	NONTRIB. L.FOXHILLS		
4143	PARK FUNDING W 3-23620-F NE	SW	24	5	S	66 W	123456	237	12/31/1978	12/31/1977	02/06/1978	46789.00000	0.2000	W 9211	R	4142		B21406 ASP B27346 W 1-4 LTD TO 129AF PER YR LOC CORR	NONTRIBUTARY DAMSON ALT. PTS. 4142, 4144, 4145	
4137	PARK FUNDING W 3-23611-F NE	SW	24	5	S	66 W	123456	237	12/31/1978	12/31/1977	02/03/1978	46784.00000	0.2200	W 9211	R	4139		B21406 ASP B27346 WELLS 1-4 LTD TO 132AF PER YR LOC CORR	NONTRIBUTARY DENVER ALT. PTS. SEQ. 4139, 4140, 4141	
3182	SHOKY HILLS A-7-17488-F SE	NE	24	5	S	66 W	2 23	12/31/1974	12/31/1973	03/22/1973	45291.99371	0.5600	W 7683	R			B09422 ASP B25496 LOC CHG	NONTRIBUTARY ARAPAHOE LIM. TO 99 AF		
3190	SHOKY HILLS L-7-17497-F SE	NE	24	5	S	66 W	2 23	12/31/1974	12/31/1973	03/22/1973	45291.99371	0.3900	W 7683	R			B09422 ASP B25496 LOC CHG	NONTRIBUTARY L.FOXHILLS LIM. TO 216 AF		
4647	SHOKY HILLS A-7-17488-F SE	NE	24	5	S	66 W	2 28	12/31/1974	12/31/1973	03/22/1973	45291.99371	0.5600	W 7683	R			B25495 MADE ABS 04/13/82	NONTRIBUTARY ARAPAHOE LIM. TO 224 AF		
4646	SHOKY HILLS L-7-17497-F SE	NE	24	5	S	66 W	2 28	12/31/1974	12/31/1973	03/22/1973	45291.99371	0.3900	W 7683	R			B25495 MADE ABS 04/13/82	NONTRIBUTARY L.FOXHILLS LIM. TO 26 AF		
4142	PARK FUNDING W 4-23612-F SW	SE	24	5	S	66 W	12345689	237	12/31/1978	12/31/1977	02/06/1978	46789.00000	0.2000	W 9211	R	4143		B21406 ASP B27346 W 1-4 LTD TO 129AF PER YR LOC CORR	NONTRIB DAMSON LIM. TO 27 AF	
4139	PARK FUNDING W 4-23612-F SW	SE	24	5	S	66 W	12345689	237	12/31/1978	12/31/1977	02/03/1978	46784.00000	0.2200	W 9211	R	4137		B21406 ASP B27346 WELLS 1-4 LTD TO 132AF PER YR LOC CORR	ALT PTS 4144, 4145, 4143	
3183	SHOKY HILLS A-8-17487-F SE	SW	25	5	S	66 W	2 23	12/31/1974	12/31/1973	03/22/1973	45291.99371	0.5600	W 7683	D			B09422 NON-TRIBUTARY	ARAPAHOE		
3191	SHOKY HILLS L-8-17486-F SE	SW	25	5	S	66 W	2 23	12/31/1974	12/31/1973	03/22/1973	45291.99371	0.3900	W 7683	D			B09423 NON-TRIBUTARY	LARAMIE FOX HILLS		
4436	ASSOC INVESTMENT W DA-1 NE	NW	27	5	S	66 W	123456789	237	12/31/1979	12/31/1978	10/12/1977	47117.99053	0.1700	79 367	R	4435		B23460 ALT PT TO WELL DA-2	NONTRIB DAMSON LIM TO 100 AF	
4165	ASSOC INVEST 2-23806-F NW	SE	27	5	S	66 W	23 237	12/31/1979	12/31/1978	10/12/1977	47117.99053	0.1700	79 231	R	4432		SEQ NO 4435	WITH DA-2	NONTRIBUTARY LAR.FOXHILLS. IRR. LESS IAC. PEREF. 2160-2180	
4167	ASSOC INVEST 2-23717-F NW	SE	27	5	S	66 W	12356789	237	12/31/1979	12/31/1978	10/12/1977	47117.99053	0.1300	79 231	R	4166		B21492 AUGMENTATION ALT. PT. 4432.	NONTRIBUTARY DENVER LIMITED TO 108 AF/YR W/23718	
4435	ASSOC INVESTMENT W DA-2 NW	SE	27	5	S	66 W	12356789	237	12/31/1979	12/31/1978	10/12/1977	47117.99053	0.1700	79 367	R	4436		B23460 ALT PT TO WELL DA-1	PEREF-560-1240	
4433	ASSOC INVESTMENT W A-2 NW	SE	27	5	S	66 W	12356789	237	12/31/1979	12/31/1978	10/12/1977	47117.99053	0.4400	79 367	R	4434		B23460 ALT PT TO WELL A-1	NONTRIB DAMSON LIM TO 100 AF	
4166	ASSOC INVEST 1-23718-F SE	NW	27	5	S	66 W	12345789	237	12/31/1979	12/31/1978	10/12/1977	47117.99053	0.1300	79 231	R	4167		NO 4434	WITH A-1	NONTRIB ARAPAHOE LIM TO 250 AF
4434	ASSOC INVESTMENT W A-1 SE	NW	27	5	S	66 W	12356789	237	12/31/1979	12/31/1978	10/12/1977	47117.99053	0.4400	79 367	R	4433		B21492 AUGMENTATION. ALT. PT. 4167.	NONTRIBUTARY DENVER. LIMITED TO 108 AF W/23717	
4432	ASSOC INVESTMENT L-PH-1 SE	NW	27	5	S	66 W	12356789	237	12/31/1979	12/31/1978	10/12/1977	47117.99053	0.1700	79 367	R	4165		B23460 ALT. PT. TO 4165.	NONTRIB LARAMIE FOX LIM TO 100 AF WITH L-PH-2	
4861	ARAPAHOE W-SD W 4-26026F NE	SW	29	5	S	66 W	123456789	23	12/31/1980	12/31/1978	12/29/1980	47846.00000	0.3300	80 429	F			B26608 LTD 121AF PER YR	NONTRIB. L.FOX HILLS	
4574	ARAPAHOE W-SD W 2-25474E NW	SW	30	5	S	66 W	123456789	237	12/31/1980	12/31/1979	12/29/1980	47846.00000	0.3300	80 426	R	4572		B24941 ALT PT TO ITH WELLS 25475 + 25473 SEQ NOS 4572, 4573	NONTRIB L.FOX HILLS. LIMITED TO 355 AF/YR TOTAL ALL 3 WELLS	

NON-TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
SORTED BY LOCATION

SEQ No.	NAME OF THE WATER RIGHT	Q40	Q160	SEC	TWP	RNG	USE TYPE	ADJ TYPE	ADJUD DATE	PREVIOUS ADJUD DATE	APPRO DATE	HOLT NUMBER	DECEASED AMOUNT	CASE No.	ACTIVE	AUG PLAN CASE No.	ABO TO	COMMENT	COMMENTS - 2	
4859	ARAPAHOE H+SD W 5-26024F SW	SW	30	S	66 W	1234567890	237	12/31/1980	12/31/1979	12/29/1980	47846.00000	0.8900	80	428	R	4855		B26598 ALT PT TO ARAPAHOE W 1-4+6 SEQ NOS 4855,56,57,58,60	NONTRIB. ARAP. LIMIT ALL WELLS	
4573	ARAPAHOE H+SD W 3-25473F NE	SE	31	S	66 W	1234567890	237	12/31/1980	12/31/1979	12/29/1980	47846.00000	0.3300	80	426	R	4572		B24941 ALT PT TO LFB WELLS 25474 + 25475 SEQ NOS 4572,4574	NONTRIB. L.FOX HILLS. LIMIT ALL WELLS 355 AE/YR	
4860	ARAPAHOE H+SD W 6-26025F NE	SE	31	S	66 W	1234567890	237	12/31/1980	12/31/1979	12/29/1980	47846.00000	0.8900	80	428	R	4855		B26598 ALT PT TO ARAPAHOE W 1-5 SEQ NOS 4855,56,57,58,59	NONTRIB. ARAPAHOE. LIMIT ALL WELLS 666 AE/YR. LTD 400 AE/YR	
4405	DENMARK ARAP WELL 23626F SW	SE	31	S	66 W	1234	237	12/31/1978	12/31/1977	07/29/1975	47562.98103	1.1100	W	9455	R	4851		B23717 ANNUAL AFFRO 180 AF	NONTRIB. ARAPAHOE	
4853	ARAPAHOE H+SD W 3-26018F SW	SE	31	S	66 W	1234567890	237	12/31/1980	12/31/1979	12/29/1980	47846.00000	0.1100	80	427	R	4851		B26589 ALT PT TO DEN W 1,2+4 LTD 13AF PER YR	NONTRIB DENVER.LIMIT ALL WELLS 96 AE/YR SEQ NOS 4851,52,54	
4854	ARAPAHOE H+SD W 4-26019F SW	SW	32	S	66 W	1234567890	237	12/31/1980	12/31/1979	12/29/1980	47846.00000	0.1100	80	427	R	4851		B26589 ALT PT TO DEN W 1-3 LTD 13AF PER YR	NONTRIB DENVER LIMIT ALL WELLS TO 96 AE/YR SEQ NOS 4851,52,53	
4138	PARK FUNDING W A-23613-F NE	SE	33	S	66 W	123456	237	12/31/1978	12/31/1977	02/06/1978	46789.00000	0.0270	W	9213	R	4136		B21413 DAMSON WELLS A-B LIMITED TO 84A FT PER YR ALT PT OF 23614	NONTRIB DAMSON-AROSE ALT PT 4136	
4136	PARK FUNDING W B-23614-F NW	SW	33	S	66 W	123456	237	12/31/1978	12/31/1977	02/06/1978	46789.00000	0.0270	W	9213	R	4138		B21413 ASP B26336 LOC CHGD DAMSON W A-B LTD 84 AE/YR ALT PT 23613	NONTRIBUTARY ALT PT 4138	
5439	DIAMOND S WELL 2-21865F SE	SW	33	S	66 W	123456	28	12/31/1978	12/31/1977	03/25/1978	46836.00000	1.0000	83	350	R			B30306 330 AF ANNUALLY COND TO 12/12/84 LOC CORR 83CH351	NONTRIBUTARY ARAPAHOE	
4777	FEINBERG W #3 26789-F	NE	NE	34	S	66 W	1234689	23	12/31/1980	12/31/1979	12/18/1980	47835.00000	0.6700	80	360	R		B2828 ASP 2243 LTD 150AF PER YR COND	NONTRIBUTARY ARAPAHOE	
4774	FEINBERG IF #3 26787-F	NE	NE	34	S	66 W	1234689	23	12/31/1980	12/31/1979	12/18/1980	47835.00000	0.4500	80	360	R		B27828 ASP 29249 LTD 75AF PER YR COND	NONTRIBUTARY L.FOXHILLS	
4154	DIAMOND S WELL 1-21866-F SE	NW	34	S	66 W	12345689	23	12/31/1978	12/31/1977	12/13/1977	46752.99559	0.6700	W	9213	R		12/1413 ASP B30306 COND TO ABS 12/12/84 LOC CORR 83 CN 351	NONTRIBUTARY DENVER		
4159	PARK FUNDING 23615-F	SE	NW	34	S	66 W	12345689	237	12/31/1978	12/31/1977	03/25/1978	46836.00000	0.4000	W	9213	R	4168		B21413 ASP B30306 COND TO ABS 12/12/84 LTD TO 23616F LTD 86AF	NONTRIBUTARY L.FOXHILLS ALT PT 4168
4168	PARK FUNDING 23616-F	SE	SW	34	S	66 W	12345689	237	12/31/1978	12/31/1977	03/25/1978	46836.00000	0.4000	W	9213	R	4169		B21413 ASP B30306 COND TO ABS 12/12/84 APD TO 23615F LTD 86AF	NONTRIBUTARY L.FOXHILLS ALT PT 4169
5438	DIAMOND S WELL 1-21866F SE	SW	34	S	66 W	12345689	28	12/31/1978	12/31/1977	12/13/1977	46752.99559	0.6700	83	350	R			B30306 277 AF ANNUALLY COND TO ABS 12/12/84 LOC CORR 83CH351	NONTRIBUTARY DENVER	
5437	PARK FUNDING B-23616F SE	SW	34	S	66 W	12345689	278	12/31/1978	12/31/1977	03/25/1978	46836.00000	0.4000	83	350	R	5436		B30306 COND TO ABS 12/12/84 A-23615F + B-23616F LTD TO 5436	NONTRIBUTARY DENVER ALT PT 5436	
5436	PARK FUNDING A-23615F SE	SW	34	S	66 W	12345689	278	12/31/1978	12/31/1977	03/25/1978	46836.00000	0.4000	83	350	R	5437		B30306 COND TO ABS 12/12/84	NONTRIBUTARY L.FOXHILLS ALT PT 5437	
4775	FEINBERG IF #A 26786-F	SW	NE	35	S	66 W	1234689	23	12/31/1980	12/31/1979	12/16/1980	47835.00000	0.4500	80	360	R	B27828 ASP 29249 LTD 75AF PER YR COND	NONTRIBUTARY L.FOXHILLS		
4776	FEINBERG W #A 26788-F	SW	NE	35	S	66 W	1234689	23	12/31/1980	12/31/1979	12/16/1980	47835.00000	0.6700	80	360	R	B27828 ASP 29249 LTD 150AF PER YR COND	NONTRIBUTARY ARAPAHOE		
4379	DIXON WELL NO 8-23425-F	NW	SW	4	S	66 W	123456	23	12/31/1980	12/31/1979	03/28/1978	47482.98644	0.3600	80	416	F	B2302 ASP B29412 LTD 155AF PER YR	NONTRIBUTARY L.FOXHILLS		
5128	COTTONWOOD H+SD W 10	NW	SW	4	S	66 W	1234567890	23	12/31/1981	12/31/1980	11/30/1981	48182.00000	0.2200	81	368	R	B29412 ASP B29618 FLOW RATE TO 42 AF/YR	NONTRIBUTARY DENVER. LIMITED TO 42 AF/YR		
5407	COTTONWOOD H+SD W 10	NW	SW	4	S	66 W	1234567890	23	12/31/1983	12/31/1982	11/30/1981	48578.99183	0.2200	83	173	R	B29618 ASP B29412 LIMITED TO 42 AF/YR. SUBJECT TO INCR. TO 48AF	NONTRIBUTARY DENVER		
5129	COTTONWOOD H+SD W 9	SE	NW	4	S	66 W	1234567890	23	12/31/1981	12/31/1980	11/30/1981	48182.00000	0.5600	81	368	R	B29412 ASP B29618 LOC CHNG FLOW RATE 0.56CFS	NONTRIBUTARY DAMSON 74 AE/YR ALT PTS 4378,5134		
5130	COTTONWOOD H+SD W 9	SE	NW	4	S	66 W	1234567890	24	12/31/1980	12/31/1979	12/31/1960	47482.85384	0.0100	81	368	R	B29412 TFR FM BRUCE ANTESTAN W 05/15/1984 FLOW RATE 0.01CFS	NONTRIBUTARY DAMSON 6.5 AE/YR ALT PTS 4378,5134		
5133	COTTONWOOD H+SD W 9	SE	NW	4	S	66 W	1234567890	24	12/31/1980	12/31/1979	12/31/1900	47482.39231	0.0300	81	368	R	B29412 TFR FM ANTESTAN #1-20053 D-8 05/15/1984	NONTRIBUTARY DAMSON LIMIT 19 AE/YR ALT PTS 4378,5134		
4378	DIXON WELL NO 6-23623-F	NE	SE	5	S	66 W	123456	27	12/31/1980	12/31/1979	03/14/1977	47482.97846	0.5600	80	416	F	B24287 ASP B29412 LTD 97AF PER YR	NONTRIBUTARY DAMSON ALT PTS 5129,5130,5133		
5134	DIXON WELL NO 6-23623-F	NE	SE	5	S	66 W	1234567890	24	12/31/1980	12/31/1979	04/20/1951	47482.79823	0.0670	81	368	F	B24212 TFR FM ANTESTAN W 2-20053 D-9 05/15/1984 FLOW RATE .067CFS	NONTRIBUTARY DAMSON. LIMIT 1 AF. ALT PTS 5129,30,33		
3778	DIXON WELL 2-017129-F	SW	NE	5	S	66 W	12348	2	12/31/1974	12/31/1973	01/29/1973	45291.99256	0.8900	W	7824	F	B17111ASP B20069,25939,29412 COND USE W # SOURCE CHNG	NONTRIBUTARY ARAPAHOE. LIMIT 750 AE/YR ALL WELLS.		
4377	DIXON WELL NO 7-23624-F	SW	SW	5	S	66 W	123456	23	12/31/1980	12/31/1979	07/05/1978	47482.98852	0.3300	80	416	F	B24287 ASP B29412 LTD 70AF PER YR	NONTRIBUTARY DENVER		
5126	COTTONWOOD H+SD W 11	SW	SW	5	S	66 W	1234567890	23	12/31/1981	12/31/1980	11/30/1981	48182.00000	0.8900	81	368	R	B29412	NONTRIBUTARY ARAPAHOE. LIMIT 174 AE/YR.		
5127	COTTONWOOD H+SD W 12	SW	SW	5	S	66 W	1234567890	23	12/31/1981	12/31/1980	11/30/1981	48182.00000	0.6700	81	368	R	B29412 FLOW RATE 0.67CFS	NONTRIBUTARY L. FOXHILLS. LIMIT 274 AE/YR.		
4649	EATON WELL 67835	NW	SW	7	S	66 W	18	2	12/31/1981	12/31/1980	08/13/1976	47848.96652	0.0330	81	081	R	B25535 LTD TO 1 AF ANNUALLY	NONTRIBUTARY DAMSON. TFR. 2 ACRES.		
4626	STONEGATE WELL #A-16	NE	SE	8	S	66 W	12345	237	12/31/1980	12/31/1979	12/19/1980	47836.00000	1.1100	80	411	R	B25210 ALT PT 4625,27,28,29	NONTRIB. ARAP. TOTAL ALL WELLS 322 AE/YR. TOTAL #15+16 = 200 AF ANNUAL LIMIT OF 80AF		

NON-TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
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SEQ. NO.	NAME OF THE WATER RIGHT	Q40	Q160	SEC	TWP	RNG	USE TYPE	ADJ. TYPE	ADJUD. DATE	PREVIOUS ADJUD. DATE	APPRO. DATE	HOLT NUMBER	DECEASED AMOUNT	CASE NO.	ACTIVE	AUG. PLAN CASE NO.	APP. TO	COMMENT	COMMENTS - 2
4625	STONEGATE WELL KA-15	NW	NE	8	6 S	66 W	12345789	237	12/31/1980	12/31/1979	12/19/1980	47836.00000	1.1100 80 411	R		4626	B25210	ALT PT 4626, 27, 28, 29 ANNUAL LIMIT OF 80AF	NONTRIB. ARAP. TOTAL ALL WELLS 322 AF/YR. TOTAL K15-16-200 AF/YR.
4632	EAST PARK WELL 24912-F	NW	SE	8	6 S	66 W	12345789	237	12/31/1980	12/31/1979	10/01/1979	47482.99806	0.3300 80 413	R		4630	B25213	ALT PT 4630, 31, 33 ANNUAL LIMIT OF 150AF	NONTRIBUTARY LARIMIE FOX HILLS NONTRIBUTARY ARAPAHOE NONTRIBUTARY DENVER. ANNUAL LIMIT 40 AF/YR.
3681	CALIF ARAP W 1-017691-F	NW	SW	8	6 S	66 W	12345789	237	12/31/1974	12/31/1973	02/13/1973	45291.99289	1.2200 W 7609	R		4664	B25728	ALT PT 4664, 66, 67, 68, 69, 70, 71	NONTRIBUTARY DENVER. ANNUAL LIMIT 40 AF/YR.
4665	STONEGATE WELL TKO-8	SE	NE	8	6 S	66 W	12345789	237	12/31/1980	12/31/1979	12/19/1980	47836.00000	0.2200 80 412	R		4665	B25728	ALT PT 4665, 66, 67, 68, 69, 70, 71	NONTRIBUTARY DENVER. ANNUAL LIMIT 40 AF/YR.
4664	STONEGATE WELL TKO-7	SW	NW	8	6 S	66 W	12345789	237	12/31/1980	12/31/1979	12/19/1980	47836.00000	0.2200 80 412	R		4665	B25728	ALT PT 4665, 66, 67, 68, 69, 70, 71	NONTRIBUTARY DENVER. ANNUAL LIMIT 40 AF/YR.
4003	DIXON WELL 3-017128F	SE	NW	9	6 S	66 W	12348	2	12/31/1974	12/31/1973	01/29/1973	45291.99256	0.8900 W 7824	F			B17111	ASP B20069, B25938 COND M USE + SOURCE CHG	NONTRIBUTARY ARAPAHOE. LIMIT ALL WELLS 750 AF.
4374	ARAPAHOE W+SD W 24256-F	SW	NE	9	6 S	66 W	12345	23	12/31/1980	12/31/1979	01/22/1979	47482.99276	0.4460 80 043	R			B24448	ANNUAL APPRO 75.3AF	NONTRIBUTARY DENVER
4408	ARAPAHOE W+S 1-FH-24257F	SW	NE	9	6 S	66 W	12345	23	12/31/1980	12/31/1979	01/22/1979	47482.99276	0.4460 80 44	R			B23723	ANNUAL APPRO 82.8 AF	NONTRIBUTARY L.FOXHILLS
5488	CRIM W A-1	SE	NW	14	6 S	66 W	1234567890	2	12/31/1983	12/31/1982	04/26/1983	48694.00000	0.0890 83 076	R			B31119	93 AF/YR.	NONTRIBUTARY ARAPAHOE
5489	CRIM W LEH-1	SE	NW	14	6 S	66 W	1234567890	2	12/31/1983	12/31/1982	04/26/1983	48694.00000	0.8900 83 076	R			B31119	31 AF/YR.	NONTRIBUTARY L.FOXHILLS.
5486	CRIM W DA-1	SE	NW	14	6 S	66 W	1234567890	2	12/31/1983	12/31/1982	03/30/1983	48694.00000	0.2200 83 080	R			B31130	30 AF/YR.	NONTRIBUTARY DENVER.
5487	CRIM W D-1	SE	NW	14	6 S	66 W	1234567890	2	12/31/1983	12/31/1982	04/26/1983	48694.00000	0.2200 83 076	R			B31119	22 AF/YR.	NONTRIBUTARY DENVER.
3407	KCC WELL 016208-F	NE	SW	15	6 S	66 W	38	2	12/31/1973	12/31/1972	09/11/1972	44926.99751	0.2200 W 7343	D			B15066		NONTRIBUTARY DAMSON-AROSE
4630	EAST PARK WELL 24915-F	NE	NE	16	6 S	66 W	12345789	237	12/31/1980	12/31/1979	10/01/1979	47482.99806	0.3300 80 413	R		4631	B25233	ALT PT 4631, 32, 33 ANNUAL LIMIT OF 50AF	NONTRIB. L.FOXHILLS. LIMIT 360 AF/YR NO. 24912-15.
4669	STONEGATE WELL TKO-12	NE	NE	16	6 S	66 W	12345789	237	12/31/1980	12/31/1979	12/19/1980	47836.00000	0.2200 80 412	R		4664	B25728	ALT PT 4664, 66, 67, 68, 69, 70, 71	NONTRIBUTARY DENVER. LIMIT 150 AF/YR TWO 7-14.
4668	STONEGATE WELL TKO-11	NE	NW	16	6 S	66 W	12345789	237	12/31/1980	12/31/1979	12/19/1980	47836.00000	0.2200 80 412	R		4664	B25728	ALT PT 4664, 66, 67, 68, 69, 70, 71	NONTRIBUTARY DENVER. LIMIT 150 AF/YR TWO 7-14.
4631	EAST PARK WELL 24913-F	NW	NW	16	6 S	66 W	12345789	237	12/31/1980	12/31/1979	10/01/1979	47482.99806	0.3300 80 413	R		4630	B25233	ALT PT 4630, 32, 33 ANNUAL LIMIT OF 50AF/YR.	NONTRIBUTARY L.FOXHILLS. LIMIT 360 AF/YR NO. 24912-15.
4629	STONEGATE WELL KA-19	SE	NE	16	6 S	66 W	12345789	237	12/31/1980	12/31/1979	12/19/1980	47836.00000	1.1100 80 411	R		4625	B25210	ALT PT 4625, 26, 27, 28 ANNUAL LIMIT OF 180AF/YR.	NONTRIBUTARY ARAPAHOE. LIMIT KA 15-19 322 AF/YR.
4662	STONEGATE WELL TDM-4	SE	NE	16	6 S	66 W	12345789	237	12/31/1980	12/31/1979	12/19/1980	47836.00000	0.2200 80 412	R		4661	B25728	ALT PT 4661, 63 LIMIT 125 AF/YR.	NONTRIBUTARY DAMSON. LIMIT 330 AF/YR TWO 4,5, AND 6.
4667	STONEGATE WELL TKO-10	NE	NE	17	6 S	66 W	12345789	237	12/31/1980	12/31/1979	12/19/1980	47836.00000	0.2200 80 412	R		4664	B25728	ALT PT 4664, 65, 66, 68, 69, 70, 71	NONTRIBUTARY DENVER. LIMIT 150 AF/YR TWO 7-14.
4671	STONEGATE WELL TKO-14	NE	SE	17	6 S	66 W	12345789	237	12/31/1980	12/31/1979	12/19/1980	47836.00000	0.2200 80 412	R		4664	B25728	ALT PT 4664, 65, 66, 67, 68, 69, 70	NONTRIBUTARY DENVER. LIMIT 150AF/YR TWO 7-14.
4627	STONEGATE WELL KA-17	NW	NE	17	6 S	66 W	12345789	237	12/31/1980	12/31/1979	10/01/1979	47482.99806	1.1100 80 411	R		4625	B25210	ALT PT 4625, 26, 28, 29 ANNUAL LIMIT OF 90AF	NONTRIBUTARY ARAPAHOE. LIMIT 322 AF/YR KA 15-19.
4666	STONEGATE WELL TKO-9	NW	NW	17	6 S	66 W	12345789	237	12/31/1980	12/31/1979	12/19/1980	47836.00000	0.2200 80 412	R		4664	B25728	ALT PT 4664, 65, 67, 68, 69, 70, 71	NONTRIBUTARY DENVER. LIMIT 150 AF/YR TWO 7-14.
4633	EAST PARK WELL 24914-F	NW	SE	17	6 S	66 W	12345789	237	12/31/1980	12/31/1979	10/01/1979	47482.99806	0.3300 80 413	R		4630	B25233	ALT PT 4630, 31, 32 ANNUAL LIMIT OF 150 AF/YR.	NONTRIBUTARY L. FOXHILLS. LIMIT 360 AF/YR 24912-15.
4670	STONEGATE WELL TKO-13	NW	SW	17	6 S	66 W	12345789	237	12/31/1980	12/31/1979	12/19/1980	47836.00000	0.2200 80 412	R		4664	B25728	ALT PT 4664, 65, 66, 67, 68, 69, 71	NONTRIBUTARY DENVER. LIMIT 150 AF/YR TWO 7-14.
4663	STONEGATE WELL TDM-6	SE	NE	17	6 S	66 W	12345789	237	12/31/1980	12/31/1979	12/19/1980	47836.00000	0.2200 80 412	R		4661	B25728	ALT PT 4661, 62 LIMIT 125 AF/YR.	NONTRIBUTARY DAMSON. LIMIT 330 AF/YR TWO 4, 5 AND 6.
3680	CALIF ARAP W 2-017693-F	SE	SE	17	6 S	66 W	1234	2	12/31/1974	12/31/1973	02/13/1973	45291.99289	1.4000 W 7609	R			B16263	LIMIT 645 AF ANNUALLY	NONTRIBUTARY ARAPAHOE.
4628	STONEGATE WELL KA-18	SW	NW	17	6 S	66 W	12345789	237	12/31/1980	12/31/1979	10/01/1979	47482.99806	1.1100 80 411	R		4625	B25210	ALT PT 4625, 26, 27, 29 ANNUAL LIMIT OF 80AF	NONTRIBUTARY ARAPAHOE. LIMIT 322 AF/YR KA 15-19.
4661	STONEGATE WELL TDM-5	SW	NW	17	6 S	66 W	12345789	237	12/31/1980	12/31/1979	12/19/1980	47836.00000	0.2200 80 412	R		4662	B25728	ALT PT 4662, 63 LIMIT 125 AF/YR.	NONTRIBUTARY DAMSON. LIMIT 330 AF/YR TWO 4, 5, AND 6.
4448	PARKER 23 DEEP W 16219F	SW	NW	23	6 S	66 W	2	2	12/31/1978	12/31/1977	03/21/1972	46752.95495	0.4500 W 9397	R			B21304	LIMIT OF 200AF/YR	NONTRIBUTARY DAMSON-AROSE, DENVER, ARAPAHOE.
4464	PARKER 24 DEEP W 17171F	SE	NE	24	6 S	66 W	2	2	12/31/1978	12/31/1977	03/23/1973	46752.96268	0.8000 W 9397	R			B21304	LIMIT OF 350AF/YR	NONTRIBUTARY DENVER, ARAPAHOE.
4465	PARKER 26 DEEP W 16969F	NW	SE	26	6 S	66 W	2	2	12/31/1978	12/31/1977	08/14/1972	46752.95795	0.4900 W 9397	R			B21304	SOURCE ALSO ARAPAHOE LIMIT OF 220AF/YR	NONTRIBUTARY DENVER, ARAPAHOE.
5113	WILLIAMSON W A-1-26967	NE	NE	27	6 S	66 W	1234812345	23	12/31/1982	12/31/1981	04/07/1982	48310.00000	0.2800 82 135	R			B21176	LTD 35.6AF	NONTRIBUTARY ARAPAHOE.
4451	DAMSON WELL NO 1-25130-F	NE	SW	32	6 S	66 W	1234567890	237	12/31/1978	12/31/1977	05/16/1978	46882.00000	0.5700 W 9396	R		4452	B23293	ALT PT TO DAMSON W 2-4 LIMIT OF 129AF/YR	NONTRIBUTARY DAMSON ALT PT 4452, 4461, 4462
4457	ARAPAHOE WELL 1-25125-F	NE	SW	32	6 S	66 W	1234567890	237	12/31/1978	12/31/1977	05/16/1978	46882.00000	1.4300 W 9396	R		4453	B23293	ALT PT TO ARAPAHOE W 2+3 LIMIT OF 322AF/YR	NONTRIBUTARY ARAPAHOE ALT PT 4453, 4458
4456	LAR/FOX R WELL 1-23986-F	NE	SW	32	6 S	66 W	1234567890	237	12/31/1978	12/31/1977	05/16/1978	46882.00000	0.5300 W 9396	R		4454	B23293	ALT PT TO LAR/FOX H W 2-4 LIMIT OF 120AF/YR	NONTRIBUTARY L.FOXHILLS ALT PTS 4454, 4455, 4463
4460	DENVER WELL NO 1-23990-F	SW	NE	32	6 S	66 W	1234567890	237	12/31/1978	12/31/1977	05/16/1978	46882.00000	0.6200 W 9396	R		4459	B23293	ALT PT TO DENVER W 2 LIMIT OF 140AF/YR	NONTRIBUTARY DENVER ALT PT 4459
4452	DAMSON WELL NO 3-25128-F	NE	NW	33	6 S	66 W	1234567890	237	12/31/1978	12/31/1977	05/16/1978	46882.00000	0.5700 W 9396	R		4451	B23293	ALT PT TO DAMSON W 1, 2+4 LIMIT OF 129AF/YR	NONTRIBUTARY DAMSON ALT PTS 4451, 4461, 4462

NON-TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
SORTED BY LOCATION

SRQ No.	NAME OF THE WATER RIGHT	Q40	Q160	SEC	TWP	RNG	USE TYPE	ADJ TYPE	ADJUD DATE	PREVIOUS ADJUD DATE	APPRO DATE	HOLT NUMBER	DECEASED AMOUNT	CASE No.	ACTIVE	AUG PLAN CASE No.	APD TO	COMMENT	COMMENTS - 2
4458	ARAPAHOE WELL 2-25124-F	NE	SW	33	6 S	66 W	1234567890	237	12/31/1978	12/31/1977	05/10/1978	46882.00000	1.4300 W 9396	R		4453		B23233 ALT PT TO ARAPAHOE W 1-3 LIMIT OF 322AF/YR	NONTRIBUTARY ARAPAHOE ALT PTS 4453, 4457
4459	DENVER WELL NO 2-23991-F	NW	SE	33	6 S	66 W	1234567890	237	12/31/1978	12/31/1977	05/10/1978	46882.00000	0.6200 W 9396	R		4460		B23233 ALT PT TO DENVER W 1 LIMIT OF 140AF/YR	NONTRIBUTARY DENVER ALT PT 4460
4454	LAR/FOX H WELL 3-23988-F	SE	NW	33	6 S	66 W	1234567890	237	12/31/1978	12/31/1977	05/10/1978	46882.00000	0.5230 W 9396	R		4455		B23233 ALT PT TO LAR/FOX H 1-2+4 LIMIT OF 120AF/YR	NONTRIBUTARY L. FOXHILLS ALT PTS 4455, 4456, 4463
4455	LAR/FOX H WELL 2-23987-F	SW	SW	33	6 S	66 W	1234567890	237	12/31/1978	12/31/1977	05/10/1978	46882.00000	0.5300 W 9396	R		4454		B23233 ALT PT TO LAR/FOX H 1-3+4 LIMIT OF 120AF/YR	NONTRIBUTARY L. FOXHILLS ALT PTS 4454, 4463, 4456
4461	DANSON WELL NO 2-25129-F	SW	SW	33	6 S	66 W	1234567890	237	12/31/1978	12/31/1977	05/10/1978	46882.00000	0.5700 W 9396	R		4451		B23233 ALT PT TO DANSON W 1-3+4 LIMIT OF 129AF/YR	NONTRIBUTARY DANSON ALT PTS 4451, 4452, 4462
4462	DANSON WELL NO 4-25127-F	NE	SW	34	6 S	66 W	1234567890	237	12/31/1978	12/31/1977	05/10/1978	46882.00000	0.5700 W 9396	R		4451		B23233 ALT PT TO DANSON W 1-3 LIMIT OF 129AF/YR	NONTRIBUTARY DANSON ALT PTS 4451, 4452, 4461
4463	LAR/FOX H WELL 4-23989-F	NE	SW	34	6 S	66 W	1234567890	237	12/31/1978	12/31/1977	05/10/1978	46882.00000	0.5300 W 9396	R		4454		B23233 ALT PT TO LAR/FOX H 1-3 LIMIT OF 120AF/YR	NONTRIBUTARY L. FOXHILLS ALT PTS 4454, 4455, 4456
5433	EXECUTIVE BUILDERS DEN 1 NW	NE	NE	34	6 S	66 W	123456 2	12/31/1984	12/31/1983	11/03/1982	48943.99134	0.3340 82 380	R				B30214 AF NEEDS TO BE PROVED	NONTRIBUTARY DENVER, LIM. OF 26 AF/YR.	
5432	EXECUTIVE BUILDERS LEH1 NW	NE	NE	34	6 S	66 W	123456 2	12/31/1984	12/31/1983	11/03/1982	48943.99134	0.4470 82 380	R				B30214 AF NEEDS TO BE PROVED	NONTRIBUTARY L. FOXHILLS, LIM. 16 AF/YR.	
5434	EXECUTIVE BUILDERS ARK 1 NW	NE	NE	34	6 S	66 W	123456 2	12/31/1984	12/31/1983	11/03/1982	48943.99134	0.4470 82 380	R				B30214 AF NEEDS TO BE PROVED	NONTRIBUTARY DANSON-AROSE LIM. 38 AF/YR.	
5431	EXECUTIVE BUILDERS ARAP1 NW	NE	NE	34	6 S	66 W	123456 2	12/31/1984	12/31/1983	11/03/1982	48943.99134	0.7800 82 380	R				B30214 AF NEEDS TO BE PROVED	NONTRIBUTARY ARAPAHOE, LIM. 35 AF/YR.	
4453	ARAPAHOE WELL 3-25126-F	NW	SW	34	6 S	66 W	1234567890	237	12/31/1978	12/31/1977	05/10/1978	46882.00000	1.4300 W 9396	R	4457		B23233 ALT PT TO ARAPAHOE W 1-2 LIMIT OF 322AF/YR	NONTRIBUTARY ARAPAHOE, ALT PT 4457, 4458	
2834	DSK+SD WELL A-016008-F	NE	SW	10	7 S	66 W	1234 1	12/31/1972	05/10/1972	44691.00000	0.4600 W 6265	R					B12509 ASP B17349	NONTRIBUTARY DANSON	
2833	DSK+SD WELL B-016009-F	NE	NW	11	7 S	66 W	1234 1	12/31/1972	05/15/1972	44696.00000	0.5600 W 6265	R					B12509 ASP B17349	NONTRIBUTARY DANSON	
3878	DENVER SWSW WELL 017933F	SE	SE	12	7 S	66 W	123458 23	12/31/1974	12/31/1971	06/07/1973	45084.00000	0.2200 W 7241	R				B18389 NT MAX 90AF/YR ASP B17349	NONTRIBUTARY DANSON	
2832	DSK+SD WELL C-016010-F	SW	NW	12	7 S	66 W	1234 1	12/31/1972	05/20/1972	44701.00000	0.5600 W 6265	R					B12509 ASP B17349 PERE.	NONTRIBUTARY DANSON	
3882	DENVER SWSW WELL 017930F	SE	SW	15	7 S	66 W	123458 23	12/31/1974	12/31/1971	06/07/1973	45084.00000	0.5000 W 7241	R				B18389 NT MAX 260AF/YR ASP B17349	NONTRIBUTARY DANSON	
3885	DENVER SWSW WELL 017929F	NE	NW	17	7 S	66 W	123458 23	12/31/1974	12/31/1971	06/07/1973	45084.00000	0.3300 W 7241	R				B18389 NT MAX 245AF/YR ASP B17349	NONTRIBUTARY DANSON	
3879	DENVER SWSW WELL 19037-F	NE	SW	18	7 S	66 W	123458 23	12/31/1975	12/31/1971	11/01/1974	45596.00000	0.1670 W 7241	R				B18389 NT MAX 121AF/YR ASP B17349	NONTRIBUTARY DANSON	
3884	DENVER SWSW WELL 017934F	NW	NE	20	7 S	66 W	12345 23	12/31/1974	12/31/1971	06/07/1973	45084.00000	0.7800 W 7241	R				B18389 NT MAX 100AF/YR ASP B17349	NONTRIBUTARY DANSON	
3883	DENVER SWSW WELL 017928F	SE	NW	21	7 S	66 W	123458 23	12/31/1974	12/31/1971	06/07/1973	45084.00000	0.7800 W 7241	R				B18389 NT MAX 270AF/YR ASP B17349	NONTRIBUTARY DANSON	
3881	DENVER SWSW WELL 017932F	NE	SW	23	7 S	66 W	1234582345 23	12/31/1974	12/31/1971	06/07/1973	45084.00000	0.4460 W 7241	R				B18389 NT MAX 270AF/YR ASP B17349	NONTRIBUTARY DANSON	
5520	GONDOLIER FARMS LEH-2	NW	NW	23	7 S	66 W	1234567890	2	12/31/1984	12/31/1983	07/26/1984	49151.00000	0.3910 84 208	R				B30753 1750GPM IRR. 315 ACRES FROM ALL WELLS.	NONTRIBUTARY L. FOXHILLS, LIM. 108 AF/YR.
5525	GONDOLIER FARMS D-2	NW	NW	23	7 S	66 W	1234567890	2	12/31/1984	12/31/1983	07/26/1984	49151.00000	0.3350 84 208	R				B30753 150 GPM IRR. 315 ACRES FROM ALL WELLS.	NONTRIBUTARY DENVER, LIM. 74 AF/YR.
5523	GONDOLIER FARMS A-2	NW	NW	23	7 S	66 W	1234567890	2	12/31/1984	12/31/1983	07/26/1984	49151.00000	0.7800 84 208	R				B30753 350GPM IRR. 315 ACRES FROM ALL WELLS.	NONTRIBUTARY ARAPAHOE, LIM. 230 AF/YR.
5521	GONDOLIER FARMS LEH-1	SE	NE	23	7 S	66 W	1234567890	2	12/31/1984	12/31/1983	07/26/1984	49151.00000	0.3910 84 208	R				B30753 1750GPM IRR. 315 ACRES FROM ALL WELLS.	NONTRIBUTARY L. FOXHILLS, LIM. 108 AF/YR.
5522	GONDOLIER FARMS A-1	SE	NE	23	7 S	66 W	1234567890	2	12/31/1984	12/31/1983	07/26/1984	49151.00000	0.7800 84 208	R				B30753 350GPM IRR. 315 ACRES FROM ALL WELLS.	NONTRIBUTARY ARAPAHOE, LIM. 230 AF/YR.
5526	GONDOLIER FARMS DA-1	SE	NE	23	7 S	66 W	1234567890	2	12/31/1984	12/31/1983	07/26/1984	49151.00000	0.5580 84 208	R				B30753 250GPM IRR. 169 ACRES, LIM 74 AF/YR.	NONTRIBUTARY DANSON, LIM. 59 AF/YR.
5524	GONDOLIER FARMS DN-1	SE	NE	23	7 S	66 W	1234567890	2	12/31/1984	12/31/1983	07/26/1984	49151.00000	0.3350 84 208	R				B30753 150GPM IRR. 315 ACRES, LIM 74 AF/YR.	NONTRIBUTARY DENVER.
3880	DENVER SWSW WELL 017931F	SE	NW	24	7 S	66 W	1234582345 23	12/31/1974	12/31/1971	06/07/1973	45084.00000	0.4460 W 7241	R				B18389 NT MAX 163AF/YR ASP B17349 PERE. 400-800 FT.	NONTRIBUTARY DANSON.	
5117	FIRST CAPITOL W DA-1	SW	NW	18	8 S	66 W	1234 23	12/31/1982	12/31/1981	08/26/1982	48451.00000	0.3360 82 304	R				B29180 LTD 62.9AF. IRR. 181 ACRES.	NONTRIBUTARY LOWER DANSON-AROSE.	
5116	FIRST CAPITOL W A-1	SW	NW	18	8 S	66 W	1234 23	12/31/1982	12/31/1981	08/26/1982	48451.00000	0.7850 82 306	R				B29187 LTD 91.1AF	NONTRIBUTARY ARAPAHOE.	
5115	FIRST CAPITOL W LEH-1	SW	NW	18	8 S	66 W	12345 23	12/31/1982	12/31/1981	08/26/1982	48451.00000	0.3360 82 306	R				B29187 LTD 22.6AF	NONTRIBUTARY L. FOXHILLS.	
5114	FIRST CAPITOL W DEN-1	SW	NW	18	8 S	66 W	12345 23	12/31/1982	12/31/1981	08/26/1982	48451.00000	0.4480 82 306	R				B29187 LTD 57.4AF	NONTRIBUTARY DENVER.	
5467	FIRST CAPITOL DA-1 ENLARG	SW	NW	18	8 S	66 W	1234 2	12/31/1984	12/31/1983	09/28/1984	49215.00000	0.3300 84 281	R				B31241 1500GPM IRR. 0.33CFS, LIM. 14.3 AF/YR.	NONTRIBUTARY L. DANSON-AROSE.	
5466	FIRST CAPITOL LEH-1 ENLARG	SW	NW	18	8 S	66 W	1234 2	12/31/1984	12/31/1983	09/28/1984	49215.00000	0.3300 84 281	R				B31241 0.33CFS LIM. 10.7 AF/YR.	NONTRIBUTARY L. FOXHILLS.	
5465	FIRST CAPITOL A-1 ENLARG	SW	NW	18	8 S	66 W	1234 2	12/31/1984	12/31/1983	09/28/1984	49215.00000	0.7800 84 281	R				B31241 0.78CFS LIM. 27.6 AF/YR.	NONTRIBUTARY ARAPAHOE.	
5468	FIRST CAPITOL DEN-1 ENLARG	SW	NW	18	8 S	66 W	1234 2	12/31/1984	12/31/1983	09/28/1984	49215.00000	0.4400 84 281	R				B31241 0.44CFS LIM. 13.1 AF/YR.	NONTRIBUTARY DENVER.	
3982	MAERS WELL 22662-F	SW	SE	17	10 S	66 W	189 2	12/31/1979	12/31/1978	06/21/1978	47117.99588	0.0380 79 64	D				B20467 NON-TRIBUTARY FOR 15 ACRE FEET/YEAR, IRR. 20 ACRES.	NONTRIBUTARY DANSON.	

**NON-TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
SORTED BY LOCATION**

SEQ. NO.	NAME OF THE WATER RIGHT	Q40	Q160	SEC	TWP	RNG	USE TYPE	ADJ TYPE	ADJUD DATE	PREVIOUS ADJUD DATE	APPRO DATE	HOLD NUMBER	DECREED AMOUNT	CASE NO.	ACTIVE	AUG PLAN CASE NO.	ADD TO	COMMENT	COMMENTS - 2
5516	SCOGGIN W #1-27190F	NE	SW	21	10	S	66	W	12345 2	12/31/1982	12/31/1981	08/04/1982	48429.00000		R	82	395		NONTRIBUTARY LOWER DAMSON
3439	WALDEN WELL 6-016389-F	SW	SW	14	11	S	66	W	123568 2	12/31/1974	12/31/1973	08/08/1972	45291.98872		R			BL14886	NONTRIBUTARY DAMSON
3435	WALDEN WELL 1-34881	SW	SW	14	11	S	66	W	28	12/31/1974	12/31/1973	08/12/1968	45291.95655		R			BL16975	NONTRIBUTARY DAMSON
3728	WALDEN WELL 2-34842	NE	NE	15	11	S	66	W	28	12/31/1974	12/31/1973	07/23/1968	45291.95611		R			BL16975	NONTRIBUTARY DAMSON
3414	WELL U. D. 1-17798F	NE	NE	15	11	S	66	W	28	12/31/1974	12/31/1973	02/15/1970	45291.96874		R			BL16975	NONTRIBUTARY DAMSON
4937	NORTGATE W 26603-F	NE	SE	17	11	S	66	W	12348 2	12/31/1976	12/31/1975	02/01/1973	476021.97688		R			BL15644	LIM. 121 AF/YR.
4938	NORTGATE W 26601-F	NE	SE	17	11	S	66	W	1234567890 23	12/31/1982	12/31/1981	08/27/1982	48452.00000		R			BL26702	LTD 87AF PER YR
4938	NORTGATE W 26601-F	SE	SE	17	11	S	66	W	1234567890 23	12/31/1982	12/31/1981	08/27/1982	48452.00000		R			BL26702	LTD 229AF PER YR
4938	NORTGATE W 26602-F	SE	SE	17	11	S	66	W	1234567890 23	12/31/1982	12/31/1981	08/27/1982	48452.00000		R			BL26702	LTD 229AF PER YR
4938	NORTGATE W 26602-F	NW	SE	20	11	S	66	W	1234567890 23	12/31/1982	12/31/1981	08/27/1982	48452.00000		R			BL26702	LTD 149AF PER YR
4955	ARAPAHOE W 26020F	NW	SE	23	5	S	67	W	1234567890 237	12/31/1982	12/31/1979	12/29/1980	47846.00000		T	4856		BL26598	ALT PT TO ARAPAHOE W
4951	ARAPAHOE W 26015F	SW	SE	23	5	S	67	W	1234567890 237	12/31/1980	12/31/1979	12/29/1980	47846.00000		R	4852		BL26598	ALT PT TO DEN W 2-4 LTD 8452, 4853, 4854.
4856	ARAPAHOE W 26021F	NE	SW	24	5	S	67	W	1234567890 237	12/31/1980	12/31/1979	12/29/1980	47846.00000		R	4855		BL26598	ALT PT TO ARAPAHOE W
4572	ARAPAHOE W 26017F	SW	SW	24	5	S	67	W	1234567890 237	12/31/1980	12/31/1979	12/29/1980	47846.00000		R	4573		BL24941	ALT PT TO LEH WELLS
4857	ARAPAHOE W 26022F	NW	NW	25	5	S	67	W	1234567890 237	12/31/1980	12/31/1979	12/29/1980	47846.00000		R	4855		BL25974	+ 25473
4858	ARAPAHOE W 26023F	NW	SE	25	5	S	67	W	1234567890 237	12/31/1980	12/31/1979	12/29/1980	47846.00000		R	4855		BL25974	ALT PT TO ARAPAHOE W
4852	ARAPAHOE W 26017F	SW	NW	25	5	S	67	W	1234567890 237	12/31/1980	12/31/1979	12/29/1980	47846.00000		R	4851		BL25974	ALT PT TO ARAPAHOE W
3321	INVERNESS WSD 4-016309-F	NE	NE	34	5	S	67	W	125 2	12/31/1972	12/31/1971	10/04/1971	44560.99800		R			BL15563	IRR. 200 ACRES.
3323	INVERNESS WSD 2-16302-F	NE	NE	34	5	S	67	W	25 2	12/31/1972	12/31/1971	05/12/1972	44560.99800		R			BL15564	NONTRIBUTARY U. DAMSON.
3325	INVERNESS WSD 4-016680-F	NE	NW	35	5	S	67	W	25 23	12/31/1972	12/31/1971	08/03/1972	44776.00000		R			BL15564	NONTRIBUTARY U. DAMSON.
3328	INVERNESS WSD 3-16303-F	NE	NE	35	5	S	67	W	125 2	12/31/1972	12/31/1971	10/04/1971	44560.99800		R			BL15562	IRR. 200 ACRES.
3314	INVERNESS WSD 1-015810-F	NW	SW	35	5	S	67	W	125 2	12/31/1972	12/31/1971	06/08/1971	44560.99335		R			BL15562	NONTRIBUTARY U. DAMSON.
3324	INVERNESS WSD 3-16679-F	NW	SW	35	5	S	67	W	125 2	12/31/1972	12/31/1971	08/03/1972	44776.00000		R			BL15564	NONTRIBUTARY U. DAMSON.
3326	INVERNESS WSD 3-16679-F	NW	SW	35	5	S	67	W	2 28	12/31/1972	12/31/1971	08/03/1972	44776.00000		R			BL26181	LTD 200AF PER YR
3328	INVERNESS WSD 2-012485-F	NW	SW	35	5	S	67	W	125 2	12/31/1972	12/31/1971	10/04/1971	44560.99800		R			BL26181	NONTRIBUTARY U. DAMSON.
3329	INVERNESS WSD 2-012485-F	NW	SW	35	5	S	67	W	2 28	12/31/1972	12/31/1971	03/21/1972	44641.00000		R			BL15562	IRR. 200 ACRES.
4735	INVERNESS WSD 1-016213-F	SW	SE	35	5	S	67	W	2 28	12/31/1972	12/31/1971	03/21/1972	44641.00000		R			BL15564	NONTRIBUTARY U. DAMSON.
4735	INVERNESS WSD 1-016213-F	SW	SE	35	5	S	67	W	2 28	12/31/1972	12/31/1971	03/21/1972	44641.00000		R			BL15564	NONTRIBUTARY U. DAMSON.
4222	DENMARK WELL NO 1	NE	SE	36	5	S	67	W	1 2	12/31/1976	12/31/1975	12/31/1974	46021.83332		R			BL21744	30% OF THIS WELL IS TRIBUTARY
4007	DENMARK L-PH WELL 23627F	NE	SE	36	5	S	67	W	3 23	12/31/1976	12/31/1977	07/26/1975	46752.98103		R			BL23721	ANNUAL APPRO 80 AF
3323	ARAPAHOE CO AP 1-12264	NE	NW	36	5	S	67	W	38 1	12/31/1972	12/31/1971	08/06/1976	42755.00000		R			BL90910	NONTRIBUTARY L. FOXHILLS
4406	DENMARK DRAINER W 21574F	SE	NW	36	5	S	67	W	2 23	12/31/1978	12/31/1977	08/06/1976	42755.00000		R			BL23719	ANNUAL APPRO 103 AF
3683	JONAH ARAP W 1-017690-F	NE	SW	1	6	S	67	W	123456 2	12/31/1974	12/31/1973	03/07/1973	45291.98336		R			BL15625	LIMIT 150 AF ANNUALLY
4637	MERIDIAN 901 M 1-24908-F	NE	SW	1	6	S	67	W	1234567890 237	12/31/1979	12/31/1978	12/22/1978	47111.99979		R	4638		BL25352	ALT PT TO W 2-4 64.5AF
2865	R + F WELL 1-013087-F	SE	NE	3	6	S	67	W	4 1	12/31/1972		07/22/1968	43303.00000		R			BL11684	NONTRIBUTARY DENVER AND ARAPAHOE
4640	MERIDIAN 901 M 4-24911-F	NE	SW	11	6	S	67	W	1234567890 237	12/31/1979	12/31/1978	12/22/1978	47111.99979		R	4637		BL25352	ALT PT TO W 1-3 64.5AF
5513	TCD NORTH LDA-2	NE	SW	11	6	S	67	W	1234567890 237	12/31/1983	12/31/1982	03/12/1981	48578.98641		R	5514		BL30925	0.222 CFS ALT PT TO LDA-1 LDA-3 LDA-4. LIM. 57.5 AF/YR
3682	JONAH ARAP W 2-017692-F	NW	NW	11	6	S	67	W	1234581234 2	12/31/1974	12/31/1973	03/07/1973	45291.99338		R			BL16263	LIMIT 125 AF ANNUALLY
5514	TCD NORTH LDA-1	SE	NW	11	6	S	67	W	1234567890 237	12/31/1983	12/31/1982	03/12/1981	48578.98641		R	5513		BL30925	0.222 CFS ALT PT TO LDA-2 LDA-3 LDA-4. LIM. 57.5 AF/YR.
5517	LINCOLN P W 2ND ENLR	NE	SW	11	6	S	67	W	1234567890 23	12/31/1982	12/31/1981	08/30/1982	48455.00000		R			BL30872	200GPM 2ND ENLR TO ADD. AMT. = 40 AF/YR.
4176	LINCOLN PARK W 1-24207-F	NE	SW	11	6	S	67	W	12345682345 23	12/31/1979	12/31/1978	12/22/1978	47111.99979		R			BL21699	ASP B30872 LOC CORR
4642	LINCOLN P W 1 1ST ENLR	NE	SW	11	6	S	67	W	1234567890 23	12/31/1980	12/31/1979	03/26/1980	47568.00000		R			BL25404	ASP B30872 LOC CORR
5540	DC WELL #2	NE	SE	12	5	S	67	W	1234689345 2	12/31/1982	12/31/1981	09/30/1982	48485.00000		R			BL1-24207F	ENGR TO LINCOLN FRK W
4638	MERIDIAN 901 M 2-24909-F	NW	NW	12	6	S	67	W	1234567890 237	12/31/1979	12/31/1978	12/22/1978	47111.99979		R	4637		BL30543	300GPM(0.67CFS)WELLS CCL-4 NOT TO EXCEED 32AF
5535	DC-WELL 7 #2E154-F	NW	SE	12	6	S	67	W	12345 2	12/31/1982	12/31/1981	09/30/1982	48485.00000		R			BL25352	ALT PT TO W 1,3-4 64.5AF LIMIT
5541	DC WELL #1	NW	SE	12	6	S	67	W	12345 2	12/31/1982	12/31/1981	09/30/1982	48485.00000		R			BL30543	0.89CFS(400GPM) LIM 3 AF/YR.
5539	DC WELL #4	SE	SE	12	6	S	67	W	12345 2	12/31/1982	12/31/1981	09/30/1982	48485.00000		R			BL30543	300GPM(0.67CFS)WELLS DC 1-4 NOT TO EXCEED 32AF
5539	DC WELL #4	SE	SE	12	6	S	67	W	12345 2	12/31/1982	12/31/1981	09/30/1982	48485.00000		R			BL30543	300GPM(0.67CFS)WELLS DC 1-4 NOT TO EXCEED 32AF

NON-TRIBUTARY WATER RIGHTS
CHERRY CREEK BASIN
SORTED BY LOCATION

SEQ No.	NAME OF THE WATER RIGHT	Q40	Q160	SEC	TWP	RNG	USE TYPE	ADJ TYPE	ADJUD DATE	PREVIOUS ADJUD DATE	APPRO DATE	HOLY NUMBER	DECREED AMOUNT	CASE No.	ACTIVE	AUG PLAN CASE No.	APD TO	COMMENT	COMMENTS - 2
5537	DC WELL #5 #26152-F	SE	SE	12	6 S	67 W	12345 2	12/31/1982	12/31/1981	09/30/1982	48486.00000		0.6700 82 328	R				B30543 0.67CS(100GPM) LIM--46AF/YR. NONTRIBUTARY DENVER.	
4641	MERIDIAN 901 W A-3	SW	NW	12	6 S	67 W	1234567890 23	12/31/1979	12/31/1978	12/22/1978	47117.99979		0.8908 79 238	R				B25352 246AF LIMIT. NONTRIBUTARY ARAPAHOE.	
5512	TCD NORTH LDA-3	SE	NW	12	6 S	67 W	1234567890 237	12/31/1983	12/31/1982	03/12/1981	48578.98641		0.2220 83 359	R				B30925 0.222 CFS ALT PT TO LDA-1, LDA-2, LDA-4. ALT PTS. 5514, 5513, 5515. NONTRIBUTARY DANSON-ARKOSE.	
5536	DC WELL #6 #26153F	SW	SE	12	6 S	67 W	12345 2	12/31/1982	12/31/1981	09/30/1982	48486.00000		0.4500 82 328	R				LIM--57.5AF/YR. NONTRIBUTARY L.FOXHILLS.	
5538	DC WELL #3	SW	SE	12	6 S	67 W	12345 2	12/31/1982	12/31/1981	09/30/1982	48486.00000		0.6700 82 328	R				LIM--42 AF/YR. 1-4 NOT TO EXCEED 32AF COMBINED NONTRIBUTARY DAMSON.	
4639	MERIDIAN 901 W 3-24910-F	SW	SW	12	6 S	67 W	1234567890 237	12/31/1979	12/31/1978	12/22/1978	47117.99979		0.2227 79 238	R				B25352 ALT PT TO W 1,2+4 64.5AF LIMIT NONTRIBUTARY DENVER. ALT. PTS. 4637, 4638, 4640	
5515	TCD NORTH LDA-4	SW	SW	12	6 S	67 W	1234567890 237	12/31/1983	12/31/1982	03/12/1981	48578.98641		0.2220 83 359	R				B30925 0.222 CFS ALT PT TO LDA-1 LDA-2 LDA-3. LIM. 57.5 AF/YR. NONTRIBUTARY L. DANSON. ALT. PTS. 5514, 5513, 5512.	
3615	ELVSTIAN WELL 5-018724F	NE	NE	13	6 S	67 W	2 2	12/31/1975	12/31/1974	12/06/1972	45656.98344		0.6700 W 8033	R				B16731 LIM 190 AF/YR. NONTRIBUTARY ARAPAHOE.	
3619	ELVSTIAN WELL 1-018734F	SE	SE	13	6 S	67 W	2 2	12/31/1975	12/31/1974	12/06/1972	45656.98344		0.6700 W 8033	R				B16731 LIM 400 AF/YR. NONTRIBUTARY DENVER AND ARAPAHOE.	
5545	ELVSTIAN W LD-3	SW	NE	13	6 S	67 W	123456780 27	12/31/1982	12/31/1981	04/16/1982	48319.00000		0.2200 82 116	R				B30425 LIMIT 111 AF/YR. ALT. PTS. 5543, -44, 46, 47, 48, 49 AND 50. NONTRIBUTARY L. DANSON-ARKOSE. PERMIT PENDING.	
3616	ELVSTIAN WELL 4-018733F	NE	NE	14	6 S	67 W	2 2	12/31/1975	12/31/1974	12/06/1972	45656.98344		0.7800 W 8033	R				B16731 LIMIT 425 AF/YR. NONTRIBUTARY ARAPAHOE.	
5544	ELVSTIAN W LD-2	SW	NE	14	6 S	67 W	123456780 27	12/31/1982	12/31/1981	04/16/1982	48319.00000		0.2200 82 116	R				B30425 LIMIT 111 AF/YR. ALT. PTS. 5543, -45, 46, 47, 48, 49, 50. NONTRIBUTARY L. DANSON-ARKOSE. PERMIT PENDING.	
3617	ELVSTIAN WELL 3-018731F	NW	NW	15	6 S	67 W	2 2	12/31/1975	12/31/1974	12/06/1972	45656.98344		0.6700 W 8033	R				B16731 LIMIT 240 AF/YR. NONTRIBUTARY ARAPAHOE.	
3618	ELVSTIAN WELL 2-018732F	SE	NE	15	6 S	67 W	2 2	12/31/1975	12/31/1974	12/06/1972	45656.98344		0.6700 W 8033	R				B16731 LIMIT 420 AF/YR. NONTRIBUTARY DENVER AND ARAPAHOE.	
5543	ELVSTIAN W LD-1	SE	NW	15	6 S	67 W	123456780 2	12/31/1982	12/31/1981	04/16/1982	48319.00000		0.2200 82 116	R				B30425 LIMIT 111 AF/YR. ALT. PTS. 5543, -45, 46, 47, 48, 49, 50. NONTRIBUTARY L. DANSON-ARKOSE.	
3611	ELVSTIAN WELL 9-018730F	SW	SE	21	6 S	67 W	2 2	12/31/1975	12/31/1974	12/06/1972	45656.98344		0.6700 W 8033	R				B16731 LIMIT 190 AF/YR. NONTRIBUTARY ARAPAHOE.	
5546	ELVSTIAN W LD-4	NE	NE	22	6 S	67 W	1234567805 27	12/31/1982	12/31/1981	04/16/1982	48319.00000		0.2200 82 116	R				B30425 LIMIT 111 AF/YR. ALT. PTS. 5543, -44, 45, 47, 48, 49, 50. NONTRIBUTARY L. DANSON-ARKOSE.	
5548	ELVSTIAN W LD-6	NE	SW	22	6 S	67 W	123456780 27	12/31/1982	12/31/1981	04/16/1982	48319.00000		0.2200 82 116	R				B30425 LIMIT 111 AF/YR. ALT. PTS. 5543, -44, 45, 46, 47, 49, 50. NONTRIBUTARY L. DANSON-ARKOSE.	
3612	ELVSTIAN WELL 8-018727F	NW	NW	22	6 S	67 W	2 2	12/31/1975	12/31/1974	12/06/1972	45656.98344		0.6700 W 8033	R				B16731 LIMIT 240 AF/YR. NONTRIBUTARY ARAPAHOE.	
3610	ELVSTIAN WELL 10-018728F	SW	SE	22	6 S	67 W	2 2	12/31/1975	12/31/1974	12/06/1972	45656.98344		0.6700 W 8033	R				B16731 LIMIT 190 AF/YR. NONTRIBUTARY ARAPAHOE.	
3613	ELVSTIAN WELL 7-018729	NW	NW	23	6 S	67 W	2 2	12/31/1975	12/31/1974	12/06/1972	45656.98344		0.6700 W 8033	R				B16731 LIMIT 190 AF/YR. NONTRIBUTARY ARAPAHOE.	
5549	ELVSTIAN W LD-7	NW	SE	23	6 S	67 W	123456780 27	12/31/1982	12/31/1981	04/16/1982	48319.00000		0.2200 82 116	R				B30425 LIMIT 111 AF/YR. ALT. PTS. 5543, -44, 45, 46, 47, 48, 50. DANSON-ARKOSE.	
3609	ELVSTIAN WELL 11-018726F	SW	SE	23	6 S	67 W	2 2	12/31/1975	12/31/1974	12/06/1972	45656.98344		0.6700 W 8033	R				B16731 LIMIT 240 AF/YR. NONTRIBUTARY ARAPAHOE.	
3614	ELVSTIAN WELL 6-018725F	NW	NW	24	6 S	67 W	2 2	12/31/1975	12/31/1974	12/06/1972	45656.98344		0.6700 W 8033	R				B16731 LIMIT 180 AF/YR. NONTRIBUTARY ARAPAHOE.	
5547	ELVSTIAN W LD-5	NW	NW	24	6 S	67 W	123456780 27	12/31/1982	12/31/1981	04/16/1982	48319.00000		0.2200 82 116	R				B30425 LIMIT 111 AF/YR. ALT. PTS. 5543, -44, 45, 46, 48, 49, 50. NONTRIBUTARY L. DANSON-ARKOSE.	
5550	ELVSTIAN W LD-8	NW	SE	24	6 S	67 W	123456780 27	12/31/1982	12/31/1981	04/16/1982	48319.00000		0.2200 82 116	R				B30425 LIMIT 111 AF/YR. ALT. PTS. 5543, -44, 45, 46, 47, 48, 49. NONTRIBUTARY L. DANSON ARKOSE.	
3608	ELVSTIAN WELL 12-018723F	SE	SE	24	6 S	67 W	2 2	12/31/1975	12/31/1974	12/06/1972	45656.98344		0.7800 W 8033	R				B16731 LIMIT 425 AF/YR. NONTRIBUTARY ARAPAHOE.	
3256	DWELLEY WELL 34114	SE	NW	27	6 S	67 W	189 1	12/31/1972	06/07/1968	43258.00000		0.0330 W 5416	R				B08940 LIMIT 1 AF/YR. NONTRIBUTARY DENVER-ARKOSE.		
5361	HIGHLAND RANCH W DA-5	SW	NW	28	6 S	67 W	1234689 2	12/31/1982	12/31/1981	12/31/1982	48578.00000		0.2790 82 480	R				B29711 LIMIT 80 AF/YR. LIMIT DAL-7 = 390 AF/YR. NONTRIBUTARY DANSON-ARKOSE.	
4584	HAPPY CVN RANCH 2-24297F	NE	SE	2	7 S	67 W	1234567856 237	12/31/1980	12/31/1979	05/29/1979	47482.99543		0.6580 80 048	R				B25005 ALT PTS TO 5483, -85, 86, 87, 88, 89. NONTRIBUTARY DENVER.	
4581	HAPPY CVN RANCH 3-25400F	NW	SE	2	7 S	67 W	12345789 237	12/31/1979	12/31/1978	05/29/1979	47266.00000		0.8930 79 258	R				B24983 LIMIT 394 AF/YR. LIMIT WELLS A1-A5=1969 AF/YR. NONTRIBUTARY ARAPAHOE.	
3312	BEVERLY HILLS 1-7779F	NW	NE	3	7 S	67 W	2 1	12/31/1972	04/13/1957	39185.00000		0.2780 W 1863	R					B15744 NONTRIBUTARY DANSON.	
3313	BEVERLY HILLS 2-7778F	NW	NE	3	7 S	67 W	2 1	12/31/1972	01/07/1957	39089.00000		0.2780 W 1863	R					B15744 NONTRIBUTARY ARAPAHOE.	
4237	ARAPAHOE WELL NO A-2	NW	NW	4	7 S	67 W	1234568945 237	12/31/1980	12/31/1979	10/24/1979	47482.99855		0.5600 80 051	R				B22487 ASP B25660 86.5AF ALT PT TO WELLS A1,A3 A 44 ARAPAHOE.	
4440	HUGHES W NO DA-2 AD-8706	NW	NW	4	7 S	67 W	12345789 237	12/31/1980	12/31/1979	10/24/1979	47482.99855		0.2200 80 054	R				B23401 ALT PT TO W 1,3+4 LIMIT OF 202AF/YR NONTRIBUTARY L. DANSON-ARKOSE.	
4746	FIRST CAPITOL W IER-2	NW	SE	4	7 S	67 W	1234589345 23	12/31/1982	12/31/1981	07/31/1981	48213.99681		0.2200 81 339	R				B26303 LIMIT 87 AF/YR. NONTRIBUTARY L.FOXHILLS.	
4745	FIRST CAPITOL W DENVER 2	NW	SE	4	7 S	67 W	12345899 23	12/31/1982	12/31/1981	07/31/1981	48213.99681		0.2200 81 338	R				B26289 LTD TO THE LESSER OF 87AF NONTRIBUTARY L.FOXHILLS.	
4239	ARAPAHOE WELL NO A-3	SW	SW	9	7 S	67 W	1234568945 237	12/31/1980	12/31/1979	10/24/1979	47482.99855		0.5600 80 051	R				B22487 LIMIT OF 63AF PER YR ALT PT TO WELLS A1,A2 A 44 AL-A4 = 408 AF/YR.	
4438	HUGHES W NO DA-3 AD-8707	SW	SW	9	7 S	67 W	12345789 237	12/31/1980	12/31/1979	10/24/1979	47482.99855		0.2200 80 054	R				B23401 ALT PT TO W 1,2+4 LIMIT OF 202AF/YR NONTRIBUTARY DANSON-ARKOSE.	
4576	HAPPY CVN RANCH 1-24293F	NW	SW	11	7 S	67 W	1234578956 237	12/31/1978	12/31/1977	10/16/1978	47041.00000		0.4460 W 9434	R				B24982 ALT PT TO LFH WELLS 2 + LIMIT 31 AF/YR.	
4575	HAPPY CVN RANCH W A-1	NW	SW	11	7 S	67 W	1234578956 237	12/31/1978	12/31/1977	10/16/1978	47041.00000		0.8930 W 9434	R				3. LIMIT 219 AF/YR. B24982 LIMIT 394 AF/YR. LIMIT AL-A5 = 1969 AF/YR. NONTRIBUTARY ARAPAHOE.	
4589	HAPPY CVN RANCH 7-25037F	SE	NE	11	7 S	67 W	12345678 237	12/31/1980	12/31/1979	03/19/1980	47561.00000		0.3340 80 048	R				B25005 LIMIT 135 AF/YR. LIMIT PTS. 4583, 84, 85, 86, 87, 88. NONTRIBUTARY DENVER. ALTS. PTS. 4582, 81, 80, 79.	

[illegible]

-A49-

RIVER CALLS EFFECTING WATER DISTRICT - 8
1960 - 1985
(RIVCH3.DBF)

DATE OF REQUEST	DATE OF RELEASE	SKEY	NAME OF STRUCTURE	APPTN DATE	WD	PERSON CALLING	COMMENTS
09/20/85	10/31/85	ND	No Demand	/ /	0		
09/07/85	09/08/85	ND	No Demand	/ /	0		
09/06/85	09/07/85	B	Bijou	10/01/88	1	Ross Osborne	
08/28/85	09/06/85	UB	Upper Platte & Beaver	04/15/88	1	Dean Chritenson	
08/09/85	08/28/85	DS	Duel & Snyder	04/07/84	1	Ora Pickett	
08/09/85	08/21/85	FM	Fort Morgan	10/18/82	1	Fritz Helzer	
07/31/85	08/09/85	ND	No Demand	/ /	0		
07/29/85	07/31/85	B	Bijou	10/01/88	1	Ross Osborne	
07/19/85	07/29/85	ND	No Demand	/ /	0		
07/16/85	07/19/85	B	Bijou	10/01/88	1	Ross Osborne	
07/08/85	07/16/85	FM	Fort Morgan	10/18/82	1	Fritz Helzer	
07/05/85	07/15/85	FI	Farmers Independent	11/20/76	2	Peter Walter	
07/05/85	07/05/85	FM	Fort Morgan	10/18/82	1	Fritz Helzer	
06/25/85	07/05/85	BRT	Burlington	11/20/85	2	FRICO	
04/03/85	06/25/85	ND	No Demand	/ /	0		
12/18/84	03/19/85	ND	No Demand	/ /	0		
12/16/84	12/18/84	BL	Barr Lake	11/20/85	2	Albert Sack	
07/26/84	10/31/84	ND	No Demand	/ /	0		
07/24/84	07/26/84	H	Harmony #1	04/28/95	64	Tom Frame	
07/23/84	07/24/84	B	Bijou	10/01/88	1	Ross Osborne	
07/17/84	/ /	PV	Platte Valley	06/09/09	2	Albert Sack	
04/19/84	07/17/84	ND	No Demand	/ /	0		
11/01/83	12/12/83	ND	No Demand	/ /	0		
10/05/83	10/31/83	ND	No Demand	/ /	0		
07/22/83	09/27/83	ND	No Demand	/ /	0		
07/17/83	07/22/83	PV	Platte Valley	06/09/09	2		Northglenn
11/01/82	07/17/83	ND	No Demand	/ /	0		
09/14/82	/ /	ND	No Demand	/ /	0		
09/12/82	09/14/82	PB	Prewitt & Bijou #2	12/31/29	1		
09/09/82	09/12/82	B	Bijou	10/01/88	1		
08/31/82	09/09/82	UB	Upper Platte & Beaver	04/15/88	1		
08/19/82	08/31/82	B	Bijou	10/01/88	1		
08/14/82	08/19/82	UB	Upper Platte & Beaver	04/15/88	1	D. Kendrick	
08/10/82	08/13/82	F	Fulton	07/08/76	2	B. Wagner	
08/05/82	08/14/82	FM	Fort Morgan	10/18/82	1	L. Crumley	
07/31/82	08/05/82	BRT	Burlington	11/20/85	2	A. Bohlander	
07/30/82	08/03/82	JRB	Prwt,Emp,Jackson,Riverside,Bijou#2	12/31/29	1	M. Wagner	
07/29/82	07/30/82	R	Riverside Direct	05/31/07	1		
07/20/82	/ /	BT	Brantner	01/15/81	2	A. Heit	
07/19/82	/ /	PI	Platteville Irrigation & Mill Co	10/15/73	2	J.	
07/12/82	07/29/82	F	Fulton	07/08/76	2	B. Wagner	
07/09/82	07/27/82	FM	Fort Morgan	10/18/82	1	L. Crumley	
07/06/82	07/09/82	BRT	Burlington	11/20/85	2	A. Bohlander	
06/22/82	06/25/82	NSD	North Sterling Direct	05/27/14	1	A. Michel	
06/19/82	07/06/82	HC	Horse Creek	03/17/11	2	B. Gerkin	
06/18/82	06/18/82	ND	No Demand	/ /	0		
06/14/82	06/15/82	BRT	Burlington	11/20/85	2	A. Bohlander	
06/14/82	06/14/82	BT	Brantner	01/15/81	2		
06/13/82	06/14/82	F	Fulton	07/08/76	2	B. Wagner	
06/11/82	06/13/82	BRT	Burlington	11/20/85	2	A. Bohlander	
06/07/82	06/18/82	RS	Riverside Storage	10/25/10	1		
05/19/82	06/07/82	R	Riverside Direct	05/31/07	1		
05/19/82	05/19/82	B	Bijou	10/01/88	1	Ross Osborne	
05/17/82	05/19/82	R	Riverside Direct	05/31/07	1		
05/13/82	05/19/82	ND	No Demand	/ /	0		
05/10/82	05/12/82	E	Evans #2	10/05/71	2	M. Martinson	
05/05/82	05/10/82	F	Fulton	07/08/76	2	B. Wagner	
04/12/82	05/05/82	W	Western	05/05/66	2	E. Fritzler	
04/09/82	04/12/82	E	Evans #2	10/05/71	2	L. Dickerson	
10/19/81	04/09/82	HC	Horse Creek	03/17/11	2	B. Gerkin	
09/12/81	10/19/81	BRT	Burlington	11/20/85	2	Cliff Herrin	
06/17/81	09/12/81	BR	Brighton	11/01/71	2	George Stieber	
06/16/81	06/17/81	F	Fulton	07/08/76	2		
06/15/81	06/22/81	FM	Fort Morgan	10/18/82	1	L. Crumley	
06/10/81	06/16/81	BRT	Burlington	11/20/85	2	A. Bohlander	Above Clear Cr
05/04/81	05/17/81	BRT	Burlington	11/20/85	2	A. Bohlander	Above Clear Cr
04/28/81	05/04/81	BR	Brighton	11/01/71	2	George Stieber	

RIVER CALLS EFFECTING WATER DISTRICT - 8
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DATE OF REQUEST	DATE OF RELEASE	SKEY	NAME OF STRUCTURE	APPTN DATE	WD PERSON CALLING	COMMENTS
04/27/81	04/28/81	BRT	Burlington	11/20/85	2 A. Bohlander	Above Clear cr
04/22/81	04/27/81	BRT	Burlington	03/09/08	2 A. Bohlander	
04/16/81	04/22/81	H	Harmony #1	04/28/95	64 Bud Bonesteel	
04/13/81	04/16/81	NSD	North Sterling Direct	05/27/14	1 A. Michel	
03/12/81	04/01/81	ND	No Demand	/ /	0	
10/22/80	03/11/81	PS	Prospect	11/21/10	2	
09/11/80	/ /	ND	No Demand	/ /	0	
09/03/80	/ /	R	Riverside Direct	05/31/07	1	
09/03/80	/ /	B	Bijou	10/01/88	1	
09/03/80	/ /	ND	No Demand	/ /	0	
08/15/80	/ /	FI	Farmers Independent	11/20/76	2	
08/13/80	/ /	BR	Brighton	11/01/71	2	
07/31/80	/ /	FI	Farmers Independent	11/20/76	2	
07/26/80	/ /	BT	Brantner	01/15/81	2	
07/22/80	/ /	FI	Farmers Independent	11/20/76	2	
07/20/80	/ /	F	Fulton	07/08/76	2	
07/19/80	/ /	UB	Upper Platte & Beaver	04/15/88	1	
07/10/80	/ /	B	Bijou	10/01/88	1	
07/10/80	/ /	H	Harmony #1	04/28/95	64	
07/10/80	/ /	ND	No Demand	/ /	0	
07/08/80	/ /	BRT	Burlington	11/20/85	2	
07/07/80	/ /	MT	Milton	06/09/09	2	
07/02/80	/ /	ND	No Demand	/ /	0	
06/30/80	/ /	MT	Milton	06/09/09	2	
08/04/79	08/10/79	BR	Brighton	11/01/71	2	
07/28/79	/ /	F	Fulton	07/08/76	2	
07/11/79	08/17/79	FM	Fort Morgan	10/18/82	1	
07/09/79	/ /	DS1	Duel & Snyder	11/01/88	1	
07/05/79	/ /	DS	Duel & Snyder	04/07/84	1	
07/03/79	/ /	BLS	Barr Lake Storage	01/03/09	2	
06/06/79	06/07/79	OB	O'Brian	03/09/08	2	
05/18/79	05/31/79	OB	O'Brian	03/09/08	2	
05/16/79	/ /	O	Olds	01/22/18	2	
05/09/79	/ /	ND	No Demand	/ /	0	
05/08/79	/ /	OB	O'Brian	03/09/08	2	
05/07/79	/ /	O	Olds	01/22/18	2	
05/02/79	/ /	ND	No Demand	/ /	0	
04/22/79	/ /	ND	No Demand	/ /	0	
12/22/78	/ /	HC	Horse Creek	03/17/11	2	
12/03/78	/ /	PRS	Prewitt Storage	05/25/10	1	
11/01/78	/ /	BL	Barr Lake	11/20/85	2	
10/26/78	/ /	BL	Barr Lake	11/20/85	2	
10/12/78	/ /	BRT	Burlington	11/20/85	2	
07/25/78	/ /	BR	Brighton	11/01/71	2	
07/03/78	/ /	LL	Lowline	10/14/82	64	
06/22/78	/ /	BT	Brantner	01/15/81	2	
06/20/78	/ /	BRT	Burlington	11/20/85	2	
06/20/78	/ /	BL	Barr Lake	01/13/09	2	
06/14/78	/ /	BRT	Burlington	11/20/85	2	
06/12/78	/ /	HC	Horse Creek	03/17/11	2	
06/05/78	/ /	BL	Barr Lake	01/13/09	2	
06/01/78	06/07/78	BRT	Burlington	11/20/85	2	
05/30/78	/ /	F	Fulton	07/08/76	2	
05/19/78	/ /	ND	No Demand	/ /	0	
05/16/78	/ /	BRT	Burlington	11/20/85	2	
05/11/78	/ /	ND	No Demand	/ /	0	
05/09/78	/ /	BL	Barr Lake	01/13/09	2	
05/08/78	/ /	JLR	Jackson Lake Refill	12/31/29	1	
05/06/78	/ /	B	Bijou	01/15/09	1	
05/02/78	/ /	R1	Riverside	08/01/07	1	
04/26/78	04/30/78	W	Western	05/05/66	2	
04/17/78	/ /	S	Spring Dale	07/19/86	64	
04/13/78	/ /	P	Pawnee	06/22/82	64	
04/04/78	04/12/78	H	Harmony #1	04/28/95	64	
03/03/78	/ /	BLS	Barr Lake Storage	01/13/09	2	
02/11/78	/ /	R1	Riverside	08/01/07	1	
12/14/77	/ /	MT	Milton	05/29/09	2	

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DATE OF REQUEST	DATE OF RELEASE	SKEY	NAME OF STRUCTURE	APPTN DATE	WD	PERSON CALLING	COMMENTS
11/01/77	/ /	NSR	North Sterling Res	06/15/08	64		Res guarenteed filling by u/s res
11/01/77	/ /	J	Julesburg Res	02/12/04	64		Res guarenteed filling by u/s res
10/12/77	12/06/77	BRT	Burlington	11/20/85	2		
08/05/77	08/12/77	BR	Brighton	11/01/71	2		
08/03/77	08/10/77	W	Western	05/05/66	2		
07/30/77	/ /	BR	Brighton	11/01/71	2		
07/29/77	/ /	F	Fulton	07/08/76	2		
07/28/77	/ /	FM	Fort Morgan	10/18/82	1		
07/28/77	/ /	BRT	Burlington	11/20/85	2		
07/26/77	/ /	EP	Empire Refill	12/13/29	1		
07/25/77	/ /	R	Riverside Direct	05/31/07	1		
07/23/77	07/25/77	BR	Brighton	11/01/71	2		
07/22/77	/ /	FM	Fort Morgan	10/18/82	1		
07/11/77	/ /	MI	Meadow Island #2	05/03/66	2		
07/06/77	07/21/77	BR	Brighton	11/01/71	2		
06/26/77	/ /	HAC	Hewes and Cook	05/05/66	2		
06/17/77	/ /	BR	Brighton	11/01/71	2		
06/08/77	/ /	F	Fulton	07/08/76	2		
06/05/77	06/06/77	BR	Brighton	11/01/71	2		
06/03/77	/ /	F	Fulton	07/08/76	2		
05/18/77	/ /	BR	Brighton	11/01/71	2		
05/14/77	/ /	F	Fulton	07/08/76	2		
05/06/77	/ /	BRT	Burlington	11/20/85	2		
05/02/77	/ /	P	Pawnee	06/22/82	64		
04/25/77	05/03/77	BRT	Burlington	11/20/85	2		
04/25/77	/ /	RS	Riverside Storage	10/25/10	1		
04/24/77	/ /	R	Riverside Direct	05/31/07	1		
04/18/77	/ /	EP	Empire Refill	12/31/29	1		
04/15/77	/ /	NSR	North Sterling Res	06/15/08	64		
04/14/77	04/15/77	BRT	Burlington	11/20/85	2		
04/09/77	/ /	E	Evans #2	10/05/71	2		
03/18/77	/ /	BLS	Barr Lake Storage	01/13/09	2		
02/28/77	03/14/77	R1	Riverside	08/01/07	1		
10/31/76	/ /	J	Julesburg Res	02/12/04	64		Res guarenteed filling by u/s res
10/28/76	/ /	HC	Horse Creek	03/17/11	2		
09/28/76	10/11/76	BRT	Burlington	11/20/85	2		
09/10/76	/ /	BRT	Burlington	11/20/85	2		
08/26/76	09/08/76	FI	Farmers Independent	11/20/76	2		
08/13/76	08/25/76	FI	Farmers Independent	11/20/76	2		
08/12/76	/ /	P	Pawnee	06/22/82	64		
08/05/76	/ /	ULB	UP & Beaver - LP & Beaver	08/15/88	1		
08/03/76	/ /	PV	Platte Valley	06/09/09	2		
08/01/76	08/08/76	BRT	Burlington	11/20/85	2		
07/30/76	08/06/76	FI	Farmers Independent	11/20/76	2		
07/21/76	07/26/76	F	Fulton	07/08/76	2		
07/12/76	/ /	BR	Brighton	11/01/71	2		
06/23/76	/ /	FI	Farmers Independent	11/20/76	2		
06/14/76	/ /	F	Fulton	07/08/76	2		
06/14/76	/ /	P	Pawnee	06/22/82	64		
06/09/76	06/11/76	F	Fulton	07/08/76	2		
06/08/76	/ /	DS	Duel & Snyder	04/07/84	1		
06/08/76	/ /	BRT	Burlington	11/20/85	2		
05/22/76	/ /	BLS	Barr Lake Storage	01/13/09	2		
05/22/76	05/22/76	R	Riverside Direct	05/31/07	1		
05/22/76	/ /	P	Pawnee	06/22/82	64		
05/14/76	05/21/76	LW	Lower Latham	11/14/77	2		
05/07/76	05/22/76	P	Pawnee	06/22/82	64		
04/16/76	/ /	BRT	Burlington	11/20/85	2		
04/16/76	/ /	ND	No Demand	/ /	0		
04/15/76	/ /	FM	Fort Morgan	10/18/82	1		
03/25/76	/ /	NSD	North Sterling Direct	05/27/14	1		
09/10/75	09/17/75	BL	Barr Lake	11/20/85	2		This call may have also come from:BRT/BUB

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09/09/75	/ /	R	Riverside Direct	05/31/07	1		This call may have also come from:RPE
08/26/75	09/03/75	F	Fulton	07/08/76	2		
08/25/75	/ /	FM	Fort Morgan	10/18/82	1		
08/13/75	/ /	B	Bijou	10/01/88	1		
08/08/75	08/13/75	L	Lathana	11/14/77	2		This call may have also come from:LW
08/08/75	08/13/75	F	Fulton	07/08/76	2		
07/31/75	/ /	FM	Fort Morgan	10/18/82	1		
07/30/75	/ /	DS	Duel & Snyder	04/07/84	1		
07/17/75	/ /			11/01/88	1		
07/17/75	/ /	B	Bijou	10/01/88	1		
07/14/75	/ /	LB	Lower Platte & Beaver	09/04/82	1		
07/13/75	/ /	UB	Upper Platte & Beaver	04/15/88	1		
06/29/75	/ /	B	Bijou	10/01/88	1		
06/27/75	/ /	BL	Barr Lake	11/20/85	2		This call may have also come from:BRT
06/26/75	06/29/75	OB	O'Brian	03/09/08	2		
06/14/75	/ /	ND	No Demand	/ /	0		
06/03/75	/ /	BLS	Barr Lake Storage	01/13/09	2		
05/28/75	/ /	ND	No Demand	/ /	0		
05/25/75	/ /			10/20/85	2		
05/23/75	/ /	R	Riverside Direct	05/31/07	1		This call may have also come from:RPE
05/05/75	05/13/75	E	Evans #2	10/05/71	2		
04/24/75	/ /	UB	Upper Platte & Beaver	04/15/88	1		
04/23/75	/ /	FM	Fort Morgan	10/18/82	1		
03/20/75	/ /	ND	No Demand	/ /	0		
03/17/75	/ /	NSD	North Sterling Direct	05/27/14	1		
10/21/74	/ /	ND	No Demand	/ /	0		
09/06/74	/ /	ND	No Demand	/ /	0		
09/05/74	/ /	B	Bijou	10/01/88	1		
08/01/74	09/02/74	F	Fulton	07/08/76	2		
07/18/74	/ /	FM	Fort Morgan	10/18/82	1		
07/12/74	/ /	LD	Liddle	10/20/90	64		
07/11/74	/ /	SR	South Reservation	09/14/92	64		
07/11/74	/ /			06/20/82	1		
07/10/74	/ /	SP	South Platte	04/21/83	64		
07/10/74	/ /	P	Pawnee	06/22/82	64		
07/10/74	/ /	LB	Lower Platte & Beaver	09/04/82	1		
07/10/74	/ /	SC	Schneider	10/20/80	64		
07/10/74	/ /			07/15/73	64		
07/09/74	/ /	WV	Weldon Valley	10/26/81	1		
07/05/74	/ /	DS	Duel & Snyder	04/07/84	1		
06/30/74	/ /	F	Fulton	07/08/76	2		
06/19/74	/ /	BL	Barr Lake	11/20/85	2		
06/08/74	/ /	ND	No Demand	/ /	0		
05/16/74	/ /	FM	Fort Morgan	10/18/82	1		
05/15/74	/ /	B	Bijou	10/01/88	1		
05/09/74	/ /	R	Riverside Direct	05/31/07	1		This call may have also come from:RPE
05/09/74	/ /	ND	No Demand	/ /	0		
04/11/74	/ /	ND	No Demand	/ /	0		
03/08/74	/ /	ND	No Demand	/ /	0		
03/04/74	/ /	ND	No Demand	/ /	0		
09/28/73	/ /	ND	No Demand	/ /	0		
09/10/73	/ /	ND	No Demand	/ /	0		
09/07/73	/ /	ND	No Demand	/ /	0		
09/03/73	/ /	BL	Barr Lake	11/20/85	2		This call may have also come from:BRT/BUB
08/27/73	/ /	F	Fulton	07/08/76	2		
08/26/73	/ /	BL	Barr Lake	11/20/85	2		This call may have also come from:BRT/BUB
08/23/73	/ /	PI	Platteville Irrigation & Mill Co	10/15/73	2		
08/12/73	/ /	BL	Barr Lake	11/20/85	2		This call may have also come from:BRT/BUB

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DATE OF REQUEST	DATE OF RELEASE	SKEY	NAME OF STRUCTURE	APPTN DATE	WD PERSON CALLING	COMMENTS
08/11/73	/ /	MT	Milton	06/09/09	2	This call may have also come from:PV
07/21/73	/ /	ND	No Demand	/ /	0	
07/18/73	/ /	R	Riverside Direct	05/31/07	1	This call may have also come from:RPE
07/16/73	/ /	B	Bijou	10/01/88	1	
07/03/73	/ /	S	Spring Dale	07/19/86	64	
07/01/73	/ /	R	Riverside Direct	05/31/07	1	This call may have also come from:RPE
09/29/72	/ /	ND	No Demand	/ /	0	
09/01/72	/ /	R	Riverside Direct	05/31/07	1	This call may have also come from:RPE
09/01/72	/ /	ND	No Demand	/ /	0	
08/09/72	08/24/72	L	Lathana	11/14/77	2	This call may have also come from:LW
08/07/72	08/18/72	E	Evans #2	10/05/71	2	
08/04/72	/ /	FI	Farmers Independent	11/20/76	2	
07/25/72	07/27/72	SC	Schneider	10/20/80	64	
07/13/72	07/18/72	SC	Schneider	10/20/80	64	
07/13/72	08/04/72	L	Lathana	11/14/77	2	This call may have also come from:LW
07/12/72	/ /	E	Evans #2	10/05/71	2	
07/07/72	/ /	F	Fulton	07/08/76	2	
06/27/72	06/29/72	L	Lathana	11/14/77	2	This call may have also come from:LW
06/27/72	/ /	E	Evans #2	10/05/71	2	
06/21/72	/ /	B	Bijou	10/01/88	1	
06/06/72	/ /	ND	No Demand	/ /	0	
06/06/72	/ /	R	Riverside Direct	05/31/07	1	This call may have also come from:RPE
06/03/72	/ /	FM	Fort Morgan	10/18/82	1	
05/29/72	06/04/72	B	Bijou	10/01/88	1	
05/22/72	/ /	B	Bijou	10/01/88	1	
05/18/72	05/25/72	L	Lathana	11/14/77	2	This call may have also come from:LW
05/18/72	/ /	F	Fulton	07/08/76	2	
05/11/72	/ /	B	Bijou	10/01/88	1	
05/08/72	/ /	FM	Fort Morgan	10/18/82	1	
04/27/72	/ /	ND	No Demand	/ /	0	
04/17/72	/ /	LB	Lupton Bottom Ditch	09/15/73	2	
04/06/72	/ /	FM	Fort Morgan	10/18/82	1	
01/06/72	/ /	ND	No Demand	/ /	0	
11/02/71	/ /	HC	Horse Creek	03/17/11	2	
09/17/71	/ /	ND	No Demand	/ /	0	
09/04/71	/ /	BL	Barr Lake	11/20/85	2	
08/24/71	/ /	FI	Farmers Independent	11/20/76	2	
08/20/71	/ /	F	Fulton	07/08/76	2	
08/12/71	/ /	E	Evans #2	10/05/71	2	
08/01/71	/ /	F	Fulton	07/08/76	2	
07/24/71	/ /	B	Bijou	10/01/88	1	
07/19/71	/ /	BL	Barr Lake	11/20/85	2	This call may have also come from:BRT/BUB
07/18/71	/ /	F	Fulton	07/08/76	2	
07/14/71	/ /	BL	Barr Lake	11/20/85	2	This call may have also come from:BRT/BUB
07/12/71	/ /	F	Fulton	07/08/76	2	
07/09/71	/ /	BL	Barr Lake	11/20/85	2	This call may have also come from:BRT/BUB
07/07/71	/ /	F	Fulton	07/08/76	2	
07/03/71	/ /	BL	Barr Lake	11/20/85	2	This call may have also come from:BRT/BUB
07/01/71	/ /	B	Bijou	10/01/88	1	
06/28/71	/ /	R	Riverside Direct	05/31/07	1	This call may have also come from:RPE

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DATE OF REQUEST	DATE OF RELEASE	KEY	NAME OF STRUCTURE	APPTN DATE	WD	PERSON CALLING	COMMENTS
06/23/71	/ /	OB	O'Brian	03/09/08	2		
06/15/71	/ /	BL	Barr Lake	01/13/09	2		
06/04/71	/ /	BL	Barr Lake	11/20/85	2		This call may have also come from:BRT/BUB
09/22/70	/ /	ND	No Demand	/ /	0		
09/14/70	/ /	ND	No Demand	/ /	0		
09/09/70	/ /	R	Riverside Direct	05/31/07	1		The call may have also come from:RPE
09/03/70	/ /	BL	Barr Lake	11/20/85	2		The call may have also come from:BRT/BUB
08/24/70	/ /	R	Riverside Direct	05/31/07	1		The call may have also come from:RPE
08/14/70	/ /	BL	Barr Lake	11/20/85	2		The call may have also come from:BRT/BUB
08/10/70	/ /	R	Riverside Direct	05/31/07	1		The call may have also come from:RPE
07/30/70	/ /	BL	Barr Lake	11/20/85	2		The call may have also come from:BRT/BUB
07/06/70	/ /	R	Riverside Direct	05/31/07	1		The call may have also come from:RPE
05/22/70	/ /	ND	No Demand	/ /	0		
05/21/70	/ /	R	Riverside Direct	05/31/07	1		The call may have also come from:RPE
09/19/69	/ /	ND	No Demand	/ /	0		
09/10/69	/ /	BRT	Burlington	11/20/85	2		
09/08/69	/ /	F	Fulton	07/08/76	2		
08/27/69	/ /	F	Fulton	07/08/76	2		
08/25/69	/ /	UB1	Upper Platte & Beaver	06/20/82	1		
08/22/69	/ /	F	Fulton	07/08/76	2		
08/20/69	/ /	E	Evans #2	10/05/71	2		
08/08/69	/ /	F	Fulton	07/08/76	2		
07/28/69	/ /	FM	Fort Morgan	10/18/82	1		
07/23/69	/ /	BRT	Burlington	11/20/85	2		
07/21/69	/ /	ND	No Demand	/ /	0		
07/18/69	/ /	P	Pawnee	06/22/82	64		
07/09/69	/ /	BRT	Burlington	11/20/85	2		
05/07/69	/ /	ND	No Demand	/ /	0		
05/06/69	/ /	P	Pawnee	06/22/82	64		
05/05/69	/ /	E	Evans #2	10/05/71	2		
04/30/69	/ /	HAC	Hewes & Cook	05/05/66	2		
04/28/69	/ /	E	Evans #2	10/05/71	2		
04/26/69	/ /	F	Fulton	11/05/79	2		
04/22/69	/ /	E	Evans #2	10/05/71	2		
04/21/69	/ /	BRT	Burlington	11/20/85	2		
12/02/68	/ /	HC	Horse Creek	03/17/11	2		
11/17/68	/ /	BL	Barr Lake	01/13/09	2		
10/15/68	/ /	ND	No Demand	/ /	0		
10/07/68	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
08/23/68	/ /	E	Evans #2	10/05/71	2		
08/20/68	/ /	F	Fulton	07/08/76	2		
08/14/68	/ /	B	Bijou	10/01/88	1		
08/10/68	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
08/03/68	/ /	F	Fulton	07/08/76	2		
07/31/68	/ /	LW1	Lower Latham Ditch	10/24/81	2		
07/30/68	/ /	F	Fulton	07/08/76	2		
07/30/68	/ /	PI	Platteville Irrigation & Mill Co	10/15/73	2		
07/16/68	/ /	BR	Brighton	11/01/71	2		
07/10/68	/ /	PI	Platteville Irrigation & Mill Co	10/15/73	2		
07/01/68	/ /	BR	Brighton	11/01/71	2		

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DATE OF REQUEST	DATE OF RELEASE	SKEY	NAME OF STRUCTURE	APPTN DATE	WD	PERSON CALLING	COMMENTS
06/26/68	/ /	F	Fulton	07/08/76	2		
06/25/68	/ /			10/24/81	2		
06/24/68	/ /	F	Fulton	07/08/76	2		
06/22/68	/ /			11/05/79	2		
06/19/68	/ /	F	Fulton	07/08/76	2		
06/15/68	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
06/13/68	/ /	F	Fulton	07/08/76	2		
05/24/68	/ /	ND	No Demand	/ /	0		
05/24/68	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
05/08/68	/ /	L	Lathana	11/14/77	2		The call may have also come from:LW
05/04/68	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
05/02/68	/ /	E	Evans #2	10/05/71	2		
05/02/68	/ /	BRT	Burlington	11/20/85	2		
12/02/67	/ /	HC	Horse Creek	03/17/11	2		
11/14/67	/ /	BL	Barr Lake	01/13/09	2		
09/17/67	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
09/09/67	/ /	BR	Brighton	11/01/71	2		
09/06/67	/ /	F	Fulton	07/08/76	2		
09/02/67	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
09/01/67	/ /	F	Fulton	07/08/76	2		
08/31/67	/ /	ND	No Demand	/ /	0		
08/23/67	/ /	BR	Brighton	11/01/71	2		
08/13/67	/ /	LB	Lupton Bottom Ditch	09/15/73	2		
07/31/67	/ /	BR	Brighton	11/01/71	2		
07/26/67	/ /	F	Fulton	07/08/76	2		
05/30/67	/ /	ND	No Demand	/ /	0		
05/26/67	/ /	NSR	North Sterling Res	06/15/08	64		
05/26/67	/ /	L	Lathana	11/14/77	2		The call may have also come from:LW
05/22/67	/ /	E	Evans #2	10/05/71	2		
05/20/67	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
05/17/67	/ /	E	Evans #2	10/05/71	2		
05/13/67	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
05/09/67	/ /	E	Evans #2	10/05/71	2		
05/06/67	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
04/25/67	/ /	E	Evans #2	10/05/71	2		
04/19/67	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
04/13/67	/ /	H	Harmony #1	04/28/95	64		
04/09/67	/ /	W	Western	05/05/66	2		
04/03/67	/ /	E	Evans #2	10/05/71	2		
10/25/66	/ /	ND	No Demand	/ /	0		
10/14/66	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
09/21/66	/ /	E	Evans #2	10/05/71	2		
09/16/66	/ /	FM	Fort Morgan	10/18/82	1		
09/15/66	/ /	E	Evans #2	10/05/71	2		
09/11/66	/ /	HAC	Hewes and Cook	05/05/66	2		

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DATE OF REQUEST	DATE OF RELEASE	SKEY	NAME OF STRUCTURE	APPTN DATE	WD	PERSON CALLING	COMMENTS
09/06/66	/ /	E	Evans #2	10/05/71	2		
09/04/66	/ /	F	Fulton	07/08/76	2		
09/02/66	/ /	E	Evans #2	10/05/71	2		
08/29/66	/ /	FI	Farmers Independent	11/20/65	2		
08/15/66	/ /	HAC	Hewes and Cook	05/05/66	2		
08/07/66	/ /	E	Evans #2	10/05/71	2		
08/05/66	/ /	FP	Farmers Pawnee	09/17/73	64		
07/19/66	/ /	E	Evans #2	10/05/71	2		
07/19/66	/ /	HAC	Hewes and Cook	05/05/66	2		
07/06/66	/ /	FI	Farmers Independent	11/20/65	2		
05/13/66	/ /	E	Evans #2	10/05/71	2		
05/12/66	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
05/01/66	/ /	E	Evans #2	10/05/71	2		
04/19/66	/ /	ND	No Demand	/ /	0		
04/16/66	/ /	E	Evans #2	10/05/71	2		
04/14/66	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
04/09/66	/ /	E	Evans #2	10/05/71	2		
07/22/65	/ /	ND	No Demand	/ /	0		
07/20/65	/ /	B	Bijou	10/01/88	1		
07/19/65	/ /	LB	Lower Platte & Beaver	09/04/82	1		
07/08/65	/ /	B	Bijou	10/01/88	1		
06/12/65	/ /	ND	No Demand	/ /	0		
06/05/65	/ /	PRS	Prewitt Storage	05/25/10	1		
05/25/65	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
05/23/65	/ /	FM	Fort Morgan	10/18/82	1		
05/22/65	/ /	F	Fulton	07/08/76	2		
05/05/65	/ /	L	Lathana	11/14/77	2		
04/27/65	/ /	WV	Weldon Valley	10/26/81	1		
04/18/65	/ /	NSR	North Sterling Reservoir	06/15/08	64		
04/09/65	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
04/08/65	/ /	R2	Riverside Reservoir	04/01/02	1		
11/15/64	/ /	BL	Barr Lake	11/20/85	2		The call may have also come from:BRT/BUB
10/20/64	/ /	E	Evans #2	10/05/71	2		
09/29/64	/ /	MI	Meadow Island #2	05/03/66	2		
09/02/64	/ /	F	Fulton	05/01/65	2		
08/17/64	/ /	HAC	Hewes and Cook	05/05/66	2		
08/13/64	/ /	E	Evans #2	10/05/71	2		
08/12/64	/ /	SP1	South Platte	02/15/76	64		
08/10/64	/ /	BMN	Beeman	12/19/77	2		
08/09/64	/ /	WV	Weldon Valley	10/26/81	1		
08/07/64	/ /	F	Fulton	07/08/76	2		
08/05/64	/ /	E	Evans #2	10/05/71	2		
08/04/64	/ /	HAC	Hewes and Cook	05/05/66	2		
07/30/64	/ /	E	Evans #2	10/05/71	2		
07/21/64	/ /	HAC	Hewes and Cook	05/05/66	2		
06/25/64	/ /	E	Evans #2	10/05/71	2		
06/23/64	/ /	F	Fulton	07/08/76	2		
06/22/64	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
06/16/64	/ /	F	Fulton	07/08/76	2		
06/14/64	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
06/10/64	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB

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DATE OF REQUEST	DATE OF RELEASE	SKEY	NAME OF STRUCTURE	APPTN DATE	WD	PERSON CALLING	COMMENTS
05/31/64	/ /	R1	Riverside Reservoir	08/01/07	1		
05/30/64	/ /	B	Bijou	10/01/88	1		
05/27/64	/ /	WV	Weldon Valley	10/26/81	1		
05/26/64	/ /	F	Fulton	07/08/76	2		
05/18/64	/ /	E	Evans #2	10/05/71	2		
05/11/64	/ /	HAC	Hewes and Cook	05/05/66	2		
05/02/64	/ /	E	Evans #2	10/05/71	2		
04/30/64	/ /	FI	Farmers Independent	11/20/76	2		
04/27/64	/ /	R1	Riverside	08/01/07	1		
04/23/64	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
04/22/64	/ /	B	Bijou	10/01/88	1		
10/22/63	/ /	ND	No Demand	/ /	0		
10/20/63	10/22/63	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
10/20/63	/ /	E	Evans #2	10/05/71	2		
10/15/63	/ /	E	Evans #2	10/05/71	2		
09/23/63	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
09/21/63	/ /	ND	No Demand	/ /	0		
09/21/63	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
09/20/63	/ /	ND	No Demand	/ /	0		
09/20/63	/ /	E	Evans #2	10/05/71	2		
08/14/63	/ /	MI	Meadow Island #2	05/03/66	2		
08/12/63	/ /	F	Fulton	05/01/65	2		
08/07/63	/ /	E	Evans #2	10/05/71	2		
08/03/63	/ /	F	Fulton	05/01/65	2		
06/29/63	/ /	F	Fulton	05/01/65	2		
06/21/63	/ /	E	Evans #2	10/05/71	2		
06/17/63	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
06/16/63	/ /	ND	No Demand	/ /	0		
06/15/63	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
06/14/63	/ /	F	Fulton	05/01/65	2		
06/11/63	/ /	F	Fulton	05/01/66	2		
06/10/63	/ /	LB	Lupton Bottom Ditch	09/15/73	64		
06/03/63	/ /	MI	Meadow Island #2	05/03/66	2		
05/28/63	/ /	F	Fulton	05/01/65	2		
05/27/63	/ /	MI	Meadow Island #1	05/01/66	2		
05/06/63	/ /	F	Fulton	05/01/65	2		
04/20/63	/ /	F	Fulton	05/01/65	2		
04/18/63	/ /	MI	Meadow Island #1	05/01/66	2		
04/14/63	/ /	E	Evans #2	10/05/71	2		
04/09/63	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
11/19/62	/ /	ND	No Demand	/ /	0		
10/23/62	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
09/30/62	/ /	E	Evans #2	10/05/71	2		
09/29/62	/ /	MI	Meadow Island #1	05/01/66	2		
09/22/62	/ /	F	Fulton	05/01/65	2		
09/09/62	/ /	MI	Meadow Island #1	05/01/66	2		
08/31/62	/ /	MI	Meadow Island #1	08/30/62	2		
08/09/62	/ /	MI	Meadow Island	05/01/66	2		
08/06/62	/ /	E	Evans #2	10/05/71	2		
08/01/62	/ /	LB	Lupton Bottom Ditch	09/15/73	2		
07/31/62	/ /	E	Evans #2	10/05/71	2		

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DATE OF REQUEST	DATE OF RELEASE	SKEY	NAME OF STRUCTURE	APPTN DATE	WD	PERSON CALLING	COMMENTS
07/24/62	/ /	LB	Lupton Bottom Ditch	09/15/73	2		
07/18/62	/ /	E	Evans #2	10/05/71	2		
07/08/62	/ /	LB	Lupton Bottom Ditch	09/15/73	2		
07/07/62	/ /	F	Fulton	07/08/76	2		
07/03/62	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
06/28/62	/ /	FM	Fort Morgan	10/18/82	1		
06/26/62	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
06/19/62	/ /	B	Bijou	10/01/88	2		
06/07/62	/ /	ND	No Demand	/ /	0		
06/07/62	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
06/01/62	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
05/27/62	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
05/24/62	/ /	F	Fulton	07/08/76	2		
05/19/62	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
05/18/62	/ /	ND	No Demand	/ /	0		
05/16/62	/ /	F	Fulton	07/08/76	2		
05/04/62	/ /	FM	Fort Morgan	10/18/82	1		
05/03/62	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
04/25/62	/ /	B	Bijou	10/01/88	1		
09/26/61	/ /	ND	No Demand	/ /	0		
09/20/61	/ /	MT	Milton	05/29/09	2		
09/20/61	/ /	ND	No Demand	/ /	0		
09/19/61	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
09/04/61	/ /	R	Riverside Direct	05/31/07	1		The call may have also come from:RPE
09/03/61	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
08/21/61	/ /	F	Fulton	07/08/76	2		
08/10/61	/ /	F	Fulton	07/08/76	2		
08/06/61	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
08/02/61	/ /	ND	No Demand	/ /	0		
07/31/61	/ /	BRT	Burlington	11/20/85	2		
07/30/61	/ /	F	Fulton	07/08/76	2		
07/14/61	/ /	E	Evans #2	10/05/71	2		
07/12/61	/ /	LB	Lupton Bottom Ditch	09/15/73	2		
07/07/61	/ /			04/01/72	2		
07/06/61	/ /	E	Evans #2	10/05/71	2		
07/05/61	/ /			04/01/72	2		
07/05/61	/ /	E	Evans #2	10/05/71	2		
07/02/61	/ /			04/01/72	2		
07/01/61	/ /	B	Bijou	10/02/71	1		
06/26/61	/ /	PI	Platteville Irrigation & Mill Co	10/15/73	2		
06/20/61	/ /	BRT	Burlington	11/20/85	2		
06/02/61	/ /	ND	No Demand	/ /	0		
06/01/61	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
05/15/61	/ /	ND	No Demand	/ /	0		

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DATE OF REQUEST	DATE OF RELEASE	KEY	NAME OF STRUCTURE	APPTN DATE	WD	PERSON CALLING	COMMENTS
05/13/61	/ /	B	Bijou	10/01/88	1		
05/11/61	/ /	E	Evans #2	10/05/71	2		
05/04/61	/ /	FI	Farmers Independent	11/20/76	2		
05/02/61	/ /	E	Evans #2	10/05/71	2		
05/01/61	/ /	FM	Fort Morgan	10/18/82	1		
04/30/61	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
04/18/61	/ /	ND	No Demand	/ /	0		
03/02/61	/ /		Prewitt Res	05/25/10	1		
10/20/60	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
10/18/60	/ /	ND	No Demand	/ /	0		
10/17/60	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
10/15/60	/ /	ND	No Demand	/ /	0		
09/27/60	/ /	MI	Meadow Island #1	05/01/66	1		
09/06/60	/ /	F	Fulton	05/01/65	2		
09/02/60	/ /	BRT	Burlington	04/01/64	2		
08/22/60	/ /	F	Fulton	05/01/65	2		
08/06/60	/ /	MI	Meadow Island #1	05/01/66	2		
08/02/60	/ /	WV	Weldon Valley	10/26/81	1		
07/20/60	/ /	E	Evans #2	10/05/71	2		
07/19/60	/ /	BRT	Burlington	09/15/73	2		
07/12/60	/ /	F	Fulton	07/08/76	2		
06/27/60	/ /	F	Fulton	07/08/76	2		
06/24/60	/ /	FM	Fort Morgan	10/18/82	1		
06/21/60	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
06/07/60	/ /	ND	No Demand	/ /	0		
05/30/60	/ /	BRT	Burlington	11/20/85	2		
05/06/60	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB
05/04/60	/ /	FM	Fort Morgan	10/18/82	1		
05/05/60	/ /	ND	No Demand	/ /	0		
05/03/60	/ /	FM	Fort Morgan	10/18/82	1		
04/29/60	/ /	ND	No Demand	/ /	0		
04/27/60	/ /	E	Evans #2	10/05/71	2		
04/25/60	/ /	FI	Farmers Independent	11/20/76	2		
04/20/60	/ /	BRT	Burlington	11/20/85	2		The call may have also come from:BL/BUB