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IN THE SUPERIOR COURT OF THE STATE OF CALIFORNIA
IN AND FOR THE COUNTY OF MODOC

IN THE MATTER OF THE DETERMINATION)
OF THE RIGHTS OF THE VARIOUS CLAIMANTS)
TO THE WATER OF PIT RIVER STREAM SYSTEM)
BETWEEN CANBY BRIDGE AND MUCK VALLEY GAGE,)
EXCEPT ASH CREEK, ~~IN~~ MODOC AND LASSEN)
COUNTIES, CALIFORNIA)

No. 6395
DECREE

The above-entitled cause having come on regularly
for hearing, trial, and determination on the 17th day of
February, 1959, before this Court sitting without a jury;
all parties in interest in said proceeding having been duly
and regularly notified of said hearing, trial, and determina-
tion; the State Water Rights Board (hereinafter referred
to as "Board") having filed with the Clerk of this Court a

1 certified copy of its Order of Determination together with
2 the original evidence filed with or taken before the Board
3 and certified by it; no exceptions to said Order of Deter-
4 mination having been filed; the Board having moved the Court
5 to modify and affirm the Order of Determination as modified;
6 the matter having been submitted for decision and the Court
7 being fully advised in the premises grants the motion of
8 the Board to modify the Order of Determination, affirms said
9 Order of Determination as modified, and renders this its
10 decree determining the rights of all parties involved in this
11 proceeding as follows, to wit:

12 IT IS ORDERED, ADJUDGED, AND DECREED that the
13 several rights of all existing claimants in and to the use
14 of water of the Pit River Stream System in Big Valley,
15 except Ash Creek, in Modoc and Lassen Counties, California,
16 further defined as to limits in this proceeding as all
17 that portion of the Pit River Stream System, except Ash
18 Creek, situated between the United States Geological Survey
19 gaging station near Canby located about one quarter mile
20 above Canby Bridge in the SW $\frac{1}{4}$ of Section 10, T41N, R9E,
21 MDB&M, and the United States Geological Survey gaging station
22 near Bieber located at Muck Valley in the NW $\frac{1}{4}$ of Section 34,
23 T37N, R7E, MDB&M, are as hereinafter set forth:

1. 4. Although all quantities of water allotted to the
2 several claimants for direct application to beneficial use
3 are severally expressed in terms of continuous flow, never-
4 theless, nothing herein contained shall be construed as limit-
5 ing or restricting the right of any such claimants to rotate
6 in the use of water or the right of any such claimant to divert
7 for limited periods of time convenient "irrigation heads", and
8 thus apply water to his lands at a greater rate than indicated
9 by the quantity of continuous flow so allotted; provided that
10 such practice of rotation or use of "irrigation heads" shall
11 not result in the use by any claimant of a total quantity of
12 water during any thirty-day period in excess of the equivalent
13 of claimant's continuous flow allowance except as otherwise
14 provided in Paragraph 13; and provided further, that this prac-
15 tice of rotation or use of "irrigation heads" shall not impair
16 or infringe the rights of any other claimant.

17 5. Nothing herein contained shall, or shall be construed
18 to, prevent any of the claimants herein, who jointly use a ditch
19 for which there is a continuous flow allotment, from employing
20 by agreement a system of rotation in use as among themselves;
21 or prevent any claimant herein who has allotments in two or
22 more ditches, from using all or any portion of the summation
23 of such allotments through any of these ditches on all or any
24 portion of his lands; provided the total quantity of water
25 diverted by the claimant at any time shall not exceed the sum-
26 mation of such allotments; and provided further, this practice
27 of rotation or use of combined allotments shall not impair or
28 infringe the rights of any other claimant.

irrigated
lands or
any land
he owns.

1 6. Nothing herein contained shall, or shall be construed
2 to, allocate to any claimant a right to divert from Pit River
3 stream system, at any time, a quantity of water in excess of
4 an amount reasonably necessary for his beneficial use
5 requirements.

6 7. The State Water Rights Board Map, hereinafter referred
7 to as SWRB Map, is the map prepared by the Department of Public
8 Works, from surveys made in 1955 as revised and amended in 1956
9 and in 1958 by the State Water Rights Board, which map is en-
10 titled "Pit River Stream System in Big Valley Showing Diver-
11 sions and Irrigated Lands, Modoc and Lassen Counties, Califor-
12 nia", dated 1955, and is on file in this proceeding. Said
13 SWRB Map comprising two sheets, is hereby incorporated by
14 reference and thereby made a part of this Decree.

15 8. The several claimants in the proceeding are entitled
16 to use of the water of the stream system upon the places of
17 use described under their names in Schedule 1, and are entitled
18 to divert the water at the points of diversion from the stream
19 system as named, numbered and described in Schedule 2. The
20 points of measurement of the quantities of water allotted are
21 at the points of diversion from the stream system.

22 9. The several claimants in the proceeding entitled to
23 rights in and to the water, and in and to the use thereof,
24 from the stream system are divided into two separate groups,
25 designated as follows: (a) Tributary Group and (b) Pit River
26 Group. The rights on each source in the Tributary Group are
27 independent of the rights on all other sources in the group
28 and of all the rights in the Pit River Group except as provided

1 in Paragraph 13. Both the Tributary Group and Pit River Group
2 contain "interrelated" and "surplus class" water rights and,
3 in addition, the Pit River Group includes one "special class"
4 water right. All allocations of "interrelated" water rights
5 in each group occur in various priority classes and are here-
6 inafter set forth in Schedules 3 and 4; and all allocations
7 of "surplus class" water rights are set forth in Paragraphs 15
8 to 32, inclusive, for the Tributary Group and Paragraphs 33
9 and 34 for the Pit River Group. The "special class" right in
10 the Pit River Group is set forth in Paragraph 10.

11 10. As a "special class" right superior in priority and
12 in right to all other rights in the Pit River Group, except ← *stockwater*
13 the "first priority class" allotment described in Schedule 4,
14 the owners of present river diversion dams and such other river
15 diversion dams as may be necessary in the future to supply
16 rights set forth in Schedule 4 are entitled at all times to im-
17 pound the natural flow of Pit River and its tributary and branch
18 sloughs in Big Valley in the respective amounts that are nec-
19 essary and adequate to fill the channel storage above their
20 respective river diversion dams. (*see P 13 re: temporary releases*
Page 9)

21 11. All allotments set forth in Schedules 3 and 4, ex-
22 cept the "first priority class" right in Schedule 4, shall be
23 for continuous use from April 1 to September 30, both dates
24 inclusive, of each year; the allotment of "first priority class"
25 in Schedule 4 and such amounts of all priority class allotments
26 in Schedule 3 as are reasonably necessary for domestic or stock-
27 water use shall be for continuous use for those purposes through-
28 out the year; provided nothing herein will prohibit nor be

1 construed to prohibit the use throughout the year of the allot-
2 ment for Gerald G. Packwood from Bassett Hotspring in said
3 Schedule 3 or as much thereof as is reasonably necessary for
4 domestic, stockwater, recreational and heating uses in the 40-
5 acre tract described as NW $\frac{1}{4}$ of the SE $\frac{1}{4}$ of Section 12, T38N,
6 R7E, MDB&M. Allotments to all "surplus class" rights set forth
7 in Paragraphs 15 to 34 shall be for diversion during the sea-
8 sons hereinafter stated in the various paragraphs defining
9 those rights.

10 12. Interrelated water rights in the Tributary Group
11 attaching to a common source tributary to Pit River, herein-
12 after set forth in Schedule 3, are independent of all inter-
13 related and "surplus class" rights in the Pit River Group, ex-
14 cept as set forth in Paragraph 13 and are only interrelated
15 within the Tributary Group when attaching to a common source.
16 Interrelated water rights in the Pit River Group, hereinafter
17 set forth in Schedule 4, are interrelated with other rights at-
18 taching to this source but are independent of all other rights
19 on the stream system. Interrelated water rights are superior
20 in priority and in right to "surplus class" rights attaching
21 to the respective sources named in Schedules 3 and 4.

22 13. The several claimants enumerated in Schedules 3
23 and 4 are entitled to rights in "first priority class", "second
24 priority class", "third priority class", and "fourth priority
25 class" in and to the use of the water of Pit River and its
26 tributaries during the season from April 1 to September 30,
27 both dates inclusive, of each year, for domestic, stockwater-
28 ing, and irrigation purposes upon their lands as shown on SWRB

1 Map and as described under their names in Schedule 1, from the
2 sources named, in accordance with the acreages to be supplied,
3 priorities and quantities of water allotted, at the points of
4 diversion, as numbered and as shown after their names in
5 Schedules 3 and 4. The rights in "first priority class" in
6 each schedule are equal in priority and correlative in right
7 with other "first priority class" rights in that schedule,
8 but are superior in priority and in right to all other rights
9 in the schedule, and at all times when the available water
10 supply of a source is inadequate to supply all rights in "first
11 priority class", then during the continuance of such shortage,
12 the owners of such rights shall prorate the available water
13 supply in that source in accordance with their allotments in
14 "first priority class". The rights in "second priority class"
15 in each schedule are equal in priority and correlative in
16 right with other "second priority class" rights in that sched-
17 ule, and are subject and inferior to rights in "first priority
18 class," but are superior in priority and in right to all other
19 rights from a source in the schedule and at all times when
20 the available water supply of a source is inadequate to supply
21 all rights in "second priority class", then during the contin-
22 uance of such shortage, the owners of such rights shall prorate
23 the available supply, if any, in excess of the quantity required
24 to supply prior rights, in accordance with their allotments
25 in "second priority class". The rights in "third priority
26 class" in each schedule are equal in priority and correlative
27 in right with other "third priority class" rights in that sched-
28 ule, and are subject and inferior to rights in "second priority

1 class", but are superior in priority and in right to all other
2 rights from a source in the schedule, and at all times when
3 the available water supply of a source is inadequate to sup-
4 ply all rights in "third priority class", then during the
5 continuance of such shortage, the owners of such rights shall
6 prorate the available supply, if any, in excess of the quantity
7 required to supply prior rights, in accordance with their
8 allotments in "third priority class". The rights in "fourth
9 priority class" in each schedule are equal in priority and
10 correlative in right with other "fourth priority class" rights
11 in that schedule, but are subject and inferior to all other
12 rights from a source in the schedule, and at all times when
13 the available water supply of a source is inadequate to supply
14 all rights in "fourth priority class", then during the contin-
15 uance of such shortage, the owners of such rights shall pro-
16 rate the available water supply, if any, in excess of the
17 quantity required to supply prior rights, in accordance with
18 their allotments in "fourth priority class"; provided however,
19 that in the event it becomes necessary to make a temporary
20 release of channel storage above any river diversion dam re-
21 ferred to in ^{Page 6} Paragraph 10 to assist in the utilization of water
22 at a lower diversion dam, then the storage released shall be
23 reimpounded as soon thereafter as water is available therefor;
24 provided further, that whenever the water supply available in
25 the various sources named in Schedule 3 is in excess of the
26 amount allocated under the respective priorities, then water
27 may be diverted by all priority class rights in Schedule 3 at
28 two and one-half times the average rate of diversion respectively

1 set forth therefor in said Schedule 3, subject to the limita-
2 tion that the average rate of diversion for any 60-day period
3 shall not exceed the respective continuous flow allotments,
4 notwithstanding the 30-day limitation heretofore stated in
5 Paragraph 4; provided further, that whenever the water supply
6 available for rights in Schedule 4 is in excess of the total
7 allotments in Schedule 4, then water may be diverted by
8 "third priority class" and "fourth priority class" rights
9 in Schedule 4 at two and one-half times the average rate of
10 diversion respectively set forth therefor in Schedule 4,
11 subject to the limitation that the average rate of diversion
12 for any 30-day period shall not exceed the respective contin-
13 uous flow allotments; provided further, that no water shall be
14 diverted under "third priority class" or "fourth priority
15 class" rights as set forth in Schedule 4 until the require-
16 ments of the "first priority class" and "second priority class"
17 are fully satisfied irrespective of the amounts of water
18 allocated in said schedule; provided further, that stock water
19 shall be diverted through the Watson Ditch only at such times
20 as the owners therein are entitled to divert water in "second
21 priority class" and "third priority class" as set forth in
22 Schedule 4; provided further, that no diversion shall be made
23 from Bull Run Slough under Schedule 3 when Pit River water
24 diverted at Diversion 28 (Fulcher Pipe) is flowing therein or
25 at other times when the water flowing in Pit River is insuf-
26 ficient to satisfy allocations to all priorities set forth in
27 Schedule 4; provided further, that the maximum amount of leakage
28 which shall be allowed to flow past the Holl Slough Dam (located
29 in NW $\frac{1}{4}$ of SW $\frac{1}{4}$ of Section 10, T38N, R7E, MDB&M) is 0.80 cubic

1 foot per second, and any greater flow of water through the said
2 Holl Slough Dam shall be considered unreasonable and shall be
3 limited in the manner set forth in "Stipulation for Judgment
4 with relation to Irrigation of Kenneth Holl, Norris Gerig,
5 James Pircen, Emmet J. Raehn, E. V. Wing and Peter Gerig Ranches
6 through Fulcher Pipe, Rock Dam, and Egg Lake Slough Irrigation
7 System, its Maintenance and Management, and Water Rights to
8 the Water Diverted therein", dated November 7, 1957, and re-
9 corded in Book 137, pages 247 to 252 of the Official Records
10 of Lassen County, which agreement is incorporated by reference
11 herein and made a part hereof.

12 14. Subject to the "special class" right in the Pit
13 River Group as described in Paragraph 10; and to the "inter-
14 related class" rights in the Tributary Group and the Pit River
15 Group as set forth in Schedules 3 and 4 and described in Para-
16 graph 13; the claimants named in Paragraphs 15 to 34 are en-
17 titled to rights in and to the use of water of Pit River and
18 its tributaries during the seasons named in the respective
19 paragraphs and in the order of priority of the paragraph num-
20 bers where diversion is from a common source.

21 15. Albert W. Joiner and Lillian B. Joiner, collectively,
22 are entitled to divert as a right in "surplus class" in the
23 Tributary Group from the natural flow of (Little) Egg Lake
24 Slough at a point designated on SWRB Map as Diversion 29c des-
25 cribed in Schedule 2, for storage in Joiner Upper Reservoir,
26 28.0 acre-feet per annum,
27 during the period from November 1 of each year to April 1 of
28 the succeeding year, both dates inclusive, or as much thereof

SCHEDULE 1 (Cont'd.)

W. O. Gravier

Domestic - within NE $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 35, T41N, R8E, MDB&M

W. L. Gray

Stockwater in NW $\frac{1}{4}$ SE $\frac{1}{4}$ of Section 13, T38N, R7E, MDB&M
Stockwater in NE $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 13, T38N, R7E, MDB&M
 (Bassett Hot Springs)

Stockwater in Lot 1, Section 19, T38N, R7E, MDB&M
 (Knox Spring Channel)

1.0 acres in SW $\frac{1}{4}$ SE $\frac{1}{4}$ of Section 13, T38N, R6E, MDB&M
 1.0 acre - Total (Knox Spring)

H. L. Hayes, Jessie Hayes and Emma Hayes

1	6.0 acres in SW $\frac{1}{4}$ SE $\frac{1}{4}$ of Section 26, T39N, R7E, MDB&M
2	22.0 acres in NW $\frac{1}{4}$ SE $\frac{1}{4}$ of Section 26, T39N, R7E, MDB&M
3	23.0 acres in NE $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 26, T39N, R7E, MDB&M
4	30.0 acres in SE $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 26, T39N, R7E, MDB&M
5	40.0 acres in SW $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 26, T39N, R7E, MDB&M
6	1.0 acres in NW $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 26, T39N, R7E, MDB&M
7	5.0 acres in SW $\frac{1}{4}$ NE $\frac{1}{4}$ of Section 27, T39N, R7E, MDB&M
8	40.0 acres in SE $\frac{1}{4}$ SE $\frac{1}{4}$ of Section 27, T39N, R7E, MDB&M
9	40.0 acres in SW $\frac{1}{4}$ SE $\frac{1}{4}$ of Section 27, T39N, R7E, MDB&M
10	10.0 acres in SE $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 27, T39N, R7E, MDB&M
11	40.0 acres in NE $\frac{1}{4}$ NE $\frac{1}{4}$ of Section 34, T39N, R7E, MDB&M
12	40.0 acres in SE $\frac{1}{4}$ NE $\frac{1}{4}$ of Section 34, T39N, R7E, MDB&M
13	40.0 acres in NW $\frac{1}{4}$ NE $\frac{1}{4}$ of Section 34, T39N, R7E, MDB&M
14	40.0 acres in NE $\frac{1}{4}$ SE $\frac{1}{4}$ of Section 34, T39N, R7E, MDB&M
15	40.0 acres in NW $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 35, T39N, R7E, MDB&M
16	40.0 acres in NE $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 35, T39N, R7E, MDB&M
17	40.0 acres in SW $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 35, T39N, R7E, MDB&M
18	40.0 acres in NW $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 35, T39N, R7E, MDB&M
19	537.0 acres - Total

Richard Hemsted and Karl Hemsted

10.0 acres in SE $\frac{1}{4}$ NE $\frac{1}{4}$ of Section 21, T39N, R6E, MDB&M
*13.0 acres in NE $\frac{1}{4}$ SE $\frac{1}{4}$ of Section 21, T39N, R6E, MDB&M
3.0 acres in SE $\frac{1}{4}$ SE $\frac{1}{4}$ of Section 22, T39N, R6E, MDB&M
34.0 acres in SW $\frac{1}{4}$ SE $\frac{1}{4}$ of Section 22, T39N, R6E, MDB&M
4.0 acres in NW $\frac{1}{4}$ SE $\frac{1}{4}$ of Section 22, T39N, R6E, MDB&M

*Denotes land irrigated outside of property line.

34-1 37-1
 5.44 + 108 = 113.44
 34-2 37-2
 0.17 + 0.21 + 0.94 = 1.32
 7.84

380 AC 5.44 cfs
 15 AC .21
 5.65 cfs
 76 AC 1.08 cfs
 46 AC .94 cfs
 2.02
 EMILY LASSEN CO. H.J.
 EMILY LASSEN CO. H.J.

15 37-2 H.J.S 22
 23
 15 37-2 H.J.S 20
 5
 20
 20
 10
 142

39.5
 142
 337

SCHEDULE 1 (Cont'd.)

Richard Hemsted and Karl Hemsted (cont'd)

21.0 acres in NE $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 22, T39N, R6E, MDB&M
40.0 acres in SE $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 22, T39N, R6E, MDB&M
22.0 acres in SW $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 22, T39N, R6E, MDB&M
38.0 acres in NW $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 22, T39N, R6E, MDB&M
5.0 acres in SW $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 22, T39N, R6E, MDB&M
27.0 acres in SW $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 24, T39N, R6E, MDB&M
7.0 acres in SW $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 25, T39N, R6E, MDB&M
29.5 acres in NW $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 25, T39N, R6E, MDB&M
9.5 acres in NE $\frac{1}{4}$ NE $\frac{1}{4}$ of Section 26, T39N, R6E, MDB&M
20.0 acres in SE $\frac{1}{4}$ NE $\frac{1}{4}$ of Section 26, T39N, R6E, MDB&M
13.5 acres in SW $\frac{1}{4}$ NE $\frac{1}{4}$ of Section 26, T39N, R6E, MDB&M
20.0 acres in SE $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 26, T39N, R6E, MDB&M
4.5 acres in SW $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 26, T39N, R6E, MDB&M
22.0 acres in NE $\frac{1}{4}$ NE $\frac{1}{4}$ of Section 27, T39N, R6E, MDB&M
27.5 acres in NW $\frac{1}{4}$ NE $\frac{1}{4}$ of Section 27, T39N, R6E, MDB&M
25.0 acres in NE $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 27, T39N, R6E, MDB&M
* 5.0 acres in NW $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 27, T39N, R6E, MDB&M
400.5 acres - Total (Widow Valley Creek)

George W. Hines, Marvin A. Hines and Mason Hines

40.0 acres in NE $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 24, T40N, R7E, MDB&M
40.0 acres in SE $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 24, T40N, R7E, MDB&M
80.0 acres (Holl Creek)
40.0 acres in SW $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 25, T40N, R7E, MDB&M
40.0 acres (Lower Turner Creek)
25.0 acres in SW $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 26, T40N, R7E, MDB&M
35.0 acres in NW $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 26, T40N, R7E, MDB&M
11.0 acres in NE $\frac{1}{4}$ SE $\frac{1}{4}$ of Section 27, T40N, R7E, MDB&M
* 9.0 acres in SE $\frac{1}{4}$ SE $\frac{1}{4}$ of Section 27, T40N, R7E, MDB&M
80.0 acres (Unnamed Stream)
40.0 acres in NE $\frac{1}{4}$ NE $\frac{1}{4}$ of Section 2, T39N, R7E, MDB&M
40.0 acres in NW $\frac{1}{4}$ NE $\frac{1}{4}$ of Section 2, T39N, R7E, MDB&M
40.0 acres in NW $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 25, T40N, R7E, MDB&M
40.0 acres in NE $\frac{1}{4}$ NE $\frac{1}{4}$ of Section 26, T40N, R7E, MDB&M
40.0 acres in SE $\frac{1}{4}$ NE $\frac{1}{4}$ of Section 26, T40N, R7E, MDB&M
35.0 acres in SW $\frac{1}{4}$ NE $\frac{1}{4}$ of Section 26, T40N, R7E, MDB&M
33.0 acres in NE $\frac{1}{4}$ SE $\frac{1}{4}$ of Section 26, T40N, R7E, MDB&M
40.0 acres in SW $\frac{1}{4}$ SE $\frac{1}{4}$ of Section 26, T40N, R7E, MDB&M
40.0 acres in NW $\frac{1}{4}$ SE $\frac{1}{4}$ of Section 26, T40N, R7E, MDB&M

*Denotes land irrigated outside of property line

SCHEDULE 1 (Cond'd.)

L. W. Kramer (Cont'd.)

40.0 acres in NE $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 10, T38N, R7E, MDB&M
40.0 acres in SE $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 10, T38N, R7E, MDB&M
40.0 acres in SW $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 10, T38N, R7E, MDB&M
40.0 acres in NW $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 10, T38N, R7E, MDB&M
3.0 acres in NE $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 19, T39N, R7E, MDB&M
35.0 acres in SE $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 19, T39N, R7E, MDB&M
15.0 acres in SW $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 19, T39N, R7E, MDB&M
3.0 acres in NW $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 19, T39N, R7E, MDB&M
8.0 acres in SW $\frac{1}{4}$ SE $\frac{1}{4}$ of Section 30, T39N, R7E, MDB&M
10.0 acres in NE $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 30, T39N, R7E, MDB&M
1.0 acres in SE $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 30, T39N, R7E, MDB&M
16.0 acres in NW $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 30, T39N, R7E, MDB&M
40.0 acres in NE $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 30, T39N, R7E, MDB&M
40.0 acres in SE $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 30, T39N, R7E, MDB&M
20.0 acres in SW $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 30, T39N, R7E, MDB&M
18.0 acres in NW $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 30, T39N, R7E, MDB&M
6.5 acres in NE $\frac{1}{4}$ NE $\frac{1}{4}$ of Section 31, T39N, R7E, MDB&M
31.5 acres in SE $\frac{1}{4}$ NE $\frac{1}{4}$ of Section 31, T39N, R7E, MDB&M
16.0 acres in NW $\frac{1}{4}$ NE $\frac{1}{4}$ of Section 31, T39N, R7E, MDB&M
38.5 acres in NE $\frac{1}{4}$ SE $\frac{1}{4}$ of Section 31, T39N, R7E, MDB&M
40.0 acres in SE $\frac{1}{4}$ SE $\frac{1}{4}$ of Section 31, T39N, R7E, MDB&M
2.5 acres in SW $\frac{1}{4}$ SE $\frac{1}{4}$ of Section 32, T39N, R7E, MDB&M
24.0 acres in SE $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 32, T39N, R7E, MDB&M
35.0 acres in SW $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 32, T39N, R7E, MDB&M
5.0 acres in NW $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 32, T39N, R7E, MDB&M
4.0 acres in SW $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 32, T39N, R7E, MDB&M
40.0 acres in SE $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 34, T39N, R7E, MDB&M
15.0 acres in SW $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 34, T39N, R7E, MDB&M
35.0 acres in NW $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 34, T39N, R7E, MDB&M
40.0 acres in SW $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 34, T39N, R7E, MDB&M
2,072.5 acres - Total

W. Lee, Jr.

4.0 acres in NW $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 26, T39N, R6E, MDB&M
4.0 acres - Total (Widow Valley Creek)

D. J. Leventon

(Home Ranch)

40.0 acres in SE $\frac{1}{4}$ NE $\frac{1}{4}$ of Section 22, T39N, R7E, MDB&M
40.0 acres in NE $\frac{1}{4}$ SE $\frac{1}{4}$ of Section 22, T39N, R7E, MDB&M
31.0 acres in NW $\frac{1}{4}$ SE $\frac{1}{4}$ of Section 22, T39N, R7E, MDB&M
9.0 acres in NE $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 22, T39N, R7E, MDB&M
40.0 acres in NW $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 23, T39N, R7E, MDB&M
40.0 acres in SW $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 23, T39N, R7E, MDB&M

SCHEDULE 2 (Cont'd.)

POINTS OF DIVERSION FROM PIT RIVER STREAM SYSTEM IN BIG VALLEY

Name of diversion system	Number of diversion on State Water Rights Board Map	Approximate location of point of diversion			
		Legal sub-divi- sion in which diversion occurs	Reference corner for distance and bearing	Bearing from reference corner	Distance from reference corner, in feet
			MDB&M	MDB&M	
Taylor Creek Reservoir	29	SW $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 8, T39N, R7E	SW Cor. Sec. 8, N 88° E T39N, R7E		2925
Potter, proposed	29a	SW $\frac{1}{4}$ Sec. 27 and N $\frac{1}{2}$ NW $\frac{1}{4}$ Sec. 34, T39N, R7E	(Proposed diversion)		
Potter No. 2, proposed	29b	SE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 29 and N $\frac{1}{2}$ Sec. 32, T40N, R6E	(Proposed diversion)		
Joiner, proposed	29c	NE $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 24, T40N, R6E	(Proposed diversion)		
Kramer, proposed	29d	SW $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 34, T39N, R7E	(Proposed diversion)		
Hemsted Ditch	30	SE $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 21, T39N, R6E	E $\frac{1}{2}$ Cor. Sec. 21, N 76° E T39N, R6E		1300
Hemsted Dam No. 1	31	SE $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 22, T39N, R6E	SE Cor. Sec. 22, N 75° W T39N, R6E		1150
Lee Ditch	31a	NW $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 26, T39N, R6E	Intercepting diversion within described legal subdivision.		
Hemsted Dam No. 2	32	SE $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 26, T39N, R6E	NE Cor. Sec. 26, S 28° W T39N, R6E		2100
Hemsted Dam No. 3	33	SE $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 26, T39N, R6E	NE Cor. Sec. 26, S 15° W T39N, R6E		1500
Hemsted Dam No. 4	34	NW $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 25, T39N, R6E	NW Cor. Sec. 25, S 30° E T39N, R6E		700
Hemsted Dam No. 5	35	SW $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 24, T39N, R6E	SW Cor. Sec. 24, N 33° E T39N, R6E		1550
Vickers Ditch	35a	SW $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 19, T39N, R7E	Intercepting diversion within described legal subdivision.		

SCHEDULE 3 (Cont'd)

ALLOCATIONS TO VARIOUS CLAIMANTS FROM TRIBUTARY GROUP

Name of Claimant	Acreage to be supplied	Diver- sion number*	Allotments cubic feet per second				Total
			First priority class	Second priority class	Third priority class	Fourth priority class	
<u>Lower Turner Creek</u>							
Gladys Troy	160.0	15a	2.28				2.28
George W. Hines,	40.0	15b	0.57				0.57
Marvin A. Hines, and Mason Hines							
<u>Egg Lake Slough-Taylor Creek</u>							
R. E. Potter, Joe L. Potter, L. J. Potter, and Forrest D. Potter	160.0	29b	2.28				2.28
Albert W. Joiner and Lillian B. Joiner	23.0	29c	0.33				0.33
R. E. Potter, Joe L. Potter, L. J. Potter, and Forest D. Potter	85.0	29a		1.22			1.22
L. W. Kramer	130.0	29d		1.86			1.86
J. H. Holl and Kenneth K. Holl	204.0	46, 43a			2.92		2.92
<u>Widow Valley Creek</u>							
Richard Hemsted and Karl Hemsted	400.5	30, 31, 32, 33, 34, 35	5.72				5.72
W. Lee, Jr.	4.0	31a	0.06				0.06
L. W. Kramer (Vickers Ranch)	200.0	36		2.86			
L. W. Kramer	1075.0	37, 38		15.40			18.26
<u>Knox Spring</u>							
W. L. Gray	1.0	47a	0.02				0.02