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(ENDORSED)
FILED
JUN 20 1988

WARREN SLOCUM, County Clerk
By _____
DEPUTY CLERK

Attorney for Claimants
CLYDE E. BEFFA, JR., KATHLEEN K.
BEFFA, and CHRISTINE GLYNN

SUPERIOR COURT OF THE STATE OF CALIFORNIA
COUNTY OF SAN MATEO

In the Matter of the
Determination of the Various
Claimants to the Water of the

PURISIMA CREEK STREAM SYSTEM

in San Mateo County,
California,

(CLYDE E. BEFFA, JR., and
KATHLEEN K. BEFFA, and
CHRISTINE GLYNN)

Claimants.

NO. 278007

ORDER AMENDING THE
1985 MODIFIED AND AMENDED
DECREE

JUL 06 1988
ORIGINAL DOCUMENT RECORDED
88085371
THIS COPY IS NOT TO BE REPRODUCED
WITH THE ORIGINAL DOCUMENT
San Mateo County Recorder

*Modified + Amended
Decree
P 851-22-793*

The motion of CLYDE E. BEFFA, JR., and KATHLEEN K. BEFFA
(hereinafter "BEFFA, JR.") and CHRISTINE GLYNN (hereinafter
"GLYNN") came on regularly for hearing on June 16, 1988.

Appearing as attorneys were: William R. Rapoport, representing
BEFFA, JR. and GLYNN, and Charles L. DeBeneditti, Jr.
J. L. DeBeneditti, Jr.

SATISFACTORY PROOF HAVING BEEN MADE AND DUE CAUSE

APPEARING;

/ / /

2 IT IS ORDERED that the 1985 Modified and Amended Decree
3 be amended as follows:

4 (A) CLYDE E. BEFFA, JR., and KATHLEEN K. BEFFA
5 (hereinafter "BEFFA, JR.") and CHRISTINE GLYNN (hereinafter
6 "GLYNN") each have a right to divert and use up to 500 gallons of
7 water per day from Purisima Creek in the first priority for
8 inside domestic use. This right is in addition to the second
9 priority allotments for BEFFA, JR., and GLYNN set forth in the
10 1985 Decree.

11 (B) Because it is uncertain whether the wells on pro-
12 perties of BEFFA, JR., and GLYNN draw ground water or the
13 underflow of Purisima Creek, neither BEFFA, JR., nor GLYNN shall
14 withdraw water from both the well and the creek at the same time,
15 and the total withdrawal from the well and the creek by either
16 BEFFA, JR., or GLYNN shall not exceed the amount allocated to
17 such party in the 1985 Decree and in the amendment thereto sup-
18 ported by this Order.

19 (C) The Court reserves jurisdiction to reduce the
20 second priority allotment of each BEFFA, JR. and GLYNN by up to
21 500 gallons per day if it becomes apparent before October 3, 1988
22 that the allocation of the additional 500 gallons per day in the
23 first priority has a significant impact on the downstream users
24 of water in the third priority. If said third priority
25 downstream users believe that a significant impact exists,
26 Peninsula Open Space Trust or J. L. DeBenedetti, Jr., et al., may
27 petition or move the San Mateo County Superior Court to reduce
28 the second priority allotments of BEFFA, JR. and GLYNN as set
forth above. Such petition or motion shall be filed sufficiently

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1 in advance to be heard in conjunction with the Status Conference
2 presently scheduled in Dept. 4 of this Court at 10:00 a.m. on
3 October 3, 1988.

4 (D) The changes in points of diversion of water
5 previously requested by BEFFA, JR. and GLYNN, as indicated on the
6 attached amended map are hereby authorized.

7 (E) Paragraph 8 of the 1985 Decree shall be and here is
8 amended to read as follows:

9 "8. State Water Resources Control Board
10 Map, hereinafter referred to as SWRCB
11 map, was prepared by the Board from
12 surveys made in 1978 and 1979 and updated
13 in 1983, 1984, and 1988, to reflect the
14 Board's determination as set forth
15 herein. It is entitled 'Purisima Creek
16 Stream System Showing Diversions and
17 Irrigated Lands, San Mateo County,
18 California,' dated 1988 and is on file
19 in this proceeding. The SWRCB map
20 comprises one sheet which is incorporated
21 and attached herein."

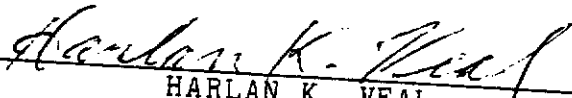
22 (F) Paragraph 23 of the 1985 Decree shall be and hereby
23 is amended to read as follows:

24 "23. At times when the flow of water in
25 Purisima Creek at the Purisima Creek Road
26 upper bridge is between the total flow
27 allocated in Schedule 3 (0.753 cfs) and
28 3.52 cfs, each claimant listed in Schedule
4 shall have a right to divert water for
irrigation in the quantities calculated
according to the percentages of flow
set forth in Schedule 4. When the flow
is less than 0.753 cfs but more than
0.336 cfs, the diversions for irrigation
in the third priority shall be reduced
in accordance with the graph attached to
Schedule 4 until the flow drops to 0.336
cfs or less. When the flow is at 0.336
cfs or less, the diversions in the third
priority shall cease. At times when the
flow exceeds 3.52 cfs, water surplus to
that allocated in this Decree will be
present. Such flow may be allocated to
holders of presently unexercised riparian

rights in accordance with the procedure
set forth herein and to persons who
receive permits to appropriate the water
under provisions of the Water Code."

(G) Attachments to the 1985 Decree shall and hereby are
amended as set forth in Attachments A, B, C, D, E, and F hereto:
Schedules 1, 2, 3, and 4 (to be replaced by Attachments A, B, C
and D hereto), the graph following Schedule 4 and entitled
"Allotments of Major Diverters at Flows Below 484, 800 Gallons
Per Day" (to be replaced by Attachment E hereto), and the map
entitled "Purisima Creek Stream System, Showing Diversions and
Irrigated Lands, San Mateo County, California" (to be replaced by
Attachment F hereto).

DATED: JUN 16, 1988


HARLAN K. VEAL
Judge of the Superior Court

SCHEDULE 1

DESCRIPTION OF PLACES OF USE
OF WATER FROM PURISIMA CREEK STREAM SYSTEM

| | Use ^{1/} | Acres | Subdivision | Section | Township:Range | | |
|-----------------------------------|-------------------|-------|--------------------------------------|--------------------------------------|----------------|----|----|
| | | | | | MDB&M | | |
| Avila, Michael & Charlene | Dom | | NW $\frac{1}{4}$ of NW $\frac{1}{4}$ | 11 | 6S | 5W | |
| Beffa, Clyde E., et al | Dom | | SW $\frac{1}{4}$ of NW $\frac{1}{4}$ | 11 | 6S | 5W | |
| | Irr | 5 | SE $\frac{1}{4}$ of NE $\frac{1}{4}$ | 10 | 6S | 5W | |
| | | 6 | NE $\frac{1}{4}$ of SE $\frac{1}{4}$ | 10 | 6S | 5W | |
| | | 20 | NW $\frac{1}{4}$ of SE $\frac{1}{4}$ | 10 | 6S | 5W | |
| | | 1 | SE $\frac{1}{4}$ of SE $\frac{1}{4}$ | 10 | 6S | 5W | |
| | | 6 | SW $\frac{1}{4}$ of SE $\frac{1}{4}$ | 10 | 6S | 5W | |
| | | 11 | NE $\frac{1}{4}$ of NW $\frac{1}{4}$ | 15 | 6S | 5W | |
| | | 2 | NW $\frac{1}{4}$ of NE $\frac{1}{4}$ | 15 | 6S | 5W | |
| | | 13 | TOTAL | | | | |
| | | | 64 | | | | |
| Beffa, Clyde E. Jr. & Kathleen K. | Dom | | SW $\frac{1}{4}$ of NW $\frac{1}{4}$ | 11 | 6S | 5W | |
| | Irr | 2 | NW $\frac{1}{4}$ of NW $\frac{1}{4}$ | 11 | 6S | 5W | |
| | | 1 | TOTAL | | | | |
| | | 3 | | | | | |
| S. H. Foundation | Dom | | SE $\frac{1}{4}$ of SE $\frac{1}{4}$ | 8 | 6S | 5W | |
| | Irr | 24 | SW $\frac{1}{4}$ of SE $\frac{1}{4}$ | 8 | 6S | 5W | |
| | | 36 | SE $\frac{1}{4}$ of SW $\frac{1}{4}$ | 8 | 6S | 5W | |
| | | 10 | SW $\frac{1}{4}$ of NW $\frac{1}{4}$ | 16 | 6S | 5W | |
| | | 5 | NW $\frac{1}{4}$ of SW $\frac{1}{4}$ | 16 | 6S | 5W | |
| | | 11 | SW $\frac{1}{4}$ of SW $\frac{1}{4}$ | 16 | 6S | 5W | |
| | | 2 | NE $\frac{1}{4}$ of SE $\frac{1}{4}$ | 17 | 6S | 5W | |
| | | 20 | SW $\frac{1}{4}$ of NE $\frac{1}{4}$ | 17 | 6S | 5W | |
| | | 19 | NW $\frac{1}{4}$ of SE $\frac{1}{4}$ | 17 | 6S | 5W | |
| | | 2 | SE $\frac{1}{4}$ of NE $\frac{1}{4}$ | 17 | 6S | 5W | |
| | | 32 | NE $\frac{1}{4}$ of NE $\frac{1}{4}$ | 17 | 6S | 6W | |
| | | 23 | NW $\frac{1}{4}$ of NE $\frac{1}{4}$ | 17 | 6S | 5W | |
| | | 39 | NE $\frac{1}{4}$ of NW $\frac{1}{4}$ | 17 | 6S | 5W | |
| | | 4 | SE $\frac{1}{4}$ of SE $\frac{1}{4}$ | 17 | 6S | 5W | |
| | | 13 | TOTAL | | | | |
| | | | 240 | | | | |
| | | | 9 | SW $\frac{1}{4}$ of SW $\frac{1}{4}$ | 16 | 6S | 5W |
| | | | 1 | NW $\frac{1}{4}$ of SW $\frac{1}{4}$ | 16 | 6S | 5W |
| | | | 8 | SE $\frac{1}{4}$ of SE $\frac{1}{4}$ | 17 | 6S | 5W |
| | | | 18 | TOTAL | | | |
| | | | | | | | |
| | | Stk | | SW $\frac{1}{4}$ of SW $\frac{1}{4}$ | 22 | 6S | 5W |

^{1/} Dom - Domestic, Irr - Irrigation, Stk - Stockwatering

ATTACHMENT A

SCHEDULE 1 (Continued)

Debenedetti, J. L., et al.

| Use ^{1/} | Acres | Subdivision | Section | Township:Range | | |
|--|------------|--|--------------------------------------|----------------|----|----|
| | | | | MDB&M | | |
| Dom Irr | 3 | NE $\frac{1}{2}$ of NE $\frac{1}{2}$ | 20* | 6S | 5W | |
| | 20 | NW $\frac{1}{2}$ of NW $\frac{1}{2}$ | 21* | 6S | 5W | |
| | 4 | SW $\frac{1}{2}$ of NW $\frac{1}{2}$ | 21* | 6S | 5W | |
| | 16 | NE $\frac{1}{2}$ of NW $\frac{1}{2}$ | 21* | 6S | 5W | |
| | 20 | SE $\frac{1}{2}$ of NW $\frac{1}{2}$ | 21* | 6S | 5W | |
| | 2 | NE $\frac{1}{2}$ of NE $\frac{1}{2}$ | 21* | 6S | 5W | |
| | 12 | NW $\frac{1}{2}$ of NE $\frac{1}{2}$ | 21* | 6S | 5W | |
| | 22 | SW $\frac{1}{2}$ of NE $\frac{1}{2}$ | 21* | 6S | 5W | |
| | <u>99</u> | TOTAL | | | | |
| | | 6 | SE $\frac{1}{2}$ of SE $\frac{1}{2}$ | 16* | 6S | 5W |
| | | 11 | SW $\frac{1}{2}$ of SW $\frac{1}{2}$ | 15* | 6S | 5W |
| | 12 | NW $\frac{1}{2}$ of SW $\frac{1}{2}$ | 15* | 6S | 5W | |
| | 2 | NE $\frac{1}{2}$ of NE $\frac{1}{2}$ | 20* | 6S | 5W | |
| | 6 | NW $\frac{1}{2}$ of NW $\frac{1}{2}$ | 21* | 6S | 5W | |
| | 18 | SW $\frac{1}{2}$ of SW $\frac{1}{2}$ | 21* | 6S | 5W | |
| | 30 | NE $\frac{1}{2}$ of SW $\frac{1}{2}$ | 21* | 6S | 5W | |
| | 5 | SE $\frac{1}{2}$ of SW $\frac{1}{2}$ | 21* | 6S | 5W | |
| | 19 | NW $\frac{1}{2}$ of SW $\frac{1}{2}$ | 21* | 6S | 5W | |
| | 24 | SW $\frac{1}{2}$ of NW $\frac{1}{2}$ | 21* | 6S | 5W | |
| | 15 | SE $\frac{1}{2}$ of NW $\frac{1}{2}$ | 21* | 6S | 5W | |
| | 5 | SW $\frac{1}{2}$ of NE $\frac{1}{2}$ | 21* | 6S | 5W | |
| | 1 | SE $\frac{1}{2}$ of NE $\frac{1}{2}$ | 21* | 6S | 5W | |
| | 2 | NE $\frac{1}{2}$ OF NE $\frac{1}{2}$ | 21* | 6S | 5W | |
| | 6 | NW $\frac{1}{2}$ of SE $\frac{1}{2}$ | 21* | 6S | 5W | |
| | <u>162</u> | TOTAL | | | | |
| Etienne, John R. & Carolyn & Sierra Morena Springs Water Company | Dom | NE $\frac{1}{2}$ | 6 | 6S | 4W | |
| | | NW $\frac{1}{2}$ | 5 | 6S | 4W | |
| | | SE $\frac{1}{2}$ | 31 | 5S | 4W | |
| Fahy, Ronald D. & Carol | Dom | NW $\frac{1}{2}$ of NW $\frac{1}{2}$ | 11 | 6S | 5W | |
| | Irr | $\frac{1}{2}$ NW $\frac{1}{2}$ of NW $\frac{1}{2}$ | 11 | 6S | 5W | |
| Glynn, Christina | Dom | SW $\frac{1}{2}$ of NW $\frac{1}{2}$ | 11 | 6S | 5W | |
| | Irr | $\frac{1}{2}$ NW $\frac{1}{2}$ of NW $\frac{1}{2}$ | 11 | 6S | 5W | |
| | <u>6</u> | TOTAL | | | | |
| Holz, William | Dom | | | | | |
| | Irr | 1 | N $\frac{1}{2}$ of NW $\frac{1}{2}$ | 11 | 6S | 5W |
| Johnson, William E. & Judith C. | Dom | NW $\frac{1}{2}$ of NW $\frac{1}{2}$ | 11 | 6S | 5W | |
| | | NE $\frac{1}{2}$ of NE $\frac{1}{2}$ | 10 | 6S | 5W | |

*Projected Section

SCHEDULE 1 (Continued)

| Name | Use ^{1/} | Acres | Subdivision | Section | Township:Range | |
|--------------------------------------|-------------------|-----------------|--------------------------------------|---------|----------------|----|
| | | | | | MDB&M | |
| Kings Mountain Mutual Water Company | Dom | | S $\frac{1}{2}$ | 8 | 6S | 4W |
| Karen P. Shrier | Dom | | W $\frac{1}{2}$ of NW $\frac{1}{4}$ | 11 | 6S | 5W |
| | | | E $\frac{1}{2}$ of NE $\frac{1}{4}$ | 10 | 6S | 5W |
| Layne, Donald M. | Dom | 3 | SE $\frac{1}{4}$ of NW $\frac{1}{4}$ | 15 | 6S | 5W |
| | Irr | 13 | NE $\frac{1}{4}$ of NW $\frac{1}{4}$ | 15 | 6S | 5W |
| | Stk | 2 | NW $\frac{1}{4}$ of NE $\frac{1}{4}$ | 15 | 6S | 5W |
| | | <u>18</u> | TOTAL | | | |
| Mickles, Lindsay | Dom | 2 | NW $\frac{1}{4}$ of NE $\frac{1}{4}$ | 11 | 6S | 5W |
| | Stk | 9 | NE $\frac{1}{4}$ of NW $\frac{1}{4}$ | 11 | 6S | 5W |
| | Irr | <u>11</u> | TOTAL | | | |
| Middleton, Ronald | Dom | | NE $\frac{1}{4}$ of NW $\frac{1}{4}$ | 15 | 6S | 5W |
| Minaidis, John Jr., & Tom and June | Dom | | N $\frac{1}{2}$ of SE $\frac{1}{4}$ | 2 | 6S | 5W |
| Moran, Margaret A. | Dom | | SE $\frac{1}{4}$ of SW $\frac{1}{4}$ | 16 | 6S | 5W |
| | | | NE $\frac{1}{4}$ of NW $\frac{1}{4}$ | 21 | 6S | 5W |
| Oler, Wayne & Kathryn | Dom | 2 $\frac{1}{2}$ | SE $\frac{1}{4}$ of NE $\frac{1}{4}$ | 10 | 6S | 5W |
| | Irr | | | | | |
| Peter, Robert & Margaret | Dom | 2 | SW $\frac{1}{4}$ of NW $\frac{1}{4}$ | 11 | 6S | 5W |
| | Irr | | SE $\frac{1}{4}$ of NE $\frac{1}{4}$ | 10 | 6S | 5W |
| San Mateo Community College District | Irr | 11 | NW $\frac{1}{4}$ of SW $\frac{1}{4}$ | 16 | 6S | 5W |
| | | 10 | NE $\frac{1}{4}$ of SW $\frac{1}{4}$ | 16 | 6S | 5W |
| | | 5 | SW $\frac{1}{4}$ of SW $\frac{1}{4}$ | 16 | 6S | 5W |
| | | 4 | SE $\frac{1}{4}$ of SW $\frac{1}{4}$ | 16 | 5S | 5W |
| | | <u>30</u> | TOTAL | | | |
| Saleme, R. E. & Barbara A. | Dom | | SE $\frac{1}{4}$ of SE $\frac{1}{4}$ | 2 | 6S | 5W |
| | | | SW $\frac{1}{4}$ of SE $\frac{1}{4}$ | 2 | 6S | 5W |
| | | | SE $\frac{1}{4}$ of SW $\frac{1}{4}$ | 2 | 6S | 5W |
| | | | NE $\frac{1}{4}$ of NW $\frac{1}{4}$ | 11 | 6S | 5W |
| University of California Regents | Dom | | S $\frac{1}{2}$ of NE $\frac{1}{4}$ | 15 | 6S | 5W |
| | Stk | | N $\frac{1}{2}$ of SE $\frac{1}{4}$ | 15 | 6S | 5W |
| | | | SE $\frac{1}{4}$ of NW $\frac{1}{4}$ | 15 | 6S | 5W |
| Whelan, Maria | Dom | | E $\frac{1}{2}$ of SE $\frac{1}{4}$ | 2 | 6S | 5W |

SCHEDULE 2
LOCATION OF POINTS OF DIVERSION

| Name of Diversion System | Diversion No. on SWRCB Map | Location of point of diversion | | | |
|--|----------------------------|---|---|-------------------------------|--|
| | | Legal sub-division in which diversion occurs MDB&M | Reference corner for distance and bearing MDB&M | Bearing from reference corner | Distance from reference corner in feet |
| Kings Mountain Mutual Water Co. Pump #1 | 1A | NW $\frac{1}{4}$ of SE $\frac{1}{4}$ Sec. 8 T6S R4W | NW Corner Sec 8 | S37°E | 4900' |
| Kings Mountain Mutual Water Co. Pump #2 | 1B | NE $\frac{1}{4}$ of SW $\frac{1}{4}$ Sec. 8 T6S R4W | NW Corner Sec 8 | S38°E | 3550' |
| Etienne & Sierra Moreno Springs Water Co. pump | 2 | NW $\frac{1}{4}$ of NW $\frac{1}{4}$ Sec. 5, T6S R4W | NW Corner Sec. 5 | S12°E | 1300' |
| Shelan (Proposed) | 3 | SE $\frac{1}{4}$ of SE $\frac{1}{4}$ Sec. 2, T6S R5W | | | |
| Minaidis Pump | 4 | SE $\frac{1}{4}$ of SE $\frac{1}{4}$ Sec. 2, T6S R5W | SE Corner Sec. 2 | N59°W | 1500' |
| Saleme (Proposed) | 5 | SE $\frac{1}{4}$ of SE $\frac{1}{4}$ Sec. 2, T6S R5W | | | |
| Mickles | 6 | NE $\frac{1}{4}$ of NW $\frac{1}{4}$ Proj. Sec. 11, T6S R5W | N $\frac{1}{2}$ Corner Sec. 11 | S33°W | 900' |
| Mickles Reservoir #1 | 7 | NW $\frac{1}{4}$ of NE $\frac{1}{4}$ Proj. Sec. 11 T6S, R5W | N $\frac{1}{2}$ Corner Sec. 11 | S40°E | 1300' |
| Mickles Reservoir #2 | 8 | SW $\frac{1}{4}$ of NE $\frac{1}{4}$ Proj. Sec. 11 T6S, R5W | N $\frac{1}{2}$ Corner Sec. 11 | S30°E | 1750' |
| Mickles Reservoir #3 | 9 | SW $\frac{1}{4}$ of NE $\frac{1}{4}$ Proj. Sec. 11 T6S, R5W | N $\frac{1}{2}$ Corner Sec. 11 | S19°E | 2650' |
| Mickles Reservoir #4 | 10 | NE $\frac{1}{4}$ of SW $\frac{1}{4}$ Proj. Sec. 11 T6S, R5W | N $\frac{1}{2}$ Corner Sec 11 | S12°W | 2900' |

SCHEDULE 2 (Continued)
LOCATION OF POINTS OF DIVERSION

| Name of Diversion System | Diversion No. on SWRCB Map | Location of point of diversion | | | |
|--------------------------|----------------------------|---|---|-------------------------------|--|
| | | Legal sub-division in which diversion occurs MDB&M | Reference corner for distance and bearing MDB&M | Bearing from reference corner | Distance from reference corner in feet |
| Holz Domestic Pump | 11 | NW $\frac{1}{2}$ of NW $\frac{1}{4}$ Sec. 11, T6S R5W | NW Corner Sec. 11 | S52°E | 1900' |
| Holz Irrigation Pump | 12 | NW $\frac{1}{2}$ of NW $\frac{1}{4}$ Sec. 11, T6S R5W | NW Corner Sec. 11 | S52°E | 1900' |
| Fahy Pump | 13 | NW $\frac{1}{2}$ of NW $\frac{1}{4}$ Sec. 11, T6S R5W | NW Corner Sec. 11 | S42°E | 1650' |
| Avila Pump | 14 | NW $\frac{1}{2}$ of NW $\frac{1}{4}$ Sec. 11, T6S R5W | NW Corner Sec. 11 | S38°E | 1650' |
| Beffa, Sr. Pump #1 | 15 | SW $\frac{1}{2}$ of NW $\frac{1}{4}$ Sec. 11, T6S R5W | NW Corner Sec. 11 | S2°E | 2100' |
| Beffa, Jr. Pump | 15a | NW $\frac{1}{2}$ of NW $\frac{1}{4}$ Sec. 11, T6S R5W | NE Corner Sec. 10 | S38°E | 1615' |
| Glynn Pump | 15b | SW $\frac{1}{2}$ of NW $\frac{1}{4}$ Sec. 11, T6S R5W | NE Corner Sec. 10 | S25°E | 1815' |
| Johnson Pump | 16 | SE $\frac{1}{2}$ of NE $\frac{1}{4}$ Sec. 10, T6S R5W | NE Corner Sec. 10 | S9°W | 2450' |
| Shrier Pump | 17 | SE $\frac{1}{2}$ of NE $\frac{1}{4}$ Sec. 10, T6S R5W | NE Corner Sec. 10 | S9°W | 2450' |
| Peter Pump | 18 | SE $\frac{1}{2}$ of NE $\frac{1}{4}$ Sec. 10, T6S R5W | NE Corner Sec. 10 | S9°W | 2450' |
| Oler Pump | 19 | SE $\frac{1}{2}$ of NE $\frac{1}{4}$ Sec. 10, T6S R5W | NE Corner Sec. 10 | S9°W | 2450' |

SCHEDULE 2 (Continued)
LOCATION OF POINTS OF DIVERSION

| Name of Diversion System | Diversion No. on SWRCB Map | Location of point of diversion | | | |
|--|----------------------------|--|---|-------------------------------|--|
| | | Legal sub-division in which diversion occurs MDB&M | Reference corner for distance and bearing MDB&M | Bearing from reference corner | Distance from reference corner in feet |
| Beffa, Sr. Pump #2 | 20 | NE $\frac{1}{2}$ of SE $\frac{1}{2}$ Sec. 10, T6S R5W | SE Corner Sec. 10 | N23 $\frac{1}{2}$ °W | 2000' |
| Beffa, Sr. Pump #3 | 21 | SE $\frac{1}{2}$ of SE $\frac{1}{2}$ Sec. 10 T6S R5W | SE Corner Sec. 10 | N60°W | 1720' |
| Beffa Pump #4 | 22 | NW $\frac{1}{2}$ of NE $\frac{1}{2}$ Sec. 15, T6S, R5W | NE Corner Sec. 15 | S72°W | 2125' |
| Quieten Pump | 23 | NW $\frac{1}{2}$ of NE $\frac{1}{2}$ Sec. 15, T6S R5W | NE Corner Sec. 15 | S69°W | 2450' |
| Univ. of Calif. Regents Pump | 24 | SW $\frac{1}{2}$ of NE $\frac{1}{2}$ Sec. 15, T6S R5W | N $\frac{1}{2}$ Corner Sec. 15 | S1°E | 1440' |
| Layne Domestic Pump | 25 | SE $\frac{1}{2}$ of NW $\frac{1}{2}$ Sec. 15, T6S R5W | N $\frac{1}{2}$ Corner Sec. 15 | S5°W | 1600' |
| Layne Irrigation & Stockwatering Pump | 26 | SE $\frac{1}{2}$ of NW $\frac{1}{2}$ Sec. 15, T6S R5W | N $\frac{1}{2}$ Corner Sec. 15 | S5°W | 1600' |
| S. H. Cowell Domestic and Stockwatering Pump | 27 | NW $\frac{1}{2}$ of NE $\frac{1}{2}$ Sec. 21, T6S R5W | N $\frac{1}{2}$ Corner Sec. 21 | S34°E | 1050' |
| Moran Domestic Pump | 28 | NW $\frac{1}{2}$ of NE $\frac{1}{2}$ Sec. 21, T6S R5W | N $\frac{1}{2}$ Corner Sec. 21 | S34°E | 1050' |
| Debenedetti, et al. Irrigation Pump | 29 | NW $\frac{1}{2}$ of NE $\frac{1}{2}$ Sec. 21, T6S R5W | N $\frac{1}{2}$ Corner Sec. 21 | S29°E | 1100' |
| Debenedetti, et al. Domestic Pump | 30 | NW $\frac{1}{2}$ of NE $\frac{1}{2}$ Sec. 21, T6S R5W | N $\frac{1}{2}$ Corner Sec. 21 | S29°E | 1100' |

SCHEDULE 2 (Continued)
LOCATION OF POINTS OF DIVERSION

| Name of Diversion System | Diversion No. on SWRCB Map | Location of point of diversion | | | |
|----------------------------------|----------------------------|---|---|-------------------------------|--|
| | | Legal sub-division in which diversion occurs MDB&M | Reference corner for distance and bearing MDB&M | Bearing from reference corner | Distance from reference corner in feet |
| San Mateo Comm. College District | 31 | SE $\frac{1}{4}$ of SW $\frac{1}{4}$ Sec. 16, T6S R5W | SW Corner Sec. 16 | N80°E | 1650' |
| S. H. Cowell Foundation Pump | 32 | NE $\frac{1}{4}$ of NE $\frac{1}{4}$ Sec. 20, T6S R5W | NE Corner Sec. 20 | S70°W | 300' |

SCHEDULE 3

ALLOTMENTS TO VARIOUS CLAIMANTS
FROM PURISIMA CREEK STREAM SYSTEM

| Name of Claimant | Diver- sion No. on SWRCB Map | Use | Area Served in Acres | Allotments in 1000* | | |
|--|--|-------------------|-------------------------------|------------------------|-------------------------|------------------------|
| | | | | FIRST Prior- ity | SECOND Prior- ity | THIRD Prior- ity |
| Kings Mountain Mutual Water Co. | 1A & 1B | Dom | | 8.3 | | |
| Etienne, John R & Sierra Morena Spring Water Co. | 2 | Dom | | 9.0 | | |
| Whelan, Maria | 3 | Dom | | 0.5 | 0.5 | |
| Minaidis, John Jr. & Minaidis, Tom | 4 | Dom | | 0.635** | | |
| Saleme, R. E. & Barbara A. | 5 | Dom | | 0.5 | 0.5 | |
| Mickles, Lindsay | 6 | Dom Stk Irr | 11 | 2.5 | 0.5 1.2 9.0 | |
| Holz, William | 11 12 | Dom Irr Stk | 1 | 0.5 | 0.5 0.8 0.015 | |

*One thousand gallons per day = 0.707 gallons per minute = 0.00155 cfs
 **License 9456, Application 18508

SCHEDULE 3

ALLOTMENTS TO VARIOUS CLAIMANTS
FROM PURISIMA CREEK STREAM SYSTEM

| Name of Claimant | Diver- sion No. on SWRCB Map | Use | Area Served in Acres | Allotments in 1000 Gallons Per Day | | |
|------------------------------------|--|-------------------|-------------------------------|---------------------------------------|-------------------------|------------------------|
| | | | | FIRST Prior- ity | SECOND Prior- ity | THIRD Prior- ity |
| Fahy, Ronald & Carol | 13 | Dom Irr | 0.5 | 0.5 0.4 | | |
| Avila, Michael & Charlene | 14 | Dom | | 0.5 | | 0.5 |
| Beffa, Clyde E. SR. et al. | 15,20 21,22 | Dom Irr | 64 | 1.0 | 1.0 52.1 | |
| Beffa, Clyde E. Jr. | 15a | Dom Irr | 3 | 0.5 | 2.4 | |
| Glynn, Christina | 15b | Dom Irr | 6 | 0.5 | 4.9 | |
| Johnson, William E. & Judith C. | 16 | Dom | | 0.5 | 0.5 | |
| Shrier, Karen P. | 17 | Dom | | 0.5 | 0.5 | |
| Peter, Robert & Margaret | 18 | Dom Irr | 2 | 0.5 | 0.5 1.6 | |
| Oler, Wayne & Kathryn | 19 | Dom & Stk Irr | 2.5 | 0.5 | 0.5 2.0 | |
| Middleton, Ronald | 23 | Dom | | 0.5 | 0.5 | |
| Regents, Univ. of California | 24 | Dom Stk | | 2.4 | 1.0 0.750 | |
| Layne, Donald M. | 25,26 | Dom Stk Irr | 18 | 1.0 | 0.5 1.5 14.7 | |

SCHEDULE 3

ALLOTMENTS TO VARIOUS CLAIMANTS
FROM PURISIMA CREEK STREAM SYSTEM

| Name of Claimant | Diver- sion No. on SWRCB Map | Use | Area Served in Acres | Allotments in 1000 Gallons Per Day | | |
|-----------------------------------|--|-------------------|-------------------------------|---------------------------------------|---------------------------|---------------------------|
| | | | | FIRST Prior- ity | SECOND Prior- ity | THIRD Prior- ity |
| S. H. Cowell Foundation | 27 | Dom Stk | | 0.5 | 0.5 1.5 | |
| Moran, Margaret A. | 28 | | | 0.5 | 0.5 | |
| Debenedetti, J. L. Jr., et al. | 29 | Irr Irr | 99 162 | | 80.6 | 107.9 |
| Debenedetti, J. L. Jr., et al. | 30 | Dom | | 1.5 | 1.5 | |
| S. H. Cowell Foundation | 32 | Dom Irr Irr | 18 242 | 1.5 | 1.5 14.7 | 161.2 |
| Total | | | 629.0 | 34.8 (0.054) (cfs) | 199.7 (0.309) (cfs) | 269.6 (0.417) (cfs) |

*17,500 gallons per day (0.027) cfs are allotted from diversion downstream from the upper Purisima Creek Road bridge.

SCHEDULE 4

RIGHTS OF CLAIMANTS WHEN TOTAL FLOW EXCEEDS 0.750 CFS

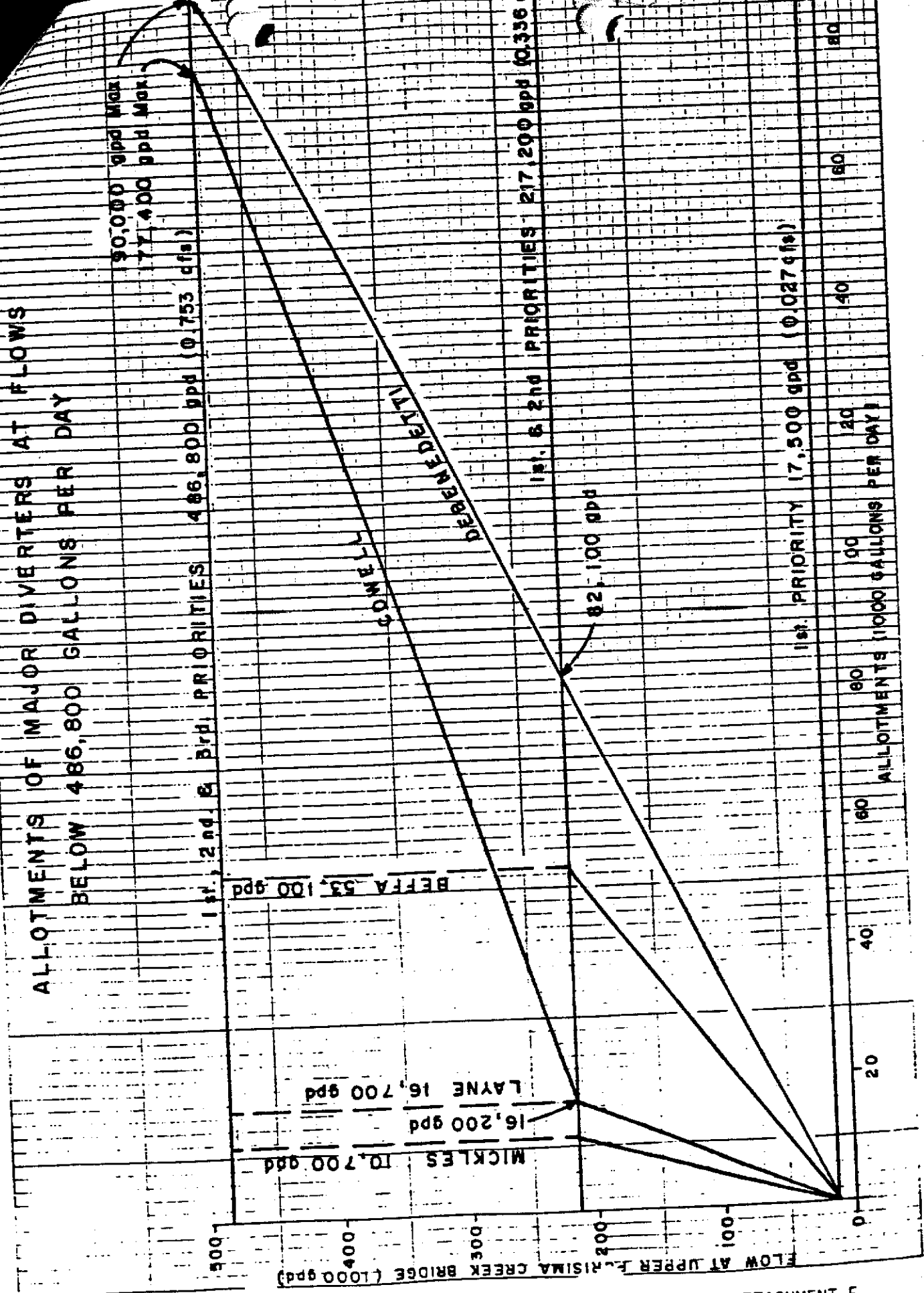
| <u>Name of Claimant</u> | <u>Second* Priority</u> | <u>Third* Priority</u> | <u>Total*</u> | <u>Percent of Flow**</u> |
|--------------------------------|-----------------------------|----------------------------|-------------------------|------------------------------|
| Whelan | 0.5 | - | 0.5 | 0.107 |
| Saleme | 0.5 | - | 0.5 | 0.107 |
| Mickles | 10.7 | - | 10.7 | 2.282 |
| Holz | 1.3 | - | 1.3 | 0.277 |
| Fahy | 0.9 | - | 0.9 | 0.192 |
| Avila | | 0.5 | 0.5 | 0.107 |
| Beffa, Clyde E. Sr. | 53.1 | - | 53.1 | 11.327 |
| Beffa, Clyde E. Jr. | 2.4 | - | 2.4 | 0.512 |
| Glynn | 4.9 | - | 4.9 | 1.045 |
| Shrier | 0.5 | - | 0.5 | 0.107 |
| Peter | 2.1 | - | 2.1 | 0.448 |
| Oler | 2.5 | - | 2.5 | 0.533 |
| Middleton | 0.5 | - | 0.5 | 0.107 |
| Regents, Univ of California | 1.8 | - | 1.8 | 0.384 |
| Layne | 16.7 | - | 16.7 | 3.562 |
| Cowell (Lower) | 2.0 | - | 2.0 | 0.426 |
| Moran | 0.5 | - | 0.5 | 0.107 |
| Debenedetti | 82.1 | 107.9 | 190.0 | 40.529 |
| Cowell (Upper) | <u>16.2</u> | <u>161.2</u> | <u>177.4</u> | <u>37.841</u> |
| TOTAL | 199.7 (0.309 cfs) | 269.6 (0.417 cfs) | 469.3*** (0.726 cfs) | 100.000 |

*Allotments from Schedule 3 in 1,000 gallons per day. One cubic foot per second equals 646,317 gallons per day.

**Percentage of total flow in excess of 17,500 gpd (0.027 cfs) allotted to each claimant when flow equals or exceeds 486,800 gpd (0.753 cfs) at Purisima Creek Road upper bridge. (See Paragraph 23)

***Eleven-year average minimum flow of Purisima Creek minus 17,500 gpd First Priority allotments.

ALLOTMENTS OF MAJOR DIVERTERS AT FLOWS
 BELOW 486,800 GALLONS PER DAY



90,000 gpd Max
 77,400 gpd Max

1st, 2nd & 3rd PRIORITIES 486,800 gpd (0.753 cfs)

1st & 2nd PRIORITIES 217,200 gpd (0.336 cfs)

1st. PRIORITY 17,500 gpd (0.027 cfs)

ALLOTMENTS (1000 GALLONS PER DAY)