STATE OF CALIFORNIA DEPARTMENT OF PUBLIC WORKS DIVISION OF WATER RIGHTS

HAROLD CONKLING, Chief of Division

WHITEWATER RIVER ADJUDICATION PROCEEDINGS

ORDER DETERMINING AND ESTABLISHING THE SEVERAL RIGHTS BY APPROPRIATION TO THE USE OF THE WATERS OF THE

WHITEWATER RIVER STREAM SYSTEM

SAN BERNARDINO AND RIVERSIDE COUNTIES, CALIFORNIA

Order entered April 23, 1928, in Book 1 of Orders of Determination, page 426



at a point (designated on Division of Water Rights Man as Diversion 26) bears approximately S. 2° 30' W., approximately 1340 feet distant from the ast corner of Sec. 24, T. 3 S., R. 1 E., S. B. B. and M., being within the SE of said Sec. 24, and said water to be used for the irrigation of the following red lands.

1.2 acres in NW1 NE1, Sec. 13, T. 3 S., R. 1 E., S. B. B. and M. 9.4 acres in SE₂ NE₂, Sec. 13, T. 3 S., R. 1 E., S. B. B. and M.

10.6 acres-Total

leorge W. Parker and F. E. Matthews,

jointly, are entitled to divert from the natural or developed flow of Head : through the Head Spring Pine Line.

The same state of the section is a first

0.02 cubic foot per second—priority June 20, 1894.

much thereof as they directly apply to beneficial use for the purpose hereinset forth, throughout the entire year; said water to be diverted from said at a point (designated on Division of Water Rights Map as Diversion 25) bears approximately S. 67° 00' W., approximately 3050 feet distant from the ast corner of Sec. 24, T. 3 S., R. 1 E., S. B. B. and M., being within the NE of said Sec. 24, and said water to be used for the irrigation of the following ed lands:

1.2 acres in SE1 NE1, Sec. 13, T. 3 S., R. 1 E., S. B. B. and M. 2.2 acres in NE₁ SE₁, Sec. 13, T. 3 S., R. 1 E., S. B. B. and M.

3.4 acres—Total.

.. C. Ratcliff (successor in interest to H. P. Jensen and H. C. Ratcliff)

is entitled to divert from the natural or developed flow of Jensen's Spring, h the Jensen West Pine Line.

0.06 cubic foot per second—priority June 17, 1911,

much thereof as he directly applies to beneficial use for the purposes hereinset forth, throughout the entire year; said water to be diverted from said at a point (designated on Division of Water Rights Map as Diversion 34) bears approximately S. 29° 30' W., approximately 2930 feet distant from the ast corner of the NE4 of Sec. 22, T. 3 S., R. 2 E., S. B. B. and M., being Lot 11 of said Sec. 22, and said water to be used for domestic and stock ng purposes and for the irrigation of the following described land: 5.0 acres in SW4 NE4, Sec. 22, T. 3 S., R. 2 E., S. B. B. and M.

. C. Ratcliff (successor in interest to H. P. Jensen and H. C. Ratcliff)

will be entitled to divert from the natural or developed flow of Jensen's through the Jensen East Pipe Line. Table to the analytical probability of the

0.60 cubic foot per second—priority October 23, 1913,

nuch thereof as he directly applies to beneficial use for the irriposes hereinset forth throughout the entire year: said water to be diverted from said 's Creek at a point (designated on Division of Water Rights M5) as Diversion ich bears approximately S. 28° 30′ E., approximately 3100 feet distant from threest corner of the NW1 of Sec. 23, T. 3 S., R. 2 E., S. 3. B. and M., within Lot 11 of said Sec. 23, and said water to be used for don'stic and stock ag purposes and for the irrigation of at least 50 acres of land within the neg described tracts: ng described tracts:

3½ NE1, Sec. 22, T. 3 S., R. 2 E., S. B. B. and Maria 4, 1981000 Of ot. 8, of Sec. 22, T. 3 S., R. 2 E., S. B. B. and M. Lot S of Sec. 23, T. 3 S., R. 2 E., S. B. B. and My and all deposits spate

2d, that prior to December 1, 1929, said H. C. Ratcliff shall have completed ye appropriation and applied said water to the beneficial use above specified, all have submitted evidence of such completed appropriation and use to the

Division of Water Rights of the Department of Public Works of the State of California Upon receipt of such evidence of such completed appropriation and use the Division of Water Rights will act thereupon as provided in section 36f of the Water Commission Act, and in accordance with said evidence will enter findings supplemental hereto determining and establishing the above described right by appropriation in so far as the same shall have been completed.

44. George D. Richev

will be entitled to divert from the natural or developed flow of Thousand Palms Canyon Creek, through the Bedwell and Richey Ditch and Pipe Line ?

The same of the sa

or as much thereof as he directly applies to beneficial use for the purposes hereinafter set forth, throughout the entire year; said water to be diverted from said Thousand Palms Canyon Creek at a point (designated on Division of Water Rights Map as Diversion 63) which bears approximately S. 77° 11' E., approximately 2345 feet distant from the west quarter corner of Sec. 12, T. 4 S., R. 6 R., S. B. B. and M., being within the NE4 SW4 of said Sec. 12, and said water to be used for domestic and stock watering purposes and for the irrigation of at least 80 acres of land in the St of Sec. 22, T. 4 S., R. 6 E., S. B. B. and M.;

provided that prior to December 1, 1929, said George D. Richey shall have completed the above appropriation and applied said water to the beneficial use above specified, and shall have submitted evidence of such completed appropriation and use to the Division of Water Rights of the Department of Public Works of the State of California. Upon receipt of such evidence of such completed appropriation and use, the Division of Water Rights will act thereupon as provided in section 36f of the Water Commission Act, and in accordance with said evidence will enter findings supplemental hereto, determining and establishing the above described right by appropriation in so far as the same shall have been completed.

45. The Southern Pacific Company and the Southern Pacific Railroad Company.

jointly, are entitled to divert from the natural flow of Snow Creek, through the Southern Pacific Snow Creek Ditch and Pipe Line,

2.00 cubic feet per second-priority October 24, 1899.

or as much thereof as they apply to beneficial use for the purposes hereinafter set forth, throughout the entire year; said water to be diverted from said Snow Creek at a point (designated on Division of Water Rights Map as Diversion 39) which bears approximately S. 54° 52' E. approximately 1300 feet distant from the northwest corner of Sec. 33, T. 3 S., R. 3 E., S. B. B. and M., being within the NW1 NW1 of said Sec. 33 nand said water to be used for railroad and domestic purposes at and adjacent to Whitewater and Garnet stations on the Southern Pacific Railroad, in Riverside County, California, and for domestic, stock watering and irrigation purposes upon the following described lands:

7.8 acres in SE1 SE1, Sec. 20, T. 3 S., R. 3 E., S. B. and M.

7.0 acres in NE₁ SE₁, Sec. 20, T. 3 S., R. 3 E., S. B. B. and M. 4.3 acres in SW₁ SW₁, Sec. 21, T. 3 S., R. 3 E., S. B. B. and M. 20.9 acres in NW₁ SW₁, Sec. 21, T. 3 S., R. 3 E., S. B. B. and M.

40.0 acres-Total.

46. The Southern Pacific Company and the Southern Pacific Railroad Company,

jointly, are entitled to divert from the natural or developed flow of springs rising in Millard Canyon near the center of Sec. 32, T., 2 S., R. 2 E., S. B. B. and M., through the Southern Pacific Millard Canyon Conduit.

47. 30.23 cubic foot per second—priority January 15 1877. 0:27 cubic foot per second-priority January 3, 1917, The I Was a so it was at the it

0.50 cubic foot per second—Total.

or as much thereof as they apply to heneficial use for the purposes hereinafter set forth, throughout the entire year; said water to be diverted from said springs at a point (designated on Division of Water Rights Map as Diversion 28), which bears approximately N. 39° 53′ E.; approximately 3350 feet distant from the southwest corner of Sec. 32, T. 2.8., R. 2.E., S. B. B. and M.; being within the NE SW of said Sec. 32, and said water to be used for railroad and donestic purposes at and adjacent to Cabazon Station on the Southern Pacific Railroad, in Riverside County, California.

47. The Southern Pacific Land Company is the state of the same transfer.

is entitled to divert from the natural or developed flow of springs rising in Millard Canyon near the center of Sec., 32, T. 2 S., R. 2 E., S. B. and M., through the Southern Pacific Millard Canyon Conduit,

0.12 cubic foot per second—priority January 1, 1877

0.28 cubic foot per second—Total.

or as much thereof as said company applies to beneficial use for the purposes here-inafter set forth, throughout the entire year; said water to be diverted from said springs at a point (designated on Division of Water Rights Map as Diversion 28) which bears approximately N. 39° 53′ E., approximately 3350 feet distant from the southwest corner of Sec. 32, T. 2 S., R. 2 E., S. B. B. and M., being within the NEL SWL of said Sec. 32, and said water to be used for domestic, stock watering and irrigation purposes upon the following described lands:

18.7 acres in NEL SWL, Sec. 32, T. 2 S., R. 2 E., S. B. B. and M.
13.0 acres in SEL SWL, Sec. 32, T. 2 S., R. 2 E., S. B. B. and M.
0.8 acre in SWL SWL, Sec. 32, T. 2 S., R. 2 E., S. B. B. and M.

325 acres—Total 45 in the control of the second states of the second sec

48. The Southern Sierras Power Company

will be entitled to divert from the natural flows of Falls Creek, the East Fork of Snow Creek, and Snow Creek, through the Snow Creek Power Plant No. 1 Pipe Line,

10.00 cubic feet per second from Falls Creek;

10.00 cubic feet per second from East/Fork of Snow Creek,

40.00 cubic feet per second from Snow Creek, and the second sec

60.00 cubic feet per second—Total—priority November 9, 1920,

or as much of said quantities of water as said company applies to beneficial use for the purpose hereinafter set forth, throughout the entire year; said quantities of water to be diverted from said streams at the respective points of diversion described as follows:

(1) From Falls neek either at a point which bears approximately S. 38° 09′ E., approximately 8665 feet distant from the west quarter corner of Sec. 33, T. 3 S., R. 3 E., S. B. B. and M., being within the SW1 SW2 of Sec. 3, T. 4 S., R. 3 E., S. B. B. and M., or at a point which bears approximately S. 37° 14′ E., approximately 8185 feet distant from said west quarter corner of Sec. 33′ being within the NET SET of Sec. 47° 14′ S., R. 3 E., S. B. B. and M., or in part at each of said points;

(2) From the East Fork of Snow Creek at a point which bears approximately S. 28° 46′ E., approximately S123 feet distant from the west quarter corner of Sec. 33, T. 3 S., R. 3 E., S. B. B. and M., being within the SW1 SE1 of Sec. 4, T. 4 S., R. 3 E., S. B. and M.;

(3) From Snow Creek at a point which bears approximately S. 30° 34′ W., approximately 8045 feet distants from the west quarter corner of Sec. 33, T. 3 S., R. 3 E., S. B. B. and M., being within the SW# SW# of Sec. 5.

and said quantities of water to be used for the purpose of generating electric at a power plant situated in the SW# NW# of Sec. 33, T. 3 S., R. 3 E., S. and Masa 1994, 1995

provided, that all water diverted under this right, with the exception of such quality be necessarily lost in transportation, shall be returned to the natural coordinates of Snow Creek at a point within the SW4 NW4 of Sec. 33, T. 3 S., R. 3 E., S. and M., and

Provided further, that prior to December 1, 1929, said Southern Sierras Sompany shall have completed the above appropriation and applied said we in accordance with the terms of Division of Water Rights Permi ed shall have submitted evidence of such completed appropriation and use it vision of Water Rights of the Department of Public Works of the State of the Division of Water Rights will act thereupon as provided in section 36f Water Commission Act, and in accordance with said evidence will enter figure permitted thereto, determining and establishing the above described rights appropriation in so far as the same shall have been completed.

49. The Southern Sierras Power Company

East Fork thereof, through the Snow Creek Power Plant No. 2 Pipe Line,

40:00 cubic feet per second from Snow Creek, 20:00 cubic feet per second from East Fork of Snow Creek,

60.00 cubic feet per second—Total—priority November 20, 192

or as much of said quantities of water as said company applies to benefici for the purpose hereinafter set forth, throughout the entire year; said quanti water to be diverted from said streams at the respective points of diversion des as follows:

(1) From Snow Creek at a point which bears approximately N. 50° approximately 365 feet distant from the west quarter corner of Sec. 33, 7 R. 3 B., S. B. B. and M., being within the SW4 NW4 of said Sec. 33:

(2) From the East Fork of Snow Creek at a point which bears at mately N. 72°, 52′ E., approximately 1136 feet distant from the west q corner of Sec. 33, T. 3 S., R. 3 E., S. B. B. and M., being within the NW of said Sec. 33.

and said quantities of water to be used for the purpose of generating electric at a power plant situated in the SE‡ SE‡ of Sec. 20, T. 3 S., R. 3 E., S. and M.;

provided, that all water diverted under this right, with the exception of such tity as may be necessarily lost in transportation, shall be returned either natural channel of Snow Creek or to the existing Southern Pacific Company leading from Snow Creek, at respective points immediately below said plant; and

provided, further, that prior to December 1, 1929, said Southern Sierras Company shall have completed the above appropriation and applied said to beneficial use in accordance with the terms of Division of Water Rights I 1009, and shall have submitted evidence of such completed appropriation at to the Division of Water Rights of the Department of Public Works of the of California. Upon receipt of such evidence of such completed appropriatic use, the said Division of Water Rights will act thereupon as provided in section of the Water Commission Act, and in accordance with said evidence will enterings supplemental hereto, determining and establishing the above described by appropriation in so far as the same shall have been completed.

50. Prescott T. Stevens

will be entitled to divert from the natural flow of Whitewater through the Palm Valley Water Company System (now generally known: "Stevens Pipe Line"),