5772 Jurupa St Ontario, CA 91761 TEL: 909.974.0652



11 March 2016

	VIA ELECTRONIC DELIVERY
ARROWHEAD*	
DEER PARK*	State Water Resources Control Board PO Box 100 Sacramento, California 95812-0100
CALISTOGA"	Attention: Natalie Stork Engineering Geologist Enforcement Unit 3, Division of Water Rights
ICE MOUNTAIN*	Sent via email: Natalie.Stork@Waterboards.ca.gov
Ozarka [.]	RE: Request for Information Directed to Nestlé Waters North America Inc. Strawberry Canyon, San Bernardino, California.
Poland Spring [,]	Dear Ms. Stork:
Zephyrhills.	Nestlé Waters North America Inc. (NWNA) has prepared the attached narrative response and data pursuant to your email request for information dated 22 January 2016 regarding certain technical information relating to NWNA operations in Strawberry Canyon/Creek, upstream from the Campus Crusade property located at the Arrowhead Hotel, in the City of San Bernardino, California. A detailed response to each question posed is presented in the same
PureLife	order as presented to NWNA.
re-seurce.	NWNA considers its operations at the Arrowhead facility to be proprietary and a trade secret. Therefore, in providing this information, we do not intend that it will be distributed further, and we intend that the contents of this submission will be protected from disclosure by the
AccuPure	State Water Resources Control Board (SWRCB) to the extent allowed under the California Public Records Act, or otherwise under California law. NWNA expressly requests that upon the Board's receipt of any Public Records Act request, the SWRCB immediately provide NWNA with a written copy of such request so that NWNA may take whatever measures it
Perrier	deems necessary in to prevent release of any proprietary material.
ACQUA PANNA"	





Nestlé Waters North America Inc.

5772 Jurupa St Ontario, CA 91761 TEL: 909.974.0652



If you have any questions regarding the attached information, please do not hesitate to contact me.

Sincerely,

ARROWHEAD[®]

N

DEER PARK*	Larry Lawrence
	Natural Resources Manager – NWNA
	5772 Jurupa St.
CALISTOGA"	Ontario, ĈA 91761
	(714) 812-4814
	Larry.Lawrence@waters.nestle.com
ICE MOUNTAIN"	
	cc (via email): Rita Maguire, Esq.

cc (via email): Rita Maguire, Esq. Robert Johnson, Esq.

Poland Spring

Ozarka[•]

Zephyrhills.



re-source.

AccuPure[•]

Perrier

ACQUA PANNA

S.PELLEGRINO



CALIFORNIA STATE WATER RESOURCES CONTROL BOARD ENFORCEMENT UNIT 3, DIVISION OF WATER RIGHTS REQUEST FOR INFORMATION TO AND RESPONSE FROM NESTLÉ WATERS NORTH AMERICA INC. SAN BERNARDINO, CALIFORNIA

SWRCB REQUEST 1. GPS Coordinates

1. GPS coordinates of all extraction locations in Strawberry Canyon.

Response to Request 1

The following table shows the global positioning system (GPS) coordinates of all extraction locations in Strawberry Canyon.

GPS Coordinates – Extraction Locations in Strawberry Canyon				
Name	Latitude	Longitude		
Spring 1 Borehole	34.228350°	-117.234110°		
Spring 1A Borehole	34.228252°	-117.234265°		
Spring 2 Collection System	34.228453°	-117.235412°		
Spring 3 Collection System	34.228052°	-117.236159°		
Spring 7 Borehole	34.225949°	-117.229523°		
Spring 7A Borehole	34.225951°	-117.229541°		
Spring 7B Borehole	34.225948°	-117.229514°		
Spring 7C Borehole	34.225953°	-117.229555°		
Spring 8 Borehole	34.228254°	-117.234274°		
Spring 10 Borehole	34.219545°	-117.232676°		
Spring 11 Borehole	34.219713°	-117.232754°		
Spring 12 Borehole	34.219713°	-117.232751°		

SWRCB REQUEST 2. Boring Logs

2. Boring logs, if available, for all extraction locations in Strawberry Canyon (so I can better understand the geology).

Response to Request 2

Each of the extraction points is constructed in fractured quartz monzonite bedrock of either Jurassic or Cretaceous age. Each extraction point was constructed to intercept water flowing in fractures within the quartz monzonite. Spring Numbers (Nos.) 2 and 3 were developed by means of as horizontal collection systems prior to any requirement to record or report well completion details under California law; consequently, no well log is available for Horizontal Collection Systems 2 and 3. Horizontal boreholes used to extract water were first constructed in about 1950, prior to the requirement to record or report well completion details. Three horizontal boreholes were drilled in the late 1970s at Spring Nos. 10, 11, and 12, respectively. The well completion records from these horizontal boreholes constitute the earliest well completion reports available at the Arrowhead Site. All of the horizontal boreholes (installed in the 1950s and 1970s) were re-drilled between 1992 and 1994. The available boring logs describe geologic conditions at Horizontal Boreholes 1, 1A, 7, 7A, 7B, 7C, 8, 10, 11, and 12; all are provided in Appendix A.

SWRCB REQUEST 3. Well Completion Reports

3. Well completion reports for Springs 2, 3, 7C, 10, 11.

Response to Request 3

Well completion reports for Horizontal Boreholes 7C, 10, and 11 are provided in response to SWRCB Request #2 above (Appendix A). As described above, no well completion reports exist for Horizontal Collection Systems 2 and 3, which were developed by means of boring into the spring source during a period of time pre-dating the requirement to record and report well completion details.

SWRCB REQUEST 4. Explanation of 1930's Litigation

4. An explanation of the 1930's litigation regarding Arrowhead's groundwater rights and a copy of any court decisions.

Response to Request 4

NWNA is the successor-in-interest to the rights of Arrowhead Springs Corporation and California Consolidated Water Company with respect to the water rights and water uses associated with the spring water bottling activities originating in the late 1800s at Arrowhead Springs. Particularly with respect to this information request, NWNA is the successor-in-interest to the rights of California Consolidated Water Company in and to all water rights in the area known as Strawberry Canyon or Strawberry Creek, a tributary of East Twin Creek.

In 1931, the Del Rosa Mutual Water Company, an appropriator of water on East Twin Creek downstream of the Arrowhead Springs Hotel (and downstream of the confluence of Strawberry Creek and East Twin Creek), filed a lawsuit to enjoin the taking of any water either by Arrowhead Springs Corporation or California Consolidated Water Company from East Twin Creek or Strawberry Creek. This case, *Del Rosa Mutual Water Company v. D.J. Carpenter, et al.*, No. 31798, Superior Court, State of California, County of San Bernardino (*Del Rosa*), which involved numerous parties all claiming some interest in these waters, resulted in a comprehensive stipulated judgment adjudicating and declaring the respective rights of the parties. A complete copy of the case is attached as Appendix B.

With respect to the water rights of California Consolidated Water Company, the relevant portions of *Del Rosa* appear in Paragraph 5 and Subparagraph (b) as set forth below. In Paragraph 5, the *Del Rosa* Court held:

5. That the defendant, California Consolidated Water Company, now is and it and its predecessors in interest have been engaged in the business of diverting water from East Twin Creek and/or its tributaries into reservoirs and tanks and from thence transporting the same by means of cars and other conveyances to the City of Los Angeles, where said water is bottled for domestic use and used for the manufacture of beverages and other purposes; that said defendant, California Consolidated Water Company, has entered in and upon the springs at the headwaters of said Strawberry Creek and developed the water at said springs that would not naturally flow to plaintiff's said point of diversion, and diverted the water of said springs including the water so developed into a pipeline and by

means thereof conveyed a part thereof to its said tank and reservoirs to Los Angeles where such water has been and is now being used by said defendant in its said business. That said defendant has expended large sums of money in so developing said springs and conveying said water, and has developed an extensive business dependent entirely upon such supply of water, and it would be inequitable to enjoin said defendant from continuing to so take and use said water; that said *defendant requires the use of all the water now flowing and hereafter developed and flowing from said springs' tributary to said Strawberry Creek lying north of the north line of the south half of section 31 and north of the north line of the south half of section 32, both in township 2 north, range 3 west, S.B.B.&M., and except as limited by the tanks and reservoirs upon said Arrowhead Springs property, and may take and transport the same beyond and out of said watershed for bottling or other purposes or uses.*" (Emphasis added)

(b) That defendant, California Consolidated Water Company, is, subject to the provisions of subdivision (i) hereof, the owner of the right to take, impound, divert, transport and carry away water of that certain spring known as 'Indian Spring' and any and *all of the water of all springs situated or obtainable in that part of East Twin Creek known as 'Strawberry Creek and Canyon*' and canyons lateral thereto lying north of a line drawn east and west through Section 31 and 32, Township 2 North, Range 3 West, S.B.B.&M, and it may enter in and upon that portion of said Strawberry Creek and Canyon and lateral canyons thereto lying north of said line and develop, ...any and all springs or water situated or obtainable from said area north of said line, and may take and divert all of said water flowing and to flow in and from said springs and or obtainable in said area into a pipe line and divert and carry the same, by and through such pipe line, to tanks and reservoirs upon said Arrowhead Springs property, and may take and transport the same beyond and out of said watershed for bottling or other purposes or uses." (Emphasis added)

Both Paragraph 5 and Subparagraph (b) of *Del Rosa* state that defendant California Consolidated Water Company has rights to all of the water in the headwater springs that are tributary to Strawberry Creek and that the California Consolidated Water Company may develop all such water obtainable in the area and transport the water by pipeline or other means of transportation out of the watershed for bottling purposes. The *Del Rosa* Court drew no distinction as to whether the water rights adjudicated to California Consolidated Water Company derived from its position as successor-in-interest to pre-1914 surface water appropriations or the valid appropriation of groundwater under California state law, but the case is precisely clear that the right includes all of the water flowing or obtainable from the springs in the upper reaches of Strawberry Creek.

The *Del Rosa* case was a final adjudication of a state-based water right and not subject to appeal or review in any manner. In the 84 years since *Del Rosa*, no water user has alleged an injury to its water rights due to the diversions by California Consolidated Water Company or its successors-in-interest from the Strawberry Creek headwaters. Further, there has been no evidence that the scope of the springs' use is not within the original intent of the appropriation as adjudicated by *Del Rosa*.

The source of this water has not changed since *Del Rosa*; however, the legal definitions of groundwater and surface water under California law continue to evolve. California, like other western states, regulates the capture of surface water and groundwater under separate legal regimes even though it has long been understood that there can be a hydrologic connection between the two sources. Springs are commonly found at the geologic line of demarcation between surface water and groundwater, where water previously migrating underground emerges to the surface. These waters might be considered "surface" waters when they first appear above ground, particularly if they are tributary to a surface stream after they emerge, or are flowing in a known and definite channel beneath the surface before they emerge. Or, they may be considered groundwater if they are percolating and captured at the source of emergence. This is particularly true if the flow is developed by the use of infrastructure such as horizontal collection systems and horizontal boreholes penetrating the surface of the earth.

In 1955, the California Legislature adopted the Water Recordation Act (Cal. Water Code, § 4999 *et seq.*) that applied to just four counties in the state: San Bernardino, Ventura, Los Angeles, and Riverside Counties. The reporting program required those persons with wells with aggregate extractions of more than 25 acre-feet per year (or 10 acre-feet or more from a single source) to file an extraction report known as a "Notice of Extraction and Diversion of Water" with the SWRCB. The act further provides that, **for purposes of reporting water extractions** under the new law, "[g]round water means water beneath the surface of the ground whether or not flowing through known and definite channels" (Cal. Water Code, § 5000(a) (Emphasis added)).

The Arrowhead Springs and Strawberry Creek are located in San Bernardino County, so NWNA's predecessors undertook to comply with this law according to the specific terms of the statute. The law required retroactive reporting in the first report filed for the years preceding enactment, but also provided that if the use has been in existence for more than 10 years, only the preceding 10 years had to be reported (Cal. Water Code § 5002(b)). Thus, NWNA's predecessors' first filing began with the year 1947. Because the water was being captured through the use of boreholes and collection systems penetrating the surface of the earth, NWNA's predecessors filed their recordation notices with the SWRCB as "ground water" extractions to ensure that they were fully complying with state law. The SWRCB has delegated local water agencies with oversight of the Groundwater Recordation Program. NWNA has filed its reports with the San Bernardino Valley Municipal Water District, San Gorgonio Pass Water Agency, and Western Municipal Water District under the "Arrowhead Drinking Water Company" name. NWNA has maintained this practice for all of its state-registered horizontal boreholes and horizontal collection systems in Strawberry Creek (*see* Arrowhead Springs 1 (#360476), 2 (#360477), 3 (#360478), 7 (#362857), 7A (#360480), 7B (#360481), 7C (#361986), 8 (#360482), 10 (#362800), 11 (#362894), 12 (#362856)).

NWNA has the clear right to capture and use the waters in Strawberry Creek pursuant to *Del Rosa* for its current bottling operations. NWNA has the valid pre-1914 surface water rights of its predecessors-ininterest including the Arrowhead Springs Corporation and California Consolidated Water Company. To the extent that any water captured by NWNA could be classified as groundwater (by statutory definition for reporting purposes or by substantive adjudication based on hydrologic principles), the specific wording of *Del Rosa* adjudicated the right to develop, capture, and use this water under California state law.

SWRCB REQUEST 5. Spring 7

5. An explanation of why Spring 7 has two Groundwater Recordation numbers: G360479 and G362857.

Response to Request 5

Spring No. 7 was originally developed in the 1930s by means of a concrete subterranean infiltration gallery. Based on anecdotal accounts, the first horizontal borehole (7A) was drilled at the No. 7 Spring site in about 1950. Use of the original Spring No. 7 infiltration gallery stopped sometime thereafter. It appears that recordation number G360479 was associated with the original Spring No. 7 infiltration gallery. In about 1986, a horizontal borehole at the No. 7 Spring site was designated as "Horizontal Borehole 7" and assigned recordation number G362857. Water use associated with recordation No. G350479 was reported from 1947 until 1950. Water use associated with recordation No. G352857 has been reported from 1986 through the present.

SWRCB REQUEST 6. Well 12A

6. A well completion report is available for well 12A. Please provide an explanation of why there is no Groundwater Recordation number for this well and no production information provided to Watermaster Support Services/San Bernardino Valley Municipal Water District.

Response to Request 6

Horizontal Borehole 11 was originally drilled in 1978; subsequently, this borehole was replaced in 1994. The new Horizontal Borehole 11 was briefly numbered "12A" during the replacement. You will note that the well completion report and boring log for Horizontal Borehole 11, submitted in response to Request #2 above, is marked as both "11" and "12A" and is dated 1994. Horizontal Borehole 11 is adjacent to Horizontal Borehole 12.

SWRCB REQUEST 7. Springs 4 and 9

7. Springs 4 and 9 are mentioned in documents associated with some of the other Arrowhead groundwater recordations. Please provide all available coordinates, boring logs, well completion reports, extraction volumes, dates drilled (and destroyed, if applicable) for Springs 4 and 9 and an explanation of why these springs are not reported via Groundwater Recordations or to Watermaster Support Services/San Bernardino Valley Municipal Water District.

Response to Request 7

Although Spring No. 4 was developed by means of horizontal boreholes, none of the horizontal boreholes is numbered "4". Spring No. 4 exists directly down gradient of Horizontal Boreholes 1, 1A, and 8. These boreholes were drilled to tap into the same geologic formation feeding Spring No. 4. Location coordinates for each of these boreholes are provided above in response to Request #1. Completion reports for each of these horizontal boreholes are provided in response to Request #2 above. Extraction volumes have been reported annually for Horizontal Boreholes 1 and 8. The reported extraction for Horizontal Borehole 1 includes the combined volume from Horizontal Boreholes 1 and 1A.

As you acknowledge in your email dated 26 February 2016, the reference to Spring No. 9 in Request #7 is actually a reference to Horizontal Borehole 8. Information about Horizontal Borehole 8 is addressed in NWNA's response above and in response to Requests #1 and #2.

APPENDIX A

Boring Logs Horizontal Boreholes 1, 1A, 7, 7A, 7B, 7C, 8, 10, 11, and 12



ENVIR) ENTAL HEALTH SERVICES DE TMENT County of San Bernardino 316 Mt. View Avenue, San Bernardino, CA 92415

WELL PERMIT APPLICATION

SPRING #1

Do Not Fill In Permit No <u>05047601</u> State Well No

(1) OWNER: U.S.F.S 0000	ER PERMIT TO:	(6) ANNULAR SEAL (if applicable): Depth <u>200</u> (ft.) Thickness (in.)
Name ARROWHEAD PURITA	IS WATERS	Sealing material <u>GROUT</u>
Address <u>1566 - 11/43/1/14670</u> 2. A., CA. 90021		(7) DEPTH OF WELL (ft.): Proposed <u>350</u> Existing
(2) WELL DRILLER:		(8) CASING INSTALLED:
Name <u>DEBSCON</u> DEMA San Bernardino County Registrat:	ion No _2/	Steel (4) or Other () Single () or Double ()
(3) WELL USE(check):Community(×)IndIndividual()TexAgricultural()Ott	ST ()	Diameter <u>Z</u> (in.) Wall thickness/gage <u>570.642</u> Gravel packed ()
(4) TYPE OF WORK (check): New (X) Reconstruction ()		(9) PERFORATIONS (if applicable): From <u>200</u> to <u>250</u> ft. From to ft. From to ft.
(5) DATE OF WORK (approxi. Start ///// Complet		(10) SEALED ZONES (if applicable)
tems #6 through #10 to be es wells and exact for all other		From to ft. From to ft. From to ft.
Section Ma		(11) GENERAL LOCATION MAP:
TWIN PEAKS AREA		 (A) Sketch location of well, name(s) and location of road(s) on section map. (B) Township <u>72M</u> N/S Range <u>R3W</u> E/W Section <u>30</u>
NW 4	NE 1/2	(C) Assessor's Parcel No
Ar 1	RAWBERRY AR	(D) Solid or liquid waste disposal site within two miles? Yes () No (ム) Location:
	· · · · · · · · · · · · · · · · · · ·	
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Wite SW 1/2		
		Fee paid \$Recipt No
북 Mile	ゟ Mile CONTINUE ON REV	ERSE SIDE

) BETATE OF CALIFORNIA THE RESOURCES AGENCY DEPARTMENT OF WATER RESOURCES WATER WELL DRILLERS REPORT

Do Not Fill In

Nº 106555

State Well No. _____

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(2) LOCATION OF W				0051	0-5- OVERBURDEN
County SANBER		wner's numbe	er, if any 📝		5-65-DECOMPOSEL GRANITE
Tuwnship, Range, and Section 7 2		3W	500 3	0	65-125- MED. HARD RK.
Dissance from cities roads, railroads, etc					125-126 - CLAY
1 M. W. 95 BL					126-158-ALT MED. & HARD RIC
(3) TYPE OF WORK			22. C		158-231-MED HARG RK.
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If destruction, describe material an					268 - 290 - ALT. MED. & HARD RK
			(5) EQUI	IPMENT.	BUT VERY UN-STABLE
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Domestic 🖸 Industrial 🗍	Munici	ther	Cable		* WATER PICKUPS TRITIAL FLOWS)
Irrigation 🗌 Test Well 🗌	0		Other		
		l	Otici		
(6) CASING INSTALL	ED:		li-prevel per	had a	126 - 150FT 306PM
STEEL 2" OTHE	R:	-	- <u>-</u>		
SINGLE 2 DOUBLE					
1 1	Gage	Dumete	r I	1.	190-240FT - 256PM
From to		of	From	To	243-290FT-25-2 PM
fi tt Diam.	Wall	Bore	. ft.	ft.	Total InitiAL FLOW- 100 GPM.
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Standing level after perforating and			11		(Versun, nem, or corporation)
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500'	scale 3/8 in. to 100 ft.		
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	Notify the Department, \dot{NA} in advance to make an inspection of the following the		, twenty-four (24) hours
() Prior to sealing of the annular space or	filling of the conduc	tor casing.
() After installation of the surface protect	ive slab & pumping eq	luipment.
() During destruction of wells, after the we	ell has been sealed.	a S
(B)	Submit to the Department within thirty (30)	days after completion	n of work, a copy of:
	 K) Water Well Drillers Report (X) Gene (X) Gene (X) Other 		
(C)	Other		
Unti	n signed and approved by the DIRECTOR, this a endar year from date of issuance for completi il all required inspections have been complet in granted. Muchand P. Maderfs, M.S.	ed and final field in	Well Shall not be used

DIRECTOR

1/20	5 #1
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e.

County of S Bernardino – Environmental Public Wor' Agency DEPARTMENT OF ENVIRONMENTAL HEALTH SEL CES 385 North Arrowhead Avenue, San Bernardino, CA 92415-0160

DO NOT FILL IN it Number 08069301 	WELL P	ERMIT	DO NOT FILL IN Date 8-3-93 Amount \$ 370.00 Receipt Number
FA SN	SPRIN	G #1A	By Spring Water System Ck# 218
1. OWNER: Name Arrowherd Driv Mailing Address 60/ E. Potrero City Monteway Park Site Address SW 14, Sec City Rim Love st	Zip 91754	5. ANNULAR SEAL: Furnished by: Driven Cond Sealing Mate	Owner Contractor uctor Diain., Wall (Gage) erial <u>Group</u> , Thicknessin.
2. WELL DRILLER:	8-8.394	DIAMETER OF B	
Date Start 7/19/93 Date Complete 8/5/83		From (ft.)	To (ft.) Dia. (in.) Wall (Gage)
3. WELL USE (check): Community Dif Horizontal Individual Test Agricultural Monitoring Dairy Def Public Water	Other Supply .	8. PERFORATIONS	toft. S (if applicable): 2toft.
4. TYPE OF WORK (check):			to ft.
SECTION MAP - DO NOT FILL IN	Scale: 1 inch = ½ mi	(a) Towr Secti	N INFORMATION: 93-DG Iship <u>Z</u> N/S Range <u>3</u> X/W on <u>30</u> ssor's Parcel No. <u>0.336-0.3/-04</u>
NW 1/2 Strawberry Re	NE 1/4	(c) Solid	or liquid waste disposal site within two miles? Yes Do No tion(Continue on reverse side)
Highway 187	Rim Foresta SE 1%	Thea Cap	DO NOT FILL IN
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Arrowhead - 75 well Si	Electricals Slab Tag	Safety Notified

03-14785-631 Rev. 1/90

TRIPLICATE STATE OF CALIFORNIA **Owner's Copy** WELL COMPLETION REPORT Refer to Instruction Pamphlet STATE WELL NO./STATION NO. Page ____ of ____ Owner's Well No. New 1A No. 485780 7/20/93 Ended LATITUDE LONGITUDE Date Work Began _ Local Permit Agency San Bernardino Health Permit No. 280693 APN/TRS/OTHER _ Permit Date - GEOLOGIC LOG WELL OWNER Name Arrowh wad Prinking Wa - HORIZONTAL KANGLE - (SPECIFY) ORIENTATION (스) _ VERTICAL ____ Mailing Address 60/6 to Gran DEPTH TO FIRST WATER ______ (Ft.) BELOW SURFACE DEPTH FROM SURFACE Hunterey DESCRIPTION Describe material, grain size, color, etc. Ft. to Ft. WELL LOCATION 3 Loase Rt. Overburden Rim Furest WSW of Address . 45 217. Med. & Hard Rk. City_ 58 Soft & Clay up " Front. Rk Bernardino Sa.n County _ APN Book 0336 Page 031 Parcel 04 Township 2 Range 3 Section 30 8 74 agt. Med. & Hed. Har Werocks Hard Rk. 88 Latitude 2 13, 41 NORTH Longitude 17, 14, 03 WEST MIN. SEC. DEG. MIN. SEC. Highly Frant. Had. Hard & Hard Rk DEG MIN. SEC - LOCATION SKETCH ACTIVITY (∠) NORTH NEW WELL MODIFICATION/REPAIR Strawberry Paak 2 _ Deepen _ Other (Specify) Arm forest **DESTROY** (Describe Procedures and Materials Under "GEOLOGIC LOG") area. -PLANNED USE(S) WATER SUPPLY [Junnel Domestic -Public Irrigation Industrial "TEST WELL" CATHODIC PROTEC TION OTHER (Specify) METHOD RUTANY CONC FLUID - WATER LEVEL & YIELD OF COMPLETED WELL -DEPTH OF STATIC WATER LEVEL ESTIMATED YIELD*___ TOTAL DEPTH OF BORING <u>130</u> (Feel) TOTAL DEPTH OF COMPLETED WELL <u>130</u> TEST LENGTH 29 (Hrs.) TOTAL DRAWDOWN 44 (Ft.) * May not be representative of a well's long-term yield. (Feet) CASING(S) ANNULAR MATERIAL DEPTH DEPTH BORE-FROM SURFACE FROM SURFACE TYPE (스) TYPE HOLE DIA. INTERNAL SLOT SIZE GAUGE SCREEN CON-DUCTOR FILL PIPE MATERIAL / BEN-CE-BLANK DIAMETER OR WALL IF ANY FILTER PACK (inches) MENT TONITE FILL GRADE Et. to Ft. (Inches) THICKNESS (Inches) to Ft. (TYPE/SIZE) (ビ) (ビ) (∠) 66 2% 2 0 -Stol. galy Sch 40 0 66 Groutunde 4 66 12 2 15/8 the Ask Pressure Galv 148 みじっん · CERTIFICATION STATEMENT -ATTACHMENTS (∠) -I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief. Geologic Log NAME Spring Water Systems (PERSON, FIRM, OR CORPORATION) (TYPED OR PRINTED) Well Construction Diagram 1828 Old WhoTerman Gr. Fel. San Berdo. Geophysical Log(s) Soil/Water Chemical Analyses Other 304075 ATTACH ADDITIONAL INFORMATION, IF IT EXISTS Signed DRILLER/AUTHORIZED REPRESENTATIVE C 57 LICENSE NUMBE IF ADDITIONAL SPACE IS NEEDED, USE NEXT CONSECUTIVELY NUMBERED FORM

DWR 185 REV 7-90

r · · ·	11. ()T PLAN:	i n
	(a) In perspective to the label the following items: other wells (include abar disposal systems (sewers fileds, seepage pits, cessp water courses and anima	well lot property lines, ndoned wells), sewage s, septic tanks, leachigg pools), lakes and ponds,
W annouhead Well Site Scale: 1 inch = 100 feet Scale: 1 inch = 100 feet	 (b) Indicate the distance following which are within Other wells Sewers Septic tanks Leaching fields Seepage pits Cesspools Lakes and ponds Water courses Animals or fowl kep (c) None of the abore feet of the well 	$\frac{200 \text{ ft. of the well site:}}{75' 4100'}$ $\frac{1000'}{1000'}$ $\frac{1000'}{1000'}$ $\frac{1000'}{1000'}$ $\frac{1000'}{1000'}$ $\frac{1000'}{1000'}$ we are within 200
12. I have read this application and agree to comply with all laws regulating the ty being performed. Contractor's Signature <u>lene Pileloom</u> Date <u>7/16/93</u> Reg. No. <u>OZ</u>	ype of work	. <u>.</u>
DISPOSITION OF PERMIT (For Department Use Only)		
Denied		
 Approved subject to the following: A. D Notify the Department, <u>Standaus</u> (909) 387 to make an inspection of the following operations: Prior to sealing of the annular space or filling of the conductor After installation of the surface protective slab and pumping equipation During destruction of wells, prior to pouring the sealing materia 	casing. Juipment.	(24) hours in advance
B. Submit to the Department, within thirty (30) days after completion of v Water Well Driller's Report	vork, a copy of: alysis D Inorga	nic Chemical Analysis
	· · · · · · · · · · · · · · · · · · ·	

	DEPARTMEN	ernardino — Envi T OF ENVIRONN	ironmental Public V MENTAL HEALTH S an Bernardino, CA	Vorks Agency	P.01
\bigcirc	DO NOT FILL IN Permit Number ()??	WELL P SPRIN		DO NOT FILL II Date <u>X/17/92</u> Amount \$ <u>370</u> ,00 Receipt Numbor By Spring (UNTIN Sept (
	1. OWNER: Name (In row hand Drink Mailing Address <u>6015</u> , <u>Fotograp</u> City <u>Iless Towny</u> <u>Form</u> /c Z Site Address <u>SE 14</u> , <u>Sec. 30</u> City <u>Flim Forces T</u> Z Telephone Number (<u>213</u>) <u>ESES-</u>	5) <u>om de</u> D lip- <u>21,254</u>	 5. ANNULAR SEAL Furnished by: Driven Cond Sealing Mate 6. DEPTH OF WELL Proposed 	Owner Contractor Uctor Diain., Wall erial Contractor, Thickness (feet): Existing	(Gage)in.
	2. WELL DRILLER: Contractor <u>Spring Water</u> Date Start <u>S/15/92</u> Date Complete <u>S/30/92</u>	Systems	7. CASING INSTAL	JORE (in.): 2 " LED: Plastic Other To (ft.) Dia. (in.) 1222 2 "	Wall (Gage)
	3. WELL USE (check): Community A Horizontal Individual Agricultural Dairy Yeublic Water Supp) Other Iy	From B. PERFORATIONS	Yes No to f (if applicable): f to f	<i>.</i>
	4. TYPE OF WORK (check):		9. SEALED ZONES	tof	t.
	Note: 74 is Well is hetween #72 - Aurmit = 0625920 #78 - 13 = 0803920 NW 1/4 N	5 9	(a) Town: Sectio (b) Asses (c) Solid U Y	on <u>30</u> Isor's Percel No. <u>2336</u> or liquid waste disposal site v es R No	e_ <u>3_</u> ≸/W : <i>©31-©4</i> '
	Highway 18 2	Rim For			ue on reverse side)
		SE X	Check Valve_ Electricals Slab Teo		
\bigcirc	dile.			Safety Notified	

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03-14785-631 Rev. 1/90

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FEB-10-94 THU 12:11 Facilities Tech Services 9098817724 P.05 TOIPLICATE STATE OF CALIFORNIA VR USE ONLY - DO NOT FILL IN **Owner's Copy** WELL COMPLETION REPORT STATE WELL NO. / STATION NO. Page ____ of ___ Refer to Instruction Pamphiel New № 485775 Owner's Well No. 🟒 1 Date Work Began Local Permit Agency 2 - Barnar Line Con Environment of Heritta Permit No 5249207 Permit Data 8/17/92. タス 42 LATITUDE LONGITUDE PN/TRS/OTHER - CEOLOGIC LOG -WELL OWNER When Cuter Co. 4 Name ORIENTATION (2) _____ VERTICAL _____ HORIZONTAL _ ANGLE ____ (SPECIFY) WEY2 Trato Grande Ch Mailing Address Rick DEPTH PROM 41754 DESCRIPTION WELL LOCATION CITY STATE ZID FL to FL Describe material, grain size, color, etc 10 A. 150 0 Decomposed Granite Address Q17. Mad. 9 20 110 OF Rom Frest Cuy 126 w 10 Hed. Sa gernord. 10 County APN Book J36 Page 31 Parcel 39 Township 21 Range W Section 33 Latitude 13 Section 1 Angled Fracture alt. H MIN. SEC. Longitude DEG. MIN. SEC. DEG. Latind LOCATION SKETCH -- ACTIVITY (∠) -NORTH NEW WELL Sec 30 MODIFICATION/REPAIR TI NIN ____ Deepen . . . ____ Other (Specify) Bin Forust DESTROY (Describe Highwig 18 Procedures and Materials Under "GEOLOGICLOG") Ol no PLANNED USE(S) ħ 114 (⊻) MONITORING WATER SUPPLY Demestie Public Inicatioa Industrial "TEST WELL" 5, fã CATHODIC PROTEC SOUTH Illustrate or Describe Distance of Well from Landmarks ruch as Roads, Buildings, Pences, Rivers, etc. RLEASE BE ACCURATE & COMPLETE. TION OTHER (Specify) METHOD BOTORY CORE FLUID - WATER LEVEL & YIELD OF COMPLETED WELL DEPTH OF STATIC DEPTH OF STATIC ~ A WATER LEVEL (FL) & DATE MEASURED ESTIMATED VIELD (GPM) & TEST TYPE TEST LENGTH (Hrs.) TOTAL DRAWDOWN TOTAL DEPTH OF BORING 290 (Reet) TOTAL DEPTH OF COMPLETED WELL 290 (Feet) * May not be representative of a well's long-term yield. CASING(S) ANNULAR MATEBIAL DEPTH FROM SURFACE DEPTH BORE-HOLE DIA. FROM SURFACE TYPE (上) TYPE INTERNAL DIAMETER GAUGE SLOT SIZE CON-DUCTOR MATERIAL / BLANK CE-BEN-OR WALL THICKNESS IF ANY FILTER PACK (TYPE/SIZE) (inches) GRADE MENT TONITE FILL FL. (Inches) (Inches) Ft. Ft. 10 Pt. lo (エ) (エ) (ビ) 511. 0:126 freet ur he 2% Galy D 126 U 571 Grit 12361856 2 Yes Hokes pressine 600 1 84-6 290 10 11,6 145 (1 - ATTACHMENTS (2) CERTIFICATION STATEMENT I, the undersigned, certily that this report is complete and accurate to the best of my knowledge and belief. Geologia Log · ... Pring WSTEr Sys/Las NAME (FERSON, TIRM, OR CONFORATION) (TYPED OR PRINTED) ---- Well Construction Diagram ___ Geophysical Log(a) Sur Bercho Cr. 1828 12121 ADDRESS ____ Other _ **3**ンダーアン L Signed WELL DRILLER/AUTHORIZED REPRESENTATIVE ATTACH ADDITIONAL INFORMATION. IF IT EXISTS. 57 LICENSE NUMBER IF ADDITIONAL SPACE IS NEEDED, USE NEXT CONSECUTIVELY NUMBERED FORM DWK 188 BEV. 7-90 . . :

DEPARTN	n Bernardino — Env MENT OF ENVIRON	Services 909 vironmental Public V MENTAL HEALTH S San Bernardino, CA	Vorks Agency	•.06
Do NOT FILL IN Permit Number 06259205' Expiration 6-259205' FF	WELL I SPRING	PERMIT G #7A	DO NOT FILL IN Date <u>6-16-92</u> Amount \$ 342.00 Receipt Number <u>751219</u> By Spring Water Syse Ck 7	¢1894
1. OWNER: Name Connection of Orn Mailing Address Content of Park City Annual Content Park Site Address Site 1/4 Space 30 City Annual Francis T CA Telephone Number (213) 555	Zip <u>Z/Z**</u>	5. ANNULAR SEAL: Furnished by:	Owner Ocontractor Joctor Diain., Wall (Gagi rial Grace Z, Thickness (feet):	91i
2. WELL ORILLER: Contractor <u>Contractor</u> Date Start <u>Contractor</u> Date Complete <u>Contractor</u> 3. WELL USE (check):		DIAMETER OF B	ED: Plastic Dother To (It.) Dia. (In.) W	all (Gage) A. Gal
Community Arrizontal Individual Agricultural Dairy Public Water Su		From 8. PERFORATIONS	□ Yes ₺ No toft. (<i>if applicable</i>): to3?? ft.	
4. TYPE OF WORK (check): New Reconstruction SECTION MAP - DO NOT FILL IN	Destruction		ft.	
NW %	Scale: 1 inch = ¼ mile	(a) Townsh Section (b) Assesso (c) Solid or Q Yes	INFORMATION: $93 - D6$ inp	lond 25
2:5-1:4:00 1 3- 	RIMFORDST BACA 7		(Continue on r	
De Farmer Siller	<u></u>	Electricals Slab Tag		

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FEB-10-94 THU 12:09 Facilities Tech Services 9098817724 P.04 WRUSE ONLY TRIPLICATE STATE OF CALIFORNIA WELL COMPLETION REPORT Owner's Copy WELL NO. STATION NO. STATE Page ____ of ___ Refer to Instruction Pampblet Owner's Well No. New No. 485773 1 Local Permit Agency Son Bernardino Co. Enviromentu/ Kulth Permit No. 06259205 Parmit Data 6116.109 LATITUDE LONGITUDE Date Work Began _ 1 1 APN/TRG/OTHER Name Growhead Prinking Water Co. - CEOLOCIC LOG -ORIENTATION (Z) _____ VERTICAL ____ HORIZONTAL ANGLE ____ (SPECIFY) Mailing Addres 601 5- 1517000 1007 1024 Park 0 Grande Dr 91754 DEPTH FROM Ca. DESCRIPTION Address Tro LIE WELL LOCATION 30 STATE o FL Describe material, gruin size, color, etc. FL lo Decomposed Grant Ô RK. . of Rim Forest 90 alt. Mad. 4 Hard 30 Ċły 96 Clayey Hed. Rk. Dan Bernardino 90 County -County APN Book 936 Page 931 Parcel 94 Towaship 7 A Range W Section 30 Latitude 97 13 30 NORTH Longitude 117 13 50 WEST Mad. Rk. Fractured 92 110 139 Med. & Har d. Rk. 110 157 110 139 ATT 19,00 1.1 - LOCATION SKETCH -ACTIVITY (2)acture OVES NEW WELL AN RE FROSTANCO 2301 . New MODIFICATION/REPAIR ____ Deepen _ Other (Specify) DESTROY (Describe Procedures and Materials Under "GEOLOGIC LOG") Rin Forbst area 1 -PLANNED USE(S) EAGT (∠) MONITORING WATER SUPPLY Publia Irrigation . (_ Industrial Έ. "TEST WELL" CATHODIC PROTEC-SOUTH Illusirate or Describe Distance of Well from Landmarke such as Roads, Buildings, Fences, Rivers, etc. PLEASE BE ACCURATE & COMPLETE. TION OTHER (Specify) WATER LEVEL & YIELD OF COMPLETED WELL DÉPTH OF STATIC 2 A (FL) & DATE MEASURED A A WATER LEVEL (FL) & DATE MEASURED A A ESTIMATED VIELD (GPM) & TEST TYPE (Gradient Construction) TEST LENGTH (Hrs.) TOTAL DRAWDOWN (FL) 3.5 8 M · TOTAL DEFTIL OF BORING 230 (Feet) TOTAL DEPTH OF COMPLETED WELL 230 (Feet) * May not be representative of a well's long-term yield. CASING(S) ANNULAR MATERIAL DEPTH FROM SURFACE DEPTH FROM SURFACE BORE-TYPE TYPE (1) HOLE INTERNAL BLOT BIZE GAUGE HOTOR NO MATERIAL/ CE- BEN-OR WALL DIAMETER IF ANY FILTER PACK (TYPE/SIZE) MENT TONITE FILL (Inohes) GRADE FL. ιο EL. (Inches) (inches) F1. lo FL. (∠) (∠) (三) Grantande 218 0 195 P 195 Stat Galv. STel. 0 Z 93-6 177-6 Z Galv. 72 571. Fil Holes Aressure. 2.6 2.30 L 14 16 Galv. The Haks CERTIFICATION STATEMENT -ATTACHMENTS (∠) I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and bellef. Geologic Log NAME Spring Water Sy (PERSON, FRM. & CORFORATION) (1YPED ON PRINTED) Systems Well Construction Disgram Geophysical Log(s) San Benlo, G. 92404 CITY STATE ZP 1828 old Waterman GA. Ro 8011/Water Chemical Analyses ADDRESS Olber 304075 Signed WELL DRILLER/AUTHORIZED REPRESENTATIVE ATTACH ADDITIONAL INFORMATION. IF IT EXISTS. -----IF ADDITIONAL SPACE IS NEEDED, USE NEXT CONSECUTIVELY NUMBERED FORM DWE LAB HEV. 7-50 808 ١<u>.</u>

DEPARTA 385 North Ar	MENT OF ENVIRON	rironmental Public W MENTAL HEALTH S San Bernardino, CA	ERVICES
DO NOT FILL IN Permit Number 803100/ Expiration 8-3-73 FF	WELL F	PERMIT G #7B	DO NOT FILL IN Date 7-21-92 Amount \$ 370.22 Receipt Number 760369 By Spring Libton, Systems Ck #1910
1. OWNER: Name Consultation of Prints Mailing Address Const Fathers of City Man terrey Fack Site Address Strily Sast 3 City Min Corest CA. Telephone Number (213) Strip 2. WELL DRILLER:	ZipZZ54 ZipZZ54 Zip	5. ANNULAR SEAL: Furnished by: Driven Condu 관 Sealing Mate 6. DEPTH OF WELL Proposed 국소	Owner Contractor uctor DiaIn., Wall (Gage)i riali
Contractor <u>Spring</u> . <u>Name</u> Date Start <u>72192</u> Date Complete <u>8/2/92</u> 3. WELL USE (check): Community Br Horlzontal Individual Test Agricultural Monitoring	C Other	GRAVEL PACK: From 8. PERFORATIONS	Plastic Other To (ft.) Dia. (In.) Wall (Gage) 2.* St. Solution Yes St No ft. (if applicable):
Dairy Public Water S A. TYPE OF WORK (check): BY New Reconstruction	Destruction	9. SEALED ZONES	cif applicable):
SECTION MAP - DO NOT FILL IN Sac 300 NW 4 Marki: This sint is 8 E. OF 4 Anni 7 # 0625 9205	NE 1%	(a) Townsl Section (b) Assess (c) Solid of U Ye	INFORMATION: $93 - DG$ hip 2 (M/S Range 3 Eq 32 cor's Parcel No, $233 - 31 - 34r liquid waste disposal site within two miless 2 No$
Highway 15	Riser Fornes	Seal	(Continue on reverse si
SW X D SI	SE 1/4	Electricals Slab Tag	fety Notified

P.02 FEB-10-94 THU 12:08 Facilities Tech Services 9098817724 TRIPLICATE STATE OF CALIFORNIA VA USE ONLY NO 1 Owner's Copy WELL COMPLETION REPORT BTATE WELL NO./STATION NO. Page ____ of ____ Refer to Instruction Fampbles Owner's Well No. New 7B №. 485774 1 8/10/92 LATITUDE LONGITUDE Date Work Began ____ , Ended Local Pormit Agency and Gernarding Co. Enviror mentil Health Fermit No. 08039201 Permit Date 7/21/92 APN/TH8/OTHER Name Arraufe - Orinkan - CEOLOGIC LOG Drinking With ORIENTATION (2) _____ VERTICAL _____ HORIZONTAL Mailing' Address o Grande Dr. Prock Honter of DESCRIPTION ि WELL LOCATION FI. FI. Describe material, grain size, color, etc 28 Decomposed 0 Granite Address Rks 28 120 Olt. Med. & Hord of Rin Farest Ċlįy Clay 120 121 San Bernardina County -APN Book 336 Page 31 Parcel 04 Township 21 Range 3W Section 30 Latitude 34 3 10 NORTH Longitude 1713 52 HEST 137 & Clay or 121 SFT. 137 150 AM. Soft. Soft AMes Med. A.H. 150 199 A17 Uery Mar ACTIVITY (Z) LOCATION SKETCH 206:214 . Ald. R. - NORTH NEW WELL 214 245 50124 113,1 MODIFICATION/REPAIR 340 Mad 245 ____ Deepen 350 Vrac Price KK. 140 ____ Qiner (Specify) 350 397 Rom Forkest Checs DESTROY (Describe 1.1 Procedures and Meleriale Under "GEOLOGICLOG" 25 11 PLANNED USE(\$) ST 9. 8. 1 L v WATER SUPPLY _ Domestio Turnel Public . Inipalion Industrial "TEST WELL" CATHODIC PROTEC TION OTHER (Specify) WATER LEVEL & YIELD OF COMPLETED WELL DEPTH OF STATIC DEPTH OF STATIC WA (FI.) & DATE MEASURED WA ESTIMATED VIELD (GPM) & TEST TYPE (GPM) & TEST LENGTH (FI.) 45% TOTAL DEPTH OF BORING TOTAL DEPTH OF BORING _________ (Fret) TOTAL DEPTH OF COMPLETED WELL _______ (Foct) * May not be representative of a well's long-term yield. CASING(S) ANNULAB MATERIAL DEPTH FROM SURFACE DEPTH FROM SURFACE BORE-TYPE (1) TYPE HOLE DIA. INTERNAL SLOT SIZE GAUGE BLANK SCREEN CON-DUCIOR MATERIAL/ CE- BEN-FILL PPE OR WALL DIAMETER IF ANY FILTER PACK (TYPE/BIZE) MENT TONITE (laches) GRADE FILL (inches) Ft. (Inches) FL. to PI. FI. lo (<u>~</u>) (<u>~</u>) (ビ) 0 STA 0 12 2 7/3 Gal. Growtando 4 510 Galy 1% 119-8 4 152.3 Are sound 1/6 257.8 397 - ATTACHMENTS (∠) · **CERTIFICATION STATEMENT** -I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and bellef. _ Geologic Lag NAME Spring Wciter Systems - Well Construction Diagram ... Geophysical Log(a) - Gr. Ad. SanBerlo Car Witerma 1828 ADDRESS Olher . 10/1 304075 Signed-ATTACH ADDITIONAL INFORMATION. IF IT EXISTS. WELL DRILLER/AUTHORIZED REPRESENTATIVE DWR 148 REV. 7-90 IF ADDITIONAL SPACE IS NEEDED, USE NEXT CONSECUTIVELY NUMBERED FORM

08039201 DEP. (M	Bernardino — Envi ENT OF ENVIRON owhead Avenue, S	MENTAL HEALTH	AVICES
DO NOT FILL IN Permit Number <u>06 17 93 0 1</u> Expiration <u>June 17, 1994</u> FF	WELL F		DO NOT FILL IN Date 6 - 18 - 93 Amount \$370.00 Receipt Number
FA SN	SPRIN	IG #7C	By Supring Unter Systems CK # 7/63
1. OWNER: Name <u>Arrowhead Arma</u> Mailing Address <u>60/ E. Potner</u> City <u>Honterey Park</u> Site Address <u>Marcanter of Start</u> City <u>Rimforest</u> Telephone Number (213) <u>SSS</u> 2. WELL DRILLER: Contractor <u>Spring Utster</u>	<u>re Grande D</u> Zip <u>21254</u> <u>SEL, Sec 30</u> Zip - <u>S'394</u>	 5. ANNULAR SEAL Furnished by: Driven Conc Sealing Mat 6. DEPTH OF WEL Proposed 	Owner Image: Contractor ductor Dia. in., Wall (Gage) L (feet): BORE (in.):
Date Start <u>5/3/</u> Date Complete <u>7/5/33</u> 3. WELL USE (check):			Plastic Other To (ft.) Dia. (in.) Wall (Gage) 1000 2." 5.0.1"
Community Arrizontal Individual Test Agricultural Monitoring Dairy Public Water So	Other	From 8. PERFORATIONS	to ft.
4. TYPE OF WORK (check):			S (if applicable): to ft. N INFORMATION: 51-10
SECTION MAP - DO NOT FILL IN Sec 300	Scale: 1 inch = ¼ mile	(a) Town Section (b) Assection (c) Solid	IN INPORTION. 2. IN S Range EA on ssor's Parcel No. <u>2336-23/-29</u> or liquid waste disposal site within two mile: (es No tion
High yay 18 2 SW X	Rimitore.st a	NO M Seal Cap Check Valve	(Continue on reverse sid
(4) Site	Storigon tol	Tag	Sefety Notified

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03-14785-631 Rev. 1/90

TRIPLICATE STATE OF CALIFORNIA USE **Owner's Copy** WELL COMPLETION REPORT STATE WELL NO. / STATION NO Refer to Instruction Pampblet Page ____ of _ No. 485779 Owner's Well No. 93 LATITUDE Date Work Began 🥌 LONGITUDE . Ended. Tel Hu Sta San Bernardina Environ Local Permit Agency -Permit No.26/7/ _____ Permit Date <u>_____</u> APN/TRS/OTHER - CEOLOGIC LOG -WELL OWNER Name Arrowhead Orinking Water Co. $_$ vertical $_$ horizontal $_$ angle $_$ (specify) DEPTH TO FIRST WATER $\angle 220$ (FL) BELOW SURFACE ORIENTATION (∠) Mailing Address GOIE. Potrande / DEPTH FROM Ca. Monterey DESCRIPTION SURFACE CITY STATE to Ft. Describe material, grain size, color, etc. Ft. WELL LOCATION 5 Overbarder Address ____ 30 0 Decampsed Granite RIM FOREST 04 City _ 114 Med. Hard RK Bennandino 34 50 County _ APN Book 336 Page 3/ Parcel 4Township 2/ Range 3/ Section 30AIT. Mad & HUES RK 165. 61.2.1 65-6 466.6 Med. Haid Rk. 6-6 170 AIT. 30 NORTH Longitude 11713 Latitude -WEST 190 246 Hed. Hard & Hard Rk 246 251 Soft & Hed. Rk. SEC. DEG. DEG. SEC. MIN. - LOCATION SKETCH -- ACTIVITY (∠) 246 251: X NEW WELL NORTH 257 261 Hard Rk-MODIFICATION/REPAIR 41 300 Alt Mad Hard SHard Rk 58c 30 ___ Deepen ___ Other (Specify) DESTROY (Describe Procedures and Materials Under "GEOLOGIC LOG") Rin Forest E Highway -PLANNED USE(S) -(∠) MONITÓRING WATER SUPPLY _ Domestic 🚬 Public Irrigation _ Industrial "TEST WELL" Wells CATHODIC PROTEC 13.1 SOUTH -TION OTHER (Specify) Illustrate or Describe Distance of Well from Landmarks such as Roads, Buildings, Fences, Rivers, etc. PLEASE BE ACCURATE & COMPLETE. DRILLING ROTONY CONE FLUID METHOD WATER LEVEL & YIELD OF COMPLETED WELL -DEPTH OF STATIC ESTIMATED YIELD . 60 (GPM) & TEST TYPE TOTAL DEPTH OF BORING 300 (Feet) TOTAL DEPTH OF COMPLETED WELL 300 TEST LENGTH 24 (Hrs.) TOTAL DRAWDOWN _____ (Ft.) * May not be representative of a well's long-term yield. _ (Feet) CASING(S) ANNULAR MATERIAL DEPTH DEPTH BORE FROM SURFACE FROM SURFACE TYPE TYPE (<u></u>) HOLE INTERNAL GAUGE SLOT SIZE DIA. BLANK CON-DUCTOR FILL PIPE MATERIAL / CE-BEN-OR WALL THICKNESS DIAMETER IF ANY FILTER PACK MENT TONITE FILL (Inches) GRADE Ft. Et. Et Et. to (inches) (inches) to (TYPE/SIZE) $(\measuredangle) | (\measuredangle) | (\measuredangle)$ 0 167-6 STd. Gell Sch40 167-6 rout and 0 えら Galv. Sch 40 716 Hoke Pry Sand 7-6240 L 12 Sch 4 JE Hol: 5 L Gols 300 CERTIFICATION STATEMENT - ATTACHMENTS (∠) I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief. ... Geologic Log Systems Spring Water NAME (PERSON, FIRM, OL CORPORATION) (TYPED OR PRINTED Well Construction Diagram Geophysical Log(s) Gun. Al Sun Berder, CA 1828 Watermian Soil/Water Chemical Analyses ADDRESS _ Other _ S/14/93 ATE SIGNED 304075 Signed WELL DRILLER/AUTHORIZED REPRE ATTACH ADDITIONAL INFORMATION. IF IT EXISTS. INTATIVE

IF ADDITIONAL SPACE IS NEEDED, USE NEXT CONSECUTIVELY NUMBERED FORM

	(a) In perspective to the well site, sketch and label following items: well lot property lines, otherells (include abandoned wells), sewage disposal systems (sewers, septic tanks, leaching fileds, seepage pits, casspools), lakes and ponds, water courses and animals or fowl kept.
	(b) Indicate the distance in <i>feet</i> , of any of the following which are within 200 ft. of the well site:
	Other wells 6,10,15
	Sewers None
Well (9) Site	Septic tanks
Well @"Site	Leaching fields
	Seepage pits
	Cesspoois
	Lakes and ponds
	Water courses
	Animals or fowl kept
	(c) None of the above are within 200 feet of the well site.
Scale: 1 inch = 100 feet S	ALREADY PRESITED 6-17-93 PER M.FARREL
Contractor's Signature	
DISPOSITION OF PERMIT (For Department Use Only)	
Denied	
Approved subject to the following: A. A. Notify the Department, <u>Mike Hawtell (909) 387-4</u> to make an inspection of the following operations: Prior to sealing of the annular space or filling of the conductor After installation of the surface protective slab and pumping equilation	casing. quipment.
During destruction of wells, prior to pouring the sealing material	
8. Submit to the Department, within thirty (30) days after completion of	work, a copy of: nalysis X Inorganic Chemical Analysis
Water Well Driller's Report Bacteriological Ar	nalysis Analysis Scherical Analysis
Radiological Analysis A General Mineral A Or	ganic Chemical Analysis
Comments	

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County C San Bernardino – Environmental Public Morks Agency DEP. IMENT OF ENVIRONMENTAL HEALTH RVICES 385 North Arrowhead Avenue, San Bernardino, CA 92415-0160

385 NORT A	TOWNSED AVENUE, O		
DO NOT FILL IN			DO NOT FILL IN
Permit Number 08 069302	27	8	Date 8-3-93
Expiration <u>8-10-94</u>	WELL P		Amount \$ 370.00
FF		Printi	Receipt Number By Spring Water Systems CK #2181
SN	SPRINC	G #8	By Spring Wall Siptems in 2001
		Income & theory of 10 to	be estimated for new wells, exact for all other wells.
1. OWNER: Name and heard D	rinking Water Co		L: Seal Depth 100 ft.
Mailing Address COLE Potrero	Grande Dr.	5. ANNULAR SEA	Owner Contractor
City_Honteney Park	7: 91754		ductor Diain., Wall (Gage)
			terial <u>srout</u> , Thicknessin.
Site Address SW My Ser.		Le Sealing Ma	
City_Primforest		6. DEPTH OF WE	
Telephone Number (213) 888	1-8394	Proposed	OO Existing
		DIAMETER OF	BORE (in.):
2. WELL DRILLER:	W Systemas	7. CASING INSTA	
Contractor Spring Worte	<u> </u>		Plastic C Other
Date Start9.3		From (ft.)	To (ft.) Dia. (in.) Wall (Gage)
Date Complete		0	100 2" std. och.
	¢		0
3. WELL USE (check):		GRAVEL PACK	<: 🗆 Yes 🖾 No
Community . Horizontal	Other	From	to ft.
		8. PERFORATION	IS (if applicable):
Agricultural Monitoring	C		$\frac{1}{2}$ to $\frac{300}{12}$ ft.
Dairy Public Water	Supply		
4. TYPE OF WORK (check):		9. SEALED ZONE	S (if applicable):
New Reconstruction	Destruction	From	to ft
		1	IN INFORMATION: $93 - D_{6}$
SECTION MAP - DO NOT FILL IN	Scale: 1 inch = ¼ mile		
			nship N/\$7 Range 77W
5ec 30		Sect	ion <u>30</u>
OK STran	berry Peak		essor's Parcel No. 0336-031-04
		(D) Asse	assor's Parcal No. <u>2000</u>
NW 1%	NE 1 %	(c) Solid	d or liquid waste disposal site within two miles?
	1		Yes 🔀 No
		Loca	ation
			(Continue on reverse side
m n ice			
Mighway 187			
		51	DO NOT FILL IN
Tunnel	Rim Fores	Cap	
SW 1/4	SE 1/4 area	Check Valve	
	1	Electricals_	
	1	Slab	
ten m	Arrowhead		
Site D	(Arrownerdd		I Safety Notified
M I	15 Well SILS	y building and	

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03-14786-631 Rev. 1/90

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TRIPLICATE STATE OF CALIFORNIA **Owner's Copy** WELL COMPLETION REPORT Refer to Instruction Pumphlet STATE WELL NO./STATION NO Page _____ of ____ Owner's Well No. Naw No. 485800 23 LATITUDE LONGITUDE 812193 Date Work Began _ , Ended Environmental Health Local Permit Agency San Bennardina TBS/OTHER Permit No. 0806 9302 813 19. _ Permit Date _ **GEOLOGIC LOG** WELL OWNER Name Arrowhead Drinking Water ORIENTATION (스) ___ VERTICAL _____ HORIZONTAL ____ _ ANGLE _ (SPECIFY) Mailing Address Potrera Grande DEPTH TO FIRST WATER _ ____(Ft.) BELOW SURFACE DEPTH FROM SURFACE Monterey DESCRIPTION STATE Ft. to Ft. Describe material, grain size, color, etc. WELL LOCATION of Rimforest 8 Hard Rd. s s 0 Address Med. Hard & Hard Rt 79 an. City Bernardino 7 9 :80 Cla Sam County_ APN Book 236 Page 03/ Parcel 04 80 100 al1. SMad. Rk. Township 2N Range 3W Section 30 NORTH Longitude 117 14 03 13 41 WEST Latitude ... MIN. SEC. 14 Cract. Very Ho CTIVITY (2) - LOCATION SKETCH NORTH NEW WELL MODIFICATION/REPAIR Deepen iberry Re _ Other (Specify) Rom Fores **DESTROY** (Describe Procedures and Materials Under "GEOLOGIC LOG") Orea PLANNED USE(S) -WEST (EA) (스) MONITORING WATER SUPPLY Frank Domestic . Public Irrigation Industrial "TEST WELL" CATHODIC PROTEC SOUTH Illustrate or Describe Distance of Well from Landmarks such as Roads, Buildings, Fences, Rivers, etc. PLEASE BE ACCURATE & COMPLETE. TION OTHER (Specify) DEPTH OF STATIC _ (Ft.) & DATE MEASURED (GPM) & TEST TYPE ESTIMATED YIELD *_ TEST LENGTH 24 (Hrs.) TOTAL DRAWDOWN 44 (Ft.) TOTAL DEPTH OF BORING TOTAL DEPTH OF COMPLETED WELL **220** (Feet) * May not be representative of a well's long-term yield. ANNULAR MATERIAL CASING(S) DEPTH DEPTH BORE-FROM SURFACE FROM SURFACE TYPE TYPE (∠) HOLE INTERNAL SLOT SIZE GAUGE DIA. SCREEN CON-DUCTOR Fall. PIPE MATERIAL / CE-BEN-BLANK DIAMETER OR WALL IF ANY FILTER PACK MENT TONITE FILL (Inches) GRADE Et. Ft. (Inches) THICKNESS (Inches) Ft. to Ft. (TYPE/SIZE) to (二) (∠) (ビ) 20 Z Sah. 40 growt und STU. Galy 100 L 0 0 100 7. 12 18 116 Hotes pressur 0012 ATTACHMENTS (∠) · **CERTIFICATION STATEMENT** -I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief. Geologic Log Systems later pring NAME (PERSON, FIRM, OR CORPORTION) (TYPED OR PRINTED) Well Construction Diagram N) (TYPED OR PRIMIED) Isterman Cyn. Fid. San Berlo CA 1828 019 ADDRESS Geophysical Log(s) Soil/Water Chemical Analyses Other 30407 Signed ATTACH ADDITIONAL INFORMATION. IF IT EXISTS. WELL DRILLER/AUTHORIZED REPRESENTATIV

DWR 188 REV. 7-90

IF ADDITIONAL SPACE IS NEEDED, USE NEXT CONSECUTIVELY NUMBERED FORM

N	11. P. PLAN:	~^
	(a) In perspective to the w label the following items: we other wells (include abando disposal systems (sewers, se fileds, seepage pits, cesspool water courses and animals	all lot property lines, ned wells), sewage aptic tanks, leaching (s), lakes and ponds,
W Well \bigcirc Site Scale: 1 inch = 100 feet	 (b) Indicate the distance in following which are within 20 Other wells Sewers Septic tanks Leaching fields Seepage pits Cesspools Lakes and ponds Water courses Animals or fowl kept (c) I None of the above feet of the well site 	of the well site:
Scale: 1 inch = 100 feet		
Contractor's Signature <u>Alene P. Yelson</u> Date <u>\$/19/93</u> Reg. No. <u>97</u>		
. DISPOSITION OF PERMI (For Department Use Only)	п	
Denied		
Approved subject to the following: A. X Notify the Department, <u>Steve Candrus</u> (909) <u>387-9</u> to make an inspection of the following operations: Prior to sealing of the annular space or filling of the conductor After installation of the surface protective slab and pumping	or casing.	4) hours in advance
During destruction of wells, prior to pouring the sealing mate		
 B. Submit to the Department, within thirty (30) days after completion of Water Well Driller's Report Bacteriological Analysis General Mineral 	Analysis 🔲 Inorgan	ic Chemical Analysis
Comments		
1		
·		<u> </u>
————————————————————————————————————		
·		
-6	·····	

ENVIRONMENTAL HEALTH SER County of San Ber	nardino (
WELL PERMIT APP	LICATION
SPRING #10	DO NOT Fill In Permit No State Well No
(1) OWNER: Name Accounce Purchas WATERS	(6) ANNULAR SEAL (if applicable): Depth(ft.) Thickness(in.) Sealing material
Address 1.70 W. FOGG ST. COLTON, CA. 92.32	
<pre>(2) WELL DRILLER: Name</pre>	<pre>(8) CASING INSTALLED: Steel (≺) or Other () Single () or Double () Diameter <u>2</u> (in.) Wall thickness/gage <u>570, 6467</u> Gravel packed ()</pre>
<pre>(4) TYPE OF WORK (check): New (X) Reconstruction () Destruction () (5) DATE OF WORK (approximate): StartComplete StartComplete (tems #6 through #10 to be estimated for new ells and exact for all other wells.</pre>	(9) PERFORATIONS (if applicable): From
Section Map STRAWBERRY PK. 5/8 MI.	 (11) GENERAL LCCATION MAP: (A) Sketch location of well, name(s) ar
	 (B) Township <u>2</u> SRange <u>3</u> EA (C) Assessor's Parcel No
E (STRAWBERRY CPA	 (D) · Solid or liquid waste disposal site within two miles? Yes () No (×) Location:
	Do Not Fill In DO Not Fill In JUL D T, T. JUL '''' ''''' Fee paid \$ "
k Mile k Mile	

	250' NORTH	(12) PLOT PLAN:
		(A) In perspective to the well site, sketch & label the following items: well lot property lines, other well (include abandoned wells), sewage disposal systems (sewers, septic tanks, leaching fields, seepage pit cesspools), lakes & ponds, water courses & washes.
WEST	Well Sige	(B) Indicate the distance in feet, of any of the following which are with 500 ft. of the well site: other wells <u>Mone</u> sewers
250'	K-STRAL	SERRY CX leaching fields seepage pits cesspools lakes & ponds water courses washes NONE
5007 L		0 ft.
\bigcirc	completion of the project.	a copy thereof, shall be posted at the well site until
Appro	Denied ()	ISPOSITION OF APPLICATION (Do Not Fill In)
Appro (A) (<pre>ved () Denied () val conditional to the following Notify the Department,)), in advance to make an inspection) Prior to sealing of the annul) After installation of the sur</pre>	ISPOSITION OF APPLICATION (Do Not Fill In) : of the following operations: ar space or filling of the conductor casing. face protective slab & pumping equipment.
Appro (A) ((`>~ (<pre>ved () Denied () val conditional to the following Notify the Department,)); in advance to make an inspection) Prior to sealing of the annul) After installation of the sur) During destruction of wells,</pre>	ISPOSITION OF APPLICATION (Do Not Fill In) : of the following operations: ar space or filling of the conductor casing. face protective slab & pumping equipment.
Appro (A) ((`>~ (<pre>ved () Denied () val conditional to the following Notify the Department,)), in advance to make an inspection) Prior to sealing of the annul) After installation of the sur) During destruction of wells, Submit to the Department within</pre>	ISPOSITION OF APPLICATION (Do Not Fill In) : of the following operations: ar space or filling of the conductor casing. face protective slab & pumping equipment. after the well has been sealed.
Appro (A) ((((B) (<	<pre>ved () Denied () val conditional to the following Notify the Department,)), in advance to make an inspection) Prior to sealing of the annul) After installation of the sur) During destruction of wells, Submit to the Department within</pre>	<pre>ISPOSITION OF APPLICATION (Do Not Fill In) :</pre>
Appro (A) ((((B) (((C)) en aler unti	<pre>ved (`) Denied () val conditional to the following Notify the Department,), in advance to make an inspection) Prior to sealing of the annul () After installation of the sur) During destruction of wells, Submit to the Department within () Water Well Drillers Report () Bacteriological Analysis Other signed and approved by the DIRE(odar year from date of issuance in </pre>	<pre>ISPOSITION OF APPLICATION (Do Not Fill In) :</pre>

DUPLICATE

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Drillar's Copy

Nutice of latent No. 10580

Local Permit No. or Date_07287807

STATE OF CALIFORNIA THE RESOURCES AGENCY 1 DEPARTMENT OF WATER RESOURCES WATER WELL DRILLERS REPORT

Do not fill in

No. 04278 -

State Well No._

Other Well No.____

OWNER: Name Arrowhead Puritas Waters (12) WELL LOG: Tutal depth 305 ft. Depth of completed well 30 from ft. to ft. Formation (Describe by color, character, size or material from ft. to ft. Formation (Describe by color, character, size or material 20 from ft. to ft. Formation (Describe by color, character, size or material 20 from ft. to ft. Formation (Describe by color, character, size or material 20 from ft. to ft. Formation (Describe by color, character, size or material 20 from ft. to ft. Formation (Describe by color, character, size or material 20 from ft. to ft. Formation (Describe by color, character, size or material 20 from ft. to ft. Formation (Describe by color, character, size or material 20 from ft. to ft. Formation (Describe by color, character, size or material 20 from ft. to ft. Formation (Describe by color, character, size or material 20 from ft. to ft. Formation (Describe by color, character, size or material 20 from ft. to ft. Formation (Describe by color, character, size or material 20 from ft. to ft. Formation (Describe by color, character, size or material 20 from ft. to ft. Formation (Describe by color, character, size or material 20 from ft. 162 - clay Well address if different from above. If the decomposed granite Township - 2N. Bainte	
CityColton Zip 92324 0 - 23 - black overburden (2) LOCATION OF WELL (See instructions): 23 - 161- decomposed granite CountOwner's Well NumberUO 161 - 162- clay Well address if different from aboveOwner's Well NumberUO 162 - 240- hard decomposed granite Township - 2NRange3ESection31 240 - 270- med. hard ve/ Distance from cities, mads, milroads, fonces, end, W. 4 of S.E. 4 Sec. 270 - 290- alt. med. hard ve/ 31 = In Strawberryyn_Approx_11/2 ml. S.S.W. 290 - 305- hard ve/ 0? Rimforest.	
(2) I.OCATION OF WELL (See instructions): 23 - 161- decomposed granite Count San Berdo Owner's Well Number 9 0 Well address if different from above 161 - 162- clay Well address if different from above 162 - 240- hard decomposed granite Township 28 Section Section 31 240 - 270- med. hard Distance from cities, mads, milroads, fonces, erdf, W. 4 of S.E. 4 Sec. 270 - 290- alt. med. hard for Of Rimforest (3) TYPE OF WORK: From = To Well X: Deepening D 0 162 - 3 G.P.M. (resoled acts)	
Count: San Berdo. Owner's Well Number. 161 - 162 - clay Weil address if different from above. 162 - 240 - hard decomposed granite Township - 2N Rance	
Well address if different from above 162 - 240- hard decomposed granite Township - 2N Range3E Section31 240 - 270- med. hard ter Distance from cities, mads, milroads, fraces, erd W. 4 of S.E. 4 Sec. 270 - 290- alt. med. hard ter	
Township 2N Bance 3E Section 31 240 270 med. hard Mart Distance from cities, mads, milroads, fonces, end Water 270 290 alt med. hard	
Distance from cities, mads, milroads, fonces, erdf. W. 4 of S.E. 5 Sec. 270 - 290- alt. med. hard & hard rk. 31 - In Strawberry Jyn. Approx. 12 mi. S.S.W. 290 - 305- hard rk. of Rimforest. (3) TYPE OF WORK: New Well & Deepening 0 0 162 3 G.P.M. (seeled act)	
31 - In Strawberry by. Approx. 12 mi. S.S.W. 290 - 305- hard rk. of Rimforest.	
of Rimforest. #Water pick-ups (Initial Flows) (3) TYPE OF WORK: From To Flow New Well Y Deepening □ 0 0 162 3 G.P.M. (seeled eff)	
(3) TYPE OF WORK: From To Flow New Well & Deepening 0 (162 3 G.P.M. (seeled aff)	
(3) TIPE OF WORK: From To Flow New Well & Deepening 0 (162 3 G.P.M. (seeled acc)	
New Well C Deepening 0 (162 3 G.P.M. (seeled eff)	
$\Box = 102 + 10 = 10 \text{ GeV}$	
Trine For Estizontal Well OI 229 - 260 - 15 0 P.M.	
(4) PROPOSED USE	
House House House and Capped. Well will store water und	Pr-
Sidurd uncil the pressure at collar level	
Industrial Tost Well	
Suche Store completion, well was allowed to flow w	100
WELL LOCATION SKETCH Other Bottles This this this is the stricted for periods of up to Shrs. Durin	-
Developing of the state of the	-6-
A A A A A A A A A A A A A A A A A A A	
Cable Air Degrater of bore 25 0 162	
Other Bucket Becket rom 2" 100 to 3054 -	
(7) CASING INSTALLED	
Steel 1 Plastic Concrete Type of permitian DNize of Screen Se	
From To Dia. Cage 6. From To Soft -	
0 162 2" I.D. 0 160 pone -	
0 162 2" I.D. 0 160 none - sta. galv. 160 300	
0 162 2" I.D. O 160 none - sta. galv. 160 son 4"drilled - holes -	
O 162 2" I.D. O 160 none - sta. galv. 160 sta - - (9) WELL SEAL: - - - - -	
O 162 2 ⁿ I.D. O 160 none - std. galv. 160 300 1 ⁿ drilled - (9) WELL SEAL: - - Was surface samilary seal provided? Yas m No □ If yes, to depth 162_ft.	
O 162 27. I.D. O 160 none - Std. galv. 160 300 18 drilled - (9) WELL SEAL: - - - Was surface sanitary seal provided? Yas M No If yes, to depth 162_ft. - Were strata sealed against pollution? Yes No Interval ft. - Wathed of sealed Grout ymplem Descent - 10/f 20	
O 162 27. I.D. O 160 none - Std. galv. 160 300 1 ^B drilled - (9) WELL SEAL: - - - Was surface sanitary seal provided? Yas To No If yes, to depth 162 ft. - Were strata sealed against pollution? Yes I No Interval ft. Method of sealing: Grout unit'er pressure Work started 12/6 19.78 Completed 12/21 19	78
O 162 27. I.D. O 160 none - Std. galv. 160 300 1 ⁿ drilled - (9) WELL SEAL: - - - (9) Well SEAL: - - - Was surface sanitary seal provided? Yes No If yes, to depth 162 ft. Were strata sealed against pollution? Yes No Interval ft. - Method of sealing: Grout unc'er pressure Work started 12/6 19.78 Completed 12/21 19. (10) WATER LEVELS: Sch Note	
O 162 27. I.D. O 160 none - Sta. galv. 160 300 1.8 drilled - (9) WELL SEAL: - - - Was surface samitary scal provided? Yas II No [] If yes, to depth 162_ft. - Were strata scaled against pollution? Yes [] No [] Intervalft. - Method of scaling: Grout unc'or pressure Work started 12/6_1978 Completed 12/21_19. (10) WATER LEVELS: Sch Note	78 of m
0 162 2? I.D. 0 160 none - 9 WELL SEAL: - holes - - (9) WELL SEAL: - holes - - Was surface sanitary seal provided? Yas II No I If yes, to depth 162 ft. - - Were strata sealed against pollution? Yes II No I Interval ft. - Method of sealing: Grout und'er pressure Work started 12/6 19.78 Completed 12/21 19 (10) WATER LEVELS: S6n Note - - - Well DRILLER'S STATEMENT: This well was drilled under my jurisdiction and this report is true to the best knowledge and belief. (11) WELL TESTS: See Kote - - - -	
0 162 2? I.D. 0 160 none - 9 WELL SEAL: - holes - - (9) WELL SEAL: - holes - - Was surface sanitary seal provided? Yes [] No [] If yes, to depth 162_ft. - Were strata sealed against pollution? Yes [] No [] Intervalft. - Method of sealing: Grout_une'er pressure Work started 12/6_1978 Completed 12/21_19. (10) WATER LEVELS: Sen Noteft. Well DRILLER'S STATEMENT: This well was drilled under my jurisdiction and this report is true to the best knowledge and belief. (11) WELL TESTS: See Note	78 of m
0 162 2? I.D. 0 160 none - 9 WELL SEAL: - holes - - (9) WELL SEAL: - holes - - Was surface sanitary seal provided? Yas II No If yes, to depth 162_ft. - Were strata sealed against pollution? Yes II No Interval ft. - Method of sealing Grout Unit'er pressure Work started 12/6_1978 Completed 12/21_19 (10) WATER LEVELS: SGn Note	78 of m
0 162 2 ⁿ . L.D. 0 160 none - 9 WELL SEAL: - holes - - (9) WELL SEAL: - holes - - Was surface sanitary seal provided? Yas II No If yes, to depth 162 ft. - Were strata sealed against pollution? Yes No Interval ft. - - Method of sealing Grout Unit'or pressure Work started 12/6 19.78 Completed 12/21 19. (10) WATER LEVELS: SGn Note - - - - WELL DRILLER'S STATEMENT: The well completion - - - - - - (11) WELL TESTS: See Fote - - - Signed Drilling - - Was well test made? Yes C No If yes, by whom Piercon Drilling NAME Piercon Drilling - Yes of test Flow Pump Bailer Air lift NAME Piercon Drilling -	78.
0 162 28. L.D. 0 160 none - 9) WELL SEAL: - holes - - (9) WELL SEAL: - - - - Was surface sanitary seal provided? Yas [] No [] If yes, to depth 162_ft. - Were strata sealed against pollution? Yes [] No [] Intervalft. - Method of sealintGrout unt('er pressure Work started 12/6_1978_ Completed 12/21_19. (10) WATER LEVELS: S60 Noteft. Standing level after well completionft. Method of test [] - Well under my invisidiction and this report is true to the inext moving and the report is t	
0 162 2 ⁿ I.D. 0 160 none - 9 WELL SEAL: - - holes - (9) WELL SEAL: - - - - Was surface sanitary seal provided? Yas D No If yes, to depth 162 ft. Method of sealing Grout_uncier pressure Work started 12/6 1978 Completed 12/21 19 (10) WATER LEVELS: S67 Note - - - - Work started 12/6 1978 Completed 12/21 19 (10) WATER LEVELS: S67 Note - - - - - Well Driller's STATEMENT: This well was drilled under my jurisdiction and this report is true to the inort fit. ft. SicNED -	

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1111 E.	County of San Berr 11 Street, San Be	ardino ernardino CA 92415
CPTIN	WELL PERMIT APPL	ICATION
	SPRING #11	Do Not Fill In Permit No
(1) OWNER: Name Accounter Pure	TAS WATERS	(6) ANNULAR SEAL (if applicable): Depth 15 (ft.) Thickness (in.) Sealing material
Address 130 W. Fore St. Co	11 TON, CA. 92324	(7) DEPTH OF WELL (ft.): Proposed 300 Existing
(2) WELL DRILLER: Name Decomposition	LLINE	(8) CASING INSTALLED:
San Bernardino County Registrat (3) WELL USE (check): Community (×) In	ion No <u>, , , , , , , , , , , , , , , , , , ,</u>	Steel (×) or Other () Single () or Double () Diameter <u>z</u> (in.) Wall thickness/gage <u>sre.ca</u> c× Gravel packed ()
Agricultural () Ot (4) TYPE OF WORK (check): New (×) Reconstruction () (5) DATE OF WORK (approxi	Destruction ()	(9) PERFORATIONS (if applicable): From to ft. From to ft. From to ft.
Start <u>9'30'28</u> Complet Items #6 through #10 to be es wells and exact for all other	timated for new	(10) SEALED ZONES (if applicable) From (1) (1) to (1) ft. From to ft. From to ft.
Section Ma	-	(11) GENERAL LCCATION MAP:
1-	STRAWBERRY PK.	(A) Sketch location of well, name(s) and location of read(s) on section map.
		(B) Township EAS Range EAS Section
	NE 2	(C) Assessor's Parcel No
N ST	STRAUBERRY CRX	. (D) Solid or liquid waste disposal site within two miles? Yes () No (\varkappa) Location:
SIN IN SITE	SE 12	Do Not Fill In UULE778
۱ · · · · · · · · · · · · · · · · · · ·	A Mile CONTINUE ON REV	Fee paid \$Recipt No ERSE SIDE

100					3			
WEST		Well	o ↓	PAWE CAR	(B)	In por pective sketc & labe well lot prope (include aband disposal systent tanks, leaching cesspools), 1 courses & was Indicate the any of the for 500 ft. of the other wells sewers septic tanks leaching fiel	el the follow erty lines, adoned wells) ens (sewers, ing fields, so akes & ponds shes. distance in pllowing which well site:	ing items: other wells , sewage septic eepage pits , water feet, of h are withi
250'						seepage pits cesspools lakes & ponds water courses washes		0 19
500'		scale 3/8	in. to 100	<u> </u>			10. 4.1	
a Nari	the Count ion of w	ty of San Be	rnardino pe permit, or	ertaining to a copy ther	the con eof, sha	nment, the Sta struction, rec 11 be posted a	onstruction, t the well si	and destruction
0		• •			Signatur		Da	ite
(A)	oval condit Notify the in advance) Prior t	to make an sealing o:	() following: inspection f the annula	of the foll	Fill In)	- 192		ur (24) hou
. (-) After i	nstallation	of the sur:	face protect	tive slab	& pumping equ	ipment.	1 8 1911
(-) During	destruction	of wells, a	after the w	ell has t	een sealed.		
(B)	Submit to	the Departm	ent within	thirty (30)	days aft	er completion	of work, a c	opy of:
(.) [.] Water W) Bacteri	lell Driller ological An	s Report alysis	() Gen () Oth	eral Mine er	eral Analysis		
1.00	Other				Ŷ			
3 a 2		9 U. 5		n e Nore		× 9		ä
() le	endar year 1 11 all requ	from date of	issuance f	or completi	ON OT TH	on is a PERMIT e work. The w inal field ins	ell snall nou	
reen	n granted.	1	CIC:		. Ву	FINA	L APPROVAL	a.
-		DIRECTO	0	SPIRING -		0 Û.		

DUPLICATE Driller's Copy

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Notice of Intent No. 10581

Discharge 20 _____ sal/min after___

Chemical analysis made? Yes 📱

28

STATE OF CALIFORNIA THE RESOURCES AGENCY DECARTMENT OF WATER RESOURCE WATER WELL DRILLERS REPORT

Do not fill in No. 04279

19.79

_1/19--

-7ir-92325

State Well No .__

Other Well No., Local Pennit No. or Date_07287808 (12) WELL LOG: Total dept 95 ft. Depth of completed well 95 ft. OWNER: Name Arrowhead Puritas Waters ft. Formation (Describe by color, character, size or material) from ft. to 130 H. Rogg St. Address Zip 92324 2 - rky. overburden ___Colton City_ 16 - decomposed granite (2) LOCATION OF WELL (See instructions): 16 90 - med. bard ric. ___Owner's Well Number______ County____San_Berdo. - 163-8 - Alt. med. & hard rk. 90 Well address if different from above_ 163-8 - 164 - clay Township______Range______Section_____31 - 289 - alt. med. & hard rk 164 Distance from cities, roads, railroads, fences, etc. H. W. & of S.E. & Sec. - 289-6 - 6lay 289 31 - In Strauberry Cyn. Approx. 13mi. S.S.W. 289-6 - 356 - alt. med.hard & hard rk. of Rin Forest. 356 - 400 - alt.& med. rk. (3) TYPE OF WORK: 100 19495 - alt. med. & hard rk. New Well 🚺 Deepening 🗌 $C \sim$ Reconstruction 55 er. - 66 ker 6 er ->! 11=~. Reconditioning E Water pick-ups [Initial Flows) Horizontal Well D RT-DOL To Tlow GRES7 Trickle (soaled off) Destruction (Describe destruction materials and procedures in Item 502 164 164 1 G.P.N. 250 (4) PROPOSED 11 tion 250 1 G.P.M. Domestic LIG 16 G.P.H. **L00** 10 hha -Irrigation 105 2 G.P.M. 120 Industrial Total initial flow - 20 G.P.M. NELL 5,72 -78 Çoşt Well Stuck Municipal Note: When sapped, well will store water under-Other Bottled ground until the pressure at collar level WELL LOCATION SKETCH (6) naches 12 p.s.i. (5) EQUIPMENT: No 22 Size to 164 Tes 🗖 Reverse Botary D 3) Air ameter of bo Cable 2" 164 to 330 Bucket 2 Fed Iron Other (8) PERFORATIONS: 330 to 49 (7) CASING INSTALLED Type of performing of vize of ser c Plastic Steel D _ 5101 To Dia. Fred OF AT From Гo ft. 🗘 in. Wall ft. n 161 12.10 n -Gal _ (9) WELL SEAL: Was surface sanitary seal provided? Yes I No I If yes, to depth 161 ft. -Were strata sealed against pollution? Yes 🗌 _ft. No 🗋 Interval 19 78 Completed____ 12/27 Work started_ Method of sealing Grout under pressure WELL DRILLER'S STATEMENT: (10) WATER LEVELS: ₩._{ft.} This well was drilled under my jurisdiction and this report is true to the best of knowledge and belief. See note Depth of first water, if known Standing level after well completion. SIGNED (11) WELL TESTS: (Well Driller) No If yes, by whom?... Was well test made? Yes 🗌 NAME Pierson Drilling (Person, nrm, or opporation) (Typed or printed) Bailer 🔲 Air lift 🛛 Pump 🔲 Type of test At end of test. Depth to water at start of test, ft.

No [] If yes, by wharhd. Puritas _Date of this report____2/9/79-License No._____ 201075 as electric log made? Yes No I If yes, attach copy to this report IF ADDITIONAL SPACE IS NEEDED. USE NEXT CONSECUTIVELY NUMBERED FORM 41916-220 2:28 SOM QUAD JWR 188 (REV. 7-76)

City___Crestline

Water temperature.56

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÷ STATE WELL HO STATION HO . Ended LATITUOS LONGITUDE 194 Bernardi nuiran APN/TRS/OTHER 109401 Permit Date CROLOGIC LOG WELL OWNER 子子不 Name arrowher Water Drinkins ORIENTATION (∠) VERTICAL . ANGLE _ (SPECIFY) Mailing Address 601 Potrero Gitunde Dr. DEPTH TO FIRST WATER. 8 -(FL) BELOW SURFACE Monter y Par DEPTH FROM CA DESCRIPTION SURFACE STATE Ft. to Describe material, grain size, color, etc. WELL LOCATION 8 0 Black overburden Address Me SE cur. SFNE YOFNWY)ec 40 Soft City Siv of Kim Forest coarse acomposed Granite T2N. R 40 160 Mad. To chunky Decomposed Granite County San Pernar ling Med 214 160 . ruch APN Book 2245 Page 241 Parcel 0 310 214 UT. South Schanky H.J. Kk Longitude 17 14,00 WE DEG. LAIN SEC SEC. CTIVITY (2) - LOCATION SKETCH -NORTH NEW WELL MODIFICATION / REPAIR Sile ? _ Deepen _ Other (Specify) Existin DESTROY (Describ nd Mat Procedures and Maler Under "GEOLOGICLC PLANNED USE(S · (之) _ MONITORING WATER SUPPLY Domestic Public 1 - 31 rrigati Industrial TEST WELL" CATHODIC PROT SOUTH TION OTHER (Specify) Illustrate or Describe Distance of Well from Landmarks such as Roads, Buildings, Fene s, Ricer, etc. PLEASE BE ACCURATE & COMPLETE. METHOD BUTION CORE _ FLUID . - WATER LEVEL & YIELD OF COMPLETED WELL -DEPTH OF STATIC (FI.) & DATE MEASURED WATER LEVEL _ ESTIMATED YIELD 12 (GPM) & TEST TYPE Flow TEST LENGTH 24 (Hrs.) TOTAL DRAWDOWN - 4/4 (FI.) TOTAL DEPTH OF BORING 310 _ (Feet) TOTAL DEPTH OF COMPLETED WELL 313 * May not be representative of a well's long-term yield. _ (Feet) CASING(S) ANNULAR MATERIAL DEPTH FROM SURFACE DEPTH FROM SURFACE BORE-TYPE (二) TYPE HOLE INTERNAL SLOT SIZE GAUGE DIA. SCREEN CON DUCTOR MATERIAL / CE-BEN BI ANK DIAMETER OR WALL IF ANY FILTER PACK (TYPE/SIZE) (Inches) GRADE MENT TONITE FILL (inches) Ft Et. (Inches) Et. Et. to to HL (\angle) (\angle) (∠) ろ V 4 13/0 Z -0 67 uT un Jus 0 E 112 6 24 2 1. Goli 67 え 5.h.1/2 146 Pressie 116 23 1 13/4 42 310 Golu 3/10 Drithe hotis ATTACHMENTS (∠) · **CERTIFICATION STATEMENT** -I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belie Geologic Log SysTems 5 Ming Well Construction Diagram NAME (PLRSON, FIRM, UR CORPORATE Geophysical Log(s) Bernarding SA. Soil/Water Chemical Analyses ADORI SS Other 3040 Signed ATTACH ADDITIONAL INFORMATION. IF IT EXISTS. C-57 LICENSE NUMBI WELL DRILLER/AUTHORIZED IF ADDITIONAL SPACE IS NEEDED, USE NEXT CONSECUTIVELY NUMBERED FORM DWR ISS REV 7-90

DEPARIMENT OF ENVIRON	vironmental Public W s Agency MENTAL HEALTH St.، VICES San Bernardino, CA 92415-0160
DO NOT FILL IN 'ermit Number 04 26 94 03 Expiration 26 APR 95 FF FA SN	Print Receipt Number 1071998
1. OWNER: Name Arrow head Drinking Ulder to Mailing Address Let Strero Grande, Dr. Mailing Address Let Strero Grande, Dr. City Monterey Park Zip 91754 Site Address Lear 5 E Corner of NE4 of NW4 Second Strend St	Items 6 through 10 to be estimated for new wells, exact for all other wells. 5. ANNULAR SEAL: Seal Depthft. Furnished by: Owner Contractor Image: Driven Conductor Diain., Wall (Gage) in., Wall (Gage) 3/ Image: Sealing Material Image: Driven Conductor Diain., Wall (Gage) in. 6. DEPTH OF WELL (feet): Proposed Proposed Existing DIAMETER OF BORE (in.): Image: Context of the test of the test of test
4. TYPE OF WORK (check): New Reconstruction Destruction SECTION MAP - DO NOT FILL IN Scale: 1 inch = ½ mil	
ENTIRE SECTION 31. NW 1/4 st NE 1/4 NW 1/4 st NE 1/4 Creation for sontal Classics	(b) Assessor's Parcel No. <u>0285-241-03</u> (c) Solid or liquid waste disposal site within two miles? Yes X No Location (Continue on reverse side)
SW 1/3 SW 1/3 SEC 31	DO NOT FILL IN Seal Cap Check Valve Electricals Slab Tag Building and Safety Notifled

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TRIPLICATE DWR USE ONLY -DO NOT FILL STATE OF CALIFORNIA **Owner's Copy** WELL COMPLETION REPORT 1 STATE WELL NO STATION NO. Refer to Instruction Pamphlet Page ____ of ____ Owner's Well No. New 12 No. 485787 Date Work Began <u>5/2/94</u> LATITUDE LONGITUDE . Ended San Bernardino Environmental House Local Permit Agency San Isen Permit No. 94269403 _ Permit Date ______6 APN/TRS/OTHE - CEOLOCIC LOG -WELL OWNER Name arrowhead Drinking ¥ ORIENTATION (∠) ___ HORIZONTAL ANGLE (SPECIFY) Mailing Address OI Patreno Ghande _____ VERTICAL ___ DEPTH TO FIRST WATER 60 (Ft.) BELOW SURFACE DEPTH FROM Monterry DESCRIPTION SURFACE CITY STATE ELL LOCATION to Ft. Describe material, grain size, color, etc Et. Address Near SE Black Sec. 31 1 6 averburden City SW of Rimfores Soft R34 90 Decom Gran, TI 4 County San Bernardins 90 100 Claysy 00 APN Book 285 Page 241 , Parcel 03 00:130 an. DG- & Med. RK Mad RK. Township 21 Range 3W Section 31 30160 230 Latitude 34, 13, 03 NORTH Longitude 17, 14, 60 WEST DEG. MIN. SEC. DEG. MIN. SEC. Men Chunk . ~k 120 230:237 201 -- CTIVITY (∠)-- LOCATION SKETCH short soft spis. 50 m e. - North -NEW WELL Med. rk chunky MODIFICATION/REPAIR Fristing SHorizont. NMIS _ Deepen _ Other (Specify) DESTROY (Describe Procedures and Materials Under "GEOLOGIC LOG", PLANNED USE(S) EAST WEST WATER SUPPLY _ Domestic Public _ Irrigation _ Industrial "TEST WELL" CATHODIC PROTEC TION - SOUTH Illustrate or Describe Distance of Well from Landmarks such as Roads, Buildings, Fences, Rivers, etc. PLEASE BE ACCURATE & COMPLETE. OTHER (Specify) DRILLING Rotary Core FLUID WATER LEVEL & YIELD OF COMPLETED WELL -DEPTH OF STATIC _ (Ft.) & DATE MEASURED WATER LEVEL ____ ESTIMATED YIELD ._____ (GPM) & TEST TYPE Flow TEST LENGTH 48 (Hrs.) TOTAL DRAWDOWN ALA (Ft.) TOTAL DEPTH OF BORING TOTAL DEPTH OF COMPLETED WELL 320 * May not be representative of a well's long-term yield. (Feet) ANNULAR MATERIAL CASING(S) DEPTH DEPTH BORE FROM SURFACE FROM SURFACE TYPE TYPE (<u></u>) HOLE SLOT SIZE INTERNAL GAUGE SCREEN CON-DUCTOR FILL PIPE DIA. MATERIAL/ CE-BEN BLANK OR WALL THICKNESS IF ANY FILTER PACK DIAMETER MENT TONITE FILL (inches) GRADE (TYPE/SIZE) (Inches) Ft. to Ft. Ft. Ft. (inches) to (∠) (ビ) (ビ) V sch 40 95 2718 Std. Gold. Z 15% 2 /± 0.100 151 Golu. 95 0.100 Gatu 7/16 -320 Ιż 4 Oritled Hoks CERTIFICATION STATEMENT ATTACHMENTS (∠) I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief. Oring Water Systems Geologic Log NAME Well Construction Diagram Geophysical Log(s) Waterman Gyn. RJ San Bernardins Soil/Water Chemical Analyses Other ATTACH ADDITIONAL INFORMATION. IF IT EXISTS. PRESENTATIVE

IF ADDITIONAL SPACE IS NEEDED, USE NEXT CONSECUTIVELY NUMBERED FORM

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CALIFORNIA STATE WATER RESOURCES CONTROL BOARD ENFORCEMENT UNIT 3, DIVISION OF WATER RIGHTS REQUEST FOR INFORMATION TO AND RESPONSE FROM NESTLÉ WATERS NORTH AMERICA INC. SAN BERNARDINO, CALIFORNIA

APPENDIX B

Judgement Del Rosa Mutual Water Company v. D.J. Carpenter, et al., No. 31798

2 0	JCM/IR 8 9/24/31.	[*]
C		
1	IN THE SUPERIOR COURT OF THE STATE OF CALIFORNIA,	
2	IN AND FOR THE COUNTY OF SAM	V BERNARDING.
3		
4	DEL ROSA MUTUAL WATER COMPANY, a corporation,)
5)
e	Plaintiff,	No.31798
7	۷۵.	JUDGMENI
8	D. J. CARPENTER, ISABEL C. TURNER, J. B. JEFFERS, GEORGE S. MASON,) }
9	NATIONAL THRIFT CORPORATION OF AMERICA, a corporation, JOHN DOE	(
10	MCKASON, MARY GLEASON, C. M. CHRIST, GREAT VIEW WATER COMPANY, NETTIE	
11	D. PHILLIPS, PACIFIC-SOUTHWEST TRUST & SAVINGS BANK, a corporation,	
12	ARTHUR R. PECK, CARRIE A. PECK, ELLEN A. MCLAUGHLIN, ARROWHEAD	, ,
13	SPRINGS CORPORATION, a corporation,	*
14	ARROWHEAD SPRINGS COMPANY, a cor- poration, J. N. BAYLIS, CALIFORNIA	
	CONSOLIDATED WATER COMPANY, a corporation, CALIFORNIA CONSUMERS	
15	CORPORATION, a corporation, et al.,	
16 _7	Defendants.)	
18 19	The above entitled action coming on regularly to be	
20	heard before the Court without a jury, a trial by jury having been	
21	waived by the respective parties, Mesars. Swing & Wilson and Ralph 5. Swing appearing as attorneys for the plaintiff, Mesars. Lawler &	
22	Begnan appearing for and as attorneys for defendants, California	
23	Consolidated Water Company and California Consumers Company (sued	
24	herein as "California Consumers Corporation"), respectively, and	
25	Messrs. Gibson, Dunn & Crutcher appearing for and as attorneys for	
26	defendants Arrowhead Springs Company and Arrowhead Springs Corpora-	
27	tion, Ltd. (med herein as "Arrowhead Springs Corporation"), and	
28	Maass. O'Connor & Findlay appearing for and as attorneys for the	
29	other defendants above mentioned, and this cause being at issue and	
30	the parties having entered into a stipulation in writing for the	
31	entry of this judgment, and findings of fact and conclusions of law,	
32	except as set out and contained in this ju	dgment, having been duly

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and end and and having been introduced waived by the respective parties, and the Court being fully advised in the premises, and good and sufficient cause appearing therefor; And the ender NOW, THEREFORE, in accordance with said stipulation,

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IT IS HEREBY ADJUDGED:

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1. That plaintiff is, and defendants California Consolidated Water Company, Arrowhead Springs Corporation, Ltd. (sued herein as "Arrowhead Springs Corporation"), Arrowhead Springs Company and California Consumers Company (sued herein as "California Consumers Corporation") are corporations duly organized and existing and duly qualified and authorized to do and transact business within the State of California.

2. That neither the California Consumers Company nor the Arrowhead Springs Company have at this time any right, title or interest in or to any of the water or in or to the right to take, divert, use or transport any of the water referred to in the complaint in said action or in this judgment.

That East Twin Creek is a natural stream of water 3. situated in the County of San Bernardino, State of California, and has its source in the San Bernardino Mountains lying and being to the north of the City of San Bernardino. That all of the waters of what is known as East Twin Creek watershed, except as diminished by use by defendant Arrowhead Springs Corporation, Ltd., and its predecessors in interest and by use by defendant California Consolidated Water Company and its predecessors in interest, and except as the maters thereof are lost by evaporation, transpiration, seepage and other natural causes, drain into and become a part of said East Twin Greek above the point of plaintiff's diversion hereinafter referred to. That the principal tributaries of said East Twin Creek are Strauberry Creek, Coldwater Creek, Hot Springs Creek, and other named and unnamed tributaries and springs, all of which flow and percolate into and, except as diminished as aforesaid, become a part of said East Twin Creek; also waters seep and percolate into said

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1 East Twin Creek and its tributaries from the adjacent hills and Ż lands draining into seid East Twin Creek and its various tributaries ځ and the canyons draining into said stream. That Strawberry Creek 4 and its tributaries are the easterly branch of East Twin Creek above 5 the junction of Strawberry Creek and Coldwater Creek; Coldwater Creek and its tributaries are the westerly branch of East Twin Creek 7 above the junction of Strawberry Creek and Coldwater Creek; Hot Springs Creek and its tributaries are the lowest branch of East Twin ò Creek. That at the time of the appropriation, as hereinafter set 10 forth, of the waters of said East Twin Creek by plaintiff's predecessors in interest all of the waters of said Last Twin Creek and of .2 its tributaries, except that part thereof then being used by defen-13 dant Arrowhead Springs Corporation, Ltd. and its predecessors on - lands in Section 7, Township 1 North, Range 3 West, S.B.B.& M., and 15 on lands in Nections 11 and 12, Township 1 North, Range 4 West, . ĉ S.B.B.& M., above the point of plaintiff's intake, and that part lost by evaporation, transpiration, seepage and other natural causes, -9 flowed in a southerly direction in a natural stream to and into the 19 San Bernardino Valley, and at the time of the appropriation of the 20 right to use such water by plaintiff's predecessors in interest none 21 of said water had been appropriated, diverted, or used except by 22 said Arrowhead Springs Corporation, Ltd. and its said predecessors 23 for use upon said lands above plaintiff's point of appropriation. 24

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That subsequent to the time when defendant, Arrowhead 25 Springs Corporation, Ltd., or its predecessors in interest, acquired title to all the lands described in paragraph 4 below, except the north half of the northwest quarter (Et of NEt) of Section 12, Township 1 North, Range 4 West, S.B.B.& M., plaintiff or its predecescors in interest entered into and upon said East Tein Creek at about 30 one mile north of the mouth of said East Twin Creek and appropriated 31 and diverted all of the water of said stream flowing at said point 32 and thereafter, except as hereunder provided, diverted all of the

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Water of said stream flowing at said point into a ditch and conduit and conveyed the same away to nonriparian lands for beneficial uses thereon.

That the point on said stream where said appropriation and diversion was so made by plaintiff, or its predecessors in interest. was below the confluence of all of said branches of said East Twin Creek and below where all of the waters of said East Twin Creek watershed converge, except as diminished as aforesaid. That ever since said appropriation and diversion of said stream all of the waters of said stream flowing at said point have been and now are taken and used for irrigation and other beneficial uses and purposes by plaintiff and its predecessors in interest, and by defendants and cross complainants named in paragraph 6 hereof, except as diminished from time to time by the use by defendant Arrowhead Springs Corporation. Ltd. and its predecessors in interest and by natural causes as aforesaid, and except that said California Consolidated Water Company and its predecessors in interest have for more than five years prior to the commancement of this action diverted into reservoirs and tanks and have diverted, taken and transported to Los Angeles and other places for bottling purposes and other commercial uses, water from said watershed adversely to said plaintiff, and to all other defendants, except Arrowhead Springs Corporation, Ltd.

4. That in the year 1863 David Noble Smith, predecessor in interest of defendant Arrowhead Springs Corporation, Ltd., settled on the East half of the Southeast quarter and the Southeast quarter of the Northeast quarter of Section Eleven (11) and the Northwest quarter of the Southwest quarter of Section Twelve (12), Township 1 North, Range 4 West, S.B.B. & M., which lands were then and until 1878 unsurveyed, and thereafter, on the 1st day of Februery, 1882, patent was issued therefor; that on the 3rd day of April, 1871, pursuant to the Asts of Congress approved July 27, 1866, and March 5, 1871, there was granted to Southern Pacific Railroad Company

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of Celifornia, predecessor in interest of defendant Arrowhead Springs ì Corporation, Ltd., all of Section Seven (7), Township 1 North, Range 2 ŝ 3 West, S.B.E.& M., and thereafter, on the 1st day of November, 1897. 4 patent was issued therefor (which patent contained no reservation of 5 water rights whatsoever); that on the 3rd day of April, 1871, pursuant to the Acts of Congress approved July 27, 1866, and March 3. 1871, there was granted to Southern Pacific Railroad Company of California, predecessor in interest of defendant Arrowhead Springs 9 Corporation, Ltd., the west half of the southeast quarter (We of SEL) 10 and the southwest quarter of the northeast quarter (SWH of NEH) of Section 11, Township 1 North, Renge 4 West, S.B.B.& M., and there-12 after, on the 9th day of January, 1885, patent was issued therefor 13 (which patent contained no reservation of water rights whatsoever); that on the 3rd day of May, 1877, A.B.Chapman and others, predecessors in interest of the defendant Arrowhead Springs Corporation, Ltd. Ê. made application to the United States Land Office to purchase the following described land as timberland:

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The northeast quarter of the southwest quarter (NEt of SWI), the north half of the southeast quarter (No of SEA) and the southeast quarter of the northeast quarter (SEI of NEI) of Section 12, Township 1 North, Range 4 West, S.B.B.& M.;

that thereafter, on the 15th day of August, 1889, patent was issued 21 therefor; that in the year 1880 Thomas B. Elder, predecessor in in-22 terest of defendant Arrowhead Springs Corporation, Ltd., entered in-:13 to possession of the south half of the northwest quarter $(S_2^{\pm} \text{ of } NW_2^{\pm})$:`4 and the west half of the northeast quarter (We of NEL) of Section 12, 28 Township 1 North, Range 4 West, S.B.B.& M., and that thereafter, on .6 the 6th day of October, 1888, petent was issued therefor; that on the 27 29th day of October, 1891, Herbert J. Royer, predecessor in interest 28 of the defendant, Arrowhead Springs Corporation, Ltd., entered upon 29 the north half of the northeast quarter (N1 of NE1) of Section 12, 30 Township 1 North, Range 4 West, S.B.B. & M., and that thereafter, on 31 the 12th day of November, 1897, patent was issued therefor; that all 32

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of the lands described in this paragraph are contiguous and, except such portions thereof as lie outside of the watershed of East Twin Creek, are bordering on and have access to, and are riparian to, said East Twin Creek, and all of said lands are now the property of defendant, Arrowhead Springs Corporation, Ltd., and all that portion of said lands which lie within the watershed of said East Twin Creek are hereinafter referred to as the Arrowhead Springs property. That the whole of said land is located above plaintiff's point of appropriation and intake.

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10 That said defendant, Arrowhead Springs Corporation, Ltd., is now and it and its predecessors in interest have, for more than 12 fifty (50) years last past, been conducting and operating on said 13 Arrowhead Springs property a health and pleasure resort, consisting]4 of a hotel building, cottages, bungalows and all usual and customary 15 cutbuildings, swimming pools, baths and other accessories, which es-16 tablishment is now, and for many years last past has been, known as 17 "Arrowhead Springs Hotel", and, adversely to the said plaintiff and 18 said defendants and cross-complainants, has taken and diverted water 19 from said East Twin Creek and its tributaries above plaintiff's point ≥0 of diversion for use in said hotel, cottages, bungalows and out-21buildings for domestic purposes and for baths, saining pools and other 22 purposes in connection therewith and for irrigation of said Arrow-23 head Springs property, and has also, for more than five (5) years 24 prior to the commencement of this action, taken and diverted water 25 from said East Twin Creek and its tributaries, above plaintiff's 26 point of appropriation and diversion, for use in its steam cave baths 27 situated in Waterman Canyon edversely to the said plaintiff and de-28 fendents and cross-complainents named in paragraph 6 hercof, and has 29 also, for more than five (5) years prior to the commoncement of this 30 action, used adversely to the said plaintiff and said defendants and 31 cross-complainants, the waters of Penyugal Spring, Granite Spring and 32 other hot springs, all of which are located in Hot Springs Canyon on

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said Arrowhead Springs property and are tributary to Hot Springs 1 Creek, which Creek is the lowest branch of East Twin Creek, for the ź 3 purpose of bottling the same and shipping the same outside of the watershed of East Twin Creek and selling the same in bottles and 4 5 other containers for human consumption as mineral water, and has the right, except as limited by the provisions of paragraph (i) hereof, 7 as such riperian owner and as appropriator and by prescription to ж, continue so to take and use water from said East Twin Creek and its 9 tributaries and to take and use said water on said Arrowhead Springs гЭ property for all beneficial and riparian uses and to whatever extent may be required for such uses and to take and use water from said 12source for use in its steam cave baths in Waterman Canyon and to take 13 and use water from said Penyugal Spring, Granite Spring and other hot 24 springs and to bottle and ship the same outside of the watershed in 15 East Twin Creek, and to sell the same in bottles and other containers' .ε for human consumption as mineral water.

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. ` 5. That the defendant, California Consolidated Water 16 Company, now is and it and its predecessors in interest have been en-19 gaged in the business of diverting water from East Twin Creek and/or 20 its tributaries into reservoirs and tanks and from thence transport-21 ing the same by means of cars and other conveyances to the City of 22 Los Angeles, where said water is bottled for domestic use and used 22 for the manufacture of beverages and other purposes; that said defen-24 dant, California Consolidated Water Company, has entered in and upon 25 the springs at the headwaters of said Strawberry Creek and developed 26 the water at said Springs that would not naturally flow to plain-27 tiff's maid point of diversion, and diverted the water of said 28 springs including the water so developed into a pipe line and by 29 means thereof conveyed a part thereof to its said tanks and reser-30 voirs and transported said part thereof from such tanks and reser-31 voirs to Los Angeles where such water has been and is now being used 32 by said defendant in its said business. That said defendant has ex-

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pended large sums of money in so developing said springs and conveying said water, and has developed an extensive business dependent entirely upon such supply of water, and it would be inequitable to enjoin said defendant from continuing to so take and use said water; that said defendant requires the use of all the water now flowing and hereafter developed and flowing from said springs tributary to said Strawbarry Creek lying north of the north line of the south half of Section 31 and north of the north line of the south half of Section 32, both in Township 2 North, Range 3 West, S.B.B.& M., and, except as limited by the provisions of paragraph (i) hereof, is entitled to take and use said water; that the taking of such water will be injurious to praintiff's right, but such injury can be compensated in damages and such damage is hereby determined to be and is the sum of twenty thousand dollars (\$20,000.00). That such diversion by defendant, California Consolidated Water Company, will not, subject to the terms of paragraph (i) hereof, impair any right of any other party hereto.

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18 6. That defendants and cross-compl 19 B. Jeffers, George S. Mason, L. R. Carpenter, Isabel C. Turner, J. 20 McKesson and National Thrift Company of America, were at the time of 21 the commencement of this action and they and their successors in 22 interest now are the owners of the right to take and use the first 23 ten (10) inches of the flow of the water of East Twin Creek reach-24 ing plaintiff's point of diversion; that said ten inch right is part 25 of the right appropriated by plaintiff's predecessors in interest; 26 that all of said ten inches, or fraction thereof, when reaching 27 plaintiff's point of diversion, has been diverted by plaintiff and 28 its predecessors in interest into its pipe line and delivered to said 29 defendants at a diversion box at a point about one mile easterly from 30 plaintiff's said point of diversion, and said defendants and cross-31 complainants are hereby determined to be the owners of said first 32 ten (10) inches of the flow of said creek reaching plaintiff's point

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of diversion and entitled to have said ten (10) inches of water reaching plaintiff's point of diversion delivered to them by plaintiff at the said diversion box, and said plaintiff shall continue to take and divert and deliver the same.

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22 22 7. That the taking of such water as set forth in paragraph 5 above may be injurious to the rights of defendants and cross-complainants, D. J. Carpenter, Isabel C. Turner, J. B. E.C. Actions of the set of the

IT IS FURTHER ORDERED, ADJUDGED AND DECREED:

(a) That defendant, Arrowhead Springs Corporation, Ltd., 23 is, subject to the provisions of subdivision (i) hereof, the 24 owner of the right to take water from said East Twin Creek and its 25 tributaries and to use said water upon its said Arrowhead Springs 26 property riperian to East Twin Creek, to the extent that such 27 water is or may be required for any beneficial or riparian use 28 upon said property, and to use said water to the extent of five (5) 29 30 miner's inches, measured under a four inch pressure, in its steam cave baths and for domestic purposes in Waterman Canyon during the 31 period from the first day of November to the 65th day of May of 32

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each year at all times during said period when the taking thereof will not reduce the water flowing at plaintiff's intake below ten (10) inches, and to use said water to the extent of one (1) miner's inch, measured under a four inch pressure, in its steam cave baths and for domestic purposes in Waterman Canyon at all other times, and is also, subject to the provisions of subdivision (i) hereof, the owner of the right to bottle and ship, out of the said East Twin Creek watershed, waters of Penyugal Spring, Granite Spring and other hot springs tributary to Hot Springs Creek, provided, however, that said defendant, Arrowhead Springs Corporation, Ltd., shall not so use the waters of Hot Springs Creek, for shipment, irrigation or otherwise, as to reduce the flow of the waters of Hot Springs Creek at the point of its confluence with East Twin Creek below ten (10) miner's inches, measured under a four inch pressure, provided further, however, that no part or portion of any of the water of East Twin Creek, or any of its tributaries, except as otherwise herein provided, shall ever be taken to or used upon lands not riparian to mid East Twin Creek.

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(b) That defendant, California Consolidated Water Com-21 pany, is, subject to the provisions of subdivision (i) hereof, the 22 23 owner of the right to take, impound, divert, transport and carry 24 away mater of that certain spring known as "Indian Spring" and any 25 and all of the water of all springs situated or obtainable in that 26 part of East Twin Creek known as "Strawberry Creek and Canyon" and 27 canyons lateral thereto lying north of a line drawn east and wast 28 through Sections 31 and 32, Township 2 North, Range 5 West, S.B.B. 29 と E., coincident with the northerly line of the south half of Sse-30 tion 31 and the south helf of Section 32, Township 2 North, Bange 31 3 West, S.B.B. & M., and it may enter in and upon that portion of

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said Strawberry Creek and Canyon and lateral canyons thereto lying north of said line and develop, by means of tunnels or otherwise, any and all springs or water situated or obtainable from said area north of said line, and may take and divert all of said water flowing and to flow in and from said springs and/or obtainable in said area into a pipe line and divert and carry the same, by and through such pipe line, to tanks and reservoirs upon said Arrowhead Springs property, and may take and transport the same beyond and out of said watershed for bottling or other purposes or uses.

(c) Defendant, Arrowhead Springs Corporation, Ltd., shall at all times maintain suitable and proper septic and treating tanks upon its lands and shall cause all sewage to pass through such septic and treating tanks and be properly treated before returning the same to or permitting the same to return to or flow into said East Twin Creek, and said tanks shall be so constructed and located that all water flowing from said septic tanks, not used on the premises, shall return and flow into said East Twin Creek above plaintiff's point of diversion.

Defendant, Arrowhead Springs Corporation, Ltd., shall also cause all water that may be diverted for use by said Arrowhead Springs Corporation, Ltd., not actually consumed in the exercise of the rights hereinbefore decreed to Arrowhead Springs Corporation, Ltd., to return and flow into said East Twin Creek above plaintiff's point of diversion.

(d) That plaintiff have and recover of and from the defendant, California Consolidated Water Company, the sum of fifteen thousand dollars (\$15,000.00), and from defendant, Arrowhead Springs Corporation, Ltd., the sum of five thousand dollars (\$5,000.00).

(e) That plaintiff is the owner of the right to have all the mater of East Twin Greek and its tributaries which flows to its mid intake, subject only to the rights of defendants Arrowhead Springs Corporation, Ltd., California Consolidated Water Company,

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and defendants and cross-complainants designated in paragraph 6, as herein set forth.

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(f) Plaintiff shall have the right to enter in and upon the lands of the defendant, Arrowhead Springs Corporation, Ltd. and construct a diversion weir and box and submerged dam upon said East Twin Creek at a point three hundred (300) feet northerly of the confluence of Hot Springs Creek and East Twin Creek, and also at the confluence of said streams, and may construct a pipe line or conduit from such point to plaintiff's present diversion box and may take and divert all of the water ordinarily flowing in said East Twin Creek at such diversion point subject only to the rights of defendants Arrowhead Springs Corporation, Ltd. and California Consolidated Water Company, and defendants and cross-complainants designated in paragraph 6, as herein set forth. The right of ingress and egress for construction and maintenance of said diversion weir and box, dam and pips line or conduit shall be exercised in such a manner as to do the least possible damage to land, improvements, plantings and natural trees and shrubbery upon mid arrowhead Springs property, and said pipe line, if constructed, shall be maintained as free from leaks as possible and shall at all times have a depth of cover of at least two feet over the top of the pipe.

(g) Gross-complainants, D. J. Carpenter, Isabel C. Turner, E.C. Jaffins (Sund Farmer & John A. ve) J. F. Seffers, George S. Mason, L. R. McKesson and National Thrift Company of America, and their successors in interest, are the owners of the right to take and use the first tan (10) inches of mater, or fraction thereof, reaching the point of diversion referred 28 to in paragraph 6 hereof, and diverted by plaintiff into its pipe line from East Twin Creek and may take and divert said first ten 30 (10) inches of water, or fraction thereof, reaching said point of 31 diversion, from plaintiff's said pipe line at the diversion box now 32 in place and used for such purpose.

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That plaintiff shall immediately hereafter, at its own expense and cost, undertake and thereafter diligently prosecute the construction of such pipe line and such diversion dams, weirs, and boxes as may be necessary to divert and convey the water to which plaintiff and/or cross-compleinants are entitled hereunder, from Hot Springs Creek and East Twin Creek from a point at or adjacent to the point of confluence of said Hot Springs Creek and East Twin Creek to and into praintiff's present diversion box and pipe line, and said plaintiff shall complete said construction work on or before the 1st day of May, 1932, and shall thereafter maintain the same at its own expense, and shall thereafter convey through said pipe line and structure at least ten (10) miner's inches of said water of Hot Springs Creek and East Twin Creek if that amount be flowing therein from said point at or adjacent to the confluence of Hot Springs Creek and East Twin Creek to and into its present diversion box and pipe line, and convey such ten (10) inches thereof from thence to the point of the present diversion box of plaintiff from which diversion box defendant and crosscomplainants are now taking their said ten (10) inches of said water, it being the intent and purpose hereof that said plaintiff shall deliver the first ten (10) inches of the flow of East Twin Creek at plaintiff's present point of diversion or the first ten (10) inches of water flowing in Hot Springs Creek and East Twin Creek at their point of confluence to defendants and crosscomplainants at the present diversion box located at a point on plaintiff's pipe line about one mile easterly from plaintiff's present point of diversion.

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(h) Each of the parties hereto is perpetually enjoined from taking, using or interfering with the use of the waters of East Twin Creek and its tributaries except as herein decreed.

(i) This judgment shall not in anywise affect, amend, or otherwise impair any contracts now in existence, or which may be

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executed as of the date of this judgment, by and between defendant 1 Arrowhead Springs Corporation, Ltd. and defendant California 2 Consolidated Water Company, relating to the water of East Twin 3 4 Creek or any of its tributaries. (j) That pursuant to said stipulation, this judgment 5 shall be final upon the entry thereof, and not subject to appeal Ê or review in any manner by any of the parties to said ence. 7 8 (k) Each of the parties hereto shall pay its own costs. 9 Done in open court this 19th day of October 10 1931. 12 - 7. d.Le 13 æ Judge 34 15 . 6 .7 18 _9 20 21 22 THE DOCUMENT TO WHICH THIS CERTIFICATION IS ATTACHED, CONSISTING OF PAGE(S), IS A FULL TRUE AND CORRECT COPY OF THE ORIGINAL NO TA'JO 23 ON FILE AND OF RECORD IN MY OFFICE. 24 ATTEST. Olerk of the Superior Court of the State of California, in and for the Courty of San Bernardino. 25 26 Data 27 Deputy By_ 28 29 30 31 32 -14-

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THE DOCUMENT TO WHICH THIS CERTIFICATION, IS ATTACHED, CONSISTING OF <u>14</u> PAGE(S), IS A FULL, TRUE AND CORRECT COPY OF THE ORIGINAL ON FILE AND OF RECORD IN MY OFFICE. ATTEST <u>CHRISTINA M. VOLKERS</u> Clerk of the Superior Court of the State of California, in and for the Court of the State of California,

FEB 1 7 2015 Date. BI Illi an 二 Deputy TERRIE JOHNSON