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STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER QUALITY AND WATER RIGHTS P. O. BOX 2000 SACRAMENTO, CA 95812-2000

+=+=+ FIRST +=+=+ STATEMENT OF CESSATION OR REDUCTION IN GROUND WATER EXTRACTIONS

1.	White Fence Farms Mutua	l Water Co.	(⁸⁰⁵) 943 3316	
	Name of Owner 41901 20th St. West	Palmdale	Telephone 93551	
	Address	City	Zip Code	
2.	Name of the ground water basis	n		
	Located in Los Angeles	County, within	η Big Rock Creek,	
	Little Rock Creek, Amar	gosa, & othe	drainage area.	
3.	Source and name of the altern water from what watershed, re water etc.) _AVEK	ate non-tributa claimed water.	ry source of water (impor or polluted water, conse	rted rved
4.	How many wells were used before	ore reduction or	cessation of extraction	?
5.	How many wells have been used	d after reduction	n or cessation occurred?	
6.	Estimation of average annual irrigation purposes.	groundwater ext known	raction for agricultural	
7.	Please complete these tabulate extractions were reduced or o	tions for each c ceased and for t	of the five years before the years after extraction	ns

BEFORE EXTRACTIONS WERE REDUCED:

were reduced.

YEAR AMOUNT OF EXTRA (IN ACRE FEET)	
1979	543.75
1980	553.85
1981	552.28



WFF WATER USAGE BY YEAR

	TOTAL WFF	TOTAL WFF A/F
Ì	A/F METERED	PURC AVEK

USAGE - BY CALENDAR YEAR PRIOR TO ALTERNATE SOURCE				
1979	543.75	THE TO ALTERNATE SOURCE		
i 98 ū	553.85			
1981	552.28			
1982	491.73			
1983	518.91			
JSAGE - BY CALENDAR YEAR AFTER ALTERNATE SOURCE (AVEK)				
1304	405.15	255.70		
1985	407.83	259.87		
1986	671.92	18.73		
1987	742.04	74.90		
1988	729.83	27.76		
1989	653.07	453.42		
1990	406.66	381.07		
1991	455.91	141.68		
1992	612.24	21.81		
1993	655.68	398.16		
JSAGE - BY WATER YEAR (NOV. THRU OCT.)				
1994	624.49	319.58		

1993	1992	1991	066T	YEAR	AFTER		
655.68	612.24	455.91	406.66	AMOUNT OF EXTRACTION (IN ACRE FEET)	AFTER EXTRACTIONS WERE REDUCED:	1983	1982
398.16	21.81	141.68	381.07	REDUCTION			
398.16	21.81	141.68	381.07	AMOUNT FROM NONTRIB. SOURCE-(IF RECLAIMED MARK "R". IF SOURCE POLLUTED. MARK "P")		518.91	491.73

Please submit a map showing the location of all wells used both before and after reduction or cessation occurred. Identify the following on the map: $\frac{1}{2} \int_{-\infty}^{\infty} \frac{1}{2} \int_{-\infty$

1994

624.49

319.58

319.58

(1) Those wells used only before extractions were reduced.
(2) Those wells used only after extractions were reduced, and
(3) Those wells used both before and after extractions were reduced.
(3) Those wells used both before and after extractions were reduced.

Please show state well numbers.TO7N/R12H-33R SBB&M No. 2
TO6N/R12W-05R SBB&M No. 3
State any other facts you think may clarify your statement.

1. Data reflected above from 1979-93 is a calendar year. 1994 is a water year.

See attachment for total water extraction from 1979-1994.

water usage from 1984 to 1989 is not shown on this form

in order to show the last five years of water extraction.

However, water usage for 1984 to 1989 is shown on attachment.

Signed Title Tilk Alliand Kious President

12-29-94

*CN=Customer Number
*C/R N=Cessation or Reduction Number

SWRCB 60-B (Rev. 12/91)