Sunset Ridge-Madera Co. MD40 Well head elevation 1.826.8 Ft Well A-1 Distance from K.Ft. to C.8 C.6 ft

Ezte of		Depth to	Water Tevel	
Measurement	Time	Water (ft)	Elevation (Feet)	Comments
1/9/2007	10:18 AY	44.90	1,781	
3/22/2007	8:46 AX	40.29	1,786	
4/27/2007	1:40 PM	41.68	1,705	
5/16/2007	1:42 PM	169 00	1,657	Functing
6/28/2007	9:15 AM	65.3C	1,761	
7/ 2 5/2007	11:36 AM	150.19	1,e76	Pumping
8/20/2007	9:40 AM	28.29	<u>1</u> ,728	
9/24/2007	10:11 AM	149.60	1,677	இம்மூட்றத
10/22/2007	11:04 AM	168,93	1,657	Pumping
11/30/2007	9:59 ЛМ	109.24	1,717	

Sunset Ridge-Madera Co. MD40 Well head elevation 1,765.4 ft
Well B-2 Distance from M.Pt. to 3.8 0.8 ft

Eate of		Depth to	Water Level	
Meesuramant	Time	Water (Ft)	71evation (feet)	Социнесть
1/9/2007	9 : 2nf) - A25	E6.60	1,706	
3/22/2007	8:32 AX	50,60	1,708	
4/27/2007	1:55 FM	54.90	1,7 08	
5/16/2007	1:50 면에	255.00	1,508	Comping
6/28/2007	9:00 AM	62.59	1,700	
7/25/2007	11:05 AM	34B.50	1,414	Prancisco
B/2C/2007	10:04 AM	359.60	2 r 40%	<i>श</i> ाक्षक व्यवस्था
9/24/2007	11:12: AM	146.80	1,516	
10/22/2007	11:25 AM	160.27	1,612	
11/30/2007	10:32 AM	156.12	1,606	

Sunset Ridge-Madera Co. MD40 well have elevation 1.752.5 ft Well C-3 biskence from M.Ft. to G.8 0.9 ft

Date of		Depth $\langle \phi \rangle$	Water Level	
Measurement	Time	Water (ft)	Flavation (feet)	Comments
1/9/2007	9:46 AM	54.60	1,687	
H/22/2007	8:06 AM	61.23	0,691	
4/97/2007	2:47 PM	60 : 45	1,691	
5/16/2007	2:08 AM	260,00	1,492	Purping
6/28/2007	8:19 AM	65.95	1,686	
7/25/2007	12:38 PM	B9.67	1,662	
8/20/2007) 1 : QU AM	99.41	1,652	
9/24/2007	12:10 PM	151.20	1,601	
10/22/2007	11:50 AM	159.75	1,592	
11/30/2007	11:10 AM	174.00	1.578	

Sunset Ridge-Madera Co. MD40 Well head whevation 1.741.3 %% Well D Distance from M.PL. Lo G.8 0.4 ft.

Date of		Deat3 to	Water Level	
Mossurement	Time	Water (ft)	Rievation (fect)	Skinnents
1/9/2007	9:10 AM	54.80	1,687	
3/22/2007	8:50 AM	53.17	1,688	
4/27/2007	2:15 PM	52 2%	1,689	
5/16/2007	2:22 PM	270.00	1,472	E::mping
6/28/2007	8:00 AM	59.20	1,682	
7/25/2007	12:15 PM	262.90	1,479	Pumping
B/20/2007	1):20 AM	274.30	1,467	11
9/24/2007	11:40 AM	279.00	0,463	п
10/22/2007	11:45 AM	290.57	1,451	п
11/30/2007	10:47 AM	302.64	1,439	II

Weadow Springs
Well 1

Well head elevation 2,545,8 ft
Distance from M.Pt. to 6.8 -

Dabe of		Depth to	Water Level	
Mossurenent	T.i mė	Water (ft)	Blevation (feet)	Совыельв
3/22/2007	9125 AM	231.65	2,314	
4/25/2007	12:30 PM	2 29 .52	2,316	
5/16/2007	3:45 PM	233.86	2,312	
e/28/2007	11:00 AM	235.90	2,310	
דלםע/גע/ד	1:00 PM	246.31	2,299	
8/20/2007	8:40 AM	2e0.19	2,286	
9/24/2007	12:40 PM	270.00	2,276	
10/22/2007	12:30 PM	279.64	2,26e	
11/80/2007	11:30 AM	300.00	2,246	

Meadow Springs Well 2

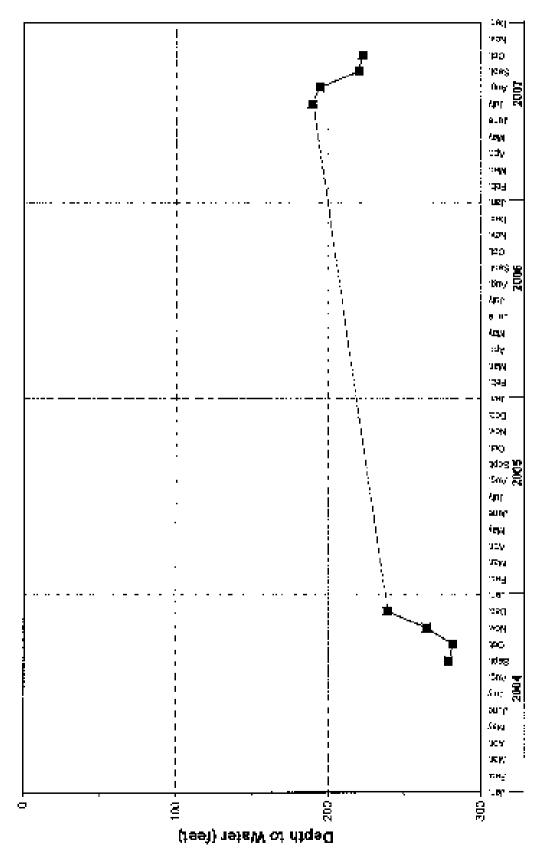
Well head elevation 2.705.7 Et
Diwhence from M.Pt. to C.3

Date of		Depth to	Weller Level	
Messurement		Water (ft)	Elevation (feet)	Comments
3/22/2007	9:48 AM	446.70	2,259	
4/25/2007	12:00 PM	444.31	2,261	
5/16/2007	3:30 ⊕м	447.05	2,259	
6/28/2007	11:20 AM	44 9.59	2,256	
7/25/2007	1:30 PM	487.39	2,248	
8/25/2007	9:00 AM	470.52	2,235	
9/24/2007	12:52 ภ พ	475.61	2,230	
10/22/2007	12:45 EM	482,50	2,223	
11/30/2007	11:45 AM	495.61	2,210	

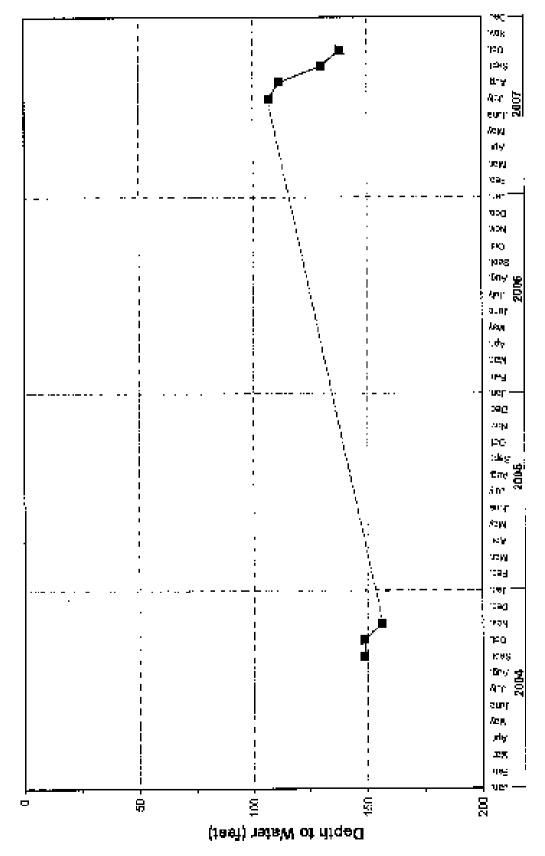
Measured by: J. McPhetridge

APPENDIX E

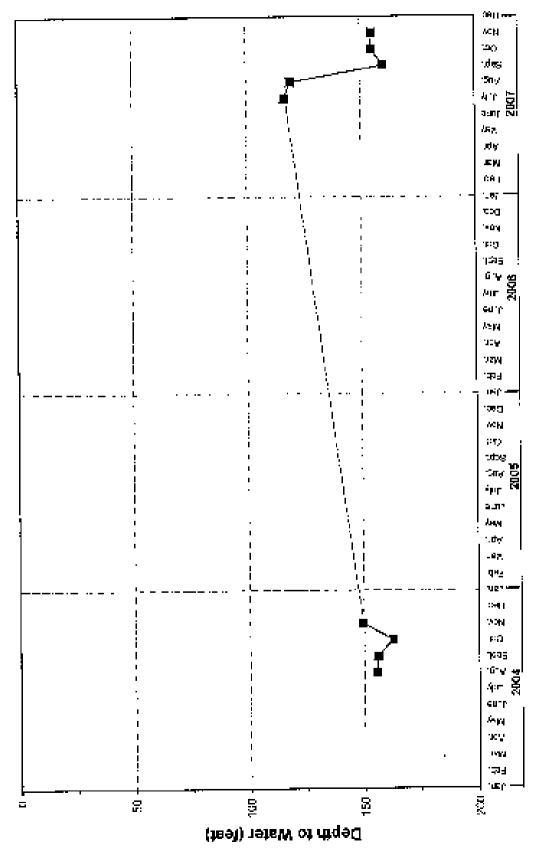
WATER-LEVEL HYDROGRAPHS FOR NELLS IN PICAYUNE RANCHERIA VICINITY (2004-07)



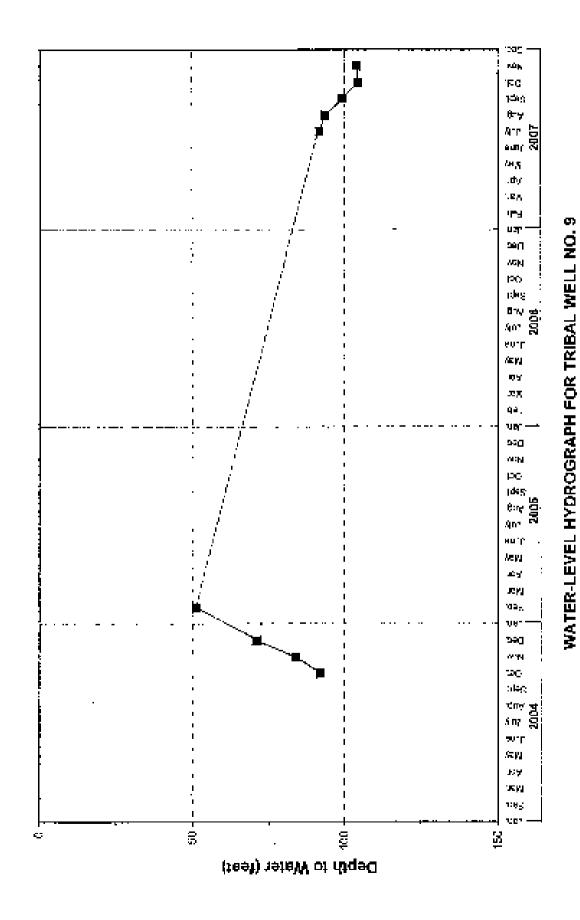
WATER-LEVEL HYDROGRAPH FOR TRIBAL WELL NO. 1

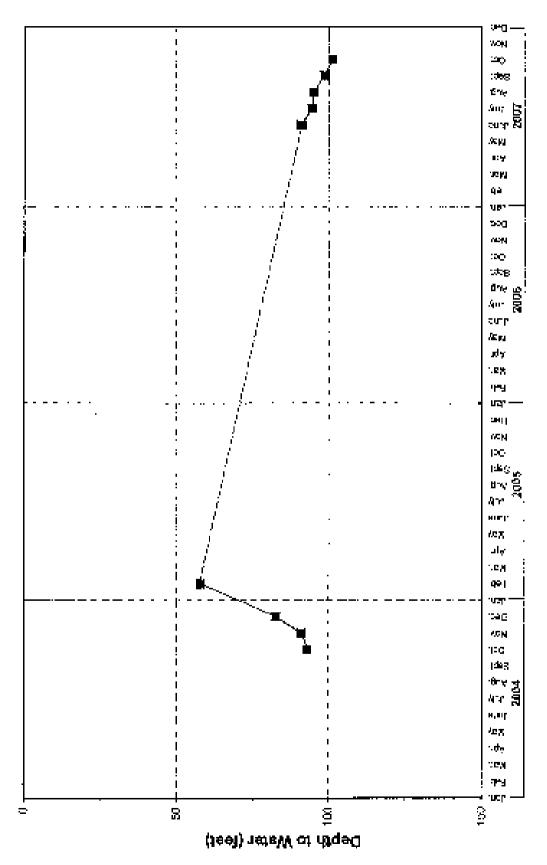


WATER-LEVEL HYDROGRAPH FOR TRIBAL WELL NO. 4

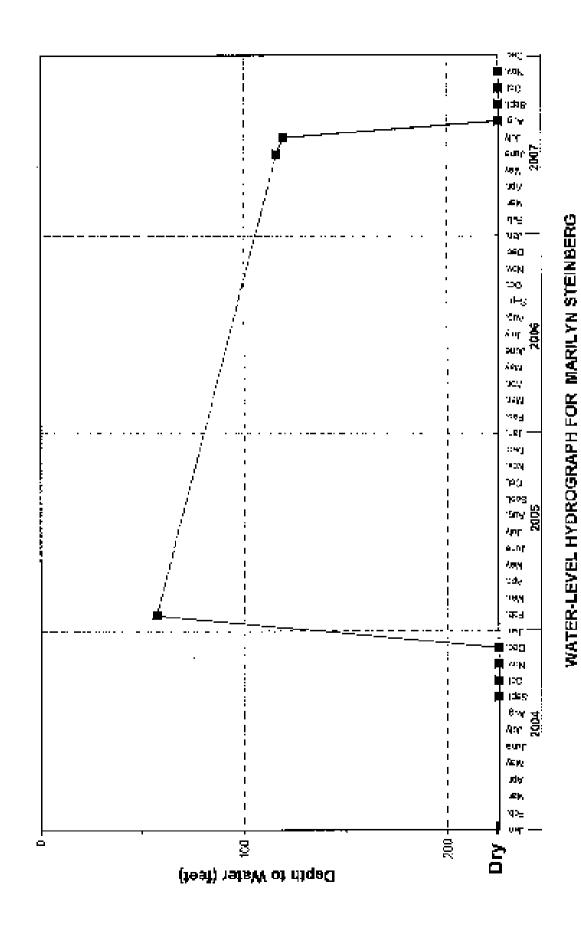


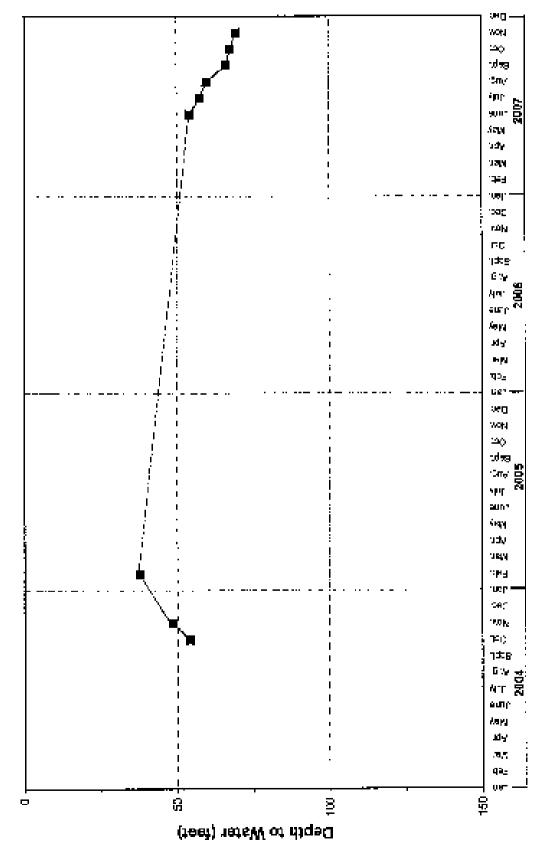
WATER-LEVEL HYDROGRAPH FOR TRIBAL WELL NO. 5



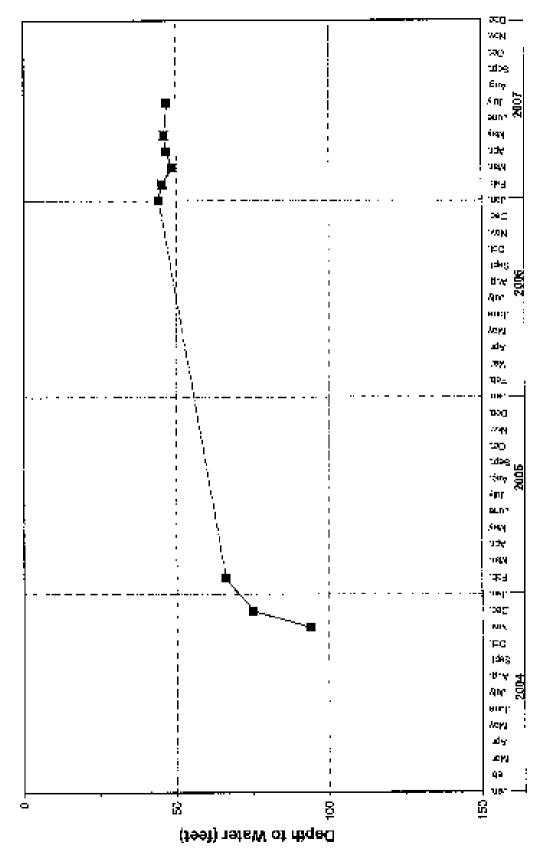


WATER-LEVEL HYDROGRAPH FOR IV. GARGIA





WATER-LEVEL HYDROGRAPH FOR ERIC WILKINS WELL NO. 1



WATER-LEVEL HYDROGRAPH FOR ROBERT DI VIRGILIO

	·	
·		

APPENDIX F

CHEMICAL AMALYSES OF WATER FROM WELLS IN COARSEGOLD AREA



1221 Fuiton Mail, Freeno CA 93721 P.O. Box 11867 Freeno, CA 93775
Phone: (569)445-3407 Alt. Phone: (559)445-3397 Fax: (569)445-3560
ELAP Centification Number: 1888 Jemes J. Spoledoff, Laboratory **O**irector

0708-11670 Lab Number 18212 Account # B/1/2007 Date Received 7/31/2007 Date Collected 4:30 PM Time Collected Jenifor McPhetridge

Callectar/Inspector

SystemType: 01

Sample Type: Routine

Water Sys #:

Census Tract:

Well Number:

APN:

Ken Schmidt & Associates 600 W. Shaw Ste. #250

Fresno,CA 93704

Attn: Ken Schmidt

Sample Site:

GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES										
Analysis	Storet #	Result	Flag	MCL	DLR	Ciemist	Date Analyzed			
TDS	70 3 00	240 mg/L		500 mg/L	1 mg/L	M. Ickea, PHC	8/8/2007			
Iron	01046	⊲100 μg/L		عاروبر 100¢	1 00 µg/L	L. Assadourian	8/20/2007			
Mangabese	01055	ط/لوم 20ے۔		50 /g/L	20 µg/L	M. lokes, PHC	8/23/2007			
S.E.C.	00095	305 umho/cm		mbo/cmانر 900	20 ymho/em	K, Lor, PHQ	€/3/2007			
Fluorida	00951	<0.1 mg/L		2.0 mg/L	0.1 mg/L	L. Aasadourian	\$/3/2007			
ρH	00403	7.08 Std Units		•		K. Lor, PHC	2/2/2007			
Nikale (lon)	71850	2.3 ma/L		45 mg/L	2.0 mg/L	L. Assadourian	8/3/ 200 7			

MCL = Maximum Contaminant Love! DLR = Detection Level for Reporting

AL = Action Level

QNS = Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample Flag = "High" it Result Exceeds MCL JII nieus

Director / Chemistry Supervisor / QA Officer



1221 Fulton Mall, Fresno CA 93721 P.O. Box 11867 Fresno, CA 93775
Phone: (559)445-3467 Alt. Phone: (559)445-3387 Fax: (559)445-3580
ELAP Certification Number: 1888 James J. Spoledoff, Laboratory Director

0708-11669 Lats Number 18212 Account # 8/1/2007 Date Received 7/31/2007 Date Collected 12:15 PM Time Callected Jenifer McPhotridge Collector/Inspector

SystemType: 01

Sample Type: Routine

Water Sys 4:

Census Tracts

Well Number:

APN:

Lab Number Account

Ken Schmidt & Associate≄ 600 W. Shaw Ste. #250 Fresno,CA 93704

Attn: Ken Schmidt

Sancole Sits:

Zaurbie pire:		<u> </u>					LIVACA
GENER	AL MINE	RAL. PHY	SICA	L & INOR(BANIC CHI	EMISTRY AN	ALYSES
Anaiyala	Slovet #	Result	flag	MCL	DL <u>A</u>	<u>Ch</u> emist	Date Analyzed
Iran	ß1045	-<100 μg/L		3D0 297/L	100 µg/L	L. Assadourian	8/20/2007
== =	01055	183 pa/L	High	50 µg/L	£ړن 20 µg/∟	ML lokes. PHC	8/23/2007
Manganese		• -	B	800 Նարույնա Նա	2 0 բոռին/cm	K. Lor, PHC	& @/2007
S.E.C.	00095	404 µmho/cr o		2,0 mg/L	0,1 mg/L	L. Assadourian	g/3/2007
Fluoride	D 095 1	-:0.1 m ₁ g/L		Zig migro	0, 1 111912	K. Lor, PHC	8/2/2007
рН	D 04 03	7.16 Std Unite		-		L Assedourian	83/2007
Nitrate (for.)	7185D	≥2.0 mg/L		45 mg/L	2.0 mg/L		
THE	70900	330 ma/L		500 mg/ L	1 mg/L	K. Lor. PHC	&& 200 7

MCL = Maximum Contaminant Level DLR = Detection Level for Reporting

AL = Action Level

ONS = Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample

Flag = "High" If Result Exceeds MCL

Llanian

Director / Chemistry Supervisor / QA Officer

Dale Reported: R/27/2007



1221 Fulton Mail, Fresno CA 93721 P.O. Box 11887 Fresno, CA 93775
Phone: (559)445-3407 Alt. Phone: (569)446-3397 Fax: (559)445-3680
ELAP Certification Number: 1888 James J. Spolsdoff, Laboratory Director

0708-11667 Lab Number 18212 Account# 8/1/2007 Date Received 7/31/2007 Date Collected 1:35 PM Time Collected Jeistfer McPhetridge Collector/inspector

System Type: 01

Sample Type: Routine

Water Sys #:

Census Tract:

Well Number:

APN:

Ken Schmidt & Associales

600 W. Shaw Stc. #250 Freeno,CA 93704

Attn: Ken Schmidt

Sample Site:

agilibra ollo:										
GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES										
Analysia	Storel #	Acsult	Flag	MCL	<u>DLR</u>	Chemist	Date Analyzed			
TDS	70300	170 mg/L		500 ing/L	1 mg/L	M. Ickes, PHC	A/8/2007			
Iron	01045	<100 prg/L		300 թ ա լ	100 µg/L	L. Assadourian	8/20/2007			
Manga:te8e	D1055	73.5 µg/L	Hlgh	5 0 μg/L	20 بري (12	M. Ickes, PHC	8/23/2007			
S.E.C.	6 0096	asso/cinبر 258		900 pmho/cm	20 yımbaycın	K. Lor, PHC	8/3/2007			
FNoride	00951	40.1 mg/L		20 mg/L	ሲ 1 mg/L	L. Aşsadçurian	8/3/2007			
рH	00403	7.24 Std Units				K. Lar, PHC	8 /2/2 00 7			
Nitrate (Jon)	71850	≂2.0 mg/L		45 mg/L	20 mg/L	L Asaadourian	8/3/2007			

MCL = Maximum Contaminant Level
DLR = Datection Level for Reporting

AL = Action Level

QNS = Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample Flag = "High" if Resull Exceeds MCL Director / Chemistry Supervisor / QA Offi



Ken Schmidt & Associates 600 W. Shaw Ste. #250

FRESNO COUNTY PUBLIC HEALTH LABORATORY

1221 Fulton Ma0, Fresno CA 93721 P.O. Box 11867 Fresno, CA 93775
Phone: (559)445-3407 Att. Phone: (559)445-3397 Fax: (559)445-3580
ELAP Certification Number: 1888 James J. Spoledoff, Laboratory Director

0708-11666 Lab Number 18212 Account #

8/1/2007 Date Received 7/31/2007 Data Collected 12:05 PM Time Collected Jenifer McPhetridge Collector/Inspector

SystemType: 01

Sample Type: Acultina

Water Sys #:

Census Tract:

Well Number:

APN:

Fresno, CA 93704

Attn: Ken Schmidt

Sample Site:

GENER/	AL MINE	ERAL, PHY	SICA	L & INOR	GANIC CH	EMISTRY AN	ALYSES
Analysis	Storet #	<u>Result</u>	Flag	MCL	OLA	Chemist	Date Analyzed
TDS	70 3 00	160 mg/ L		500 mg/L	1 mg/L	M. fakes, PHC	8/8/2007
Lon	01045	<100 μg/L		300 pg/L	100 /Jg/L	L. Assadourian	\$/2 0/2007
Manganese	01055	49. 8 ր ց /L		50 µg/L	20 µg/L	M. Ickes, PHC	8/23/2007
\$,E.C.	00095	185 µmho/cm		eanhe/cm بر 900	20 µmho/em	K. Lor, PHC	8/3/2007
Fluaride	00951	<0.1 mg/L		2.0 տեց/L	0.1 m.g/L	L. Assadourian	8/3/2007
ρH	00403	7.10 Std Units				K. Lor, PHC	8/2/2007
Mitrale (for)	71860	<2∟0 mg/L		45 mg/L	2.0 mg/L	L. Assadourien	8/3/2007

MCL = Maximum Contaminant Level DLR = Detection Level for Reporting

AL = Action Level

ONS = Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample Flag = "High" if Result Exceeds MCL Director / Chemistry Supervisor / QA Officer



1221 Futton Mail, Fresno CA 93721 P.O. Bex 11887 Fresno, CA 93775
Phone: (559)445-3407 All. Phone: (559)445-3397 Fax: (559)445-3580
ELAP Certification Number: 1888 James J. Spolsdoff, Laboratory Director

0708-11663 Lab Number 18212 Λοσουπ**:** ծ 8/1/2007 Date Received 7/31/2007 Date Collected 3:35 PM Time Collected Jonifer McPhetrldge Collector/Inspector

SystemType: 01

Ken Schmidt & Associates 600 W. Shaw Sta. #250

Freeno,CA 93704

Attn: Ken Schmidt

Sample Type: Routine

Water Sys #:

Census Tract:

Well Number:

APN:

Sample Site:

GENER	AL MINI	ERAL, PHY	SICA	L & INOR	GANIC CH	EMISTRY AN	ALYSES
Analysis	Storet &	Result	Flag	MGL	DLR	Chenrist	Date Analyzed
TOS	78306	280 mg/L		500 mg/L	1 mg/L	M. lokes, PHC	8/7/2007
Iran	D1045	<100 pg/L		30 0 µg/L	100 /rg/L	L. Assadourian	8/ 20/20 07
Manganese	01055	193 _/ /g/L	High	50 <i>ա</i> լլ/և	20 µg/L	M. lekes, PHC	8/23/2007
S.E.C.	00095	335 ymhalcin		900 pimbalan	20 pinhofem	K. Lor, PHC	8/3/2007
Fluoride	00951	<0.1 mg/L		2.0 mg/L	0.1 mg/L	L Assadourien	8/2/2007
pH	00403	7.07 SId Units				K. Lor. PHC	8/2/2007
Nitrate (Ion)	7185D	<2.0 mg/L		45 mg/L	2.0 mg/L	L. Assadourian	8/2/2007

MCL = Maximum Contaminant Level DLR = Detection Level for Reporting

AL = Action Level

QNS = Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample Flag = "High" if Result Exceeds MCL Lipnen

Director / Chemistry Supervisor / QA Officer



Ken Schmidt & Associates 600 W. Shaw Ste. #250

FRESNO COUNTY PUBLIC HEALTH LABORATORY

1221 Fulton Mell, Freeno CA 93721 P.O. Box 11867 Freeno, CA 93775
Phone: (659)445-3407 Alt. Phone: (559)445-3297 Fax: (559)445-2580
ELAP Certification Number: 1888 James J. Spoledoff, Laboratory Director

0708-11662 Lab Number 18212 Account d 8/1/2007 Date Received 7/31/2007 Date Collected 4:00 PM Time Collected Jenifer McPhetridge Collector/Inspector

SystemType: 01

Sample Type: Houtine

Water Sys #:

Census Tract:

Well Number:

APN:

Fresno,CA 93704 Attn: Ken Schmidt

Sample Site:

· · · · · · · · · · · · · · · · · · ·										
GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES										
Analysis	Storet #	Hesult	Flag	MCL	DLA	Chemiat	Date Analyzed			
TDS	70300	480 mg/L		500 mg/L	1 mg/L	M. Ickes, PHC	B/7/2007			
Iron	D1045	<100 µg/L		300 /rg/L	100 թց/L	L. Assadourian	8/20/2007			
Manganese	010 <i>5</i> 5	37.5 µg/L		50 թ ց/և	20 ب <i>ر</i> ين 20	M. Ickes, PHC	8/22/2007			
S.E.C.	00095	641 µmho/cm		900 µmho/gm	20 homha/cm	K. Lor, PHC	9/3/2007			
Flyoride	00951	<0.1 mg/L		2.0 mg/L	0.1 mg/L	L. Assadourian	8/2/2007			
pΗ	00403	8.89 Std Units				K. Lor, PHC	8/2/2007			
Nttrate (lon)	71850	<2.0 mg/L		45 mg/L	2.0 mg/L	L. Assadourian	8/2/2007			

MCL = Maximum Contaminant Level DLR = Detection Level for Reporting

AL = Action Level

QNS = Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample Flag = "High" if Result Exceeds MCL Date Reported: 8/24/2007

Director / Chemistry Supervisor / QA Officer



1221 Fulton Maß, Freeno CA 93721 P.O. Box 11867 Freeno, CA 93775
Phone: (559)445-3407 Alt. Phone: (559)445-3397 Fax: (559)445-3580
ELAP Certification Number: 1888 James J. Spoledoff, Laboratory Director

0708-11668 Lab Number 18212 Apeaust# 8/1/2007 Date Received 7/31/2007 Date Collected 12:30 PM Time Collected Jenifer McPhetridge Collector/Inspector

SystemType: 01

Ken Schmidt & Associates

600 W. Shaw Stc. #250

Fresna,CA 93704

Attn: Ken Schmidt

Sample Type: Routine

Water Sys #:

Census Tract:

Well Number:

APN:

Sample Sites

GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES									
Analysis	Storet A	Result	Flag	MÇL	DILA	Chemist	Date Analyzed		
TDS	70300	210 mg/L		500 mg/L	1 mg/L	M. lokes, PHQ	8/8/2007		
Iron	01045	<100 µg/L		⊾′لوم 300	100 pg/L	L. Assadourian	8/20/2007		
Manganase	01855	-20 µg/L		50 աց/և	20 //g/L	M. Ickes, PHC	8/23/2007		
S.E.C.	00095	235 µmho/cm		900 µmhe/cm	20 µmhovem	K. Lor, PHC	8/3/2007		
Fluoride	00051	⊲0,1 mg/L		2.0 mg/L	0.1 mg/L	L Assadourian	8/3/2007		
pН	00403	6.90 Std Units				K. Lor, PHÇ	8/2/2007		
Nitrats (los)	71856	6.9 mg/L		46 տց/Լ	2.0 mg/L	L. Assadourian	8/3/2007		

MCL = Maximum Contaminant Level
DLR = Detection Level for Reporting

AL = Action Love(

QNS = Quantity Not Sufficient for Analysis

NTP ≥ No Test Performed on Sample

Flag = "High" If Result Exceeds MCL

- Juniano

Director / Chamistry Supervisor / QA Officer



1221 Fulton Matt, Fresno CA 93721 P.O. Box 11867 Freeno, CA 93775
Phone: (559)445-3407 Alt. Phone: (559)445-3397 Fax: (559)445-3580
ELAP Certification Number: 1888 James J. Spoledoff, Laboratory Director

0708-11665 Lab Number 1**821**2 Account # 8/1/2007 Data Received 7/31/2007 Date Collected 1:00 PM Time Collected Jeniter McPhetridge Collector/Inspector

SystemType; 01

Santple Type: Routine

Water Sys #:

Census Tract: Well Number:

APN:

Ken Schmidt & Associates

600 W. Shaw Ste, #250 Fresno.CA 93704

Attn: Ken Schmidt

Sample \$109:

Amindara misar										
GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES										
Analysis	\$1gret #	Açşult	Flag	MCL	DLA	Chemist	Date Analyzed			
Tos	70300	220 mg/L		500 mg/L	1 mg/L	M. lekes, PHC	8 .7/200 7			
tron	01045	<100 µg/L		300 µg/L	100 pg/L	L. Assadourien	4/20/20D7			
Мандал ев е	0105ā	<20 μg/L		50 թգ վե	20 թց/և	M. Ickes, PHC	8/23/2007			
S.E.C.	80 0 96	288 բուիանու		900 µtnhe/em	20 µmho/cm	K. Lor, PHC	832007			
Fluoride	009 51	0.2 mg/L		20 mg/L	0.1 ւուց/L	L. Assadourian	8/3/2007			
pН	00403	7,41 Std Units				K. Lar, PHC	8/2/2007			
Nitrete (ton)	71850	-2.0 mg/L		45 տցվե	2.0 mg/L	L. Assadourian	<i>\$/3/</i> 2007			

MCL a Maximum Contaminant Level DLR _ Detection Level for Reporting

AL = Action Level

QNS - Quantily Not Sufficient for Analysis

NTP = No Test Performed on Sample Flag = 'High" If Result Exceeds MCL Director / Chemistry Supervisor / QA Officer



Ken Schmidt & Associates 800 W. Shew Ste. #250

FRESNO COUNTY PUBLIC HEALTH LABORATORY

1221 Fulton Mall, Fresno CA 93721 P.O. Box 11867 Freeno, CA 93775
Phone: (569)445-3407 Alt, Phone: (569)445-3397 Fax: (559)445-3580
ELAP Certification Number: 1888 James J. Spolsdoff, Laboratory Director

0708-11664 Lab Number 18212 Account # 8/1/2007 Date **Rec**eived 7/31/2007 Date Collected 2:30 PM Time Collected Jenifer McPhetridge Collector/Inspector

SystemType: 01

Sample Type: Routine

Water Sye #:

Census Tract: Welf Number:

APN:

Attn: Ken Schmidt

Fresno, CA 93704

Sample Säte:

SWITTING SAME											
GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES											
Analysis	Sloref #	Result	F18 <u>9</u>	MCL	DLR	Chemist	Date Analyzed				
TDS	70300	150 mg/L		500 mg/L	1 mg/L	M. Ickes, PHC	9/7/2007				
Iron	01045	c10D թգ.Ղ		300 /rg/L	1 00 μg /L	L. Assadourian	\$/20/2 007				
Manganesa	01055	<20 µg/L		50 pg/L	20 թ ը 4	M. Ickea, PHC	8/23/2007				
S.E.C.	00095	190 թյուրեց/շու		900 µmho/cm	20 yrp ho/can	K. Lor, PHC	8/3/2007				
Fluoride	00951	<0.1 mg/L		2.0 mg/L	0.1 mg/L	L. Assadounan	8/3/2007				
pН	00403	8.37 Std Units				K, Lor, PHC	<i>0/2/</i> 2007				
Nitrate (los)	71860	-2.0 mg/L		45 mg/L	2.0 mg/ե	L. Assadourian	<i>0/</i> 3/2007				

MCL = Maximum Contaminant Level DLR = Detection Level for Reporting

AL = Action Level

QNS ≈ Quentity Not Sufficient for Analysis

NTP = No Test Performed on Sample Flag = "High" If Result Exceeds MCL Director / Chemistry Supervisor / QA Officer



1221 Fullon Mall, Fresno CA 93721 P.O. Box 11887 Presno, CA 93775
Phone; (559)445-3407 Alt, Phone: (559)445-3397 Pax: (559)445-3580
SLAP Certification Number: 1888 James J. Spoisdoff, Laboratory Director

0705-07564 Lab Number 18212 Account V

5/17/2007 Date Received 5/15/2007 Date Collected 3:45 PM Time Collected Jenifer McPhetridge Collectorbuspector

SystemType: U1

Sample Type: Routine

Water Sys V:

Census Tract:

Well Number:

APN:

Ken Schmidt & Associates

500 W. Shaw Ste. #250

Fresno,CA 93704

Attn: Ken Schmidt

Sample Site:

OBILINA SIGN										
GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES										
Analysis	Store! #	Result	Flag	MCL	DLF	Chemist	Date Analyzad			
Arsenic	D1 0 D2	17 pg/L	High	10 p/L	2 րց/և	E. Lennon, PHC	5/24/2007			
Iron `	01045	c100 րց/L		300 //g/L	100 pg /L	S. Staelkonia, PHC	5/23/2007			
Manganese	01055	الوم 182	High	50 µg/L	20 թց/ L	E. Lennon, PHC	5/24/2007			
S.E.C.	00085	370 y/mho/cm		900 µmho/cm	20 µmho/cm	K. Lor, PHC	5/18/2007			
fluoride	00951	0.3 mg/L		2.0 mg/L	0.1 mg/L	L, Aşşadourian	5/18/2007			
Netrate (lon)	71650	2.1 ing/L		45 mg/L	20 mg/L	L. Aasadourian	9/12/2007			
ਸੂਜੇ	00403	6.86 Std Units				K. Lor, PHC	5/18/2007			
TOS	70300	270 mg/L		500 mg/L	1 mg/L	K. Lor, PHC	6/1/2007			

MCL = Maximum Conteminant Level

DLR = Detection Level for Reporting

AL = Action Level

QNS = Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample Flag = "High" If Result Exceeds MCL Director / Chemistry Supervisor / QA Officer



1221 Fulton Mall. Freeno CA 93721 P.O. Box 11857 Fresno, CA 93775 Phone: (559)446-3407 Alt. Phone: (559)446-3397 Fex: (559)446-3580 ELAP Certification Number: 1988 James J. Spoledoff, Laboratory Director

0705-07567 Lab Number 18212 Account # 5/17/2007 Date Received 5/17/2007 Date Collected 9:50 AM Time Collected Jentfer McPhetridge Collector/Assessor

SystemType: D1

Sample Type: Routine

Water Sys #:

Census Tract:

Well Number:

APN:

Ken Schmidt & Associates

600 W, Shaw \$te. #250 Fre≉no,CA 93704

Attn: Ken Schmidt

\$ample Site:

GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES											
Analysts	Storel #	Acsult	Flag	MCL	DLR	<u>Chemist</u>	<u>Date An</u> elyzeo				
Arsenic	01002	14 //g/L	_ нидь		2 µg/L	E. Lennan, PHC	5/24/2007				
	D1045	<100 vq/L	•==	300 _M g/L	100 թց/Ն	S. Statikonia, PHC	E/23/2 007				
iron Mangenes e	0105 5	128 բաև	High	50 µg/L	20 pg/L	E. Lennon, PHC	5/24/2007				
Manganeşe S.E.C.	0 00 95	290 µmii o/cm		900 μπλα/ជា។	20 pmho/cm	K, Lor, PHC	5/18/2007				
S.E.C. Fluoride	00951	0.2 mg/L		2.0 mg/L	0.1 mg/L	厂 Ve24qonusu	5/12/2007				
Nitrate (lon)	71850	-:2.0 mg/L		45 mg/L	20 mg/L	L. Assedourian	5/18/ 2007				
pH	00403	6,86 Std Unils		_		K. Lar, PHC	5/18/2007				
ran TDS	70200	210 mg/L		50 0 ing/L	1 mg/L	K. Lov, PHC	6/1/2007				

MCL = Maximum Contaminant Level DLR = Detection Level for Reporting

AL = Action Level

QNS = Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample Flag = "High" If Result Exceeds MCL J. Deniaro

Director / Chamistry Supervisor / QA Officer



Ken Schmidt & Associates 600 W. Shaw Ste. #250

Fresno CA 93704

Attn: Ken Schmidt

FRESNO COUNTY PUBLIC HEALTH LABORATORY

1221 Fullon Mall, Fresno CA 93721 P.O. Box 11867 Fresno, CA 93775
Phone: (559)445-3407 Alt. Phone: (559)445-3297 Fax: (659)445-3580
ELAP Certification Number: 1888 James J. Spolsdoff, Laboratory Director

0705-07559 Lab Number 48212 Account # 5/17/2007 Date Received 5/15/2007 Date Collected 11:15 AM Time Collected Jeniter McPhatridge Collector/Inspector

SystemType: 01

Sample Type: Routine

Water Sys A:

Census Tract: Well Number:

APN:

Şample Sile:	•										
GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES											
Analyele	Storet #	Acsult	Flag	MCL	DLA	Chemist	Cate Analyzed				
Arsenic	01002	10 pg/L	High	10 / g/L	2	E. Lennon, PHC	5/24/2007				
Iron	01045	م100 بالور 100≥	_	£/وم 300	100 թց.Ն	S. Stasikonis, PHC	5/23/2007				
Малдалезе	01055	104 µg/L	High	50 թ ց /և	20 /rg/L	E. Lennon, PHC	5/24/2007				
S.E.Č.	0,0095	408 µmhա'cin		900 րահանա	20 µmho/em	K. Lor, PHC	5/18/2007				
Flyoride	00951	0.2 mg/L		2.0 mg/L	D.1 ing/L	L. Assadourian	6/18/2007				
Nitrato (ion)	71850	ം2.0 mg/L		45 mg/L	2.0 mg/L	L. Assadourian	<u>6/10/2007</u>				
pH .	00403	5.91 51d Units				K. Lor, PHC	5/18/2007				
TOS	70303	330 mg/L		600 mg/L	1 mg/L	K. Lor. PHC	5/30/2007				

MCL = Maximum Contaminant Level DLR = Detection Level for Reporting

AL = Action Level

QNS = Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample Flag = "High" If Result Exceeds MCL Director / Chemistry Supervisor / QA Officer

Date Reported: 6/5/2007



1221 Fulton Mail, Freanc CA 93721 P.O. Box 11967 Fresho, CA 93775 Phone: (559)446-3407 Alt. Phone: (559)445-3397 Pax: (559)445-3580 SLAP Certification Number: 1888 James J. Spoisdoff, Laboratory Director.

0705-07546 Lab Number

18212 Account#

5/17/2007 Date Received

5/16/2007 ligte Collected

11:00 AM Time Collected Janifer McPhatridge CollectorInspector

SystemType: 01

Sample Type: Routine

Water Sys #:

Census Tract:

Well Number:

APN:

600 W. Shaw Ste. #250 Fresno.CA 93704

Ken Schmidt & Associates

Attn: Ken Schmidt

Sample Site:

GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES										
Analysis	Storet A	HuseR	Flag	MCL	DLR	Chemist	Date Analyzed			
Arsenia	D10D2	4.1 μg/L		10 yrg/L	2 /սց/Ն	E. Lennon, PHC	5/24/2007			
Iron	01045	د100 µg/L		300 //g/ L	100 μg/L	S. Slasikonis, PHC	5/22/2007			
Manganase	01055	<20 j/g/L		50 µg/L	20 µg/L,	E, Lonnon, PHC	5/24/2007			
S.E.C.	00085	mho/cmبر 226		900 թուրանու	20 ptnho/cm	K. Lor, PHC	5/18/2007			
Fluoride	00B51	0.2 mg/L		2.0 mg/L	0.1 mg/L	L. Assadourian	5/18/2007			
Nitrate (lon)	71850	B.1 ing/L		45 mg/L	2.0 mg/L	L. Assadourian	5/18/2007			
pН	00403	6.69 S1d Uaita				K. Lor, PHC	5/18/2007			
TOS	70200	180 mg/L		590 mg/L	1 mg·L	K. Lor, PHC	6/26/2007			

MCL = Maximum Contaminant Level DLR = Detection Level for Reporting

AL = Action Level

QNS = Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample

Flag = "High" It Result Exceeds MCL

Director / Chemistry Supervisor / QA Officer



Ken Schmidt & Associates 600 W. Shaw Ste. #250

FRESNO COUNTY PUBLIC HEALTH LABORATORY

1221 Fulton Mail, Freeno CA 93721 P.O. Box 11867 Freeno, CA 93775
Phone: (559)445-3407 Alt. Phone: (559)445-3397 Fax: (559)445-3580
ELAP Certification Number: 1888 James J. Spolsdoff, Laboratory Officeror

0705-07547 Lab Number 18212 Account #

5/17/2007 Cate Received 5/16/2007 Date Collected 10:30 AM Tune Collected Jenifer McPhetridge Collector/Inspector

SystemType: 01

Sample Type: Routing

Water Sys #:

Census Tyset:

Wall Number:

APN:

Fresno,CA 93704

Ath: Ken Schmidt

Sample Site:

GENER	GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES									
Antafysis	Slove! #	Result	Flag	MCL	DLR	Chemist	Date Analyzed			
Arsenic	01002	6.1 pg/L		ן אַפּאָן 10 %	2 بو ⊬ل	E. Lennon, PHC	5/24/2007			
Iron	01045	c10D թթ/L		300 pg/L	שע 100 /L	S. Stasikonis, PHC	5/22/2007			
Manganese	01055	<20 μg/L		£ /و بر 50	20 <i>p</i> g/L	E. Lennon, PHC	5/24/2007			
5.E.C.	00095	256 ymho/em		900 µmtho/cm	20 µmho/cm	K. Lor, PHC	5/18/2007			
Fluoride	00951	0.2 mg/L		20 mg/L	0.1 ing/L	L. Assadourfan	5/18/2007			
Mitrate (fon)	71850	<2.0 nig/L		45 ang/L	20 տք/Ղ	L. Assadouri8n	5/18/2 (X)7			
pH	00493	6.77 S1d Units				K. Lor, PHC	5/18/2007			
TD5	70200	220 mg/L		500 mg/L	1 mg/L	K. Lor, PHC	5/25/2007			

MCL = Maximum Contaminant Level PLR = Detection Level for Reporting

AL = Action Level

QNS & Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample Flag = "High" If Result Exceeds MCL Mariano

Director / Chemistry Supervisor / QA Officer



1221 Futton Mati, Freeno CA 93721 P.O. Box 11867 Freeno, CA 93776
Phone: (559)445-3407 Alt. Phone: (559)448-2397 Fax: (559)445-3580
ELAP Certification Number: 1888 James J. Spoledoff, Laboratory Director

0705-07548 Lab Number 18212 Account # 5/17/2007 Date Receive⊴ 5/15/2007 Date Collegied 4:00 PM Time Callested Jenifer McPhetridge Collector/Inspector

SystemType: 01

Sample Type; Routine

Water Sys #:

Cenaus Tract:

Well Number:

APN:

Ken Schmidt & Associales 600 W. Shaw Ste. #250

Fresno,CA 93704

Attn: Ken Schmidt

Sample Sile:

GENERAL MINERAL, PHYSICAL	& INORGANIC CHEMISTRY ANALYSES
---------------------------	--------------------------------

Analyele	Storet #	Result	flag	MCL	DLR	Chemial	Date Analyzed
Arsenic	D1002	5.0 pg/L		10 يمبر 10.	2 µg/L	E. Lennon, PHC	5/31/2007
lcon	D1945	670 թ ց /և		300 µg/L	100 μg/L	S. Stasikonia, PHC	5/24/2007
Manganese	01065	35 µg/L		50 µg/L	ا/وم 20 £2	E. Lennart, PHC	5/31/2007
S.E.C.	2000	238 pmha/cm		900 pinito/cm	20 ymholem	K. Lor, PHC	6/18/2007
Fluaride	00951	د0.1 mg <u>ل</u>		2.0 mg/L	0.1 mg/L	L. Assadourisn	5/1 8/2007
Mitrate (Ion)	71850	<2.0 mg/L		45 mg/L	2.0 mg/L	L. Assadourian	5/18/2007
pH	00403	6.71 Std Unite		_	_	K. Lor, PHC	5/18/2007
TDS	70300	190 mg/L		500 mg/L	1 ուց.Ղ	K. Lor, PHC	5/25/2007

MCL = Maximum Contaminant Level DLR = Detection Level for Reporting

AL = Action Level

QNS = Quantity Not Sufficient for Analysis

NTP = No Test Performed on Samplo

Flag = "High" if Result Exceeds MCL

- Il finicio

Director / Chemistry Supervisor / QA Officer



Ken Schmidt & Associates

600 W. Shaw Ste. #250

FRESNO COUNTY PUBLIC HEALTH LABORATORY

1221 Fulton Mail, Fresno CA 93721 P.O. Box 11867 Fresno, CA 93775
Phone: (559)445-3407 Aft Phone: (559)445-3397 Fax: (559)445-3580
ELAP Certification Number: 1888 Jámes J. Spoisdoff, Laboratory Director

0705-07550 Lab Number 18212 Account # 5/17/2007 Date Received 5/15/2007 Date Collected 4:27 PM Time Callected Jenifer McPhetridge Collector/Inspector

SystemType: 01

- **\$в**тр**ів Туре:**- Воивае

Water 9ys #:

Census Track:

Well Number:

APN:

Fresno, CA 93704

Attn: Ken Schmidt

Sample Site: 4

GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES										
Analysis	Storet #	Result	Flag	MÇL	PLR	Chemist	Date Analyzed			
Arsenia	01002	ا/وس ⊈4		10 _/ /∟	2 µg/L	E. Lennon, PHC	5/24/2007			
lron	01045	<100 / թ/L		3 0 0 µg/L	100 թք/և	S. Slasikonis, PHC	\$/22/2007			
Manganese	01055	33 µg/L		£0 يرو√L	20 թ <u>ա</u> յ/L	E. Lennon, PHC	5/24/2007			
\$.E.C,	00095	198 µmho/cm		900 pinha/cm	20 pm he/cm	K. Lor, PHC	5/18/2007			
ftuoride	00951	⊲0.1 mg/L		2.0 mg/L	0.1 mg/L	L. Assadourian	5/18/2007			
Nitrate (ion)	71850	3.9 mg/L		45 ուց/Ը	2.0 mg/L	L Assadourian	5/18/2007			
рH	00403	6.35 Std Units				& Lor. PHC	8/1 8 /2007			
TDS	70300	180 ուց/L		500 mg/L	1 mg/L	K. Lor, PHC	5/25/9 00 7			

MCL = Maximum Conteminant Level DLR = Detection Level for Reporting

AL = Action Level

ONS = Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample Flag = 'High' if Result Exceeds MCL Director / Chemistry Supervisor / QA Officer

Date Reported: 6/1/2007



Ken Schmidt & Associates

600 W. Shaw Sic. #250

FRESNO COUNTY PUBLIC HEALTH LABORATORY

1221 Fulton Mall, Freeno CA 93721 P.O. Box 11887 Freeno, CA 93775 Phone: (559)445-3407 Ait. Phone: (55)445-3387 Fax: (559)445-3580 ELAP Certification Number: 1888 James J. Spoisdoff, Laboratory Director

0705-07**55**3 Lab Number 18212 Account⊯

5/17/2007 Date Received 5/15/2007 Date Collected 12:30 PM Time Collected Jonifer McPhetridge Collector/Inspector

System:Type: 01.

Sample Type: Acutine

Water Sys #:

Census Traca:

Well Number:

APN:

Fre\$no,CA 93704

Attn: Ken Schmidt

Sample Site:									
GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES									
Analysis	Storer#	Result	Flag	MCL	DLA	Che nsist	Date Anatyzed		
Arsenic	01002	-2 µg/L		10 µg/L	2 թգրե	E. Lennon, PHC	5/31/2007		
lran	01045	1600 y/g/L		<i>3</i> 00 ي <i>و</i> 4/L	100 pg/L	\$. Stastkonis, PRC	5/24/2007		
Manganese	01055	13\$ /յց/լ	High	-Մաքրկ Dic	£يومر 20 µg/L	E. Lennon, PHC	5/31/2007		
S.E.Ç.	00 0 96	335 ymhotem		900 µmho/cm	20 pmho/em	K. Lor, PRÇ	5/18/2007		
Fluoride	00951	0.4 តា <u>ច</u> /L		2.0 mg/L	0.1 mg/L	L. Assadourien	5/18/2007		
Nitrate (fon)	71950	<2.0 mg/L		45 mg/L	2.0 mg/L	L. Assadourien	5/16/2007		
рH	00403	6.74 Std Un/ls				K. Lar, PHC	5/18/2007		
TOS	70300	280 mg/L		500 mg/L	1 տաշմե	K. Lar, PHC	\$/25/2007		

MCL = Maximum Contaminant Level DLR = Detection Level for Reporting

AL = Action Level

QNS = Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample Flag = 'High' If Result Exceeds MCL J. Drum

Director / Chemistry Supervisor / DA Officer



Ken Schmidt & Associates

600 W. Shaw Ste. #250

FRESNO COUNTY PUBLIC HEALTH LABORATORY

1221 Fulton Mall, Fresno CA 93721 P.O. Box 11867 Fresno, CA 93775
Phone: (559)445-2407 Alt. Phone: (559)446-3397 Fax: (559)445-2590
ELAP Certification Number: 1888 James J. Spolsdoff, Laboratory Director

0705-07552 1ah Number 18212 Account d 5/17/2007 Date Received 5/16/2007 Date Collected 12:20 PM Time Collected Jenifer McPhetridge Collector/Inspector

SystemType: Df

Sample Type: Routine

Waler Sys #:

Census Tract:

Well Number:

APN:

Attn: Ken Schmidt

Fresno.CA 93704

Sample Sile:

GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES								
Analysis	Storet #	Result	Flag	MCL	OLA_	Chemiet	Dale Allalyzed	
Arsenio	01002	√2 μg/L		10 <i>ա</i> ք/L	2 ب ىغ /ك	E. Lennon, PHC	5/24/2007	
Iron	01045	<100 മുറ്റി∟		300 µg/L	100 pg/L	S. Slasikonis, PHC	5/22/200 7	
Manganese	0:065	- :20 // g/L		60 µg/L	20 μg/L	E. Lennon, PHC	5/24/2007	
\$. 5 .¢.	00095	198 բահոնգլու		SOO jymha/cm	20 µmha/cm	K. Lor, PH¢	5/18/2007	
Fluoride	00951	<0.1 mg/L		2.0 mg/L	0.1 mg/L	L, Assadourian	5/16/2007	
Ntirate (ion)	7185D	14.0 mg/L		45 mg/L	2.0 mg/L	L. Assadourlan	5/18/2007	
pΗ	00403	6.34 Std Units				K. Lor, PHC	5/1 8/20 07	
TOS	70300	190 mg/L		600 mg/L	1 mg/L	K. Lor, PHC	6/25/2007	

MCL = Maximum Conteminant Level DLR = Detection Level for Reporting

AL = Action Level

QNS = Quantity Not Sufficient for Analysis

NTP = No Test Parformed on Sample Flag = "High" if Result Exceeds MCL Director / Chemistry Supervisor / QA Officer

Date Reported: 6/1/2007



1221 Fulton Mail. Fresno CA 93721 P.O. Box 11867 Fresno, CA 93775
Phone: (669)446-3407 Alt. Phone: (559)445-3397 Fax: (559)445-3580
ELAP Certification Number: 1888 James J. Spolsdoff, Laboratory Director

0705-07560

18212 Account f 5/17/2007 Date Received 5/15/2007 Date Collected 2:0**0 PM** filme Collected Jen(fer Mc9):etridge Collector/Inspector

SystemType: 01

Sample Type: Routine

Water Sya ¥:

Consus Tract:

Welf Number:

APN:

Lab Number Ad

Ken Schmidt & Associates 600 W. Shaw Ste. #250 Fresno,CA 93704

Attn: Ken Schinldt

Sample Site:

GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES								
Anatysis	Storet #	Result	Flag		DLR	Cham st	Date Analyzed	
Arsenic	01002	<2 µg/L		10 //g/L	2 //g/L	E. Lennon, PHC	5/24/2007	
fron	01045	41 0 0 µg/L		300 µg/L	ן/פיע 100 _{0/} ב	S. Štasikonis, PHC	5/23/2007	
Manganese	01066	-20 μg/L		50 µg/L	20 թց/և	E. Lennon, PHC	5/24/2007	
S.E.C.	00095	178 µmho/cm		900 µmha/cm	20 µmite/em	K. Lar, PHC	5/1 8 /20 0 7	
Fluoride	00951	<0.1 mg/L		2.0 mg/L	D.f ing/L	L. Assadourian	5/16/2007	
Nitrate (Ion)	71850	15.5 ma g/L		45 mg/L	20 mg/L	L. Assadourlan	5/18/2007	
рН	00403	6.25 Std Units				K. Lor, PHC	5/1 8/2007	
TDS	70200	170 mg/L		500 ing/L	1 mg/L	K. Lor, PHC	5/30/2007	

MCL = Meximum Contaminant Level DLR = Detection Level for Reporting

AL = Action Level

QNS = Quantity Not Sufficient for Analysis

MTP = No Test Performed on Sample Flag = "High" it Result Exceeds MCL Flanciu

Director / Chemistry Supervisor / OA Officer

Date Reported: 6/5/2007



1221 Fulton Mall, Freeno CA 93721 P.O. Box 11867 Freeno, CA 93775
Phone: (559)445-3407 Alt. Phone: (559)445-3397 Fax: (559)446-3680
ELAP Certification Number: 1888 James J. Spoledoff, Laboratory Director

0705-075**54** Lab Number 18**2**12 Account # 5/17/2007 Date Received 5/16/2007 Date Collected 1;00 PM Time Collected Jenifer McPhetridge Collector/inspector

SystemType: 01

Sample Type: Routine

Water Sys #:

Census Tract:

Well Number:

APN:

___ .-<u>-</u>

Ken Schmidt & Associates 800 W, Shaw Sie. #250 Fresno,CA 93704

Attn: Ken Schmidt

Sampte 5lie:

mmii dana ai .ai								
GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES								
Analysis	Storet #	Aeault	FIB <u>g</u>	MCL		Chemist	Date Analyzed	
Arsenic	01002	2 µ g/L		10 pg/L	2 μg/L	£. Lennon, PHC	5/31/2007	
S.E.C.	00095	743 բործ/ան		900 ymhe/em	20 pmho/cm	K. Lor, PHC	5/1 8/2 007	
l ro n	01045	10000 pg L		∟/وبر 300	100 pg/L	S. Staalkonia, PHC	5/24/2007	
Manganese	01655	40\$ يوري 40\$	Hĩgh	50 µg/L	20 թց/և	E. Lennon, PHC	5/31/2007	
Fluoride	00 651	0.3 mg/L		2.D ing/L	0.1 mg/L	L Assadourian	5/18/2007	
Nftrate (Ion)	71950	<2.0 mg/L		45 mg/L	20 mg/L	L Assedouriae	5/19/2007	
рΗ	u0403	6. 67 S1d U nds				K. Lor, PHC	5/18/20 07	
TDS	70300	600 mg/L	High	500 mg/L	1 mg/L	K. Lor, PHC	5/25/2007	

MCL = Maximum Conteminant Level DLR = Delection Level for Reporting

AL = Action Level

ONS = Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample Flag = "High" If Result Exceeds MCL Date Reported: 8/4/2007

Supriano
Director / Chemistry Supervisor / QA Officer



1221 Fulton Mail, Fresno CA 93721 P.O. Box 11867 Freeno, CA 93775
Phone: (559)445-3407 Alt, Phone: (569)446-3397 Fax: (569)446-3580
ELAP Certification Number: 1888 James J. Spolsdoff, Laboratory Director

0705-07555 Lab Number 18212 Account# 5/17/2007 Date Received 5/15/2007 Calc Collected 12:51 PM Time Collected Jenifer McPhetridge Collector/inspector

SystemType: 01

Sample Type: Rouline

Water Sys #:

Canaua Tract:

Well Number:

APN:

Fresno,CA 98704 Attn: Ken Schmidt

Ken Schmidt & Associates 600 W. Shew Ste. #250

Sample Säte:

GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES								
Analysis	Store(#	Result	Flag	MCL	DLA	Chemist	Date Analyzed	
Arsenic	01002	-(2 µg/L		10 թց/և	2 µg/⊾	É Lennon, PH¢	5/24/2007	
Iron	01045	ــا/وبر 110		300 թց/L	100 µg/L	S. Stasikonis, PHC	5/22/2007	
Manganese	01065	∟/يوبر 36		50 μg/L	20 µg/L	E. Leatnon, PHC	5/24/2007	
9.E.C.	00095	312 թոհանա		900 µmho/cm	20 pmho/cm	K. Lor, PHC	5/18/2007	
Fluoride	00951	0.3 mg/L		2.0 mg/L	0,1 mg/L	L. Assadourian	5/18/2007	
Mitrate (ion)	71850	-<2,0 mg/L		45 เ ոգ /L	2.0 mg/L	L, Assadourian	5/18/2007	
pl[00403	6.93 9td Units				K. Lot, PHC	5/18/ 2 007	
TDS	70300	230 mg/L		500 mg/L	1 ing/L	K. Lor, PHC	5/25/2007	

MCL = Maximum Conteminant Level DLR = Detection Level for Reporting

AL = Action Level

QNS • Quantity Not Sufficient for Analysis

NTP - No Test Performed on Sample

Flag = "High" if Result Exceeds MCL

FSInino

Director / Chemistry Supervisor / QA Officer

Date Reported: 6/1/2007



Ken Schmidt & Associates 600 W. Shaw Ste. #250

FRESNO COUNTY PUBLIC HEALTH LABORATORY

1221 Fulton Mall, Freeno CA 99721 P.O. Box 11967 Freeno, CA 93775
Phone: (559)445-3407 Alt. Phone: (559)445-3397 Fax: (559)445-3580
ELAP Certification Number: 1888 James J. Spoledoff, Laboratory Director

0705-07556 Lab Number 18212 Account # 5/17/2007 Date Received 5/15/2007 Data Collected 2:15 PM Time Collected Jenifer McPhetridge Collector/Inspector

SystemType: 01

Sample Type: Routine

Water Sys #:

Census Tract: Well Number:

APN:

Attn: Ken Schmidt

Fresno,CA 93704

Sample Site:

amiljana ante.						Ü		
GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES								
Analysis	Storet P	Result	Flag	MCL	DLA	Chemist	Date Analyzad	
Arsenic	01002	دا/ رو بر 2≥		10 pg/L	2 μg/L	E. Lennan, PH¢	5/31/2007	
Iron	01045	400 پير _ا 400		300 /g/L	100 µg/L	S. Stasikonis, PHC	5/24/2007	
Manganese	01065	اروم 190µ.	High	50 pg/L	ىالىوىر 20	≝. Lennon, РНС	5/31/2007	
3.E.C.	00095	418 քաիգ/շա		mho/cmپ 9 00	mholem و 20	K. Lor, PHC	5/18/2007	
Fluoride	០០១៩1	0.2 mg/L		2:0 mg/L	0.1 mg/L	L. Assadourian	5/18/2007	
Nitrate (Jon)	71850	<2.0 mg/L		45 mg/L	2.0 mg/L	L. Assadogrian	5/18/2007	
рН	00403	6.85 Std Vatte				K. Lor, PH¢	5/18/2007	
TDS	70300	310 ing/L		500 mg/L	1 mg/L	K. Lor, PHC	5/25/2007	

MCL = Maximum Contaminant Level DLR = Detection Level for Reporting

QNS = Quantity Not Sutticient for Analysis

NTP = No Test Performed on Sample Flag = "High" If Result Exceeds MCL fl friance

Director / Chemistry Supervisor / QA Officer

Date Reported: 06/05/2007



Ken Schmidt & Associates 600 W. Shaw Sic. #250

FRESNO COUNTY PUBLIC HEALTH LABORATORY

1221 Fulton Mall, Fresno CA 33721 P.O. Box 11867 Fresno, CA 93775

Phone: (559)446-3407 Alt, Phone: (559)446-3397 Fax: (559)445-3580

ELAP Cartification Number: 1888 James J. Spolsdoff, Laboratory Director

0705-07557 Lab Number 18212 Account # 5/17/2007 Date Received 5/16/2007 Date Collected 1:30 PM Time Collected Jenifer McPhetridge Collector/Inspector

SystemType: 01

Sample Type: Routine

Water Sys #:

Çensus Tract: Well Number:

APN:

Fresno. CA 93704

Attn: Ken Schmidt

Sample Site:

GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES

Applicate Storet & Result Flag MCL OLB Chemist Date Anal

Anaivaia	Storet#	Result	Flag	MCL	OLFI	Chemist	Date Analyzed
Arsenic	01002	<2 μg/L		الوبر 10/L	2 µg/⊾	E, Lennon, PHC	E/24/2007
Iron	01045	110 pg/L		300 µg/L	100 µg/L	S. Stasikonis, PHC	5/2 2/2007
Manganese	01055	95 ug/L		50 µg/L	20 թաց/Լ	E. Lennon, PHC	5/24/2007
5.E.G.	00D95	354 µmhovem		900 µmho/cm	20 pmholain	K. Lor, PHC	\$/16/2007
Fluoride	00951	0.5 ing/L		2.0 mg/L	մ,1 mg/L	1. Assadourian	5/1 8/2/0 07
Nitrale (lon)	71850	≼2.D ing/L		45 mg/L	2.0 mg/2	L Assadourian	5/18/2007
pil	90493	7,11 Std Units		_		K. Lor, PHC	5/10/2007
TDS	70300	330 mg/L		500 mg/L	1 mg/L	K. Lor, PHC	5/30/ 20 07

MCL = Maximum Contaminent Level

DLR = Detection Level for Reporting

AL = Action Level

QNS = Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample Flag = 'High" If Result Exceeds MCL Date Reported: 6/5/2007

Director / Chemistry Supervisor / QA Officer



1221 Fulton Mall, Fresno CA 93721 P.O. Box 11867 Fresno, CA 93775
Phone: (559)445-3407 All, Phone: (559)445-3397 Fax: (559)445-3580
ELAP Certification Number: 1888 James J. Spolsdoff, Laboratory Director

0705-07558 Lab Number 18212 Account # 5/17/2007 Date Received *\$*/15/2007 Date Collected 11:35 AM Time Collected Jeniter McPhetridge Collector/haseetter

SystemType: 01

Ken Schmidt & Associates 600 W. Shaw Ste. #250

Fresno,CA 93704

Attn: Ken Schmidt

Sample Type: Routine

Water Sys V:

Census Tract:

Well Number:

APN:

Sample Site:

GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES											
Analysis	Storet #	Result	Flag	MCL	DLR:	Chemitet	<u>Date Analyzed</u>				
Argenic	01002	<2 µg/L		10 pg/L	2 µg/L	E. Lennon, PKÖ	5/24/2007				
tron	61045	≂100 pg/L		300 pg/L	<u>#g/L</u>	S. Stealkonte, PHC	5/23/2007				
Manganese	01055	بالروار ((2		50 բ ց/և	20 թց/և	E. Lennon, PKC	5/24/2007				
S.E.Č.	60095	197 µmho/em		900 partition (CIT)	20 ombaren	K. Lor, PHC	5/18/2007				
Fluoride	00951	<0.1 mg/L		20 mg/L	0.1 mg/L	L Assadourian	E/18/2007				
Nitrate (Jon)	71860	2.6 mg/L		45 mg/L	2.0 mg/L	L. Aesadourtan	5/18/2007				
pH	00463	6.45 Std L'nite		_		K. Lor, PHC	5/18/2007				
7D\$	70300	180 mg/L		500 mg/L	1 mg/L	K. Lor. PHC	5/30/2007				

MCL = Maximum Contaminant Level DLR = Detection Level for Reporting

AL = Action Level

QNS = Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample Flag = "High" If Result Exceeds MCL FLERICUS

Director / Chemistry Supervisor / QA Officer

Date Reported: 6/5/2007



1221 Fulton Mall, Freeno CA 93721 P.O. Box 11867 Freeno, CA 93775
Phone: (\$59)445-3407 Alf. Phone: (\$59)445-3297 Fax: (\$59)446-3580
ELAP Certification Number: 1888 James J. Spolsdoff, Laboratory Director

0705-07561 Lab Number 19212 Account# 5/17/2007 Date Recaived 5/15/2007 Cate Collected 2:30 PM Time Collected Jenifer McPhetridge Collector/Inspector

SystemType: 01

Sample Type: Routine

Water Sys #:

Census Tract:

Well Number:

APN:

600 W. Shaw Stc. #250 Fresno,CA 93704

Ken Schmidt & Associates

Atm: Ken Schmidt

Sample Site:

Sample Site:												
GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES												
Analyafa	\$toret∌	Resulf	FJ8g	MCL	DLA	Chemist	Dale Analyzed					
Arsenio	01002	«2 թգ/L		10 yg/L	2 µg/L	E. Lennon, PHC	5/31/2007					
Iron	01045	410 ng/L		300 /vg/L	100 թ <u>ա</u> լև	S. Stasikonia, PHC	5/24/2007					
Manganese	01065	73 <i>ug/</i> L	High	ــا/يونر 50	20 թցմե	E. Lennon, PHC	5/31/2007					
S.E.C.	00096	238 µmtho/cm	_	900 µmha/cm	20 ymho'am	K. Lor, PHC	5/18/2007					
Fluaride	00951	0.3 mg/L		2.0 mg/L	0.1 mg/L	L. Assadoyrian	5/18/2007					
Nitrate (Ion)	71050	<2.0 mg/L		45 mg/L	20 mg/L	L. Assadourian	5/18/2007					
pH . ,	00403	6.59 Std Units				K. Lor, PHC	5/18/2007					
TDS	70300	240 mg/L		500 mg/L	1 ուքչև	K. Lor, PHC	5/30/2007					

MCL = Maximum Contaminant Level
OLR = Detection Level for Reporting

QNS = Quantity Not Sulficient for Analysis

NTP = No Test Performed on Sample

Flag = "High" if Result Exceeds MCL

Il Doring

Director / Chemistry Supervisor / QA Officer

Date Reported: 06/04/2007



Ken Schmidt & Associates BDI W. Shaw Ste. #250

Freeno, CA 93704

Attn: Ken Schmidt

FRESNO COUNTY PUBLIC HEALTH LABORATORY

1221 Fulton Mail, Freano CA 93721 P.O. Box 11887 Fresno, CA 93775
Phone: (569)445-3407 Att. Phone: (569)445-3397 Fax: (569)445-3580
ELAP Certification Number: 1888 Jemes J. Spotsdoff, Laboratory Director

0705-07562 Lab Number 19212 Account # 5/17/**20**07 Date Received 5/15/2007 Date Collected 3:15 PM Time Collected Jenifer McPhetridge Callector/Inspector

System Type: 01

Sample Type: Routine

Water Sys #:

Census Tract:

Well Number:

дРИ:

Sample Site:

GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES											
Anatysis	Storet #	Result	Flag	MGL	DLA	Chemist	Date Analyzed				
Arsenic	Q1 0 02	6.8 թթ/L		10 թց/Ն	∟/نهر 2	E. Lennon, PHC	5/24/2007				
Iron	01045	/20 µg/L		300 //g/L	100 pg/L	S. Stasikonis, PHC	5/23/2007				
Manganese	01055	L/ورر 20پ		50 աց/ և	20 עפ ע.	E. Lennon, PHC	5/24/2007				
S.E.C.	00095	336 µmho/em		SOD withovern	20 pmho/em	K. Lor, PHC	6/18/2007				
Flygride	00951	<0.1 mg/L		2. D mg/L	0.1 mg/L	L, Asşadoyrian	5/18/2007				
Nitrate (ion)	71850	25.3 mg/L		45 mg/L	2.0 mg/L	L. Assadourian	5/18/2007				
рH	00403	6.87 Std Unite				K. Lor, PHC	5/18/2007				
505	70300	280 mg/L		500 mg/L	1 mg/L	K. Lor, PHC	5/30/ 2007				

MCL = Maximum Contaminant Level DLR = Detection Level for Reporting

AL = Action Level

QNS = Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample Flag = "High" if Result Exceeds MCL Director / Chemistry Supervisor / QA Officer

Slavian

Date Reported: 6/5/2007



Ken Schmidt & Associates 600 W. Shaw Ste. #250

Fresno, CA 93704

Attn: Ken Schmidt

FRESNO COUNTY PUBLIC HEALTH LABORATORY

1221 Fulton Mell, Freeno CA 93721 P.O. Box 11867 Freeno, CA 83775
Phone: (559)445-3407 Aft Phone: (559)445-3387 Fax: (559)445-3580
ELAP Certification Number: 1888 James J. Spoledoff, Laboratory Director

0705-07563 Lab Number 18212 Account é 5/17/2007 Date Raceived 5/15/2007 Date Collected 3:30 PM Time Collected Jenifer McPhotridge Collector/Inspector

SystemType: 01

Sample Type; Routine

Water Sys #:

Census Tract:

Well Number:

APN:

Sample Site:

GENER	AL MINE	ERAL, PHY	ŞICA	L & INOR	& INORGANIC CHEMISTRY ANALYSES				
. Analysis	Storet #	Resutt	Flag	MCL	DLR	<u>Chemist</u>	Date Analyzed		
Arsenic	01002	3.8 բը/ L		10 µg/L	2 pg/L	E. Lennon, PHC	5/24/2007		
Iran	01045	<100 µg/L		300 µg/L	100 yrg/L	S. Staalkonia, PHC	5/23/2007		
Mängänese	01056	148 pp/L	High	50 µg/L	20 p g/L	E. Lennon, PHC	5/24/2007		
S.E,C.	00095	308 µmho/cm		900 թահանու	20 µmho/cm	K. Lor, PHC	5/18/2007		
Fluoride	00951	0.1 mg/ L		2.0 mg/L	0.1 mg/L	L. Assadourian	5/18/2007		
Nitrate (ion)	71850	<2.0 mg/L		45 mg/L	20 mg/L	L. Assadourian	5/18/2007		
βH	00403	6.74 Std Units				K. Lar, PHC	5/18/2007		
TIIS	70300	260 տց/Ն		500 mg/L	1 mg/L	K. Lor, PHC	5/30/2007		

MCL = Maximum Contaminant Level ...
DLR = Detection Level for Reporting

AL = Action Level

QNS = Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample Flag = "High" If Result Exceeds MCL

Director / Chemistry Supervisor / QA Officer

Date Reported: 6/5/2007



1221 Fulton Mall, Fresho CA 93721 P.O. Box 11867 Fresho, CA 93775
Phone: (559)445-3407 Alt, Phone: (559)446-3397 Fax: (569)446-3580
ELAP Certification Number: 1888 James J. Spolsdoff, Laboratory Director

07 05-07565 Lab Number 18212 Account € 5/17/2007 Date Received 5/16/2007 Date Collected 9:40 AM Time Collected Jenifer McPhelridge Collectorinspector

SystemType: 01

Sample Type: Routine

Water Sys A:

Census Tract:

Wall Number:

APN:

Alin: Ken Schmidt

Fresno, CA 93704

Ken Schmidt & Associates 600 W. Shew Ste. #250

Sample Site:

GENER	GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES										
Anaiyala	\$tore1 *	Resyft	Flag	MCL	<u>blr</u>	Chamist	Date Analyzed				
Argenic	01002	ج2 pg/L,		10 µg/L	الو بر 2	E. Lennon, PHC	5/24/2007				
lzon	01045	<10⁄0 μ⁄g/L		300 µg/L	100 µg/L	S. Štasikonia, PHC	\$/23 /2007				
Manganese	D1055	<20 μg/L		50 µg/L	20 թ g /L	E. Lennan, PHC	5/24/2007				
S.E.C.	00095	494 profeso/can		900 µniho/em	20 բուհատո	K. Lor, PHC	5/18/2007				
Fluoride	00951	≈0.1 mg/L		2.0 mg/L	0.1 mg/L	L. Assadourian	5/18/2007				
Nitrate (Ion)	71850	20. 6 mg/L		45 mg/L	2.0 mg/L	L, Aşsadoyriga	S/18/2007				
рН	D0403	6.81 Std Units				K. Ler, ₽HC	5/19/2007				
TDS	70300	343 mg/L		600 mg/L	1 mg/L	K. Lor, PHC	6/1/2007				

MCL = Maximum Contaminant Level
DLR = Detection Level for Reporting

AL = Action Level

QNS = Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample Figg \mathbf{z} "High" if Result Exceeds MCL SIDmain

Director / Chemistry Supervisor / QA Officer

Date Reported: 6/4/2007



1221 Fulion Mall, Fresno CA 93721 P.O. Box 11867 Fresno, CA 93775 Phone: (893)445-3407 Alt. Phone: (569)445-3397 Fax: (589)445-3580 ELAP Certification Number: 1888 James J. Spolsdoff, Laboratory Director

07<u>05-075</u>66 Lab Number 18212 Account # 5/17/2007 Date Received 5/15/2007 Data Collected 12:00 PM Time Collected Jenifer McPhatridge Callector/bispector

SystemType: 01

Sample Type; Routine

Water Sys #:

Ceneus Tract:

Well Number:

APN:

Ken Schmidt & Associates 600 W. Shaw Ste. #250 Fresno,CA 93704

Attn: Ken Schmklt

Sample Site:

GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES									
<u> Analyst</u> e	Storet 2	Result	flag	MCL	DLA	Chemist	Date Analyzed		
Arsenic	01002	<2 μ ያ/ጌ		10 µ⁄g/L	2 //g/L	E. Lennon, PKC	5/24/2007		
fron	01045	c100 µg/L		900 սգ մե	100 µg/L	S. Staalkonia, PHC	5/23/2007		
Manganese	01065	-2 0 μg/L		50 µg/L	20 թց/և	E. Lennon, PHC	6/24/2007		
S.E.C.	00095	388 µmho/cm		900 pmho/sm	20 µmho/cm	K. Lor, PHC	5/18/2007		
fluoride	00951	0.5 mg/L		2.0 mg/L	0.1 տց/L	L. Assadourian	5/18/2007		
Nitrate (2on)	71850	<2.0 mg/L		45 mg/ L	2.0 տցվ,	L. Assactourien	5/18/2007		
pН	00403	7.22 Std Unite				K. Lor, PHC	5/18/2 0 97		
TDS	70300	290 mg/L		500 mg/L	1 mg/L	K. Lor, PHC	8/1 /20 07		

MCL = Maximum Contaminant Level DLR = Detection Level for Reporting

AL = Action Level

QNS = Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample Flag = "High" If Result Exceeds MCL Date Reported: 6/4/2007

Director / Chemistry Supervisor / QA Officer



1221 Fulton Mall. Fresno CA 92721 P.D. Box 11867 Fresno, CA 93775
Phone: (559)446-3407 Ait. Phone: (569)446-3397 Fax: (559)445-3560
ELAP Certification Number: 1888 James J. Spolsdoff, Laboratory Director

0705-07568 Lab Number 18212 Account # 5/17/2007 Date Reseived 5/17/2007 Date Collected 10:30 AM Tinte Collected Jenif**er McPhetridge** Collector/Inspector

SystemaType: 01

Sample Type: Routine

Water Sys#:

Census Tract:

Well Number:

APH:

Ken Schmidt & Associates 600 W. Shaw Ste. #250 Presno.CA 93704

Alta: Ken Schmidt

Sample Site:

amilipie vite.	,	_		•						
GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES										
eleyLanA	Storet #	Regult	Flag	MCL		Chemist	Date Analyzed			
Arsenic	01002	4.7 ագ /L		10 թգու	2 yrg/L	E. Lennon, PHC	5/24/2007			
Iron	01045	⊲100 μg/L		200 pg/L	100 //g/L	Ş. Ştasikonis, PHC	5/23/2007			
Manganese	01055	-20 µg/L		50 թ ա լև	20 թգ/ե	E. Lennon, PHC	5/24/2007			
S.E.C.	00085	186 juniho/cm		900 µmhq/cm	20 µmiho/um	K. Lor, PHC	5/18/2007			
Fluoride	00951	0.2 mg/L		2.0 mg/L	0.1 mg/L	L. Assadourian	5/18/2007			
Nitrate (Ion)	71850	3.0 mg/L		45 mg/L	20 mg/L	L. Assadourian	5/1 <i>8/</i> 2007			
рН	00403	6.71 Std Unite		_		K. Cor, PHC	5/18/2007			
TDS	70300	160 տցվե		500 mg/L	1 տայև	K. Çar, PHC	6/1/2007			

MCL = Maximum Contaminant Level DLR = Detection Level for Reporting

AL = Action Level

QNS = Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample Flag = "High" If Result Exceeds MCL Date Reported: 6/4/2007

Director / Chemistry Supervisor / QA Officer



Ken Schmidt & Associates 600 W. Shaw Ste. #250

FRESNO COUNTY PUBLIC HEALTH LABORATORY

1221 Fulton Mall, Fresno CA 93721 P.D. Box 11887 Fresno. CA 93775
Phone: (558)445-3407 Als. Phone: (569)446-3397 Fax: (569)446-3560
ELAP Certification Number: 1898 James J. Spolsdoff, Laboratory Circotor

0705-07549 Lab Number 12212 Account # 5/17/2007 Date Received 5/16/2007 Date Collected 11:45 AM Time Collected Jentför McPhetridge Collector/Inspector

SystemType: 01

Sample Type: Routine

Water Sya ∜:

Census Tract;

Well Number:

APN:

Pagenta Pitar

Fresno, CA 93704

Attn: Ken Schmidt

agin tae ane:							
GENER	AL MINI	ERAL, PHY	SICA	L & INOR	GANIC CH	IEMISTRY ANA	LYSES
Analysts	Store: #	Aesu l ţ	Flag	MCL	<u>puñ</u>	Chemist	<u>Cats An</u> alyzed
Azaenic	01002	5.2 µg/L		10 µg/L	2 /19/L	E. Lennon, PHC	5/24/2007
1ron	D1045	<100 µg/L		300 թգ/L	100 թ ց Ղ	S. Staalkonie, PHC	5/22/2007
Manganese	01055	49 թց/L		۱۱.وبر 60	£رير 20µير 20	E. Lennon, PHC	5/24/2007
5.E.Ç. ·	00096	268 µmbo/cm		900 µmha/cm	20 µmho/um	K. Lor, PHC	5/18/2007
Fluorida	00951	0.2 mg/L		2.0 m.ç/L	0,1 pag·L	L Assadourian	5/12/2007
Niirate (Ion)	71850	≼2.0 mg/L		45 mg/L	2.0 mg/L	L. Assadourian	4 /18/200 7
ρН	00403	6.84 Std Units				K. Lor, PHC	5/18/ 200 7
TOS	70300	210 mg/L		500 mg/L	1 ing/L	K. Lor, PHC	5/25/2007

MCL = Meximum Contaminant Level DLR = Detection Level for Reporting

AL = Action Level

QNS = Quantily Not Sufficient for Analysis

NTP = No Test Performed on Sample Flag = "High" if Result Exceeds MCL Director / Chemistry Supervisor / QA Officer

Dale Reported: 6/5/2007



1221 Fulton Mall, Freeto CA 93721 P.O. Bax 11867 Fresho, CA 93775 Phone: (\$59)445-2407 All Phone: (\$59)445-3397 Fax: (\$59)445-3580 ELAP Certification Number: 1868 Jaines J. Spoisdoff, Laboratory Director

0706-08154 Lab Number

18212 Account #

70300

230 mg/L

6/1/2007 Cate Received

5/31/2007 Date Collected

5:30 PM Time Collected

DUVELONE & INDEPONIA OF CHIEFFOR ANALYSES

1 mg/L

Jenifer McPhetridae Collector/Inspector

SystemType: 02

Sample Type: Routine

Water Sys #:

Census Tract:

Well Number

APN:

K. Lor, PHC

6/14/2007

Ken Schmidt & Associates

600 W. Shaw Ste. #250

Fresno,CA 93704

Attn: Ken Schmidt

Sample Site:

TDS

	GENERAL DINERAL, PRISICAL & MONGAMO CREMISIA I ANALISES										
	Anstyala	Storet #	Result	Flag	MCL	DLR	Chemist	Date Analyzed			
A	rsenic	01002	2,2 pg/L		10 թց ն և	2 // g/L	E, Lennon, ÞH¢	6/21/2007			
l.	מם	01045	640 <i>µ</i> g/L		30 0 ჟუ /L	100 µg/L	5. Stasikonia, PHC	E/11/2007			
М	элдэлесе	010-55	252 բ գ/L	High	80 թցվ.	20 μg/L	E. Leanon, PHC	6/21/2007			
\$.	EG.	00095	280 µmilio/cm		900 կու խաշտ	20 բուհանու	K. Lor, PHC	B/1/2007			
FI	ucride	00951	0.2 mg/L		20 mg/L	0.1 mg/L	L. Assadourian	ß:1./2007			
N	itrate (Ion)	71850	≈2.0 mg/L		45 ուք/Լ	2.0 mg/L	L. Assadourian	6/1/2007			
pi	-1	00403	7.01 Std Units				K. Lor, PHC	6/1/ 20 07			

500 mg/L

MCL = Maximum Contaminant Lovel DLR = Detection Level for Reporting

AL a Action Level

QNS = Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample Flag • 'High' if Result Exceeds MCL.

Director / Chemistry Supervisor / QA Officer



1221 Fullon Maß, Freeno CA 93721 P.O. Box 11867 Freeno, CA 93775
Phone: (559)445-3407 Alt. Phone: (559)445-3297 Fax: (559)445-3580
ELAP Certification Number: 1888 James J. Spoisdoff, Laboratory Director

0706-08155 Lab Number 18212 Account * 6/1/2007 Date Received 5/31/2007 Date Collected 5:40 PM Time Collected Jenifer McPhetridgis Collector/Inspector

SystemType: 02

Sample Type: Poutine

Water Sys #:

Census Tract:

Well Number:

APN:

Ken Schmidt & Associates

600 W, Shaw Ste. #250

Fresло,CA 93704

Attn: Ken Schmidt

Sample Site:

adinpro areas	•						
GENEF	AL MINI	ERAL, PHY	SICA	L & INOR	GANIC CH	EMISTRY ANA	LYSES
Analysis	Storet #	Result	Flag_	MCL	DLA	Chemist	<u> □ate Analyze</u> ¢
Arsenic	01002	1.8 µg/L	_	10 //g/L	∟′وم 2	E. Lennan, PHC	6/21/2007
Iron	01045	590 µg/L		300 բ ց/և	100 թք/և	5. Stasikonia, PHC	6/11/2007
Mangatiese	01055	144 µ ير/ 144	High	50 µg/L	20 μg/L	E. Lennon, PHC	6/21/2007
\$.E,C,	00 085	253 µmho/cm		900 µmiso/cm	20 µmho/cm	K. Lor, PHC	B/1/2007
Fluoride	00951	0.2 ու ք L		20 mg/L	0.1 mg/L	L. Assadourian	6/1/2007
Nitrate (Ion)	71850	-2.0 mg/L		45 mg/L	2.0 mg/L	L. Assadourfan	6/1/2 00 7
pl1	00403	7,06 \$td Units				K. Lor, PHC	6/1/2007
TDS	70300	21 0 mg/L		500 mg/L	1 mg/L	K. Lor, PMC	6/14/2007

MGL = Maximum Contaminant Level DLR = Detection Level for Reporting

AL = Action Level

QNS = Quantity Not Sufficient for Analysis

MTP = No Test Performed on Sample Flag = "High" if Result Exceeds MCL Director / Chemistry Supervisor / QA Officer

Data Reported: 6/27/2007



1221 Fulton Mall, Presno CA 93721 P.O. Box 11867 Fresno, CA 93775
Phone: (559)445-3407 All. Phone: (559)445-3397 Fax: (559)445-3580
ELAP Cartification Number: 1888 James J. Spoladoff, Laboratory Director

0705-07551

18212

5/17/2007 Date Received 5/15/2007 Date Collected 2:50 PM Time Collected Jeniter McPhetridge Collector/Inspector

SystemType: 01

Sample Type: Routine

Water Sys.#:

Census Tract:

Well Number:

APN:

Lab Number Account #

Ken Schmidt & Associates 600 W. Shaw Ste. #250 Fresno,CA 93704

Attn: Ken Schmidt

Sample Site:

GENER	AL MINE	RAL, PHY	SICA	L & INORG	GANIC CH	IEMISTRY ANA	\LYSES
Analysis	Storet #	Result	Flag	MCL	DLR	Chemist	Date Analyzed
Arsenic	01002	ا/وىر 2_8		10 j/g/L	2 بريس 2	E. Lennan, PHC	5/31/2007
Iron	01045	1000 թթ.Ը		300 pg/L	100 թց/և	S. Stasikonis, PHC	5/24/2007
ได้อาตุลกลอย	01055	ՀՀ Օ րցչև		50 աջ /և	20 yrg/L	E. Lennon, PHC	6/31/2007
S.E.C.	0 00 95	187 µmho/em		900 മനർഗണ	20 µmho/em	K. Lor, PHC	5/18/2007
Fluoride	00961	c0.1 mg/L		2.0 mg/L	0.1 ւրքչև	L Assadourian	5/18/2007
Nitrate (Jon)	71850	«ՀՄ mg/L		45 mg/L	2.0 mg/L	L ∧s±a d ourian	5/18/2007
рН	00403	6.67 Sta Units				K. Lor, PHC	5/18/2007
TOS	7030D	180 mg/L		500 ուն/և	1 mg/L	K. Lor, PHC	5/25/2007

MCL = Maximum Contaminant Level

DLR = Detection Level for Reporting

AL = Action Level

QNS = Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample

Fisg = "High" if Result Exceeds MCL

- III mais

Director / Chemistry Supervisor / QA Officer

Date Reported: 6M/2007



Ken Schmidt & Associates 600 W. Shaw Ste. #250

FRESNO COUNTY PUBLIC HEALTH LABORATORY

1221 Fulton Mail, Freeno CA 93721 P.O. Box 11867 Freeno, CA 93775
Phone; (559)445-3407 All. Phone; (559)445-3397 Fax: (559)445-3580
ELAP Cartification Number: 1888 James J. Spolsdoff, Laboratory Director

0708-11664 Lab Number 18212 Account # 8/1**/2007** Cate Received 7/81/2007 Date Collected 2:30 PM Time Callected Jenifer McPhetridge Collector/inspector

SystemType: 01

Sample Type: Routine

Water Sys #:

Census Tract:

Well Number:

APN:

\$ample Sile:

Fresno. CA 93704

Alla: Ken Schmidt

GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES

 Analysis
 \$torer #
 Result
 Flag
 MCL
 DLR
 Chemial
 Date Analyzed

 Accentic
 01002
 <2 μg/L</td>
 10 μg/L
 2 μg/L
 14 ickes, PHC
 8/23/2007

MCL = Meximum Contaminant Level
DLR = Detection Level for Reporting

AL = Action Level

QNS a Quantity Not Sufficient for Analysis.

NTP = No Test Performed on Sample Flag = "High" || Result Exceeds MCL Date Reported: 9/8/2007

Director / Chemistry Supervisor / QA Officer



1221 Fulton Mail, Fresno CA 93721 P.O. Box 11867 Fresno, CA 93775
Phone: (559)445-2407 Alt. Phone: (559)445-3387 Fax: (559)445-3580
ELAP Certification Number: 1888 James J. Spotsdoff, Laboratory Director

0708-11**66**6 Lab Number 18212 Ascount à 8/1/2007 Date Received 7/31/2007 Date Coilected 12:05 PM Time Collected Jenifer McPhetridge Collector/Inspector

SystemType: 0:

Sample Type: Routine

Water Sys ≯:

Census Trast:

Well Numbers

APN:

Ken Şchmi'dt & Associates 600 W. Shaw Ste. #250

Fresno,CA 93704

Attn: Ken Schmidt

Sample SIIe:

GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES

 Analysis
 Storet #
 Result
 Flag
 MCL
 DLR
 Chemist
 Date Analyzed

 Assenic
 01002
 3,3 /g/L
 10 μg/L
 2 //g/L
 M. lickes, PHC
 9/23/2007

MCL = Maximum Contaminant Level

DLR = Detection Level for Reporting

AL = Action Level

QNS = Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample Flag = "High" if Result Exceeds MCL Director / Chemistry Supervisor / QA Officor

Date Reported: 9/6/2007



Ken Schmidt & Associates 500 W. Shaw Ste. #250

Fresno, CA 93704

Attn: Ken Schmidt

FRESNO COUNTY PUBLIC HEALTH LABORATORY

1221 Fulton Mail, Fresno CA 93721 P.O. Box 11857 Fresno, CA 93775
Phone: (559)445-3407 Alt. Phone: (559)445-3397 Fax: (559)445-3580
ELAP Certification Number: 1388 James J. Spoisdoff, Laboratory Director

07∏8-11557 Lab Number 19212 Account # 8/1/2007 Date Heccived 7/31/2007 Date Collected 1:35 PM Time Collected Janifer McPhatridge Collector/Inspector

SystemType: 01

Sample Type: Routine

Water Sys #:

Census Tract:

Well Number:

APN:

Sample Sile:

GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES										
Analysis	Storet #	Result	Flag	MCL	3LK <u></u>	Chemist	Bate Analyzad			
Arsanis	01002	12.5 թՈւ	High	10 µg/L	 2 µg/⊾	M. Ickes, PHC	2/23/2007			

MCL = Maximum Contaminant Level DLR = Delection Level for Reporting

AL = Action Level

QNS = Quantity No! Sufficient for Analysis

NTP = No Test Performed on Sample Flag = 'High' If Result Exceeds MCL مىنىمىمەنۇرلى

Director / Chemistry Supervisor / QA Officer

Date Reported: 9/6/2007



1221 Fulton Melli, Fresno CA 93721 P.O. Box 11687 Fresno, CA 93775
Phone: (559)445-3407 Alt. Phone: (559)445-3397 Fax: (559)445-3580
ELAP Certification Number: 1888 James J. Spoisdoff, Laboratory Director

070**8-11668** Lab Namber 18212 Account # 8/1/2007 Date Received 7/31/2007 Date Collected 12:30 PM Time Collected Jenifer McPhetridge Collectoriuspector

\$ystemType: 01

Sample Type: Routine

Water Sye #: Census Tract:

Well Number:

APN:

600 W. Shaw Stc. #250 Fresno,CA 93704

Ken Schmidt & Associates

Attn: Ken Schmidt

Sample Site:

GENERAL MINERAL. PHYSICAL & INORGANIC CHEMISTRY ANALYSES

			-				
Analysis	Storet #	Result	Flag	MCL	DLA	Che <u>mist</u>	Date Analyzed
Araenic	01002	2.7 µg/L			2 µg/L	M. Ickes, PHC	8/23/2007
				1 4			

MCL = Meximum Contaminant Level D1,R ≈ Delection Level for Reporting

AL = Action Level

QNS - Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample Flag = "High" if Result Exceeds MCL Director / Chemistry Supervisor / QA Officer

Date Reported: 9/5/2007



Ken Schmidt & Associates 600 W. Shaw Ste. #250

Presno.CA 93704

Attn: Ken Schmidt

FRESNO COUNTY PUBLIC HEALTH LABORATORY

1221 Pullon Mall, Frasno CA 93721 P.O. Box 11867 Fresno, CA 93775
Phone: (559)445-3407 All, Phone: (559)445-3397 Fax: (559)445-3580
ELAP Certification Number: 1888 James J. Spolsdoff, Laboratory Director

07**08-11669** Lab Nomber 18212 Apcount #

8/1/2007 Date Received 7/31/2007 Date Collected 12:15 PM Time Collected Jenifer McPhetridge Collector/inspector

SystemTyre; 01

Sample Type: Routine

Water Sys U:

Censue Tract:

Well Number:

APN:

Sample Site:

GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES

 Analysis
 Storet /r
 Result
 Flag
 MCL
 DLR
 Chamist
 Date Analyzed

 Arsenic
 01002
 7.2 μg/L
 10 μg/L
 2 μg/L
 M. lokes, PHC
 8/23/2007

MCL = Maximum Contaminant Level
DLR = Detection Level for Reporting

AL = Action Level

QNS = Quantity Not Sufficient for Analysis.

NTP = No Test Performed on Sample Flag = "High" If Result Exceeds MCL omano ble

Director / Chemistry Supervisor / QA Officer

Date Reported: 9/8/2007



Ken \$chmidt & Associates 600 W. Shaw Ste. #250

FRESNO COUNTY PUBLIC HEALTH LABORATORY

1221 Fulton Mail, Freeno CA 93721 P.O. Box 11867 Freeno, CA 93775
Phone: (\$59)445-3407 All. Phone: (\$59)445-3397 Fax: (\$59)445-3580
ELAP Cartillestion Number: 1838 James J. Spotsdoff, Laboratory Director

0708-11665 Lab Number 18212 Account ≯ 8/1/2007 Date Repeived 7/31/2007 Date Collected 1:00 PM Time Coilected Jenifer McPhetridge Gailector/Inspector

SystemType: 01

Sample Type: Acutine

Water Sya #:

Census Tract:

Well Number:

APN:

Atin: Ken Schmidt

Fresno.CA 93704

Sample Site:

GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES

 Analysis
 Storet #
 Result
 Flag
 MCL
 DLR
 Chemist
 Bate Analyzed

 Assente
 01002
 5.3 μg/L
 10 μg/L
 2 μg/L
 M. Irkes, PHC
 3/23/2007

MCL = Maximum Contaminant Level DLR = Detection Level for Reporting

AL = Aciton Level

. . .

ON\$ = Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample Flag = "High" if Result Exceeds MCL FLLmin

Director / Chemistry Supervisor / OA Officer

Date Reported: 9/6/2007



Ken Schmidt & Associates 500 W. Shaw Ste. #250

FRESNO COUNTY PUBLIC HEALTH LABORATORY

1221 Fulton Mall, Fresno CA 93721 P.O. Box 11267 Fresno, CA 93775
Phone: (559)445-3407 Aft. Phone: (559)445-3397 Fax: (559)445-3580
ELAP Certification Number: 1888 James J. Spoistoff, Laboratory Director

0708-11670 Lab Number 18212 Account # 8/1/2007 Date Received 7/31/2007 Dale Collected 4:30 PM Time Collected Jeniter McPhetridge Collector/happedor

SystemType: 01

Sample Type: Routine

Water Sys #:

Consus Tracta

Well Number:

APN:

Fresno,CA 93704

Attn: Ken Schmidt

Sample Site:

GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES Analysis Storet # Result Flag MCL DLR Chemist Date Analyzed Assenic 01002 4.0 pg/L 10 pg/L 2 pg/L M. lokes, PHC 8/23/2007

MCL = Maximum Contaminant Level

DLR = Detection Level for Reporting

AL = Action Level

QNS = Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample Fiag = "High" if Result Exceeds MCL of Diparania

Director / Chemistry Supervisor / QA Officer

Date Reported: 9/6/2007



1221 Pulton Mail, Presno CA 93721 P.D. Box 11867 Presno, CA 93775 Phone: (559)445-8407 Ah. Phane: (\$59)445-8857 FAX: (\$59)446-8680 State of Capternia Laboratory Accreditation Program Certification Number 1888 James J. Spoisdoff, Laboratory Director.

0708-11667 LabNumber

8/1/2007 Date Received

7/31/2007 Date Collected

1:35 PM Time Collected Jenifer McPhatridge Collector/Inspector

Account # 18212 System Type | 01 Sample Type | 01 Water Sys # Census Tract Well Number

APN

Ken Schmidt & Associates 800 W. Shaw Ste. #250 Fresno,CA 93704

Atln: Ken Schmidt

Sample Site:

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Date

Date

Applysis Gross Alpha Result (pCML) 42.5

Ç.E. (± pCi/S). 0.39

MCL 15

Propared 8/2/2007

Analyzed 8/27/2007

Chemist

Larissa Assadourian



1221 Fulton Mail, Fresno CA 99728 P.Ö. Box 81867 Fresno, CA 93775
Pilone: [559]445-3407 Alt, Phone: (559)445-3397 FAX: (559)445-8580
State of Caffurnia Laboratory Actoritistion Program Cartification Number 1888
James J. Spoleonii, Laboratory Director

0708-11670 LabNumber 8/1/2007 Date Received 7/31/2007 Data Collected 4:30 PM Time Collected Jeniter McPfretrldge Collector/Inspector

Ken Schmidt & Associates 800 W. Shaw Sie. #250 Fresno,ÇA 92704

Altn: Ken Schmidt

Account # 19212
System Type 01
Sample Type 01
Water Sys #
Cenaus Tract
Well Number

APN

Sample Sile:

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Date

Date

Analysis Gross Alpha Result (pCi/L) 14.0 C.E. (± pCi/S). **0.22** MCL 15 Prepared 8/2/2007 Analyzed 8/27/2007

Chemist Larissa Assadourian

inalyst:

1221 Fulton Mail, Freeno CA 93721 P.O. Box I 1867 Freeno, CA 58776
Phone: (553)445-3407 All. Phone: (559)445-3387 FAX: (559)445-3580
State of California Laboratory Accressistion Program Certification Number 1888
James J. Spokedoff, Laboratory Director

0708-11665 LabNumber 8/1/2007 Date Received 7/31/2007 Date Collected 1:00 PM Time Collected Jeniter McPhetridge Collector/Inspector

Account # 18212 System Type 01 Sample Type 01 Water Sys # Census Tract Well Number

APN

Ken Schmidt & Associates 600 W, Shaw Stc. \$250 Fresno,CA 93704

Attn: Ken Schmidt

Sample Sita:

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Date

Data

Aulalysis Gross Alpha ਸesult (pCi/L) 5.0 $\begin{array}{c} G.E. \ (\pm \ pCi/S) \\ 0.17 \end{array}$

MCL 15 Prepared 8/2/2007

Analyzed 8/27/2007

Chemis! Larissa Assadourian

Analyst: <u>Language Analyst</u> _



1221 Pulton Mall, Presno CA 93721 P.O. Box 11897 Freeno. CA 93775 Phones (559)445-8407 Alt. Phones (669)445-3397 FAX: (569)445-3580 State of California Laboratory Accreditation Program Cartilication Number 1888. James J. Spoisdoff, Laboratory Director

0708-11666 LabNumber

8/1/2007 **Date Received**

7/31/2007 Date Collected

12:05 PAI Time Collected Jenifer McPhetridge Collector/Inspector

Ken Schnildi & Associales 600 W. Shaw Ste. #250 Fresno,CA 93704

Attn: Ken Schmidt

Account # 18212 System Type 01 Sample Type | 01 Water Sys # Census Tract Well Number

APN

Sample Site:

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Date

Date

Analysis Gross Alpha Result (pCbL) <1.0

C.E. $(\pm pCVS)$ 0.11

MCL 15

Prepared 8/2/2007

Analyzed E/27/2007 Chemist

Lasissa Assadourian



1221 Fulton Mall, Freeno CA 93721 P.O. Box 11857 Freeno, CA 93775
Phone: (669)446-3407 All. Phone: (559)445-3397 FAX: (559)445-3580
State of California Laboratory Acceditation Program Certification Number 3888
James J. Spoisdoff, Laboratory Director

0708-11680 LabNumber 2/1/2007 Date Recalved 7/31/2007 Bate Collected 12:36 PM Time Collected Janifer McPhetridge Collector/Idspector

18212

Account #

System Type 01 Sample Type 01 Waler Sys #

Census Tracl Well Number

APN

Ken Schmitt & Associates 600 W. Shaw Ste. #250 Freanc,CA 93704

Atin: Ken Schmidt

Sample Site:

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Date

Date

Analysis R Gross Alpha

Result (pCML)

C.E. (± pCl/S) -0.12 MCL 15 Prepared 8/2/2007 Analyzeü 8/27/2007

Chemist Larissa Assadourian

Analyst Land



1221 Fulton Mell, Fregno CA 33721 P.C. Box 11667 Freezio, CA 33778
Phone: (669)446-3407 Alt. Phone: (559)445-3397 FAX: (669)446-3880
State of California Laboratory Acceptitation Program Certification Number 1888
James J. Spolstioff, Laboratory Director

g7g8-11669 LabNumber 8/1/2007 Date 취ereived 7/31/2007 Date Collected 12:15 PM Time Collected Jeniter McPhetridge Collector/Inspector

Account # 18212
System Type 01
Sample Type 01
Water Sys #
Census Tract
Well Number

APN

Ken Schmitt & Associates 600 W. Shaw Ste. #250 Freeno.CA 93704

Attn: Ken Schmidt

Sample Site:

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Data

Date

Analysis Orosa Alpha Result (pCVL) 4.0 C.E. (± p**Cl/\$**) 0.16 MCL 15 Prepared 8/2/2007 Ansilyzed 8/27/2007 Chemist Leriasa Assadourian

م المسلم :: Analys!: مراجع المسلم المسلم



1221 Pulton Mall, Fresno CA 93721 P.O. Box 11867 Freeno, CA 63775 Phone: (559)445-8407 Alt. Phone: (668)445-3397 PAX: (668)446-3680 State of California Laboratory Accreditation Program Certification Number 1222 James J. Spoladoff, Laboratory Director

0708-11663 LabNumber

a/1/2007 Date Received

7/31/2007 Date Collected

3:35 PM Time Collected Jenifer McPhetridge Collector/Inspector

Ken Schmidt & Associates 600 W. Shaw Ste. #250 Fresho,CA 93704

Alto: Ken Schmidt

Account # 18212 System Type 01 Sample Type 01 Water Sys # Census Tract Well Number

APN

Sample Site:

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Date

Date

Anatysis Gross Alpha Result (pCf/L) 6.6

C.E. (± pCl/\$). 0.19

MCL 15

Prepared 8/2/2007

Analyzed 8/22/2007 Chemist

Larissa Assadourian

Analyst:

DetaRaported: 8/22/2007

~42<u>~~</u>~



1221 Fullon Mall, Freeiro CA 93721 P.O. Box 11867 Freeiro, CA 93776
Phone: (668)448-3407 Alt. Phone: (559)445-3397 FAX: (559)445-3530
Bizie of California Laboratory Accreditation Program Certification Number 1333
James J. Spoisdoß, Laboratory Director

0700-11664 LabNumber 8/1/2007 Date Received 7/31/2007 Date Collected 2:20 PM Time Collected Jenifer McPhetridge Collector/Inspector

Ken Schmidt & Associates 600 W. Shaw Ste. #250 Fresno,CA 93704

Affn: Ken Schmidt

Account # 18212
System Type 01
Sample Type 01
Water Sys #
Census Tract
Well Number

APN

Sample Site:

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Date

Date

Analysis Grose Alpha Result (pCVL) <1.0 Ç.E. (± pCi/S) **0.**11 MCL 16 Prepared 8/2/2007 Analyzed 8/22/2007 Chemist Ladesa Assadourian

Analyst

DateReported: 8/22/2007



1221 Fujton Mail, Fresno CA 93721 P.O. Box 11887 Freeno, CA 93775 Phone: (559)445-8407 Alt. Pleane: (559)445-3397 FAX: (559)445-3580 State of California Laboratory Accrecitation Program Certification Number 1838 James J. Spoisdoff, Laboratory Director

n7n8-11662 LabNumber

8/1/2007 Date Received

7/31/2007 Date Collected

4:00 PM Time Collected Jenifer McPhatridge Collector/Inspector

Ken Schmidt & Associates 600 W. Shaw Ste. #250 Freeno,CA 93704

Attn: Ken Schmidt

18212 Account # System Type 01 Sample Type 01 Water Sys # Censua Tract Well Number

APN

Sample Site:

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Date

Cate

Analysis Gross Alpha Result (pCl/L) 2**2**.0

 $C.E. (\pm pCUS)$ 0.24

MÇL 15

Prepared 8/2/2007

Analyzed **8,22,2007**

Chemist Larlesa Assadourian

DateReported: 8/22/2007

Analysi:



1221 Fulton Mall, Freeino CA (2721 P.D. Box 11867 Freeno, CA 93776 Phone: (559)445-3407 Alt. Phone: (559)445-8997 FAX: (559)445-9580. State of California Laboratory Accreditation Program Cartification Number 1888. James J. Spoisdoff, Laboratory Diffector

0705407591 LabNumber

5/17/2007 Date Received

6/15/2007 Date Collected

2:50 PM Time Collected Jenifer McPhetridge Collector/Inspector

Account # 10212 System Type | 01 Sample Type | 01 Water \$ys ∉ Cenaus Tract Well Number

APN

Kan Schmidt & Associates 600 W. Shaw Ste. #250 Fretno,CA 63704

Attn: Ken Schmidt

Sample Site:

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

:Date

Date

Analysis Gross Alpha Result (pCf/L)

C.를. (± pCl/\$)

MCL

Prepared

Analyzed

Chemist

1.0 0.12 15 5/1**2/20**07 6/28/2007 Lariase Assedourien

DateReported: 6/28/2007

A.L



1221 Pullon Mall, Fresno CA 83721 P.O. Box 11867 Freeno, CA 83778 Phone: (869)448-8467 AH. Phones (559)445-9397 PAX: (659)445-8680 State of California Laboratory Accreditation Program Certification Number 1888 James J. Spoiscoff, Laboratory Director

0705407548 LabNumber

5/17/2007 Date Received

5/15/2007 Date Collected

4:00 PM Time Collected Jeniser McPhetridge Collector/Inspector

Ken Schmidt & Associates 600 W, Shaw Sta, #250 Freeno,CA 93794

Attn: Ken Schmidt

18212 Account 8 System Type 01 Sample Type Water Sys # Consus Tract Well Number

APN

Semple Site:

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Date

Date

Analysis Gross Alpha Яевщt (pCl/L). 3.0

C.E. $(\pm pCUS)$ 0.14

MÇL 15

Prepared 5/18/2007

Analyzed. 6/26/2007 Chemist

Lariesa Assadourian

Analyst:

DateReported: 6/25/2007



1221 Pulton Mail, Freeno CA 93721 P.C. Box 11887 Freeno, CA 98778 Phone: (559)445-1407 Alt. Phone: (559)445-3397 PAX: (559)445-3580 State of California Laboratory Accreditation Program Certification Number 1888. James J. Spoisdoff, Laboratory Director.

0705-07549 LabNumber

5/17/2007 Date Received

5/16/2007 Date Collected

11:45 AM Time Collected Jeniter McPhetridge Collector/Inspector

Ассоция # 18212 System Type 01 Sample Type | 01 Water Sys # Census Tract Well Number

A.₽K

Ken Schmitt & Associates 500 W. Shaw Ste. #250 Freeno,CA 93704

Atin: Ken Schmidt

Sample Site:

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Date .

Dale -

efeylenA Gross Alpha Result (pCi/L) 2.0

C.E. (± pCi/**S**). 0.14

MCL 19

Prepareci 5/18/2007

Analyzed 8/26/2007

Chemisi.

Lariasa Asaadourian

Alsalyst:

DateReported: 6/26/2007



1225 Fulton Mall, Freeno CA 93721 P.D. Box 11867 Freeno, CA 93775
Phone: (559)445-3407 Alt. Phone: (559)445-3897 FAX: (559)445-3580
State of CaSiomia Laboratory Accressions Program Certification Number 1888
James J. Spotedoff, Laboratory Director

(705-07550 LabNumber 왕⁴7,2007 Date Received 5/15/2007 Date Collected 4:27 PM Time Callected Jantfer McPhetridge
Collector/Inspector

Ken Schmidt & Associates 600 W. Shaw Ste. #250

Freano,CA 93704 Attn: Kan Schmidt Account # 18212
System Type 01
Sample Type 01
Water Sys # Census Tract
Well Number

APN

Sample Site:

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Date Dete Analye**t**e Result (pCi/L) C.E. (± pCi/S) MCL Prepared Analyzed Chemist Gross Aipha 5.0 0.18 16 6/18/2007 6/26/2007 Larissa Assadourian

Analyst: Landson Afground -



1221 Fulton Mall, Fresno CA 93721 P.O. Box 11867 Freeda, CA 93776 Phone: (668)446-2407 Att. Phone: (668)446-2397 FAX: (558)446-3690 State of Cattornia Laboratory Accreditation Program Certification Number 1888 James J. Spoisdoff, Laboratory Director.

0705-07552 LabNumber

5/17/2007 Date Received

5/16/2007 Date Collected

12:20 PM Tame Collected Jeniller MaPhetridge Collector/Inspector

Ken Sohmidt & Associates 600 W. Shaw Ste. #250 Fresno, CA 93704

Atln: Ken Schmidt

Account A 18252 Systein Type 01 Sample Type 01 Water Sys # Census Tract Well Number

APN

Sample Site:

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Dale Prepared Cate

Chemist

Gross Alpha

Result (pCl/L)

C.E. (± pCl/S)

MCL

5/18/2007

Analyzed

Analysis

0.8

0.21

15

6/26/2007

Larisea Aseadourian

~72 4 <u>4 L</u>

DateReported: 6/25/2007



Attn: Ken Schmidt

FRESNO COUNTY PUBLIC HEALTH LABORATORY

1221 Fulton Mail. Fresno CA 93721 P.O. Box 11867 Fresno, CA 93775
Phone: (559)445-3407 Alt. Phone: (665)445-3357 FAX: (559)445-2530
State of California Laboratory Accreditation Program Certification Mumber 1038
James J. Spoladoff, Laboratory Circetor

0705-07653 £/17/20p7 \$15/2007 12:30 PM Jenifer McPhetrldge Time Collected Latitumber Date Received Data Collected Collector/inspector Account # 10212 System Type: 01 Ken Schmidt & Associates Sample Type 01 800 W. Shaw 5te, #250 Water Sve # Fresno.CA 93704 Cenaus Tract

APN

Well Number

Sample Site:

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Date Cate
Prepared Analyzed

Analysis Result (pCi/L) C.E. (= pCi/S) MCL Prepared Analyzed Chemist Gross Alpha 1.5 0.15 15 5/18/2007 5/25/2007 Larissa Assadourian

Analyst: Analyst: Analyst:

DateReported: 5/25/2007



1221 Fulton Mart, Fresno CA 93721 P.C. Box 11257 Freeno, CA 93775
Phone: (559)445-3407 Alt. Phone: (559)445-3397 FAX: (559)445-3580
Biate of California Laboratory Accrecitation Program Cartification Number 1888
James J. Spokedoff, Laboratory Director

0705-07554 LaftNumber 5/17/2007 Date Received 5/16/2007 Date Collected 1:00 PM Time Cellected Janifar McPhetridge Collector/Inspector

Ken Schmidl & Associates 600 W. Shaw Ste, #250 Fresno,CA 93704

Alln: Ken Schmidt

Account # 18212 System Type 01 Sample Type 01 Water Sys # Census Tract Well Number

APN

Sample Site:

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Date

Date

Analysis Gross Alpha Result (pCVL) 5.0

C.E. (± pCVS) 0.20 MCL 15 Prepared 5/18/2007

Analyzed 6/26/2007

Chemist

Larissa Assadourlan

Augalyst: "

CateReported: 6/28/2007



1221 Fullon Mail, Freeno CA 93721 P.O. Box 11867 Freeno, CA 93775 State of California Laboratory Activition Program Certification Number 1888 James J. Spoledaff, Laporatory Director

0705-07555 LabNumber

58 7/20D7 Date Received

5/15/2007 Date Collected

12:51 PM Time Collected Jenifer McPhetridge Collector/inagactor

Account #

18212

System Type 🖭 Sample Type 01

Water Sys # Census Tract

Well Number

APK

Ken Schmidt & Associates 600 W. Shaw Ste. #250 FresnoyCA 93704

Attn: Ken Schmidt

Sample Site:

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Cate

Date

Analysis: Gross Alpha Result (pCl/L) 6.D

CLE. (± pCV\$) 0.19

MCL 15

Prepared 5/16/2007

Analyzed 6/26/2007

Chemist

Larissa Assadourian

DataReported: 6/26/2007



1221 Pulton Mail, Fresno CA 98721 P.O. Box 11867 Fresno, CA 99775 Phone: (559)445-3407 AC. Phone: (569)445-8997 FAX: (559)445-9580 State of Cellifornia Laboratory Accreditation Program Cartification Number 1000 James J. Spoladoff, Laboratory Director.

0705-07555
LabNumber

5/17/2007 Date Received

Result (pCl/L)

3.0

5/15/2007 Date Collected

1:15 PM Time Collected Josifer McPhetridge Collector/inspector

Chemist

Account # 18212 System Type (M. Sample Type 61 Water Sys ¥ Census Tract Well Number APN

Ken Schmidt & Associates 600 W. Shaw Ste. #250 Freeno, CA 93704

Attn: Ken Schmidt

Sample Site:

Analysis:

Gross Alpha

RADIOLOGICAL TEST RESULTS BY EPA MÉTHOD 900.0

Date Date C.E. (\pm pCMS) MCL Prepared Abstyzed 0.15 E/18/2007 6/26/2007 1.5 Larissa Assadourlan

DateReported: 6/26/2007



1221 Fulton Met. Fresne GA 93721 P.O. Box 15867 Freena, CA 93775 Phone: (559)445-3407 Alt. Phone: (559)445-3397 FAX: (559)445-3580 State of California Laboratory Accreditation Program Cartification Number 1888 James J. Spotsdoff, Laboratory Director

0705-07657 LabNumber

5/17/2007 Date Received.

5/16/2007 Date Collected

1:30 PM Time Coalestee Jenifer McPhetridge Collector/Inspector

Ken Schmidt & Associates 500 W. Shew Sta. #250 Freeno,CA 93704

Atta: Ken Schmidt

Account# 18212 System Type 01 Sample Type 01 Water Sys # Census Tract Well Number

APR

Sample Site:

RADIOLOGICAL TEST RESULTS BY SPA METHOD 900.0

Date

Date

Analyele

Result (pC2L)

C.E. (± pCi/S)

MCL

Prepared

Analyzed

Chemist

0.13 Gross Alpita <1.0 15 5/18/2007 8/26/2007 Larissa Assadomian

Anaryst: 2 - 2 - - 2 -

Сд\$е∯ороп**te**d; 8/26/2007



1221 Fultali Mall, Presne CA 98721 P.Ö. Box 11867 Fresna, CA 98775
Phone: (859)445-3407 All, Phone: (559)445-8397 FAX: (559)445-9520
State of California Laboratory Accreptiation Program Certification (Quality 1886)
James J. Spaledoff, Laboratory Circuit

0705-07558 LabNumber 5/17/2007 Date Repeived 5/15/2007 Date Collected 11:36 AM Time Callected Jonifer McPhetridge
Collector/Jappector

Account # 18212
System Type 01
Sample Type 01
Water Sys #
Census Tract
Well Number

APN

Ken Schmidt & Associates 600 W. Shaw Ste. #259 Fresno,CA 93704

Attn: Ken Schmidt

Sample Site:

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Date

Date

Analysis Gross Alpha Result (pCl/L) 1.0 C.E. (± pCi/\$) 0.12 MCL 15 Prepared 5/18/2007 Analyzed B/26/2007 Chemist

Larissa Assadourian

DateReported: 6/26/2007



1221 Pulton Mari, Frosno CA 93721 P.O. Box 11867 Fresno, CA 93775
Phone: (859)445-3407 Alt. Phone: (669)446-3397 FAX: (869)446-3680
State of California Laboratory Accreditation Program Certification Number 1888
James J. Spoledoff, Laboratory Director

0705-07559 La6Number 5/17/2007 Date Received 5/15/2007 Date Collected 11:15 AM Time Collected Jenifer McPhetridge Collector/inspector

Ken Schmidt & Associates 600 W. Shaw Ste. #250 Fraand,CA 93704

Attn: Kon Schmidt

Account # 18212
System Type 01
Sample Type 01
Water Sys #
Consus Tract
Well Number

APM

Sample Site:

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Data

Date

Analysis Gross Alpha Result (pCVL) 2.0 C, Ę, (± pCi/S) 0.16 MCL 15 Prepared | 5/18/2007 |

Analyzed 6/26/2007 Chemist

Lerissa Assadourian

__ ___ المحاسبة المواتوان المراجعة Analyst: ___ يعاد المساجعة المحاسبة المحاسبة المحاسبة المحاسبة المحاسبة الم

DateReported: 8/26/2007



1221 Bulton Mell, Freeno СА 93721 P.O. Box 11887 Freello, СА 93775 Phone: (689)445-3407 Alf., Phone: (689)448-3397 FAX: (559)445-3580 State of Casternia Laboratory Acceptitation Program Certification Number 1866 James J. Spoledoff, Laboratory Circetor

0705-07546 LabNumber

5/17/2007 Date Received

5/16/2007 Date Collected

11:00 AM Time Collected Jeniter McPhotridge Collector/inspector

Ken Schmidt & Associates 600 W. Shaw Ste. #250 Freeno,CA 93704

Attn: Ken Schmidt

18212 Account# System Type 01 Sample Type D1 Water Sys # Consus Tract Well Number

APN

Sample 5lte:

RADIQUOGICAL TEST RESULTS BY EPA METHOD 900.0

Date

Analysis : Gross Alpha Result (pCi/L) 12.0

C.E. (\pm pCU\$) 0.24

MCL 15

Prepared 6/18/2007 Analyzed 6/26/2007 Chemist

Larissa Assadourian

A3-24-6--

DateReported: 6/28/2007



1221 Fulton Mail, Freeno CA 93721 P.O. Box 11867 Freeno, CA 93776 Phone: (559)445-8467 All Phone: (559)445-8297 FAX: (659)445-8580 State of California Laboratory Accreditation Program Cartification Number 1888. James J. Spoisdoff, Laboratory Director

0706-08554 LabNorbber

6/1/2007 Date Received

5/31/2007 Date Collected

5:30 PM Time Collected Jenifer McPhebridge Collector/Inspector

Ken Schmidt & Associates 600 W. Shaw Ste. #250 Fresna.CA 93704

Attn: Ken Schmidt

Account # 10212 System Type 🙃 Sample Type 01 Water Sys # Census Tract Well Number

APN

Sample Site:

RADIQLOGICAL TEST RESULTS BY EPA METHOD 900.0

D#16

Date

Analysis Gross Alpha Result (pCi/L) 2.8

C.E. $(\pm \rho CVS)$ 0.15

MCL 15

Prepared QB/2007

Analyzed 7,111/2007 Chemist.

Lariasa Assadourian

Analyst: May 25 - Throat

DateReported: 7/11/2007



1221 Fultan Mail, Presno CA 83721 P.O. Box 11667 Fresno, CA 83776 Phone: (555)446-3407 Alt. Phone: (559)448-3397 FAX: (866)446-3580 State of California Laboratory Accreditation Program Certification Number 1888. James J. Spoisdoff, Laboratory Director

0706-08155 LabNumbar

64/2017 Date Received

5/31/2007 Date Collected

5:40 PM Time Collected Jenifer McPhetridge Collector/Inspector

Account#

18212

Ken Schinktt & Associates 600 W. Shaw Ste. #250 Fresno,CA 93704

Alto: Ken Schmidt

System: Type 02 Sample Type 01 Water Sys # Census Trant Well Number

APN

Sample Site:

RADIOLOGICAL TEST RESULTS BY EPA METROD 900.0

Date

Date

Apalysis Gross Alpha Result (pCi/L) 3.2

C.E. (± p¢i/\$). 0.16

MCL 15

Prepared 0/5/2007

Analyzed 7/11/2007

Chemist

Lacissa Aaşadourlan

DateReported: 7/11/2007



1221 Fulton Melt, Fresno CA 93721 P.Q. Box 11867 Fresno, CA 98775 Pholie: (559)445-3407 Alt. Phone: (558)445-3307 FAX: (559)445-3580 State of California Laboratory Accreditation Program Cartification Number 1989. Japanes J. Spotsdoff, Laboratory Director.

0705-07563 LabNumber

5/17/2007 Date Acceived

5/15/2007 Date Collected

3:30 PM Time Collected Japitor McPhetridge Collector/Inspector

18212 Account # System Type 01 Sample Type 01 Water Sya # Census Track Well Number

APN

Ken Schmidt & Associales 600 W. Shaw 91s, #250 Fresho,CA 93704

Attn: Kan Schmidt

Şample Site:

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Date Date

MCL C.E. (± pCl/\$) Result (pCi/L)

Analysis 4.5 0.17 Gross Alpha

15

Prepared 5/18/2007 Analyzed: 6/26/2007

Chemist Lagissa Assadourian

DateMeported: 6/26/2007



1221 Fulton Mail, Fresno CA 93721 P.O. Box 11867 Fresno. CA 93775
Phone: (559)445-3407 Alt. Phone: (559)445-8297 FAX: (559)445-3580
State of Caffornia Laboratory Accretitation Program Cartification Number 1888
James J. Spnisdoff, Laboratory Offschot

0705**-0**7582 LabNumber 5/17/2007 Date Received 5/15/2007 Date Collected 3:15 PM Time Callected Jenifer McPhetridge Collector/Inspector

Ken Schmidt & Associates 600 W. Shaw Sta. #250 Fresno,CA 93704

Attn: Ken Schmidt

Account # 18212
System Type 01
Sample Type 01
Water Sys #
Census Tract
Well Number

APN.

Sample Site:

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Date

Date

Analysis Gross Alpha Result (pCi/L) 5.6 C.E. (± pC#S) 0.18 MCL 16 Prepared 5/18/2007

Analyzed 6/26/2007

Chemist

Larissa Assadourian

DateReported: 6/26/2007



1221 Fulton Mall, Fresho CA 93721 P.O. Box 11967 Fresho, CA 93775 Phone: (dd3)445-3407 A2i, Phone: (\$\$8)445-3397 FAX: (558)445-3580 State of California Laboratory Accreditation Program Certification Number 1888 James J. Spaisdaff, Laboratory Director

0705-07560 LabNumber

5/17/2007 Date Received

585/2007 Date Collected

2:00 PM Time Collected Jenšfer McPhelridge Collector/Inspector

Ken Schmidt & Associates 600 W. Shaw Ste. #250 Fresno,CA 93704

Attg: Ken Şchmidt

Account # 18212 System Type 01 Sample Type 01 Water Sys # Census Tract Well Number

ΔPN

Sample Site:

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Date

Cate

Analysis Gross Alpha Result (pCbL) 2.0

C.E. (E pCl/S) 0.14

MCL 15

Prepared 5/18/2007

Analyzed 6/26/2007 Chemiet.

Lariesa Assadourian

Analyst: 공진

DateReported: 6/26/2007



1221 Pulton Mail, Fresno CA 9872T P.O. Box 19667 Presno, CA 93775 Phone: (559)445-8407 Alt. Phone: (668)446-3397 FAX: (668)446-3680 State of California Laboratory Accreditation Program Certification Number 1988 James J. Spoiscoff, Lagoratory Director

0705-07531 LabNumber

5/17/2007 Date Received

5/15/2007 Ligite Coldected

2:30 PM Time Collected Jenifer McPhetridge Collectes/Inspector

Ken Schmid! & Associates 600 W. Shaw Ste. #250 Fresno,CA 93704

Attn: Ken Schmidt

Account A 18212 System Type 01 Sample Type 01 Water Sys # Consus Tract Well Number

APN

Sample Site:

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Date Date

Analysis **Gross Alpha** Result (pCi/L) 4.0

 $C.E. (\pm pCi/S)$ 0,17

MCL 15

Prepared 5/18/2007

Analyzed 6/25/2007 Chemiet

Latissa Assedourian

DateReported: 3/26/2007



1221 Futton Mall. Fresno CA 93721 P.O. Box 11867 Freena, CA 93778
Phone: (559)445-3407 All. Phone: (858)448-3397 FAX: (559)445-3580
State of California Laboratory Accreditation Program Certification Number 1888
James J. Spotadoff, Laboratory Director

0705-07966 LabNumber 5/17/2007 Date Received 5/15/2007 Date Collected 12:00 PM Time Collected Jeni fer McPhetridge Collector/Inspector

Account A 18212
System Type 01
Sample Type 01
Water Sys #
Census Tract
Yfell Number

ΛPN

Ken Schmidt & Associates 600 W. Shaw Ste. #250 Fresno.CA 93704

Atto: Ken Schmidi

Şample Site:

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Cate

Date

Analysis Gross Alpha Result (pCiA) 1.0 C.E. (± pCi/S) 0.13 MCL 15 Prepared 5/18/2007 Analyzed 6/26/2007

Chemist Larisaa Asaadourian

Analysts <u>Alasani</u>a y - -

CateAcported: 6/26/2007



1221 Fullon Mail, Freeino CA 93721 P.O. Box 11257 Fresho, CA 93775 Phone: (556)445-3407 All Phone: (555)445-9997 FAX: (559)445-8580 State of California Laboratory Accreditation Program Certification Number 1985. James J. Saolscoff, Laboratory Director.

0705-07567 LabNumber

5/17/2007 Date Received

5/17/2007 Date Collected

9:50 AM Time Collected Jenifer McPhetridge Collecto://nspector.

Chemist

Ken Schmidt & Associates 500 W. Sitsw Ste. #254 Freeno.CA 83704

Attn: Ken Schmids

Apsount & 18212 System Type 01. Sample Type 01 Water Sya (Census Tract Well Number

APN

Sample Sile:

Analysis

Gross Alpha

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Date Date C.E. (± pCl/\$) MÇL Prepared Analyzed Result (pCI/L) 5/12/2007 8/29/2007 Larissa Assadourian 3.0 0.16 15

DateReported: 6/26/2007



1221 Fulton Medi, Freeno CA 93721 P.D. Box 11867 Fresna, CA 93775
Phone: (559)445-3407 Air, Phone: (559)445-3397 FAX: (550)445-3530
State of California Laboratory Accreditation Program Certification Number 1888
James J. Spolsdoff, Laboratory Director

0705-07564
LebNumber

5/17/2007 Date Regalved 5/17/2007 Date Collected 10:30 AM Time Collected Jenifer McFhetrldge Collector/Inspector

Ken Schmidt & Associates 600 W. Shaw Ste. #250 Presno,CA 93704

Alin: Ken Schmidt

Account # 18212
System Type 01
Sample Type 01
Water Sys #
Census Tract
Well Number

APN

Sample Site:

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Date

Date

Analysis Gross Alpha Result (pCi/L) 2.0 C.E. (± pCVS) 0.13 MCL 15 Prepared | 5/88/2007 |

Analyzed 6/26/2007

Chemist Larissa Assadourian

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DateReported: 6/26/2007



T221 Fulton Mail, Fresno CA 93721 P.C. Box 11867 Fresno, CA 93775
Phone: (559)445-3407 Alt. Phone: (559)445-3397 FAX: (559)445-3580
State of California Laboratory Accreditation Program Certification Number 1888
James J. Spotscoff, Laboratory Circetor

0705-07564 LabNumber 5/17/2007 Date Received 5/15/2007 Date Collected 3:45 PM Time Collected Janifer McPnetridge Collectov/napactor

Account # 18219
System Type | 01
Sample Type | 03
Water Sys #
Consus Tract
Well Number

APN

Ken Schmidt & Associates 600 W. Shaw Ste. #250 Fresito,CA 93704

Attn: Ken Schmidt

Sample Site:

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Dale

Date

Analysis Gross Alpha Result (pCSL) 29.0 C.E. (± pCl/S) - 0.34 MCL 15 Prepared 5/18/2007 Analyzed 6/26/2007 Chemist

լդրյան Assadourian

Analysti Sandar Agranda.

DateReported: 6/26/2007



1221 Fulton Mall. Fresna CA 33721 P.O. Box 11857 Fresho, CA 93776 Proces: (559)445-8407 Alt. Phone: (559)445-3397 FAX: (559)445-3580 State of California Laboratory Appreditation Program Certification Number 1888 James J. Spoladoff, Laboratory Director

0705-07547 LapNicinber

5/17/2007 Date Received

5/10/2007 Data Collected

10:30 A VI **Tiese Collected** Jeeiter McPhetridge Corlegion/Inspector

Account# 18212 System Type 01 Sample Type 01 Water Sys 🛈 Consus Tract Well Number

APN

Ken Schmidt & Associates 800 W. Shew \$tc. #250 Fresno,CA 93704

Alln-Ken Schmidt

Sample Site:

RADIQLOGICAL TEST RESULTS BY EPA METHOD 900.0

µate Date

Prepared MCL

Analyzed

Chemist

Analysis. 5/18/2007 15 0.34

Gross Alpha

ਜesult (pCirL) 28.0

C.E. (± pCl/S).

6/25/2007

Lariess Assadouriss

DateReported: F/26/2007



1221 Fution Mail, Freeno CA 93721 P.O. Box 11867 Freeno, CA 93775 Phone: (669)446-3407 All Phone: (669)446-3387 FAX: (658)445-3580 State of California Laboratory Accreditation Program Certification Number 1888 James J. Spoisdoff, Laboratory Director

0702-11664 LabNumber

8/1/2007 Date Received

7/31/2007 Date Collected

2:30 PM Time Collected Jealfer McPnetridge Collector/Inspector

Account # 18212 System Type 01 Sample Type | 01 Water Sys # Consus Traci Well Number

APN

Ken Schmidt & Associates 600 W. Shaw Ste. #250 Fresno,CA 93704

Altn: Ken Schmidt

Sample Sitc:

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Date

Date

Analysis Gross Alph≥ Result (pCVL) <1.0

C.E. (± p¢i/S). 0.11

MCL 18

Prepared 8/2/2007

Analyzed 8/22/2007

Chemist Larissa Assadourian

DateReported: 8/22/2007





HAD CACTIVITY ANALYSIS (9/99)

Date	o fi	$Rnpnn_{T}:$	06/11/06
Libor	ra "7	JIN'Y	

8ample <math>10ു2pു deu_{8} ം

Name: FRESNO COUNTY PUBLIC HEALTH LABORATORY

Signature Idų.

Name of Sampler:Jim Radmather

Oliceopter: No Employed Bf: Madera County, Engine etchor

Dele/Time Sample

Date/fime Sample

Collected: 06/08/09/0945

- Berrelyed © Lab:06/05/09/ 453

შიულე (cuedi: 067

System

_____ $S_{Y^{\perp}}$..em

Name: OUARTZ MOUNTAIN MD #73

Number: 2000696

Name or Number of Sample Source: WK .. 00 - QUMRIZ MIN

Upe: TD: 2001

Station Number: 2000686-000 Daboratory Code: 5112 *

Date/Time of Sample: [06,08]29[0945]

 $\chi\chi$ 90 O : TTTT

X Y MIG 313 *

|Date Analysis completed: [00]09.27| *

+	Bubmitted by:	Phone #:
		<u> </u>

KCL REPORT UNITS	СИНЯТОМ.		ANATMSES RESULTS	DLR
	Gross Alpha (Wonting Biror	01501 01502	5.0 0.20	3.0
•	Smoog Bela Gross Bela Counting Error	03501 03502		4 0
%O ⊕Ci/L gCi/b	dazmium Chuncing Error	290. 1 N-020		5 0
	Radium 226 Radium 228 Counting Error	0950 - 03502	i	1.0
	Radium 228 Radium 228 Ugunding Error	1150) [150]	 	n, e I
	Ha 226 - Ra 225 Ra 226 - Ra 225 Counting Resor	21503 21504		
	Radon 222 Radon 222 Counting Error	22303 27302		100.5
	Strentium 90 Strentium 90 Counting Error	13501 13502		2.10
20000 pCL/f. pCL/L	Tritian Tritian Counting Error	07000 0766)		, joda

38230

0.15

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MBA9 (mq/L):

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PADICACTIVITY ANALYSIS (8/89) Sample LY No. 2688 + <math>22775Date of Appende 06/10/18. La inconsecue Sichature Lab Name: PRESNO COUNTY FUBLIC HEALTS LAPSRATORY Dimoglatic Name of Sampler:Jim Radmacher. Employed By/ Maddo Date/Time Sumple: Oate/Time Sample: Coll::cled:06/08/28/1015 Received 8 Lab:05/03/78/09/33 ______ System Names MOUNTAIN Marther: 2000690 Name or Weaber of Sample Source: SOURCE WILLOW POND WELL 1 Station Number: 2000890-001 User ID: 20C Date/Time of Sample: [06 08[29]1011] Takbomatory Code: 5112 ↓ YY MM CO TITT YY MM (B) * Date Analysis completed: |06|69|27: * Swomitted by: Phone #: CHEMICAL STORET ANALYSES MOL REPORT UNITS CORE RESCLUS. modyla rithe du cali-pormia codo de Rosulations eCi/L -SECTION 64442 (32 CCR 64442) 01/50/1 15 pCi/L Gross Alpha :: iJ 3.0 mCi/L Oppgs Alpha Counting Rimes 01502 i $G := \mathcal{T}$ 28002 3. 0 20 tCi/L Oranium oCi/A Usamium Count ing Essoci R-028 | oci/L Radium 226 0950X 1.0 pCi/L Radium 226 Counting Error 09502 11501 odi/L Radium 226 1.0 pCi/L Radium 228 Counting Error 11502 5 ±01/L Pt 225 4 Pt 328 5.013 11504 gCi/L Ra 226 * Ra 220 Counting Error poi/I minne Du CAUI-ORN A CODS OF RECHIATIONS SECTION 64448 (22 CCP 54643) oci/L 50 bCi/L Gross Beta 03501 **4** () pCi/L Gross Seta Counting Error 03502 4 CCi/L Gross Sets. Calculated Dosg Equivalent. • A = 0.01 - 1edi/t . * Soc Bolow 8 pCi/L Stromtium 90 13501 Z . : pCi/L StranLium 90 Counting Error 13502 20000 ենն/ը դեղենատ 92,0101 1000 todi/) Pritium Counting Entor 27001 3

RADON.

oCi/L

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RADIOACTIVETY ANNLYSIS (9/03) Cate of Report: 06/10/19 Sichature Lab ..abouatory Name: PRRSNO COMMON FUBLIC HEALTH LABORATORY - Directof: Employed By Hade Mame of SuntileroJim Radmathir Harte/Time Sample paus/Time Sample: Received @ 155:06/04/23/1451 $(m^*)^*$ outled: 06/09/29/1009_____ System Number: 2000650 Name: MO\$73 OHARTZ MOUNTAIN Name of Number of Sample Source:SCORCZ WILLOW FORD WELL W Station Number: 2000690 004 Osen 10: 200 Laboratory Code: 5112 * Data/Time of Sample: $06 \left[68 \times 9 \right] 1005 \left[$ YY YM DD MY MM CO TITE Date Analysis complehed: (05:03|27) * Shore #: Submatted by: RICHED ANALYSES MCL REPGRT CHEMITUAL CODE : RESULTS INTES SOM/L TITLE 22 CALIFORNIA COOR OF REGULATIONS - SE(파일(장) 6444) (22 CCR 64442) 01501 H 6 . D 3.0015.5%% . Occurs ${
m Alpha}$ 0.1502 0.2 pict/E Gress Alpha Counting Brros. 23012 1.0 20 pCi/L Oranical A 028 | model . Drawies Counting Strong 03301 ¹ 1.0 pCi/L Radium 226. 59852 pCi/L Radium 228 Counties Error 1501 $\mathbb{L}\times \mathbb{C}$ pCi/L Radium 209 11502 pci/L Radjum 229 Counting Error 11503 5 pCi/L Ra 226 - Ra 228. 11504 pci/L Ra 226 - Ra 228 Counting Error posyto totak ee contiformia code of RECHIATIONS. SECTION 54443 (82 CCR 64443) 00301 1 4.0 50 pC1/1 Gross Scta bol./ - Ombose Beta Counting Error 53502 | t pC./L Gross Beta, Calculated Dose Equivalent * * Sgg Below. 9C1/I 2.5 8 pCi/L strontium 90 13501 135C2 | pCi/U atmostram 90 Counting Error 100000000 20000 pCi/L Triblum 5750% j position registion countries Error

PADOM

p.C. / S.

GENERAL MINERAL & PHYSICAL & INDRGANIC &NALYSIS (9/99)
Date of Reports H6/06/22 Sample ID H6,06/22

Laboratory

Name: PRESNO COUNTY PUPLIC HEALTH LAPONOTORY Director: DATACON Name of Sampler: Jim Radmacher Employed By Mudero County Ruginosy Date/Timo Sample Sale Analyses

System System

Name:MD473 QUARTZ MOUNTAIN Sumber: 2000/690

Name or Number of Sample Source: WIL OF FOND WELL 01

AAA64AA64A6A64A UGA UUAAAAAAAAAAAA AAAAAAAAA

* User ID: 200 Station Mumber: 2000690-004 *
* Date/Time of Sample: [06]05 21 1040 Fall (aboratory Code: 51)2 *

* YY MN DD TTT! YY MM DD •

Date Analysis completed: 06 | 75 | 31 | Submitted by:

MCL	REPORTENCE:	CHEMICA -	ENTRY	MMALYSZS	DIA:
	UNITS	_	_	RESULTS	- : :
	rag/⊑	Total Cardness (as CaCO3) (Tg/f)	agenn		
		Calcium (Ca) (mg/L)	00916	i	
		Magnesium (Mg) ($\mathrm{ag/L}$)	00927		
		Sadium (NA) (mg/L)	00929		
		Polasaium (K) (mg/s)	00937	,	
Tota!	. Cations	Moq/L Value:			
-	mg/L	Total Rikalinity (AS CoCO3) (mg/L)	00410	_	
	mq/L	Dydroxide (CH) (mq/ d	71336		
		Carbonate (0031 (mg/L))	$0044\circ$		
		Ricarbonate INCO1) (mg/L)	00410		
	$m\underline{c}/\mathbf{L}_{T}$	Solitate (SO4) $(\pi g/L)$	00915		
<i>+</i>	m∑/L+	Caloride (Cl: Img/L)	00946		
6 E	oς/L	Nitrate (as NO3) (mg/L)	71850	e = 2.01	2.:
2	mē/ .	Fluoride (F) (Flatural-Source)	00955		•
Tola.	l Anione	Meq/L Value:			
	Shdi.Lnihs∓	PH (Lehamakary) (Std.Units)	00403	.	
* 1.4	$\operatorname{diality}/\operatorname{cm}_{1}$	Specific Confuctance (F.C.) (cohos/co)	05555		
***	$m_0/\mathbf{L}+$	Total Filterable Residue@1850(TDS)(mg/L)	70300		
1.5		Apparent Color (Unfiltered) (Unita)	1,8000		
3	TON	Odor Throshold at CC (CCM)	9HD 65		:.
ı	NTU	Lab 'herbidity (NTE)	82079		
0.5	$m \in \mathcal{I}(1,1)$	MSAS (mg/L)	38260	·	

^{• 250-500-600} AA 5.5-1.7 ••• 900-1600-2200 •••• 500-1000 :000







1221 Pulton Malf, Franko CA 83721 P.O. Box 11867 Franco, CA 93775

Plione: (868)445-3407 Alt. Phone: (659)445-3397 FAX: (558)448-3550 State of California Laboratory Accreditation Program Certification Number 1238 James J., Spoiedoff, Laboratory Director

0608-12044 LabNumber 8/29/2005 Date Respired 0.029/2006 Date Collècted 9:48 AM Time Collected

Jim Sedmacher Collector/Inspector

08689

20006904001

Account # System Tvi

System Type | 01 Sample Type | 01

Water Sys #

Census Tract

Well Number

APN

Madera County Engineering

2037 W. Cleveland Madera, CA 93637

Alln: Marty Durall

Sample Site: MO73, Fitige #1.

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900,0

Date

Dale

Analysis Gross Alpha Result (p¢l/L) 5.0 G.E. (± pCl/S). 3.2β MCL 55 Prepared @20/2006 Analyzod 9/27/2006

Chemist L. Assadourian

DateReported: 9/27/2005 .





1221 Fu[ton Mail, Fresno CA 98721.....P,Q, Box,11847 Fresno, CA 93<u>775</u>...

Phone; (\$59)445-3407 Alt. Phone: (\$59)445-3397 Fgx; (\$55)445-3580

ELAP Certification Number: 1888 James J. Spotadoff, Laboratory Director

0**605-3**9905 Lab Number 08689 Account # 5/23/2006 □ata Receivad 5/23/2006 Date Collected 9:40 AM Time Collected Ulm Radmacher Collector/Inspector

SystemType: 01 MAD

Sample Type: Roudine

Water Sys #: 2000690-003

Census Tract:

nedmark liety

APN:

Madera County Engineering 2097 W. Clareland

2037 W. Cleveland Madera, CA 93637

Attn: Marty Duvalt

Sample Sile: Ridge Well #1

GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES

"art from 1 % from 1 1		a mederia ra	INITE	- 48 11147	rainina ari		
Analysis	Stojet #	Result	Plag	MCL	DLA	Chemist	<u> □ate Ana</u> lyzed
Nitrate (Ion)	7(850	<2.0 mg/L		45 mg/L	2.0 mg/C	L. Asatryan, PHC	5/31/2006

MGL = Maximum Conteminant Level DLR = Detection Level for Reporting

QNS = Quantity Not Sufficient for Analysis

NTP a No Test Performed on Sample Flag = "High" If Result Exceeds MCL

Date Reported: 06/01/2006

II Juiam

Director/ Chemistry Supervisor / QA Officer

STAUE OF CASCIFORNIA евсявома маржи пуббяли <u> 2220 p. 5-34377-3</u>

PM33: 1 DOME: 03/14/01

> PRINKING NATER ANDLESSE ASSETTS STREET Light gamens and ALE COMMUNICACE - ATT. RESULTS - $\mu_{E,\mathcal{O}(K)}$ of gothern, so Hallen.

COUNTY: MADERA CYCTOM DO 12000000 NUNE, WATEHOUS SPECKE SARK BILL OU

TECODE: 2010/05-762 CLASS: CESP STATUS: NR ACCEPTED : DOG NAME: WELL DID - ROW

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OMPR 08701700 STRIC CO CALIDERNIA PAGE: 2

REMARKS AS CROWN 2

OMOGRING WATER ARACYRER RESULTS COMPOSIT DECU MANDÉE EGY ALE COMPTITURYMY - ATA CASSULTS PERSONS OF COURTY: 20 MANDERS

SERVICEN DESCRIPCES HOURS MORRAGISTE ARRENS FREN HITH DE CLAUSES MORRAINEM

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REPORT OF MOUNTS: 20 KAUERA

BIBIT 1.1.2 TRICHLOOD 1,2.2 TRIBCD090M*+V*R

54511 1.1.2 INTOMESMOSTARE

EMPS: 08/14/07 REPORT: 0-040/1-3

ABBOOK NOW RECORDS AND AND PARTIES OF THE CO. COUNTY: MADERA PROJEC: 2010005-002 decised Boy leds DAME: MELL CLA HAN TURS. THE STATES AP MARTILE сясил поритилосяющий соняттривки техничаторическа **Y**(1) CATE RESULT T DESCRIPTION OF THE PROPERTY OF 01501 GROSS ALL MA 09/17/2005 8 90000 F 15.0000 1 20000 5.3000 CCLML OISO2 CROSS ALCHA COCEMUSE AMPORT 09/17/20NS 1.6505 - $\mathrm{CCL}(\mathrm{FL})$ SI REGULATED VOC 1 0000 . # : : : : .5000 HE/E S4030 BEHZEHE 11/23/2001 .: >: : 11 (23) 2055 5000 .5000 .nann :::5/*. 52102 MARROW LUISACHLANGER 77091 DIS-1.2-CICHEDRESTHYLONG 11/23/2008 .:::: 3 00000 .5000 .5000 HB/T. .5000 743/1 1211 3 5555 5444 24422 RICHEORGMETHARE 11/12/2005 31211 RYMYLTHRHSENE ----200 0000 .9000 .5000 JG/L 11/12/2006 ASTAL METHYL-1ERT-BULYL-6THRR HETARI 11/21/2005 2006 3.6000 3.0000 3.6000 36/1 11/01/000 . 000d 90,0000 .5444 .5000 DG/E 34300 MUDICINLOSUSENZERE 11138 STYLENE 11/42/2007 . :cca icc.ccc .5000 .5000 UG/E .3000 5.0000 .5000 2276276195 THAT THE TAKEN SOCIETIES IN 14010 POLITICAL 2000 150.0000 .5000 1000 BR/F 10772272395 3000 10,0000 9000 CG/L) 4.54.4 (PRACE - 1), 2.400/PHI/APARTH/C/PKT 1177272335 .5000 SPERINGPOROCHICAN DBJEC .0000 5 0000 .5000 ello buyu 11/13/2005 1:/07/2005 .0000 150.0000 5.0000 B DOLL COME USCAR UNION JORGA JOGGORGA-NIG. Book Cara GOINE VINYL CRIMICUS. 11/11/2005 . 4000 .5000 .5066 1.780.0000 ------ 1,750 0000 CG/L BISSI XVLEKIS (IVVAL) 11729/2005 3 .SUDD .gonp 5.0000 .anne coco main. DAGGET, THETCHTSROSTUSE 11/2/17/2005 6.0000 5000 abbo maya. CASOT 1,1-DICHOOSESPARAGE. 11/23/2005 .0000 .0000 200 0000 5000 good mg/m, SKSU6 I.I.I-TRICHLOSCRY-PKF 11/25/2005

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STATE OF EMPLOYMENT DATE: 08/14/07 NAMES OF STREET PROPERTY PRPORT: F-040/1-3

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DRIBKING MATER ADMINSTS RESCUES REPORT CAST SAUGED FOR ALL COMMUNICATES - N.C. BASTOTS

STRUCT OF COUNTY: NO MALANA

Syste TURRICTTY, CARDESTORY

01592 YIHU

ERECTOR DIG FELLECTS COMMENT YOURSHOLD ERRYCOS PARK OTTE AD-COUNTS: MACEPA PECCEN: 2010005 003 Cinda: Clar Status: Acc DOUGHT NO DIE SYMBE WALL DES HAM NEW AREC. SMMP1R PRODUCTION OF THE PROPERTY OF CONTRACTOR COMPANY TO SERVICE PRODUCTIONS 32.773 RESELT ' YEL CLR IRIGUER UNIT GP SECOSOUGY/UP 12.0000 * 7772775007 RUTAT ARRECONT UNUKA (COUNTS) -2872372002 180.0000 * SOME REPORTED ALBORIDADES. 26.0000 ' $\sim -937L$ (8/05/2007) COSTS CONTROCH CONTRACTOR PROGRESSION OF THE PR [8/07/2007 | e... 1.000D ' -YG/L 5.2000 600.0000 00 500.0000 YC/L 5870372007 00940 (5509107) 1.0000 15.0000 15.0000 EXITS coost emes 2572972002 8 1,900.0000 . OPPP 50.0000 1.000.0090 H3/L ULUGA COPPER 2572772407 .TDDD -----5275972ggy / V .0500 BUDGO POAMENO ACEMBO (HBAS). 54,0000 7 × 170 nnoch (Larbelss Pittali az Cadó) 00/07/200V 1.0000 ' 00760772007 4 TIENS AVEREXTED ALXALIMITS 28/07/2007 -355.0000 105.0000 300.0000 B2/E 01045 TRSK 150.0000 7.2555 * ------ -----303/L dE/49/2007 00937 MICKESTIM ds /d9/2007 -94.0000 € 10.0000 20.0000 50.0000 22/L ULUSS KANSANESE 7.5500 Y.5000 7.5000 TEN 0.000 00006 DECK THRESHOLD OF 96 C cm/49/2007 - § 1000 * -------CE/GH/2007 UCCUS VE. LABORATORY 100 0000 100 0000 100.0000 TM/L es/c9/200-.0000 DIDTY SILVER es/ez/2007. 00020 800100 05/07/2007 1000,0000 PROFF SECTIFIC COMMOUTABLE 1.5101 - 811 1011 - 810.0000 - 800.011. MOVIG 09/07/2003 nners success. 05/02/2001 190 0000 0,800,0000 0,000.0000 MD/L TORON TOTAL CIRCULOR STOTES

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STATE OF CAREFURNIA 74012: Z 00008: 08/14/07

TSTANTA) KATER PROGRAM REPOST: R 040/1 :

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200000 80 10 248 WELL R NAV - 99 METER SECOND 2010008 601 CLASS: CLOS SIAIUS: AR

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 $\text{NOTELL}_{1} = -r = 0.29010$ /8 ROUNT FO OR DREATER DIAM IRLGUES.

 $\mathtt{HOLL2}_{1}$, $\mathtt{GGO} = \mathtt{PESCLL}$ has payGACOT as KIN-TRIBUTED EXCEPT FOR ALL



DESKERS WASSE PROTEIN

STATE OF CALIFORNIA 265Z. <u>1</u> TeV75 - 09/14/07 53P(y() | 3-040/1-3

> DOJEKTRU KATER AKALYSES PRSIJUS GRAGGO TARGUSANGED FOR ALL CONSILTURATE - ASS. RESTRICTS SEPORT OF COUNTY: 20 MANAGE.

CYSTEM NO. 1010005 MAKE: YOURMINS 230000 MAG UTIL CO COUNTY: MALCECO

PSYMBOD: 2010008-012 CTARY CLOR STATUS, AS ROTTOR NO DOC NAME: WELL SEA - SAME

POTTATION LUCE	SAMPLE					
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NOTES TO THE SECURE NAME REPORTED AS BUNCHESTONS FACILITY FOR THE

STATE OF SALIFORNIA

PAGE. 9 DATE: 08/14/07 DUDGSLIGS WATER PROGRAM RESERT: R/040/1/5

DECEMBER WATER ANALYSIS SISSUETS REPORT HART SAMPLE OUR ALL TUNBULUNEVES - ALL ASSULTS REPORT OF SSIRRIY: 20 MADERA

SYSTEM DUY 20:0009 (AMES) SUBERLITE SANCIDO AMAS O	TTT ST	COUNTY: N	M ADCHSA			
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TIONS MARKEY	/2a/2008	0000	1,750,0000	100-0000	1.000 .010	JS/L
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01011 LEAD	11/96/2009	0,000		7 1111	13,0000	9976
১,৫০০ এরপরদেশ	11/25/1905	1086	3	:	2,0000	0376
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p1% გვნველო	11/28/0005	. 6006	50,0000	5,0000	SG. GGGC	0074
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ME SOCIACE VALUE CO.						
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A-023 BUTHACE + NICHIED AS H	7 71 37 2002	.0000	10 DOD.auua	÷00.0000	5, aaa. nono	85/7
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MODEL: T = RESULT IS ROOMS TO BE SERATER THAN TAXOUSE.

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CRIC: 00/14/07 STRIC OF CALIFORNIA

REPORT: R-040/1-3 CRIMKING WATER PARAMON

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TARM SAMPLE FOR MET CONSTITUTED - ALL SUBSCIENT REPORT OF BUTTERY - 20 - MODIFIA

SYSTEM DU: 11.1015 NAME: SOLEMITE SIRESE TARK STEE DO COUNTY: MADERN

2000002-00-013 KAMI: MILL JIA - RAK JSCCLE: 2010005 013 CLASS: DOGE STATUS. AP GROTE TOROTERICS TICK JUMPLE. TATE RESULT ' कराव9का (१८१५) CONSTITUTED COENTISTOR y-r P-F D-__/299/2005 5.00 15 0000 3.0000 8 7700 WCU/L SUBCL COURSE ALCHA GUNCO DRESS RECTA COUNTING ERROR. 22/29/2006 3.7300 2 0000 20 0000 20.0001 P01/1 28012 CHARTEY (SCI/E) 1272078007 A 028 CHARTEM COUNTING ERROR 12/23/2603 1 1500 • -----F01/1 SI RUSULATED VII D- GOO REMSERE 11/24/2005 .0000 1.0000 2::: .5000 mg/t 11/20/2005 SCIOC CAMBON INTRACHIOPINE 2222 2:::5004 9976 11/09/2001 .0000 1. ::::: . 5555 PRESENTAGODALICO I PED 8809V .5000 OG/L 5555 : :--: SEADS DIDSLOGOMENDUMS 11/28/2008 .5000 .5000 CC/L D43V1 ETHYLLENEES 11/28/2006 :::: 000 0002 .5000 .5000 CC7E ACAST PRETERIA TERMATERIA ESPERANDA (HESSA) 11/20/2006 2222 51/2220 4.4404 5.0000 INS/S PAINOR MOMORPHISTORIST PROTECTS 11/20/2008 . : : : : 96,0000 .5000 .5000 IMAG 11126 AMARES 11/21/2000 .0000 105.0000 .5000 .0000 10920 31439 PRISACHLONGERFALES: 11/28/2001 .cccc 5.coge .5000 1000 US/1. .0000 150.0000 5000 1,8000 0000 31. Coupling 10 0000 10/4/2015 ccco . 6000 80.70 7272 J1515 COARS 1.2 DICHLORDS DRYLLARS

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DATESTED WOTER ARACYSES DESCRIPTION REPORT

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NOTE: • RESULT SE EQUAL DE COURTEMEN 1949 (PYSPRE

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11/09/0005 - 8:

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REPORT: R-04071-9 TOTANTING MANDEL PRODUKA

ORINGOU WATCH ANTIVERS RESULTS REPORT LAST SUBJECT OR ALL CONSTITUTIONS - ALL RESULTS

ABNORMED COLKER: 20 MARRA

ANALYSM NO. 2010005 KAYE: YESEYITE SPRING PAGE UTIL CO NOTATO: NO.035.5

TATTUTE NO. 016 MAYE. MEDI THA - TUM PROUSE DILITOSEDES CLARIE CLOS STATUS. AR

сыжы шерттетактан	SAYPEC					
COMPATIONNA ADMANDALCHICALICA	CATE	- ישוניצה	MCF	DE TE	RRFFT:	TATE
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00940 CRDN179	1199193005	61.4686	600.0000		00000	P27/11
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01042 CONTELL	/200/2005	. anaa	1.000.0044	50,0000 1,10	: ::-:	6072
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(1630 Hudboxton gowernerge	tt/25/2605	/ 1.0000 ₹				365/E
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popry vachešímy	11/21/2005	15.0000 '				2407/1
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MONRS - 100 / RESULT MUR PREPORTED AS BON ENTRUINED ESCENCIBED ASSESSMENT

ERTSKING KAJES PROGRAM SFFORT: R-C4C/1-5

STATE OF CALIFOONIA 2062) 2 DATE: 0U/14/07

> DRIBKING BATER AMARKSES RESCHOOLSELVER CAST SAMPLE MOR ATT COMPONENTS - ALL RESELLS REPORT OF YOUR PV - 20 - MADESO

солжту, часква SYSTEM NO: 2010005 MAYE: YOREYITE SEPTKT SAPK HILL CO

STURME HE: GIA - KOOL: NELL JAA - MAN

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TO INCHARAGE OF						
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OISCY CABYTOY	11/22/2005	.0000	8.0000	1.0000	5.0000	DGVL
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TATE: 00/14/07 STAILS OF CALLFORNIA

REPORT: P-040/1-0 DRIBNING WALKS INCOMES

LEST SEMPLE POR ALL CONSTRUMENTS - ALL CONSULTS

AND CONTROL FOR CONTROL FOR PUBLICAN

SYSTEM NO: 1010008 NAME: YESPRETE SERVICE PAUX CTELL CO		90.0774			
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TOTAKTMA WATER ASALYSES RESULTO REPORT

MAGE: 5

KETTER: " RESULT IS ADJULTED ON GREATER THAN TRIBURE

KETER, JOHN TRETHET WAS GEFORED AS NOW BELIEVING BYCKET FOR RUG

DMTR: OR/14/CP STOTE OF CALIFORNIA FACE:

LACKTONS NATTS ANTALYSES RESULTS REPORT

PREGET, REGAC/1-1 DATEXING WORSE GROUNAN

30.050 80.97

LAST ZAMMAN (COMMITTUENTS - ALL RESULTS) ASSOCIATES COUNTY: (O MALERA

ASSEMBLY MATERIAL SYSTEM NO: 2010005 BYMB: 3085MITE REPTME FORE DIES ED . PRINCE: 2019008-017 CLMAR: CLG: 310T09 AR growing No. 3017 NAME: WELL SKA PAN SAYETE SMOUN YERKTTATERTICK DAN MELGGER ONLY LAFE RESULT + HEL COMMITTEENT TOFKTO TOTALECK OF SECONDARY/SU 139 7777 * M9/6 12/14/2005 DOGGO BICARBOKATE ALKALIKTTY. 12/14/2005 SSSIG CALCIUM 10 (117 * ----- P5/L 12/14/2005 DOMES ERROCHATE ALMALINIES 990 9999 --- - -- 940,0000 MC/L .4 :::: 12/1//2005 SSEAN SHESRICE 1071x (2005 - a : .:::: _= .5555 15.0000 CM275 99081 JODGR | 0000 | 1,000.0000 | 20.0000 2,000.0000 | CG/L 12/14/2005 51540 3)PORR = = = = 1000 -----.5000 MF/L SSIBU PURNING MERHES (MRGS) 12/14/2005 4 осовы назвивая (дотак) дя 28,000 \$3 0000 * WOAL 12/14/2006 _____ 3373 * ------ 2671. 12/14/2005 F STREET HYSROXIDE ALMALIKITY 12/14/2005 _ - - - -777 7777 1100 deed | 300.0000 109/5. 21 04 5 IRON CORT WARMESTER 12/14/2005 20,0000 50,0000 007. =: :... 12/14/2000 TIONS NEWSELESE. 1.0000 1.0000 3.0000 10K (1064 OTOR THRESHOLD X 60 D 10/11/2001 1.0000 12/15/25/25 __103 PH, INSPECTORY 1.3ccc 1 1000 100.0000 1G.0000 1DB.0000 25/. ১১১ বর ৪ল্লালের 11/14/01/99 12/14/1005 COSTA BOOTOM 200,0000 2,200,0000 ----- 1,600.000D DIS 12/14/2006 00098 SMBCIRIC COMBUCIANCE 476 3667 | 900 0000 | 600 0000 | MA/1. CORRECT STOLFARM 12/14/2005 6.3666 1.534.4441 12/11/2000 136.6666 1.000.0000 25/% 10000 POWAL DIRECTOR SOLED! a. 0000 5.0000 914 SALTS THRETHING, ESPORATORY 11/11/2009 6 .lggc

> NUMBER OF A RESULT OF ROMAN TO OR GREATER THAN CRESSER NUMBER 1,000 A PERUIT NAME TRANSPORT AND ROMAN DESCRIPTION OF ROMAN

11/11/2005

STATE OF CALIFORNIA CHIMINES PACCED

which graphs for all constitutions . All assumb-

PAGS: 2

REMORT R-04071-1 CRIMKING WATER ANALYSISS PRESSETS PRESSET

MERCRY OF COUNTY: 20 MADDISA

SECON SO COURSE NAME: MOSESTIC SERVICE FARE 2017 TO		COORTY - N	ಡಿ			
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or copil Agartaged	July 17 (309)	F 5000 •	22.2020	3.::::	5.aaaa	OG/L
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TAL REPORTS LICELY

TATT: 08/14/07

MANAGE - - A CHIEFTER OF CHOCAL DE CA DERFORM TRADEUR

NOTES THAT SEPTEM WAS REMOBILED ON NON-PRESENTED EXCEST FOR RAD

SAMAL OF CATEGORISE THIRKKING MASSE BRODERIN

CATE: 08/19/27 REPORT: R-060/1 J

> UNLUGING WARLH NESTWEEN RESIDES REPORT LEST LAMPLE SER ALL COMPTTERNTS - ACA RESULTS -EXPORT OF COUNTY: 20 YARRA

SYSTEM OUT 2010005 WINE: YOURKING SPACES PARK DITT OF COUNTY: WAS EIGH

ROTTACTE SIG: U1V MAXE: NELL :55 00V4 550000: 2010005-017 CLASS: CLEP STROTS: AR

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3:010 TOTUFKE	12/14/2005	0000	150,0000	=_1.	. 5941	30/E
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 ${\tt MGIEL}: = {\tt Fig}_{\tt MEGULY} \otimes {\tt Fig}_{\tt MEGUET}$ TO BE DREADED THAN INTUIES.

NOTES: DOD A JUNEOUS NAME MENORPH AND MON-DISTRICTED EXCEPT FOR WAS

STATE OF CALCIPORNIA LUIKKING MATER PROGRAM

P26E: 1

LOUBNING NAIBP ENFINARS GRADDO ADSOLL MUST SAPERE FOR ALL NOSCONTRATE - ALA RESIDES.

REPORT OF CHURKY: NO HAWSAN

SYSTEM ON CYLOROS OWNS: YOSENIUS STOLDE (MAX OTT) (M COURTS: MATERA

DRIE: DE/14/07

REPORT: R-540/1 3

PLONE: 2010005 018 CLAIL, CLOA 204005: AN ROTTORE SIGN DEED SHOWNER WELL SIGN JUNE

THE STATE OF THE S						
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COMPT MAGNITURE	19711/2004	9.6000 -				HG / La
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00095 SECTIFIC COMMUNICATION	19719/2004	460.0000	$-e_{\pm}e_{2}U, \ \forall 0000$	•	1.600.0000	U#
009-5 SHEURIC	(9/19/2004	59.6555	501.0000	500.0000	600.0000	26/1
TORGO TOTAL CIRRELIVE STORES	29/13/2004	290.0000	1,800.0000		1.000.0000	$\nu_{\lambda_{+}/\perp}$
80079 TURRICTTY, FARDRATORY	29/15/2005	1.5000	5.0000		5.0000	ND.
Okis meguo	00/13/2003	50,0000	8,000.0000	56.0444	5.000.0000	02/2

NOISE: THE RESULT OF ROTAL TO DRIGHERS IMAN IN 9989.

NOTE: .000 = RESULT AND RESORTED AR MEN-ESTED SAUSHY (OF RA)

SIMIS OF COLUMNIA

PAGE: R DATE: 03/04/07 REPORT: R-04071-1 DALDRING MOTER PROSESS

> INCHKING WATER ANDZIES PESHITA REPORT DAST SAMPLE FOR ALL COMPUTIONNIS - NOT BRESTED SERENT OF COLUMN 26 MANERA

SESTEM NO: 2000005 DAMS SUBEMUTE BUNCHE UNDER UPTN 70		COUNTY: MADERA					
SCHREE NO: GOD NAME: MILL IVA HAN		PSC005: 2	V10665-V1U	::A55: :	CLAP STATE	35. PR	
SROBE TERMITATION	ZAMULK						
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01078 REPYLLTIN	d9/15/1111		1 5555	1,0000	a 0000	mg / f	
0_927_7%3MT34	09/15/1004	7,77	9 5599	2, 6000	5 0000	U876	
A SHA SHROM) DA PROTAL FRANKT REPRRAC	10/24/3001	130. •		50.05		CC7E	
SUCCE OR SERVICEN TOSTIVAL	09/10/2004	. 2000	F	.> .:	90.0000	CCAL	
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NOTEL: THE RESULT OF SOMETHING SPRATER THAN TRICKER.

 $\mathtt{ROTO2}_{1} : \mathtt{AGG} \triangleq \mathtt{ROSCL}_{1} : \mathtt{AF2} : \mathtt{ASIGNO2}_{2} \mathsf{ESS} \mathsf{ASN-RETEXTED} \texttt{EXCEPT} \texttt{EGR} \texttt{RAC}$

ALBEIT COLARS NO GRAVEN

ewas: DRIE: UB/14/UV 3 PARKETS FROM PETERSON REPORT: R-G44/1 J

DKLORLOG MYCSR VNMIMSZS RESULIS REPORT LAST SCHIPLS YOU ALL CONSTITUTATE - ALL REFULTS REPORT OF COUNTY AS MARRAN

SYSTEM (9): MOTOROS - KAMPA MOSEMETE RESEMB PARK COOL CO. 3000MPV 98.088.K. ുപ്പുള്ളം ഇവളെ അന്നും SB #80008 - \$000008-018 SOUNDE NOT 018 NAME: WELL STA - RAM. GROUP ISSULTITION SAMPLE DATE: 7557FT -HCL 0028 100000250 THIJ DON'TTTUCHT IGENILUICATION 14 3000 4 0.0000 5.4445 POT. L ARRIG FROST 10:11 G 471 37200s 3 1475 - ------FOT/E 10:50 GROSS NUMBER COUNTING ERROR 40/13/2004 77 7777 2 0000 20 0000 PET/U 18 2.07 SESSE URANIUM SUVINCE. 04/13/2006 01/15/2004 2 1100 5 PULLL A-115 DRANIUM COUDTING BEROKIN AT REPUBLICATION COST 01/31/2009 ki .200G 1 1.cggg .5000 .500G DG/L 14010 BENERAL .5000 M .scca .5000 .500G DG/L 01/33/00003 - 4 (2002 PAPERN PROBABILIST) 01/31/2007 4 .sccq 5 5.0000 .5000 .5000 03216 999(5) (478-1), 2-70/500000000000000 5000 ± 5.0000 .5000 FG/16 JAARU JUURIDAGHBOYANS **01**/31/2000 0 .5000 01/01/2000 e .5000 T 300 0000 . 5000 ,5000 PR/16 04UV0 SCH5L6682603 4.9000 * 3.0000 DC/N ARART HET BELVELKE LOUDEL LEDLEN (KLEE) 01/21/2001 5.0000 5.0000 01/31/2501 3 .5000 20.0000 .5000 .5000 CC/L ALACT MOSSOWINGRODENAME .5000 ' ng paliger weeks. 51/21/2577 4 100.0000 SOPP .5000 0075 ggalay menspirations come turns. 0.1/2.17 < 0.7 < 0.0500P 4 5.4000 .5000 .sono udiril 5000 -150.0000 .5000 LADOU USAN 14/20/2012/03 34010 TX ALERA 5000 -10 0000 .5000 .5000 DG/C 21/20/2021 6 JOSEP WORKS IN THE CHOOSE REPORTED ,5000 m 5.0000 5000 .1000 ES/1 SOURCE TO LICELARY BUT BY SLEW A. 150 0000 5,0000 5.5550 105/1 4000 SKAGG CHLUHLOPGSLUCWUMBSSARE 00/20/2029 0 2000 100/0 00.25123000 A .5000 -5000 5002 SUIVE VEHYL CHESRIES. .5005 1 750.0000 -- - --- 1 265 5550 103/5 01/10/2007 6 missi xerres (ictal) .5000 US/. 11/31/3007 6 .5000 -5.0000 .5000 RAAGO 1,1-DICHDOROOTIANT 3×501 1,1-050H53R3F5574KT 11/21/2007 4 .5000 r **Б.** ББББ .5000 ..5000 GG/L 3000 -250.0000 .5000 .5000 C2/1

 BOSLI_{1} . The RESIDENT TO THE GREATER HASHING DOMESTIC.

JOSOF I.L.A-TRICHTOROFFWAKE

KITIZ: 1000 - KESOLU WAS ARRASTED AN KIHABETEITED ENISHU FUN STIF

01/20/2009 - 9

SOURS OF COLORORSA DATE: GU/14/07 AZTORTA RECHONDES

_0_83_86 **ЧО**ТТЯ РЯДОНАМ

PAGE:

BROWNSHIP WARRING AND THEFT RESIDENCE RESIDENT LAST SAMPLE AND ALL COMPOSITIONES - ALS RESULTS. REPORT OF COUNTY: 26 MARGERS

COURTY MARRES SYSTEM NO: 2010005 | KOMER TOGENTIN SPRING PARK COOK OF

EDURDE NO: 000 KNM9: WFNU 39A - 35W

SOMBOO GROUP ICCNTADAGARACK SOMMETTIMENT IDENTIFICATION DATE: RESULS 4 XCL COR TROGGER UNIT ST SECRETARY/SU 170.0000 - ------ **м**ју/у MARKA BECAUCHAID ALKALIBORY 12 (23 /2005 nogio Cacciuy 10/21/2005 29.00000 -MU75 1.0555 -HU7. 1270172005 e 00445 CAROCHATE ACKALIBISE 6.0000 500.0000 ASSA THETRICE 12/21/2005 800.0000 MG/A 28.0000 1.0000 12.0000 09003 12/01/2005 < copen conce .0000 1,000.0000 50.0000 1,000.dada **00**/2 00,012 COPERN 12/01/2009 .5000 .5000 MG/C SELECTION THE MARYTH (MRSS). 12/21/2005 • 5000 | β6,8000 = ------ H9/5, 12/21/2005 00000 HARRHESS (TOTAL) AS CANOL 1.0000 * ----- H0/A 12/21/2005 c THETO INTROXEDS ALKALINITY 100.0000 .:-== - 450,0000 300,0000 CC/L 12/21/2005 01.040 TROW 11935 NIVERRATIN 12/21/2005 3.3000 -10/01/20/5 110.0000 + 80.0000 10.0000 26.dBV4 UE/A CODES WASHINGER 1 0000 1.0000 3.0000 TOS 11/21/2006 00088 000% THAB8-0070 B 60 7 - 1 1777 # -------CU403 PHI LIMBU CONDAIN 11/11/10/15 5.555 100 0000 10 0000 100,0000 100/0 13/41/4006 COCKE BULKER COUNCIDED SAULTH 12/22/2105 251 1.00 2.200 COOK ------ 1.400.0000 ESE 10/21/2006 codes Resolving comprovates 8 2292 6.7 11.0 800 0001 800 0000 MB/H 12/21/2008 COSAID COLLYCORY 12/21/2000 300 0000 2.900 0000000 00000 ya/f TOTAL TOTAL DISTRIBUTED SOLLES. _2/21/2007 - k -1.700 : :::: 5.0000 NEG 90000 PURSITIONAL TAXOSATORY 20/02/05/3 | 00 0000 | E,400 0000 | E0.0000 E,440.0000 E0/E

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DRINKING NUTEL ANALYSES RESULTS RESULTS

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(BLOOK) OF COURTS - DD - MARKEA

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SCURED NO: 120 BARS 9844 (36 - 856) 7860EE: 2010CEE 040 CLAZZ: U.S. SIMPUS: AS

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 $p_{\rm GSS} = 100$. Which was becoming as such-different factor for 200

SAVAS ON CHIEDOURES LULING SATUR PROGRAM

0%)E: DAIK: 00/14/09 REPORT: R-C4C/1-3

> DRINGLA GALGE ANALYSES RESULAN REPORT LAST SEMPLE MODERALL COMPRISHES - ALL RESOLTS REPORT OF COUNTY 2: YAVERS.

SYSTEM RE: 2610005 | MAYE: 309FMTTR 9PPTMG PAGK THIT. CO. COMMITTE NAMESA STURME NO: 020 NOVE: NELL 39A - PAW GASCO TREKTTETCATTON SOMEON. nam. DER FREGER UBLY COMPLETE TREATTERS AT INC. RESULT REL 1 0000 971/4 3.1700 10.0005 12/21/2009 3.0000 DISOT CRUSS ALPHA 1 1100 * ------ 2017. 12772172665 \$1502 CROSS ALPHA COUNTY) \$2502. SI REGULAJOO VOO 19/21/2005 1.0000 .5000 8000 0670 . 5555 24020 DEMESSE .5000 1 5 700 TO /D 10/01/2005 .0011 .5191 30102 CORNON TETRACHLERICE 3000 40/2 .0000 5.1131 .5000 SSDAR OTS-1.2-STORLORORTHYLENE (9/21/2005) 5.0000 .5000 - 8000 - WO/LA ин гри грудигоромиятикия II 12/01/0905 .0000 . = = = = 100.0000 8000 BB/L 12/21/2005 . 5000 242-1 BIHYLSB9ARNR - ----0.0000 1.0000 85/2 5000 45455 KEINYE IBKI SUNYI (RTYKK (唐本文)) 12/21/2005 6000 72 2727 1000 KB/D .0000 12/21/2005 14100 WGMOCHEOLOSSNAKHK 2000 - 3500 - 85/m 12/21/2005 .- . . . 77128 STYREMS .6000 12/21/2005 ___good__00/m 14171 TRIBACTICOROCTIVESES = ----33.1 JOAN 12721/2005 .:::: _=_ _::: . : 990 PACTO MODERNIA 12/21/2005 ==== 22.2222 . 5000 $\{a\}a\in \mathcal{R}$ where $\{a\}a$ is the standard constant. ----4.0000 .5000 .3600 367E $\{a_{n+1}\}$ in the Harmonian statement 12/21/2006 8.0000 2.0000 UG/L = : : : : STARRED VICE CHILDROPPING CONTROL 12/21/2006 250.0000 ----. :::::: .0005 . toda po/L 12/21/2005 SSU(6 VUMBLE CAMUULUS) -g(z)=-1 , 250 0000 ------------ 3, 350, 0000 -05/r12/21/2005 / coded ambigues fromes. 8 1001 3007 - 3000 D9/6 _ : : -12/21/2005 14495 1, 140000 EXCRUST 9541 досс фаук (1/21/2001) = = = = £ 3000 94371 1,140767WWWWWWWW 200.0000 ==== . 5000 8000 0970 $0.160.6 \pm 0.10.1$ - 1.0.1 - 1.0.1 - 1.0.112/01/2007 $g_{\rm LM} = 1, \dots, 2 + \log_{10} C^{-1} G(G^{-1}), 2 \in \mathbb{R}^{2} \times \mathbb{R$ 0000 1,200,0000 10.0000 | 10.0000 | 30/6 12/21/2006 .5010 B4/L

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FASC: 1 REPURE 0.-040/2-2 ERIMKING NAIBE PROGRAM

DRIKKIHO WATER ANALYSIS DESUMB USEMBU TACHT STAFFIE POP ALL DOSCHOTTUBRES - ALL HEBULES SERVERT OF POOPERS, NO MANUFACTURE

BOSTEX NO: 2010005 (WMHS: SUBSHIPS SUBJECT SARK JOIL CO COUNTY: MADERA

active promos age CLASS: CLAS STATUS, NO MODPOR NO. 1921 - KENT MILL ATA LIPAK

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or associately/or					
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STATE OF CALCACERS

DATE: 00/14/97 2852. 2, NATIONAL SETTING PRESSURE OF HEPOST: R-050/1-31

> DRIBBLOW MOUSE MANAGES RESULTS REFORT LUCT COMPLE MORE ALL MORSOLOU-KINS - NO. BRANSTA REPORT OF COURTS at MALSHA

918784 WHE ROTOODS WANTE WISHVILL RESIDES FROM CITED OF COURTY: XMBERA TSCCCE: 2010605 621 BLASS: BLGV | SUNTOS: AC. MARKS MESS AGAINST 900603 40: 021 SOMETE SROOM TORRITARIZATION. TO THE RRSHLT . 20.77 70.5 TS 16635 COORDINARY TARGETHER LICH UKIT то поставлята cs/12/2005 SECTION ARTHURSTON 05/12/2005 . 2211 **.** 3.00CC G.CCCC 05/12/2000 4 0000 I. DOCC 5.0000 DR/F ==::::: 01000 Page#700 05/12/2005 5000 1,000.0000 100.0000 1,000.0000 000/1 G1007 BADJUH 05/10/2007 ==== 4.0000 1.0000 5.0000 D97L 01012 BEUSELLEUM ----1 1165 1.0000 GLGCT CADVACH 05/12/2008 9,0000 JUNE 2000 отоль суковатак (такжы). DB/12/2006 30,0000 10.0000 50.0000 DG/L 200,0000 100,0000 200,0000 **DG/L** 01391 CYDKTDE D1/DL/1953 OUBSI BLUCKLIE (2) (KWOCAML-SOURCE) 57/12/2005 .2000 2.0060 . 2440 2.VV4G 97/12/2001 .ccca 5.0000 15.0000 76/% 01051 LAD TITOS MUNCURY 08/12/2019 .GGGG 2.6644 1.0000 2.0000 FS/C ccaa 100 0000 10.0000 100.0000 FS-C. 55312337173 DIDGT MICKEL 50.0000 0000 5 0000 50 0000 CS/D OTTAR SELECTIVE Deductions. OF ONE THAT FIRE .0000 2 0000 1.0000 2.0000 00/5 ______ HT MITTE/STEPTER .0000 45.0000 2:0000 23:0000 32/6 3_950 NTTPATE (49 HOS) 10/00/2006 OF ROS BITRYIN BURRILLY (NR NO. 01/00//1000 .0000 10 000.0000 400.0000 s,000.0000 BG/L 17/22/2006 400.0000 800.0000 88/E .DDDD 1,000.0000 DOUGH MIRKLING HAS NO . PALISACIONOS CAL

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STAIR OF CALIFORNIA DRINKING WASSE PROCESSAM

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CATKUTHS WATER ANULOSES DESCRISS REPORT INST GRADER ROOM WILL CONSTITUTED AND RESULTS.

LECTE: 08/01/07

GEORGE 8-14 (70-3)

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granninini, aktandirlakski lavavat, kudduostanasi.

COUNTY: MADDISA SEGRES NO DECORAS NAME PROFESTE SERING DARK BILL OF MAME WELL YOU - RAA *\$6566. 2010005.021 CLASS CLES STATUS, AR ECCISCE NO. : C2. SUNPLE GROWE IDUNTIVILATION AFSULT + 9.05 TRIBBER INCO J38772 D. A CONSTRUCTOR IDENTIFICATION 2,6200 ▼ ---- ---- 7(₹/*) 10/15/2337 Olson samas alama coustion lighte 20,0000 2,0000 20 0000 201/1. 4 (1000) 28012 CHARTIN (201/24) 04/01/20CT д 029 геактии силетка вадов. 9591171997 1.9100 * نازر)ن ------_____ SI BESELATED YOU 0000 1.0000 . Saca .5000 US/2 0000072669 SKODU BENDEKE 5000 # .5000 5570172667 .5000 .5000 85/0 92102 CARBON TOBSACHLOSSES .5000 -00/11/2007 A 6.0000 . Soce 77090 C75-1.2-EIEHENBUSTMALAKE 0001142007 kg .5000 * 5.0000 .5000 roop digyr SENDO DICHIOROMOTHAKE (57/11/2007) .0000 200.0000 . 9000 18000 DOME SCHOOL FEMALUEREZEKE 5.0000 14/2007 5 7000 1 . . 3.0000 43/6 GBG91 YEINY'- TERT-RUTY'-FTHER PYICE .5000 -70.0000 .5000 -180000 - 36/422729/2007 - 4 SESUL MYROCHLOWOMERPERF .5000 K 100.0000 . 5000 ..5000 JG/L TTIRE STYREKE 02/19/2007 × ,5000 1.5005 .5000 BG/L 02/19/2009 4 .5000 NAMES TOTRACHLURUSIHYLENE 150.0000 .5000 thutte/zawy .0000 SACTO TODARSE _0.7000 .5000 -2000 **- 59/**1 107/17/2007 6 .5000 -SIBAG TANNS-1.2-CTOHSORCCTHYCCSC 327(7/2007 G .5000 -5.0000 .5000 18900 B870 JELEO IRICHCARARTHYFFRE 02/19/2007 × .7550 150.0000 5.0000 5.0000 Ju/L SAMBE INTOHOROPE POPOMETHORE .0000 4 .5000 .5400 .5000 Ju/L 2271772007 4 COUTS VINYL CHEURIUS 7000 1,100.0000 ----- 1.750.0000 BG/L 27/11/2007 4 SCOTE XYERRES (NOTAL) 0.000 1.0000 03/17/2007 / .5494 74477 1.1-010HL080EJHAME .2007 • ..5000 BG/L 13/17/2007 4 4.0000 .5000 94191 1.1-BIRHAROETHYLENE 12/17/2007 4 15000 202 2025 .5000 .5000 BG/L

NATEL - DETUNCTION OF BROAD OF CA SERRITER TORN INCOME.

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STATE OF CALIBORATA DRIENTED WATER PROMISSION

JACE: 1

TGTERTHE MATTE ABALMSES RESULTS ARRIVED LABO SAMPLE FOR ALL CONSTITUENTS ALL MESTITS LABOUTERS COUNTY: NO MATERIA

STUDIEN NO: 2010/05 KOME, YORKYTER SERITE PARK UTCL CO COUNTY, NAMERA

mark: 00/14/61

PERSON: R-040/1-3

12262 2792

SAMPLE JENNE TERMITUREACTOR CATE essury • A76 THA TROUGHE THAT MONATERBENT CORPTTO CATTON ----ан авсоновруися PORCH BICARROCATE ALEXAGETTY 12/29/1005 130.0000 -PG/L 30.0000 - -----HU/L DODIE CALCIUM 12/27/2006 12/27/2005 • 1.NPD2 * ------HG. L 90445 CARBONATE ALKALIBLEY 700.0000 ------ 300.0000 H9/L v 0007 12/27/2005 SOMEO CHICKERS 12/27/2005 6 1.0000 15.0000 ------ 15.0000 59153 00081 00000 12/07/2005 .0051 5.542 CLESER .5000 HC/L 10/07/2005 3 .0551 =::: 25260 FORYTHE BEFKTS (MIRAL 06.0000 -MUZZE 12/27/0005 pagno garosess (caracia as decor-1.0000 # MICHAEL 12/21/0000 < title of emperox in Ellis Af XATABITY. 100.0000 100.0000 Jav.0000 CG/L . DDGG 12/27/2006 01045 IRDH MOVE STORY VACHESTUR. 12/27/2005 110 0000 • 10 0000 00.0000 50.0000 00/A 12/27/2005 \$100% WANGAMESE 12/27/2005 1.00% 7 .:.. 3.0000 2021 55556 OTTOR THRESHOLD X 60 C V.5000 F [0/07/2007] 11402 PH FARABATORY 12/27/0007 .0000 190 1010 | 10.1010 | 100.0000 | CG/L DIDA - BILVER X1..PP30 • -------12/27/2005 MUZZ-00100 000100 250 0000 2,200,0000 ------ 1,400.0000 UE 12/27/2005 SCOND SEEDINIU COMPULIANCE 707 0000 100 0000 | GCG.GGGG | MG/L 9.0227 12/27/2005 CORNE SULFATE 200,000; 1,300,0000 ------ 1,000.0000 MG/S 12/27/2005 1 (100 TOTAL DESCRIPTE SOLLE. = :::: -----5.4000 KTT 10/27/2005 14990 45 TA TOPATOTTY, LABORATURY

MOTE: • A GROUND TO EQUAL 10 ON OFFERE THEN INLOCATE

NOTES - [00] a GRATTA WAS REPORTED AS BUSHORIBATION DOCTOR FOR SUC-

10/07/2001

112-2-1

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AINSCATTON ES ENVIR MILLA ENTRE BATRA DE LA LIN

ABIGAT OF COUNTY: 26 MADERA

PALE: 2

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SYMPTEM NO: 151000\$ WHAF; MISENTER SPRING PACK COTT. CO. 2019(1) NATIONAL

SOUP TRIME DEC NAME: WELL COME FROM FORDURE FULL COME FROM THE STATES : AR

DECOMP LUMNITET CRITCH	EAH.LES					
MASSITURMI TOPRTTETCATION	3005	RESHLI -	HCL	مبلك	<u> </u>	iner e
10 19080040						
OTTOR PLANTAGE	14/23/2723	.0000	- 900 0000	70.0000	200.0000	
01097	44/23/2777	.6000	6 5000	r ppon	£.0000	06.47
U1UU 3 SPSEKTS	11/2/77/77	. 0000	P6 6666	2 0000	7.0000	00.42
U1855 AGRESTES	11/1/2001	.ccuu	γ.0000	2000	7.000P	исть
01007 BAPSCY	12/2:74505	.ccaa	1 500.0000	100.0000	1,000.0000	DC-70
41412 <u>PERY1</u> 04	12/27/2006	.ecaa	4.0000	1.0000	< ,0000	Ing Art.
C1027 CALPICK	12/27/2006	ecaa	5.0000	1.0000	5.0000	06.40
great chromous (total)	12/27/2006	.0000	50.0000	10.0000	50.0000	0074
gipper immatrice	<u>15/27/2000</u>	.0200	150 0000	100.0000	150.0000	00.75
2096) FUTERIDG (FILLIBURIDADER GROPE	12/07/2007	.4340	2,0000	. 1000	2.4000	ML 72
52.05U_070P	12/2//2007	. d 06d		5.0000	15.0000	00.75
70.000 MERUTAY	12/27/2006	.ccca	2.0000	1,0000	2.9090	00/2
coccy Booksa	12/27/2605	.0000	100.0000	10.0000	100.9090	4057.77
01041 2020-004	12/21/2005	5556	50.470U	5.0000	50.0000	m-75.
TOTAL TRANSPORT	10/20/2005	_000	2.0000	1,0000	2.0000	0677
			· · · · · · · · ·			•
NE NEWSTRANSPORT						
(Los) (1998) (85-362)	11/15/2006	====	45.0000	2. 1111	33.0000	MCAT
A CUR SUMANTE - MUTRITIE MAS AS	12/18/200*	====	10,000.0000	411 1111	F.:::: ::::	35/L
30020 3002098 (94°M)	17/15/2006		1,000.0000	120.000	: ::::	76/6

PRINCHOOCICAL

LM05 - 03704703

UB99062 R-04071-1

MODEL: • • RESIDENCE COURT OF CRISEFFER TORN TRADUCTS

MILEY: .500 = PROTEST OAR PROXIMES AS WEST-RETERING EXCISION POR ~ 0.00

State Of Collegeria Brieklike Maden Greensak

BATE: 06/14/07

REPORT: R-040/1-3

DRINKING MAIER ANALYSES BESULTS DEPONT
TOWN SOVER FOR HEL CONSTITUENTS - ALL BESULTS

JAME:

SERORT OF COUNTY, ZO MARKA

ESECURN DOS ESECUEN BARRE, BOLEMOTE ELACIBO DARROUTE DO PROPERO MARRAS

GROUP IDENTIFICATION	SARPLE					
CORRECTED DERITES CANDOR	DATE	10530F1 =	XUL	CCR	TROGGIR	TOT
diadi diwas Aleko	19/27/9005	.5405	15.0000	3.0000	: :-:-	PIÇTAL.
UISCY CHOYS ALPHA COUNCING ERROR	[3/33/3000	.6500 -				701/2
						•
53 RESKLATED VCC						
SKADA NEKSEME	1872 (78365	.0007	1 3335	.5000	.5000	25/2
P2102 CORROR TRIBACHIORICE	1272772345	.0011	5000	.5505	.5000	::::,··.
STORN CT9-1 2-CTCHCOPCETHYCENE	15/57/2005	.0111	5 1010	.5000	.5000	tinyn.
51423 SICHFOM)H3T4598	10/27/2015	.0000	: ::::	.1555	.5000	9371
34371 BINYLSEMASYS	[2/27/2405	.5555	300.0000	3000	5000	DG/L
4545% MESSYL TEAT BUTTL STREET HUSE:	12/97/2005	====	1.0000	2 1911).0000	93/L
24/201 NOMOC (MAMACAREZNE	12/27/2006	2776	30,0000	= :: _	.5000	UG/E
ग्या २३ व्यक्तसम्बद्धाः	12/27/2005	1,500	100,0000	= :	.5000	OG/L
)ববর সালাক্ষর সংক্রমান সেবল শাহর বিশ্ব	12/20/2005	1000	5.0000	.=:::	.5000	OG/L
এক ১০ টা কুকুলিকাক	12/27/2005	2060	150.0000	. 5000	.5000	15971.
users comes of the Collegens and	12/27/2005	. 2600	14.4464	. 1000	.5000	177-21.
DUBLINGUAGOSINGLES	12/27/2501	. Caab	5.0000	.5000	5000	10975
d4433 CALCALARDS LOTOHESTANS	(2/27/2577	.caab	150.0000	5.0000	7,0050	$\Gamma \oplus F:$
GROWN WORKER CRECKING	10/27/2013	.agop	.5000	5000	9000	0075
U1591 X8L2628 /IDLAL)	16/03/25/25 4	.5000	1,710,0000		1.590 (55)	20/D
G4436 C, 1:DIEKEERDETLAND	12/2//2019	.0000	5,0000	. 5000	F119	2275
MASCO 1,1405SHEDRODRIGSEKE	1071/06105	0005	5 0000	.5000	= .11	02/1
N-506-1,1,1-TRICHCORCZINAKE	13/1//0006	.0000	255.0000	.5000	=1.1	us/t
81611 1.1.3 TPTCHCDPC-1.3,3-TPTFTCDPDFTH5MR	19/29/9005	.0000	0,255.5550	10.0000	:: ::::	gg/t
SCHII I.I.Z IRITHLTRDELHANK	[2/23/2005	.0000	5 0000	.5000		709/1

MOTEL: I RESULT IN EQUAL OF ON CAPATER THEN TRIGHTS

NOTES: 1999 - RESULT WAS DEPERTIZE AZ NON LETROTES ROCKET FOR SAFE

DATE: DE/14/DT STATE OF SELECURALS WUS 1

LOUBNING WATER AWARYSES RESULIS REPORT

SRBORM, R-040/1-5 PATHETHE REGERM

LUET ZAPOLE KOM MET COMMITTURMIS - ALL RESULIS SIRVRI DE COUNTY: RO - MADRRA

ASSENCE NO. 2010005 WARE: VARRETTE THE FORE LITE CO. COTOFF. NAMED A

TOUTICE SO: U24 KAME: WELL SHA - WAW						ia aini,	
GROUP TERRITIFICATION	95NPLR						
MILITALITY TORRITY TEACH	ÇATR		ARLUMU *	XUL	لنطاب	TRIBBUR	JOICT
BP INCOMMANY/GP							
00440 SITARSOCUTE ALKALIHIIY	12/01/2004		_3: 7337 •				MEZT.
CCCCC CALCINA	12/01/3004		_= TRRT •				MG//%
CC441 REGIONATE ALKALIHILY	12/91/2004	•	_ :::: •				MC/G
безир синкаше	12/01/2004			555.0000		500.0000	ML/L
popar izmina	12/01/2004	c	: ::::	L: . 0000		15.0000	CBLTS
32.00 a 1:00 m33	1279278191		:::::	1,000.0000	40 0000	1,000.0000	CG-//2
UU260 YOAMLOO WORSHIS (YMAS)	12/01/2014	•	7577	.5000		. SPNN	MF/1.
ongot (Dustrians (Dustrial) as 1990)	1,2,701,70004		81.007 =				MEG.
TISET : OF GROUND CONTRACTOR OF	1970173004	4	1 0000 =				M2 21.
01045 1509	1970179004		100 9693	J11 0000	_116	300.0200	CQ/L
00907 MOSTER THE	970179004		3 7000 F				MG/ J
01086 MACHANIESE	,275172554		1000.0000 P	=: ::::	80,0000	50.0590	02/2
00086 GORS T-5729700 A 40 C	22/71/2004		1.augu	1 1111	1,0000	2.0000	126
005GU (PH) 12-8052/2052	267,27774		7.7acc -	•			
01077 alse8x	22/22/2004		. aagg	1::::::	10.0004	100.0000	82/1
60927 2000.0 H	1272178311		pe ande s				<i>R</i> 5/1
00018 19301710 COGNUCARNOS	13/01/2004		290,0000	2,200 0000		1,600,0000	HS
gggan ngwatt	12/11/1004		a.0000	6-:	500,0000	600-0100	95/f
THREE TOTAL CONSTRAINS SOLECT	1970175004		100.0000	1.501		1,000,0000	M0/I
02009 CURROTUMA, RAROPAGORM	127,170004		1.4000	= ::		5.00%	910
01092 3.30	12/21/2:04		780.9000	5,400.0000	E5.2366	5.000.0000	JS/L

MUDEL: The PRODUCTS ROTAL TO DR GREATER THAN THYSSER MODELS: 1900 - PERULI AND REPORTED AS BOX DESCRIPE EACH AND SOR SATE

MAGE: 2 STATE OF CALABORRIA SATE: 08/04/07

TERTSHETS VOCUME CHECKINAS

BHIHKIRG SWORD ANDLESSES RESULTS REPOUT LAST SAMPLE YOR ALL CONSTITUENTS - ALL RESOLUTE REPORT OF COUNTY: DO MAKEPA

325CPT: 8-040/1-3

SYSTEM NO. ZNINNO - MAKO, YOSEYYTE REPTHU PARK (YOU CO SYMPTE NO. NO. - NAME, NETT CON - PAK COUDING + PMURGO.

PSCOOR 2000000 024 CLASS: CLOP STATUS, AR 900PCR 90: 004 MAYE: NETT 445 - PAK

244.4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.						
SINUR IDSHTIFTSMICON	SAMBLE					
COMPUTIONAL IDENTIFICATION	CATE	RECOUT	HCL	20.5.	TRIBBIR	13607
TO THOROGANIC						
51151 ACONINON	12/01/2001	7.7.7.	1,000 0055	90 7001	200 0000	3375
prines kyrotorov	12/01/2004	2000	6.0000	6.0000	6.0000	327L
(11.13 KNARNO)	12/01/2004	8.00 0 0 1	50.0000	2.0000	5.3000	JG/L
eussa määRäMüä	11/17/2004	. 3464	9.0000	.2000	9,0000	MEE
1000 CBALCOM	12/01/2004	.ccua	1.000.0000	1qu.cccc	i,cca.cnnc	09/ f
00000 BEX-ELLOM	10/05/2014	. cana	4. aaau	1.0000	4.9090	09/I
ссеят финети	12/01/8001	. 4440	5.0000	1,0000	5.9000	D374
R-044 COMENCO (COUNT OR-DAYS SCREEN	0b/Le/ali.	0000 4	•			
CLG14 (SWORDSH)	12/01/2104	0000	50 0000	10.0000	50.0000	OGVL
ा १३ . क्लिकार	11/01/2004	.0000	150.0000	100.0000	150.0000	0674
GUBS1 YORORIDS (F) (MACONAN-SCORCE)	12/01/2004	.2000	2.0000	, Ecoa	2.0000	HUAT
A DUS SUCCRICE THEATHERY DELETED DESIMEDITOR	04/23/2006	270.0000	2 000.0000	100.000	2,000.0000	06/1
01051 CCAC	48711/8909	. OPPD		5.0000	15.0000	F9471.
71900 MIRSURY	_2701780GC	.0000	2 0050	1,0000	2.0000	U9/%
Q1067 HTSKFF	10/01/2006	. 0000	100 0000	10.0000	100.0000	0074
ULIK7 9FFAKTU~	1570172004	.0505	50,0000	5.0000	50.0000	0074
01059 LM~(('XU~	19701/2004	.0555	2 0000	1.0000	2,0000	0074
		• • •				
RI MITRAIB/MIJRITS						
/1550 MIRKAIN IRS 3030	1171572906	5.0000	46.0000	2.0000	25.0000	$2\pi/\omega$
A-529 MERKATE - METRILLE (AS K)	09/29/2000	560.0000	10,000.0000	465.0000	5.000.0000	03/5
00020 NITATIE 1825 N,	11/15/2006	.0000	1,000.0000	400.0000	500.0000	65/C

RETER: A LIBERHIT TO DECINE DE CHEMISK JAMES TRANSPORTES

HOTEV: not a require que apposace au hun ununusumus exces 10 POF FAD.

DATE: 03/14/01 SURES OF CONTERRETA 89708T; 8-04070-3

PARECAS RETAIN DELECTION

PASI.

CRIMICHE WATEL ABALYSES MESULIS REFORT FART ROMPLE DOG ALL CONSULTABLES - ALL RESULTS REPORT OF COURTS, 20 MASSES

SYSTEM RT: 2010005 | NAME: 90809116 SPRING PARK COLL CO. DOISHTY: MASKRA 90URDE KO. CZA KAPE: WELL WAR - RAW P97026. 2010005-G24 mass, mar status, pa CAPTOR SHOUP IDENTIFICATION XBSULY * YC**1** CONSTITUENT ICENTIFICATION CATE BURG BRIGGER CHIC RA PARTITIONIESE. 01/31/2001 4.4200 15.0000 3.Gaga 5.0000 021/1 01101 GROSS ALPHA DARGO GROSS ALPHA COUNTRY URBOA 01/31/2007 3 4500 · ····· DUITE 9 1000 2P.PADP 2.4444 20.0000 PCI/E 29032 ORBINION (POI/E) 01/51/2005 9900 * ----- PCT/E 5.526 UPANTIFY BOIDSTHE ERROR 02/26/2003 SE CLASSESSED VOC 1.0000 L1400 - 000E. 14030 SEMBEMB 12/01/2004 --:-.5000 12/01/2004 . : : : : . = 0.00 .5000 LEDDO SCAL 11101 CARSON TETRACHLOSIUS 99091 079-1,2-000:MURUETHYLEYE 12/01/2004 . : : : : 5.0000 .5000 .5000 dby% 5.0000 .5000 .8000 UE/L 12/01/2004 рымир политировативые 100.0000 todo udytu 4000 SPOR 101: কান্যান্ত্রসম্পর 12/02/02/1 0000 7 777 3,0000 1 0000 000/1. \$5.15 E. PECCHOL-1985年-307701-37935 (PERS)。 11/01/1011 -- ----. gana nigya. namer i minara affari a Rusa NA 11/01/0004 .0000 .6000 . 0000 2. - 2. - -.5000 8773 0375 PRODUCTUOS ACCESSAGES 10/01/2004 3000 P2/D 1000100004 .0000 = -:--.5000 BAARS TIRTUO LUUUSINELENE - 6000 JG/L 12/01/2004 . 0000 ___ == ===== .5000 ANALO POLOGIA 2010/03/20 . 1111 -----.5000 __ecce__uu/s

MOTOR: 1 - RESULT OF BOOKE OF GREATER THAN TRISSER.

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STATE OF CALIFORNIA UNIVERSE WATER FROMRAY

DRINKING VATIR AKALYSES RESULIS HERDRI CART RENALE FOR ALL COMMITTURNIS — ALL RESULIS PRECOMMON OF COURTY: ZU — MAJEKA RAGE:

10 0000 196 0000 DM/I

P#374

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F 1111 601 775

SYSIEM BU: C01000: SAVE: YOSEXIES SPEID) DANG [TTT. CO COUNTY: MAJERA

DXXX: 08/14/07

RIPPORT: R-040/1-3

0100 * 21648A

60920 E0000H

90945 CULTATE

0.090 2740

DUNDS EPECLALC CONCUUTANCE

TOTAL TOTAL DESCRIPTION POLICES

RESTAURTS COURT, CAROSTOPY

SEUREE NO: 015 WAVE: WELL 45A KAW PRINCE: 3010005-021 - muse map enames po SECURE COMMITTEEATOOM 944063 वसङ्गातः । CONSTITUTOR CONTRACTOR TOOM DATE MCT. DLI VALUER BAIL SE SECONSALGE/OF = 000.0000 ' ----- NG/T. SEGGE SIGNIFICATE ALKALISHTY 1971475005 54.0000 / M9/1. 1,271,1720,05 DODLE CULCUM DOMAS CARODIFATO ALISALONUTY _2/11/2005 & 1.3000 A HOAR - 600 0000 ----- - 500,0000 HD7⊒ a deed SO DAME OF ALBRESO 1271172005 30 C004 + 15 C000 · cookii motor 1271472005 15.0000 CRUTS .0000 1.000.0000 11.042 COPPER 1271472005 50,0000 1,000,0000 CG/E $2\pm 2\pm 0$ SCANTED BARKES (MEAST .0500 12/14/2005 4 .50008000 99775 10/14/2005 96.40g0 · ровою машикева (посади ая смося: 1.0000 ' ----- --- ---- ---- ----10/14/2005 0 PEGEO HICKCRICK ALANLANITY 1,200 000D # 300 0000 199 0000 300 0000 0075 TECAS IREM 12/06/0009 5,2000 * COSES VARIABLES. 12/14/2006 300/1 01095 NAMARAKA 17/14/2009 1210 0000 * 50.0000 00 0000 50.0000 22/E 3.0000 OUGHE COOK THRESHOLD V 60 C 12/14/2005 0.0000 1.0000 0.0000 TOH 8.0000 - ------12/14/2000 OUEGO PHI LABOURNORY

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MODIFIED A RESERVO LS BOUND NO PROPERTOR THOSE TROOPER.

ROTTO: 000 DIZZOLO WAS REPOSCED AS KOK-DETECTED EXCEPT FOR 500

STATE OF PROPERTY OF THE STATE OF THE STATE

REPORT OF MATERIAL AND MADERA

GABI: Z

DHINKTOG WATTR AUGALSASA DSAULTS REFERR LASI SAGNIT PER ALL COSUMINIONES ALS REGULTO

DUSTEY BO: 2010G05 | KnyE: (CSSMITE 9FRIMA FARK DOLL CO COUNTY: MADERA

SCARGE NE: 025 KAXE: NELL 455 - PAG 78(CDF: 2010005-025 CLASS: CLASS: CLASS: STATUS: AS

GROUP TOOKTOSICATION	SAMPLE					
()#8TTTM:FKT TEENTIFICATION	TARTE	RESULT	YCL	LOR	(ATJJFR	mg-m
CC INCREANTS						
GIIGS ALGXIHOX	_g/_a/2005	. 0000	1,000.0000	50.0000	200.0000	00.75
OTODY ANDIBURY	1270472506	.0000	C.0000	6.0000	6.0000	0075
01002 PRSCMIC	1071472205	.0000	50.0000	2.0000	5.0000	US 7.5
81855 ASCESTAS	0070972009	0000	7.DNAP	. 2440	7.000	HCT.
01007 BARTIN	1571470005	.0000	7,000.0000	199.9999	1.000.0000	DG/C)
U1012 AFAVIITIN	1071472005	.0000	4 0000	1 0000	v.0000	06,77.
01027 CVB+£04	1271472065	.0000	5.0500	1.0000	5.0000	UG/T-
dious Chroxion (TATER)	(97)472065	.DDbb	50.0000	10.0000	50.0500	02/5
01301 CAWARRE	12/11/9899	.nnnn	180,0000	100.0000	150.0000	CD/D
00551 F1G0R108 (F) (M5J0PaG-970F PR)	12/14/2009	.5000	3.0000	.1000	2.5500	803/L
01051 REAC	12/14/2005	2022		5.0000	15.0000	03/1
71900 MERCURY	02/04/20d5	0000	3 0.0.0.0	1.0000	2.5005	62/5
OJOAT HTEKRE	12/14/2005	.5055	190, 9000	10.0000	100 0000	105/5
ULIC: 9FORHTIN	10/11/2005	.0000	£1,0000	5.0000	90.0000	10.7/1
OIOSA IMYTPIJA	; 2/1×/2005	.5555	, 5555	1.0000	3,0000	0077
KT HITRATE/MIDAEUS						
TIEND MITRETE LAS MOS!	C5/10/2006	007-0	41 0000	2.0000	25.0000	90/1
R-989 MTTPATE - RETECTI (AS A)	03/04/1998	.0000	10,000,0000	200.0000	5.000,0000	03/1
00600 STIPTER (AR E)	65/10/2006	.0000	100000	400.0000	500.0000	US/1

RE NUMBEROLICITAL

DATE: 38/19/09

RESERT: AL GRU/L 3

 $300\,\mathrm{M}_\odot$. The presence is equal to the operation than theorem.

 $_{\rm OOCSL}$. The section was entertial as how-detected expert for such

CRITE OF CALIFORNIA

REPOSCY: R=040/1=3 DETRETARE VALUE PROGRAM

$\mu_{\rm ACM}$ and the constraints along the matter and the statement of the statement $\mu_{\rm ACM}$

PACE: 7

BBIOLO UP CCCKTV- 20 HATOST

SYNTEM NO. ZDIDDAN MAND. VOSENITS SPRING PAUL U	Yis Co	COUNTS: M	Alcon.			
ROTECTS NO. 085 NAME: WELL 10A - DAM		ISCOLE: 2	G15335 145	ಯಾಗಿಸುವ ದ	es statu	.s. ne
GROUP CHRYPTET (MIRAN	SARPLI					
CONSTITUENT EUSTRÉEPENS	CMIX	RESULT '	MCE.	2018	TPTSSEP	TALL
TINGS GOOSE ALROA	09/03/2053	.3200	13 0201	0,0000	5.0000	P2176
CISCE CROSS ALPOA COURTING ARRES	69/02/2268	1 0700 +	·			POLYE
28012 (540074 (54075)	02/10/2008	.9000	20.0000	2.0000	20.5000	
5: 029: ERACTH COURTING BRACK	00/10/0045	.5500 *				100.00
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EL REGULATED VOU						
Sebbu Biniini	12/14/2005	.0000	1.0000	.5000	.0000	meza.
SZ10Z CAROCK TETRACHLERREEL	7000 \n 1/5.	7,000	.5000	. 5000	10.00	0875
T7551 STS-1.Z-CTSHIDERICTHYLUXE	Ja701/2009		6.0000	5000	80.00	00/5
PainCP DICHTOROMETHAME	12714/2006		5 0000	.5000	=:	00/5
ы1351 бенүгөбкаб үб	17714/2006		300.0000	.5005	2000	02/1
ASAME KEJHYL TEMT BOTYL-RTARM (MTRR)	11714/2005	=:-:	5.0000	3.0000	2 2020	05/1
3430L WARDENEDRAMENSME	12/14/2006	. 2-2 2 2	(0.0060	.5000	. 2000	U5/5
TTILE STYRUME	13/1-/2001		100.0000	.5000	.5000	95/E
24475 TETRACHLOGOETHYLKHK	10/14/2003	. : : : : :	8.0000	.0000	.sect	314/6
14CIC TOLDENE	13714/3973	, acce	110 0000	=:::	.5466	199/1.
14545 TRANS-1, 2-DOCKNORGIOUSEERD	12/14/2019	0000	15.5555	F111	5000	9976
19190 GERCHIOPOSTRYLARS	12/14/2.15	.0000	3 0000	≟ ····	.5000	347 L
344.88 / CS 1741.08() PL/0100000000000	12/14/2005	.0000	180 0000	= 7:::::	5.0000	July
99178 #199 <u>2 (980</u> 8778)	12/14/2004	.0000	20	5224	.5000	9076
auseu asiasoae (normal	12/14/2002	.5000	1.75	=	,950,0004	0074
34436 (0, 0, 0.030.0557,003	10/14/2005	. 0000	2.3000	5000	.5000	06/2
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ak nee is _a 1 _a 1 - നടവാണമെത്തായ	12/14/2009	0000	200,0000	50.34	.5000	mezh.

 $\mathsf{R}(\mathsf{AST}), \qquad \bullet = \mathsf{RESULT} \ \mathsf{TS} \ \mathsf{RQUAL} \ \mathsf{TO} \ \mathsf{OR} \ \mathsf{GAMELER} \ \mathsf{IMAM} \ \mathsf{INDEED} \mathsf{R}.$

 $g(\chi_{2}^{2})_{1,1,1}^{2}(000)$ = RESULT AND PREPROTES AS BUH-BELLEVIES BACKUL FOR HALF

EASE: 00/14/07 STATE OF CALLEDISIA REGERT: SHOWOVELS DRIKKIKU NALEH PASSIBAK

7007 1

TRINGING NATER ANALYSES RESULES ARPOPT TAGE SAMELE FOR ALL CONSTITUENTS - ACC RESULTS RPP(AT OF COUNTY: 20 NASERA

STELET NO: 2010005 KNYE: YOSEMUUS ZWUJO WA		Барилу: Н			
SCURDE NO: 626 KAXL: NOLE 45A - 2TAMARY	CIAMIDX 30	Maniik. A	014001-054	CTASS STEY SINLU	.8: YIL
деоне тоякттатоеттом	SEMPLE				
NUMBERT TREATTETANTON	DATE	RSSULT •	ru	CTAT ENTROPER	3311
GM is accompania/GM					
00440 BICARBOHATE ALKALINUY	(1/09/2007	110,0000 '			MA/T.
COLT EALUIN	11/15/2009	1.5.0000 %			МЭ/Т
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SIGACS OF CAUTPOINTA 2003: 2 D0038. 08/19/29

> PRINCIPAL ARALYSIS (SECTION REPORT) $\underline{\mathbf{L}}_{\mathrm{CMM}}^{\mathrm{reg}}$ gaseting graduated and assumes рыцер ук союту. **20 — ж**илиа.

CDUBTY: MADERIA

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STATE OF CALIFORNIA CHINKING MATER SECRESA

PAGE: 1 DATE: 08/14/09 REPORT: 0:CAU/1 4

> RETORING NAMES AND YES PERSONS REPORT LEST SAMPLE TOR ALL CONSILIONATS - BIG RESELTS MEDOAT OF SCHREET: 20 MADERA

SYSTEM HI: 2010005 | KINF: YORKYTTE SERTES EALS UTLL (C country: wybiem

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STATE OF CALIFORNIA PROGRAM SECURDO S

DULKSIK) WATER MAKINGER REPORT

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STATE OF CALLPOSETS

ERTE: 05/14/07 DOUBLESS WASSEL PROCESSOR REFORT: R-040/1 3

PASC: 2

DELEGING NAMES ASSULATED RESULTS RESORT KEDUKU DE OTTERY DE MADURA

COUNTY: NOUSERA gygtky No. 2010005 WAXE: USSEMITE SERING MAKS JOUL (X)

 SYSTEM NO. 2010005
 MARC: MOSCHITC STRING MARK JULE NO.
 COUNTY: NUMBER

 SOURCE NO. 2017
 NAME: MOSCHITC STRING MARK JULE NO.
 PRODER: 2010005-027
 CLASS: CLGF
 STRING: FM

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30083-(1) , grammy kind resented as $1000\,\mathrm{GeV}$ and $2000\,\mathrm{GeV}$

STATE OF CHILD SHIP.

REPORT: R-04000 3 CHEINSERG MAIRER CHOCKANI

DARM ANABOR FOR ADD TORSTITUENCE - ALL AREOLOGY SERVAN OF COURTY: 20 MAGGEA

DATE: 08/14/05

ANNOG 1.1-CTOHEORORTHERS.

SKBOL 1 1-DICHSOPORTHYSELT

SCHOOL IN THE PROPERTY OF SEPTEMBER

COSTOTAL MADERA SYSTEM BY: 2013035 NAMES SOCIETY EPOLICE WHO CHIL CO. PACKET - 20100094000 SERRE BC: C27 KAME: WELL 4TA LOOF LENDING THBA CLASS: CLUB - ECANOLS: OR SHARE TERRETERGASTICK SAMPLE RESCUE T CLR TRICCUR CHIF COMPTTMENT TERRITORION DATES Maria. MARKETOLOGICAL [9/01/2001 .3900 15.0100 T . DOOO 5.,0000 20171. UISUI DROSS ALCHA .6400 * ----- ---- PCC/L 1877072000 DISU2 GROSS ALTHA COUNTING ERROR -----91 PRAHEATRE VOC 31630 BENZENE 05/29/2003 .0000 1.0000 .5000 .5000 00/5 .5000 . 5 000 <u>20160 украси петаментортов.</u> 01/07/2005 .0000 .5000 25/5. PROBLEM 2-07/74/09/RETHYLENE 15/27/2005 .5000 5.0000 .5000 .0000 80/0 1000 00/1 1000 89/07/2003 .0000 8.0000 14413 UTT-LUUMST-AUS 5000 300.5555 7.7.7.7 8100 00/0 14171 YARRAMAYANI 0477772003 ASAGE HETCHE-TERM DUTYL STREET HOUSE. 05/27/7003 -::: 3 00000 3 00000) 0000 Ja/u - : : : 77 :3:: 14 101 H000007/2005551022342 QE/27/200% -::: -5000 P2/E on so lamager : 45/27/2905 --- ----. = : : : 3000 JG/L BACY STORY SACRED A SERVICE TRA an/27/2003 = ::::: . = : : : SAUCE COLUMNS 05/27/2000 0000 12: 11:1 ::::: 76/1 09/25/2005 . : --.---.5000 34548 TMARS 1.2 LIGHLANGETHELERS 06/27/2003 . 1040 3.0000 .5000 -3000 mg/L S910G THE CHARLEST HAVE A BE a bede lifeyu 05/14/8000 . 2010 150,0000 5.0000 TAAGG TRICHLERCELUCKOMETHASS econ 5000 5000 5000 D0/5 RAITS VEHYL CHICKECO 56/2002/127 61551 XYDENES (TOTAL) 56/1/04/03 .0000 1.750 0000 .5000 .5000 Outu 5,0000 .9000 UU/L

DROBECKU MAYLIK AMALYSES JESULYS KEPORT

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DOUTH, DE/14/07 STRING OF CALIFORNIA PROES 1

TRINKTKS WATER AMALYSES RUSULIS BEHORE

REPORT, R-846/1-0 PRINCIPL MADE CHURAN

DERT SAKRIF FOR POLICEMENTS - ALL RESSUMS REPORT OF COUNTY, 20 MALERA

EMBIEM DG ROTORE MAYE: MERMOTE ENGLED LYAN UTIL CO. COUNTY MAGRA.
2008-08-14-5 MAYE: MELL DASA DAY. FROM PROTORERS OF CLASS, DIRP PROTOR AGAINST AND CLASS, DIRP PROTORERS AND CLASS.

PACKS CONSTCUENCES SAVUES
CONCENTRATED TOWNSTCUENTS

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BUTTLE: PRESENT AS ANYONE TO GA GRANTER THAN TRIVING

HTTTE: . OOD - RESULT WAS SERVICED AS NOW DESIGNED PROPERTY FOR MADE

CENERAL MINERAL & PHYSICAL & INORGANIC AMALYSIS (8/99) ეგითიში 10გ-ცგ.ენენგემ**971<u>წ</u>.-**0al.c of Reports 66/66/22Sichalure Láb Laboratory Magde: FRESNO COUNTY PURTEC HEALTH LABORATORY Director: Employed By: Madrya County Buginer Name of Samplerstim Sadwacher Dance/Tune Sample: Date/Time Sample: Received @ Lab: NS/05/35/11 00119mm1.06/05/25/0916_____ System Number: 2000757 Name: MD#60 MEADOW SPRINGS RANCH Name or Number of Sample Bource-WHAL #1 UPPER WRLL Station Number: 2000037-001 Upper ID: 200 Jaharahusy Godé: t112 🤊 mate/Time of Mample: | 06:05|25 0916| SY MM SD YY MW CD TITE make Amalysis completed: [06]06[06] 6 Phone թ։լ Submitted by: ... ************* ENTRY ANALYSES CHEMICAL, REFORTING | # | RESULTS; UNITS Total Hardness (as CaCOO) (mg/L) -g/I 00916 Calcium (Ca) (ag/L). m_1/L 00927 Magnesium (\mathbf{X}_{2}) $\cdot (... \mathbf{y}/\mathbf{L})$ $m_{\rm H}/L_{\rm b}$ Sedimon $(NA) - Img/\Delta L$ HU929. mg/Δ 00937 : Notices $f(x) = (m \pi / \pi)$ $m \mp \ell + \epsilon$ | Takai Cations Meg/L Value. 00410 Total Alkalisiny (A3 CaCO3) (mg/L) $\neg \cup / \mathbf{L}$ 7 540 ...J/L Hydroxyde (OB) (mg/L). 00445 Carhonale 1003)/(mg/T) $m_{
m J}/L$. 00440 ##carbonale (ECO31 (mg/L); $m\eta/L$ 00945 Sulface (S04) (mq/L)marile-Chloride (C1) (mg/L)00340 $m \mp f + 1$ 2.0 91 A 5 G | Ritrate (as NOR) (mg/L). 95 mg/200951 Windwide (F) (Natural-Source) $\cos L$ Med/L Value: | 1995al Antichs 00403 Std.Units+ PH (Wabbratory) (Sed.Units) Specific Conductance (E.C.) $|\operatorname{tookwa/cm}\rangle$ 0009% ານກປ່າດ / ຕາກ ເ Total Filterable Residue $\mathfrak{D}(A0C(TES)/(mg/L))/96388$ mus/Tab 00081 Apparent Color (Unfiltered) (Units) Hari Lac 1. 00086 Odor Throshold at 60 C (TON). 9 GM 3 62079 Lab Turbidity (MTU) MTH 1.

0 . . 3

m/L-

* 250 500 600

 $MRES = (-\alpha/5)$

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RADICACH: VETY ANALYSIS (4/99)

tate of Report: 08/10/15 Habomeboly	Sign	prature	IL≻N∕S, 060β 	=18 <u>547</u>	Soll
(ame: SRISHO COUNTY PUBLIC HEALT (ame of Sampler: Jie Radmacher Date/Dite Sample Date Collected: 06/08/29/1140 Rec	ड जार वे	dynd Ly	/: Macera C		109/27
System Ante: MD#62 MMADOW SPRINGS HANCE The or Mumber of Sample Source:	SOURCE WHILL L	UPPER	Sysis Nimbe	:::: :r: 2000757 :::::::::::::::::::::::::::::::::	rvetlaa
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	iltai.			ANALYSES RESULTS	DLR
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CHANFRAL MONEPAL & PRYSTCAL & INORGANTO ANALYSIS (9/59)

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mq/L Γ

4 250 500 600 ★★ 0.8+1.7 ★AA 900-1650-2200

Dalm of Report: 02/06/22 Sample II) შზებმტიგიციზ ្សាញានុសល់ខ្លួន និងវិស្ត Laborationy Name: Farsho County Subuic Braith Yazoratory Di reesző र Employed Ex: Made to Contry Physicae Name of Sampler:Jim Radmacker. Dalte inlaiybes Date/Time Sample: Date/Time Sample Collected: 06/05/25/0036 Received & Lab:06/05/25/Ìidd .മാഗ്യ∟ലാലലം വേദ/നി System System NOMAS ROW, AND MOCIARY SERVINGS SANCH Number: 2000757 March of Number of Sample Source:WELL #2 | LOWER WELL User Ib: 20C Station tumbers 2000757-004. ||Nate/Time||of||Sample:||DS||05:25:0936|| Laboratory Code: Stro YY MM DD TITT YY MM ED / Data Analysis completed: 196[06[06] Submitted by: !Saorte †: ENTRY AMALYSIS DIR MCL REPORTING CHEMICAL TIMETS # | E330 JPS| $\pi q/L$ 00900 Total Hardness (as CaCOS) (mg/%) 1109.15 mq, . Calcium (Ca) (Dq/L) Magnessium (Mg) $(\pi \epsilon_1/T_0)$ 00927 πч Sediem $(\mathrm{MA})/(\mathrm{mg/L})$: 00929 ny/L Potassium $(K) \cdot (mg/L)$ 00927 $\log I \mathbf{L}$ "Italia" Carlinna - Moo/ 5 Value: mg/LTotal Alkalinity (AS CaCO3) (mq/L) 00410 Eydroxide (08) (mq/L) 74830 ます/し Carbonate (CCM) $(\mathrm{cg/L})$ $\pm g/I_{\odot}$ 00445 \log/L Ricksborale (ECO3) (mg/L) 90440 \mathbb{H}^{r}/L_{-} Surface $(904) \cdot (mg/L)$ 00045 $m \pi / L -$ Chloride (C1) (mg/L). 009411 Nitrate (as NC3) $(\pi q/h)$. 71a50 : e. 2.0 2.5 $\pi = /|\mathbf{L}|$ Fluorido (F) (Natural-Source) 00951 $\pi \varsigma / L_{\rm c}$ Total Anions Meg/L Value: Std.Conten PH (Taboratory) (Std.Units) 00460 $10000\,\mathrm{MHz}$ lambo/com+ Specific Conductance (E.C.) (umbos/sm); mg/L+ Total Filterable Residuo@1900(308) (bg/t) 71300 Apparent Color (Unfiltwood) (United) 15 July 18 99951 1 ' 'DN Odor 'Arcshold at 80 C (TON) 00086 1. ამა "(დღნამასუ INTI) 5 MED 80079 0.15 MBAS Img/%) 38260

RADIOACCEVETY ANALYS S (9/89) Date of Report: 06/10/18 ეფლე**⊥**∈ **I**ეექი (გამგ√<u>ე</u>ლექ Laboratory. _ ..._ Siqmature La‱ Equie: FixABNO COUNTY PUBLIC EXACTH LABORATORY Director: 🕏 Employed By: Makera Could Name of Sampler:Jim Ra:Lacher Date/Time Sample Date/Time Sample Date-Aziz I vzna Collegued: 08/08/25/1130 Received & Lap:08/03/29/143v Complete: 1:09 ______ System Name: MD#63 MRADOW SPRINGS SANCS. Number: 2000757 Name on Number of Sample Source:SOURCE WELL 2 LOWSE User 15: 200 Date/Time of Sumple: [08]08[29]1130] Station Number: 2000757-003 Laboratory Code: 5112 * YY XX DO TITT YY YY DH * Date Analysis completed: [06 09 | 27 | * Sulpritted by: Phone #: seelaakuttaiku ervemettinaarmaaareee.ee.ee тиионая дем : CHEMICAL STORET ANALYSES UNITS CODE RESULTS: poi/ The MX CALLPORNIA CODE OF REGULATIONS pCi/L SECTION 64442 122 COM 644421. 15 pCi/L Gross Alpha 01501 3.0 | 4.0 pCi/L Gross Alpha Crunting Error 01502 0.17 1 20 pC./L.Utan.ium. 280 2 1 1.5 pCi/L Uradium Counting France h-028 | pC^{*}/L Sation 226. 0.9%p; 1.0 pC1/L Radium 226 Counting Error 09502 | pCi/L Rafilium 228 $\pm i > 0.1$ 1.0 pCi/L Radium 228 Countring Surph 11502 5 pCi/L Ra 226 - Ra 228 11500 pCi/L Ba 226 + Fa 228 Counting Brion -11504 poi/L TITLE 22 Chiredrala Code of REGULATIONS pCi/L SECTION 64443 (22 COR 64443) 50 gCi/L Gross Dela G3501 ! 4.0 G3502 : #Ci/L Gross Deta Counting Rampa 4 mCi/L Gross Deba, Calculated Dono Equivalent : 8-071 000 f/m* See Below a pC1/% Strontium sc 3.35m; I 2.0 pC1/L Shroutium SG Counting Error 13502 3 R0000 pci/L Taitium 07000 10110 pCi/L Tritium Counting Research 07001

RADON

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LOSECENTENTED CHOCA				
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MAN FOR INJURY DETECTION FOR GRAMMANN BAY NOTES EXCEPT FOR AND

STATE OF CALIFORNIA DRIBKING WATER PROGRAM 1900Pt | 0 | 040/1 +3

PAGE. DATE: 02/128/05

DECEMBER MATER ANNAUGHER RESIDETS RESPONS NUL SAMALRA POR ALL CHASTER IN COMMITTEENTS - ALL RESULTS

NUR SEMANA DATE RANGE OF 20010101 THRE 20060112

REPORT OF COUNTY, SC ... MADERN.

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COUNTY, MACERA BYSING NO: COLONIA SAME, HELLWIEW WATER CO COMMERCONO. /\$COOR: 2010013-302 CLASS, CTS2 STATUS, AR COURTS HO: DOV HAME: MX 2, 02, avadi b GROUP DOCHT CYLCALLYR 10***. F. C. C. TRIMBES MAST CONSTITUENT LUMBLE: CONTINUE DWTR. MASON FOR 3 0000 7004 06/26/2019 . 4000 J :::: 1.0000 OUGHE DECR THRESHOLD W SO U --- ------06/26/2009 5.3000 ' 00408 HI, CAMERATORY 06/26/2006 A 10.0000 104 0000 10,000 100,0000 1000 OLOVY STIMER 31.3000 H . HU77 U CG/25/1005 00929 86⁵⁵¹7 hno.2000 2,200 0000 1.600.0000 02 06/28/3006 UNUSA SEPTEMBER CONDUCTIONS 300 0000 **5**00.0000 400.0000 HG/S 10 6000 00945 8U -5⁰⁰⁰ 14/20/2005 1,000.0000 ------ 1,000.0000 MG/L g 4 m - 240 545 - -04/20/2000 RECURS CENTURE & CAUCUS BOOKS 34 3630 F 0 0000 -----:4/09/2003 5.0000 MTU 12070 1005 Light, PAGSA708* 4,425 :556 9,300 0000 Sq.0000 9,000.0000 UG/A :4/09/2000 31092 215C _____ TO SHORGANDO 08/28/00(4 km | 80 0002 km : 0 00000 40 0800 | 300 0000 719716 THIRS ADDRESSUR 5 7293 - 5 0000 - 4 0000 0000. 03/29/2005 • CLOSE ASSESSMENTS 7.2222 80.0000 2.000 5.0000 3076 03/23/2005 31003 ASSESSED. 7.5905 MML 7.0000 .==== . 2 : : : 01/11/2001 31859 ASASS1974 04/04/2005 / 106 0000 1,000.0000 100.0000 L 000.0040 DOME \$105 ft 55x10M 1 222 1.5555 4 33G0 B07B :4/09/2005 / 4.0000 30012 38%556.UM :.DDDD 1.0000 0.0360 0076 \$6729/20D1 6 1 -::: CLOST CROMUUM 15.0000 NO.5000 00 0000 MG/M 98703/2005 = 311.7500 орады сосконоры коромы). -----5.000 9579372006 - 41 01001 0000 7 0000 NG/L 2 0000 1 0000 15000 יינטנגםא נופני 6072879006 ×

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HE THE THE WATER PREGNAM

PAGE: 1

CHIMMING WORKS AND PARTIES RESULTS REPORT

THE SUMMING FOR ALL CHAPTER IS CONSTITUTIONED. A S. PERITTA

FOR SAMPLE DATE WORKS OF SOCIOIOS THOSE 2006/0003

REFERT OF COUNTY: R. MARSIA

COUNTY MALIENA grange Roll Zologia (HAMY: HILLDAINH HATRA PO-CORRECCIO) PSCCOX. 2313314 000 CLASS CIDS STATES AS SUCROS KO: SOZ HART: 5255 32 SAMPLE GOODS INVESTOR PROPERTY. EDB FALUSAS INCO a Raill.7 ■ PCL CATE CONSTITUTED CONTRACTOR 1,0000 7.0000 5.aass 5.8000 CC/L 06/08/2005 A 01069 TUBLECON _____ up a presentation 3 0000 25.0000 MG/L 44 0700 gn7_3/2001 - c 1.0000 PLANT NOTTUTE HAS SUST. 45 : 00 3 0000 23.0000 MG/h 19/21/000k - - 2.0000 MERGE NOTATE DAS SOST 4.FM 0000 25 0000 F ეგქეყ/იცბი . 2.0000 45.400 Place NOTAXTE IAS BIGGS 27/14/2001 & 400.0000 1.000.0011 1...::: 500.0000 P9/6 11621 STEETE DATES: 53/21/2009 & &Ann.ddaa 1.000.0010 - 411,0000 year 0000 DESAU posse program (AS N) 00/00/2005 / KAALAAAA 1.000.0000 400.0000 500.0000 900. ссьор вштр ми (АБ И) RA EADTOBERING :.DDDD \$.1000 PC17L (8/14/3001 5.0000 * 15.0000 01951 GROSS ALUMA 0.0001 PHI/E 15 0000 7.0000 1971477007 1.3939 6.401 BROSS ABBULA 957147800° 11536 F PIT/L GITAR SERVE ALBIE COUNTING EMPOR. .:c:: * PIT/L DB/128/2/04 Olega areas absile counting empor-2 0000 20 0000 PDI/L J.:::: 23.0600 D57147230 TENTO LEANTING (SELVE) 23.0000 DG/16/8009 : :::: gener constitut (FIF/E) 3000 ' PST/L A GER CRAMITAR COUNTING CRECK 05/14/1003 POTAL 06/20/0005 6 000 (PARTON COUNTIES DRESS. -----...... S' RESULATED VOC .5001 * 1 3140 .5::: .5000 60/6 gn/19/2001 o NAMES CONTRACT 9.000 gm/19/0001 a .5000 -1222 .SDDD ES/L \$2:40 CARREN TETRACHISCULS

SOUTH A HIGHER TO BE SEEN OF THE TRIBBER.

MOTES. DOD RESULT WAS A-PORTED AS NOW DELIKATED RECEPT FOR RAD

Crainsold

VAN 6, 2006

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'⁻⁻\te: :1/05/3G .CRT: R-040/2 J

STATE OF CALUMBATA DRINKING MATERIAL PROGRAM

106.8

DRIBKING MATER AMALYSES RESULTS PERVAR AND SAMPLES FOR SELECTED CONSTITUENTS — ALL ABSULTS AND SAMPLE HAVE WHATE OF 1994BLG THRU 20000000

DESCRIPTION COURTY: OF MARKEY

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ды торкийний						
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RA DECIDENCE.						
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29012 TRANSTRA KPSIŽE.	: 4720/2005	1.3500	20.0303	1 ::::	20.0044	PCC/F.

NOTES: - - BESULT IS BOUAL TO ON GREATER THAN TRICKING

WOTER, JOHN STREET PAS REPORTED BU SUN DRIEGING MAJERS FOR BAN



GENERAL MINERAL & PHYSICAL Date of Report: 66/07/39 Leboratory Name: FRESHO COUNTY PUBLIC HEALTH LARCHAY Mand of Sampler: Aim Radmarket Date/Time Sample Date/Time Sample Collected: 08/05/24/ 124 Received & 1	Sample ID (75 OMTS OCT 5) Signature Lab 103Y
System Made: MDGCC SHASET RIDGE REGATES Kame of Kunber of Surple Source: Webl, of ***********************************	
<pre>* Gsec D: 20:: * Cate/Lime of Sample: 06,05 24;1124 ** MM DD TTTT * Submitted by:</pre>	Stamios Kunner: Ecocati-col s Laboratory Come: Fild s Stamios Kunner: Ecocati-col s Laboratory Come: Fild s SY MM up s Date Analysis usuplated: OS; NA GG +
PAUK 2 CS INCRGANIC C	
MCL ERVORTING CERMICOL	EMTRY ANALYSES DER
eq/L Oranic- (ug/L)	200 i is 1 d 1 c
- Indicates Secondary 5.	Tinking Waller Standards



Madera County Engineering

FRESNO COUNTY PUBLIC HEALTH LABORATORY

1221 Fullon Mall. Freeno CA 93721 P.C. Box 11867 Freeno, CA 93775
Phone: (559)446-3407 All Phone: (559)445-3397 Fax: (559)445-3680
ELAP Cartification Number: 1882 Janues J. Spoledoff, Laboratory Exrector

0605-06713 Lab Number ₫**26**89 Ασοομη: ∓ 5/24/2006 Date Received 5/24/200ର Date Collected 11:26 AM Time Collected Jim Radmacher Collector/Inspector

SystemType: 01 MAD

Sample Type: Routine

Water Sys.it: 2000851-005

Census Tract:

Well Number:

APN:

Alin: Marty Duvail

Madera, CA 93637

2017 W. Cleveland

Sample Site: <u>ND40 - Well 41.</u>

GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES							ALYSES
Analysis	Staret #	Result	Flag	MOU	DLA	Civeanist	Date Analyzed
Nitrale (lon)	71850	≥2.0 mg/L		45 mg/L	2.0 mg/l.	L. Asatryan, PHC	5/81/2009

MCL = Maximum Contaminant Level DLR = Detection Level for Reporting

QNS - Quantily Not Sufficient for Analysis

NTP = No Test Performed on Sample Flag = "High" If Result Exceeds MCL Director / Chemistry Supervisor / QA Officer

Date Reported: 06/01/2006

CHNERAL MINERAL W PHYSICAL S Bate of Report: 18/07/19 Laboratory Asim: FRESHO COUNTY PUBLIC HEALTH LABORAT Name of Sampler to im Rustmacher Substituting Surple Collected: 05/05/24/1056 Recorded & Collected: 05/05/24/1056	Sample 1D-No.0685-06724 Signature Jab CRY Director for Known Signature County / Zing i index i h
System Name: MD#10 SUNSET RIDGE, ESTATES Wase or Number of Sample Source: WELL, #2	System Number: 2000851
1 User ID. 200 1 Ocho/Time of Sample: 06[05:21[1088] 28 NN CO Trop	STATION Mumber: 2000851-002 a Laboratory Code: 51 y a TY MM DD - 4
* Stibmingshipy, ***********************************	1975 Paparic #:
MODERATE OF CHARGOTTE	ENTAX ANALYSES DLH RESULPS
	280 1 (8 1.0)
ddicaths Secondary Do	minking Water Shandarda

CARRAL MINIBAL & CHYSICA . & INCREANIC AMALYSIS (9/99) Empt of Republic 06/06/23Զերիլի է Ա**Ա-այց, սինել- ՕՀ**Ծ**ՀՐ** Signature Lab Laboratory. Name: PRESECTORSTY FURLIC SEALTH BARGENTORY Jirector T Zmployed By/ Moddin Coloru/ English Mame of Sampler:Jim RadmaChes. toro/mure Samble: Date/Time Sumple: Received & Lab-DA/DS/24/12th No⊌mpleteč:OG⊮đŠ/k. 351160.461.06/05/24/1100______ Number: 2000351 NatherMot45 BUNGST RIDGE ISTATSS Name of Nurber of Sample SoftworkWSLL #2 Station Number: 2000851-002 Uger (D. 200 $\mathrm{Opt.e/Time}$ of $\mathrm{Sample.}$ OG $\mathrm{OS}[24]\,\mathrm{PerO}[$ Laboratory Code: 5110 / YY MH DD / YY MH ON THE Date Analysis completed: [06]05 51] * Fnone II: Nuballied by: POURT ANALYSES . . . e CHEMICAL RESORTING RESULTS CMUNS Total Parminess (as CaCC3) (rg/L) 00800 mq/Δ 00916 Calcium (Ca) (≂g/t) mg/Δ 00927 Magsesium (Mg) ${
m Img}/{
m L}$ m= · 00020 Sodium (MA) (Ty/L). m⊂.I. 00937 | Sobassium $(K) - (\log/L)$ $\pi q/L$ Heq/L Value: | Total Cations Total Alkalini $\overline{ ext{ty}}$ (AS CaCOs) $\lim \overline{/ ext{L}}$ 00410 my/L71530 $_{
m HV}$ droxide (OH) $_{
m H}$ 0 $_{
m H}$ / $_{
m H}$ m_1/Δ_1 00445Cophonate (COS: imy/ 3 007/400440 picarponate (FCSG) (mg/L) EG/I_ : Sulfate (SC4) (mg/L) 负负负基础 $-c/L_{\perp}$ eqy40 ! Chilorade (CI) (mg/L) $:: cj \cdot L \vdash$ 2.002.: 0.1850 Nitrate (as NC3) (Eq/I) m_1/L 4!1 00931 promise (F) (Natural-Seurce) 2 . mg/lo Meg/L Value: | Polat Amions Std. Units+ FH (Laboratury) (Std. On (La) 00463 00095 umbs/cm+ Specific Canduatance (R.C.) (umbos/se). Total P(Tuerable Essidue@1850(TDS) Http:/// 70300 | 4114 $m_1/L =$ Apparent Color (Unifiltered) (Units) 00021 : GOmits 1. 00025 Odor Phreshold at 60 (1908). TUK ÷ 62079 Lab Thirthidely (NTS) . 11 HTU 30255 MHAS (mc/L)0.16.../ L+ ** 0.6 2.7 *** 500 (800-0200 **** 500 (000-1800



* 250 500 800

SENERAL MINERAL & PRYSICAL Date of Repeat: 08/07/19 Isberatory Nume: FRESMO COUNTY FURTH: HEALTH LABORA Mans of Sample: Jim Radmache: Date/Time Sample Collected:08/08/24/1129 Recoived 8:	Single In Manager 671
System Name: MD\$40 SUNSHT RUSSE HSTATES AND LANGE NAME OF Number of Sample Monage: Shafe Lange Systems And Lange Systems And	料多 System Mumber: 20008年1
* Noor In: 200 * Date/Time of Sample: 06 05 24 10028 * YY MM DD TTT	Shadion Number: 2000H51-004 : Luboratory Cade: 5:12 · VY MM D:
* Submitted by. ************************************	Phone #:
MCL BAPTRIING CRAMICAL JNITS CRAMICAL	· — — — — — — — — — — — — — — — — — — —
uq/L OraNium (ug/L) → Indicatos Secondary D.	29GII (G 1.0 1.0

GENERAL MINERAL & PHYSICAL & INCREASES ANALYSIS (9/09) Bumple II,Ap.⊅KiNg զեր են Date of Retort: 00/03/23: Laborationy രിച്ചുവരായ പ്രിപ്പ Name: FRESHO COUNTY PUBLIC HEALTH LABORATORY Jiretyőr: Employed By: Worlding Committee Numb of Samplers. Am Radmacker -ក្នុងស្/"jaa Sampile -Date/19pg Sample: Reconved & Lar:06/08/24/2441 Collected 06/05/24/1025 ______ Name: MD#40 SOMS of H DOE ESTATES WELL Name of Display of A System Number: 2000851 Normal of Number of Sample Source: SIMM DANK WELL Station Number: 2000890:004 ŋşar 19: 200 Sale/Time of Sample: [06]05[34]1025. aboratory Code: 5113 YY MM DEL YY MM DE TOTAL Date Analysis completed: |06|55|31: Photo #: - Sydenithted by: ********* ENTRY AMALYSES | DUR MCL PEFORTING CHARACTERIAL CONT. I DN 1998 $\pi = [-3800.15]$ Total Hardness Las CaCCO) (mg/L) 00000 $\neg q/U$ Calcium (Ca) (mq/L)00916 0047 A 00927 Magnesium (\mathbf{W}_2) $(\mathbf{w}_2/\mathbf{L})$. ary / 🗀 00925 Sadium $(MA) \cdot (mv/L)$. $m\eta/\Delta$ Potassium (K) (mq/L)00037 mg/⊒ Total Cations Meg/t. Value. Total Alkalinity (As CuCOA) | Log/L) mc:/I 00410 Dydroxide (OH) (mg/L) 71835 $m \in /L$ 00445 Carbonale (603) (507/4). mc / L Nicarbonete (NCCC) (mg/%) 00040 m_{L}/L 20945 3clisate (904) / ltm/li)u.J/L-Coloride (Cl) (mg/k) 00940 $\mathbb{T}_{\ell}[\cdot] / \mathbf{L}_{\ell}$ Nitrate (as NO γ) (ω_0/Δ) 01850 | 45 T/P/T Fluoride (F) (Matural Scurce). 00951 2 . ary/15 Total Anions - Meg/T. Value: Sig. Univer PH (wisaralogy) (Std. Units) 60400 umno/em+ Specilic Conductance (6.C.) (umbos/ct) 00055

Apparent Color (Unfiltered) (Units)

odor Threshold at CO C (TON).

Lab Turbidity (NTU).

MRAS (mq/e)

Total Filterable ResidueOl3CC(TDS) (mg/b) 70300

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0.05

mg/L+

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11:00

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HAD CACTIVETY MALYSUS (8/99) Samole **IV Na**. 1**5**25 Data of Report: 96/96/22 Zimuature Aar Labora Lary. $_{
m SAMO}$: FRESHO COUNTY PUBLIC ARM THE LABORATOR: $^{-1}$ Dinor/hore DP Fmologed By. Madeca Countr Name of Sampler:Jim Hadma:bea. Tate Analysis Date/Time Sample mane/Time Sample: - Redelvoč % Nab.06/05/17/ <u>შატი</u>ზატატიმ:0670ტ Sollected:06/05/17/090x Syd. en. Numg: MADERA CO SA BI INDUAN JAKKS Number: 2019911 Name of Number of Sample Source:031/-04 Station Number: 2018011-000 Usor D: AGE matte/Time of Bample- $|06|\,\mathrm{Spt},|7|\,\mathrm{CSO}3$.whoselory Code: 5012 * $\overline{\lambda}(\overline{\lambda}) = \overline{\lambda}(\lambda + D_{\lambda}) \lambda = -4$ YY MM DD TTTT Tale Analysis completed: [06 06,09] * Phone H: - Swiptiffed by.

MCI. REPORT UNITS	Снемт СУР	-	AKALYSES RESUUTS	DLR
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BO pCi/L Gross & pCi/L Gross &	eta eta Counting Erres	03501 03502		1.3
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poir/N Radium edi/L Radium.	226 326 Counting Silor	09501 09502	į	1.0
pCi/L Radium pCi/L Radium	ave 238 Counting From	1150° 11502	ļ	7 0
E pC1/L Ra 226 pC)/L Ra 226	- An 202 r Ra 228 Counting Brror	11903 11504	l	ı
pCi/L Padom 2 pCi/L Rudom 2	00 20 Counting Error	62303 82302		100 0
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Appendix D Groundwater Conditions in the Raymond and Daulton Ranch-Hensley Lake Areas

GROUNDWATER CONDITIONS IN THE RAYMOND AND DAULTON RANCH-HENBLEY LAKE AREAS

Prepared for: Madera County Resources Management Agency Madera, California

þу

Kenneth D. Schmidt and Associates Groundwater Quality Consultants Fresno, California

KENNETH D. SCHMIDT AND ASSOCIATES

GROUNDWATER QUALITY CONSULTANTS 600 WEST SHAW, SUITE 250 FRESNO, CALIFORNIA 93704 TELEPHONE (559) 224-4412

December 31, 2007

Mr. Greg Farley County Engineer Madera County RMA 2037 West Cleveland Avenue Madera, CA 93637

Re: Raymond & Daulton Ranch-Hensley Lake Area Report

Dear Greg:

Submitted becawith is our report on groundwater conditions in the Raymond and Daulton Ranch-Hensley Lake areas. We appreciate the cooperation of Steve Franco of Wellco Drilling and Clay Daulton in providing information for this report.

Sincerely yours,

Kenneth D. Schmidt

de Seineda

KDS:rr





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GROUNDWATER CONDITIONS IN THE RAYMOND AND DAULTON RANCH-HENSLEY LAKE AREAS

INTRODUCTION

Up-to-date reports on groundwater conditions in the Raymond area and in the Daulton Ranch-Hensley Lake area were not available prior to this evaluation. The town of Raymond (elevation about 940 feet above mean sex level) is located on a topographical high area between the Chowchilla River on the west and the Fresno River on the southeast. For comparison, the spillway elevation of Eastman Lake is 567 feet and that of Hensley Lake is 545 feet. Daulton Creek and its tributary, Rawls Gulch, drain much of the land near Raymond and to the west that does not drain directly to the Chowchilla River. Willow Creek drains much of the area east of Road 600 in the Raymond area, that does not drain directly to the Fresho River. The Raymond ares (Figure 1) is developing and several developments are proposed that would rely on groundwater. A plan for the Raymond area is also being developed by Madera County-Thus more information on groundwater conditions in the Raymond area would be useful at this time. The Daulton Ranch is west of Road 500 and west of Hensley Lake. The ranch is located about six miles southwest of Raymond, near the transition between the foothills and the valley floor. The area east and southeast of the Daulton Ranch is also developing, and groundwater conditions are of interest in this area.

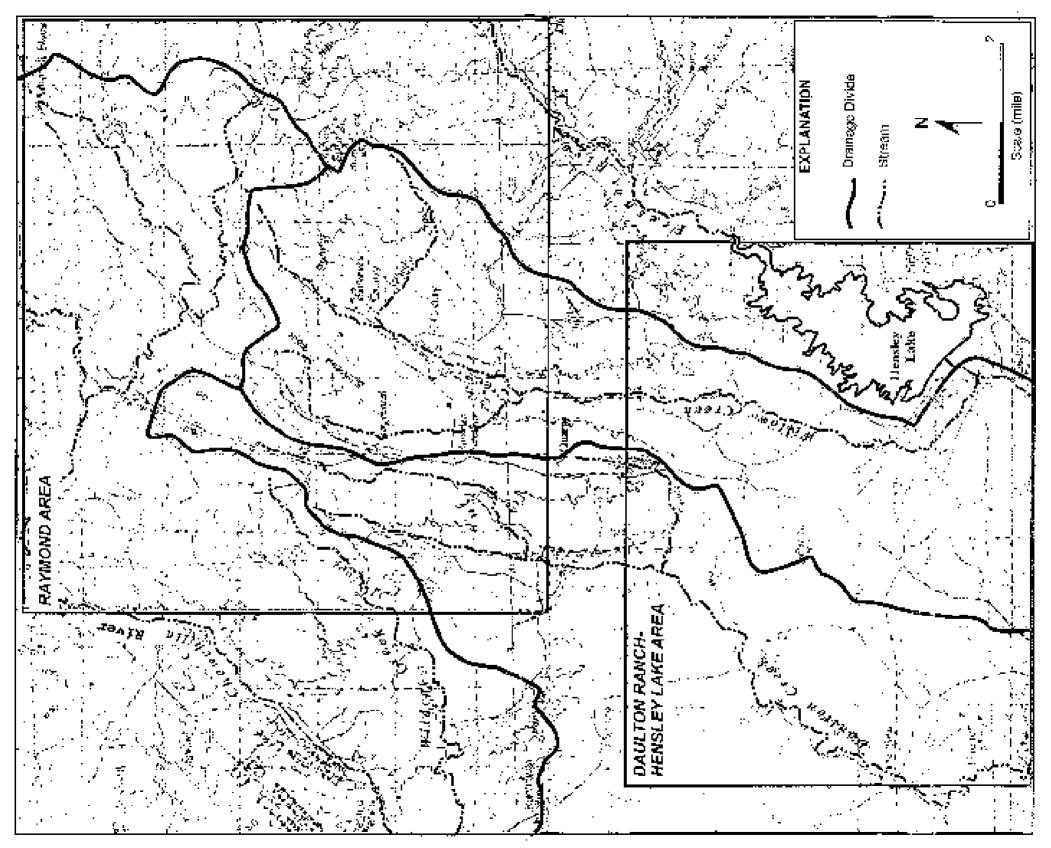


FIGURE 1 - STREAMS AND WATERSHEDS IN THE RAYMOND AND DAULTON RANCH - HENSLEY LAKE AREA

PRECIPITATION

Appendix A contains precipitation records for the Raymond and Daulton Ranch-Hensley Lake areas. Precipitation has been measured at Hensley Lake (elevation 561 feet) by the U. S. Army Corps of Engineers since 1988. Precipitation has been measured at the Daulton Ranch by the Daulton family since 1945. A plot of annual precipitation for the Daulton station is provided in Figure 2. The annual precipitation has ranged from about six inches in 1975-77 to 27.7 inches in 1982-83. The average precipitation during 1950-2006 was 14.1 inches.

Figure 3 is an isohyetal map for the mean annual precipitation in both the Raymond and Daulton Ranch-Hensley Lake areas, modified from California Department of Water Resources (1966). Mean annual precipitation generally increases to the northeast in the area, where the land surface elevations are higher. The mean annual precipitation ranges from about 14 inches at Daulton to 22 inches near the northeast corner of the Raymond area.

WATERSHEDS AND STREAMPLOW

Figure 1 shows streams and watersheds in the Raymond and Daulton Ranch-Hensley Lake areas. The Fresno River has been gaged at the Presno crossing near Knowles (Road 415), about six miles northeast of Knowles, and at the outflow from Hensley Lake. No other streams are gaged in the Raymond or Daulton Ranch-Hensley Lake area. Appendix B contains streamslow records for the Freeno River.

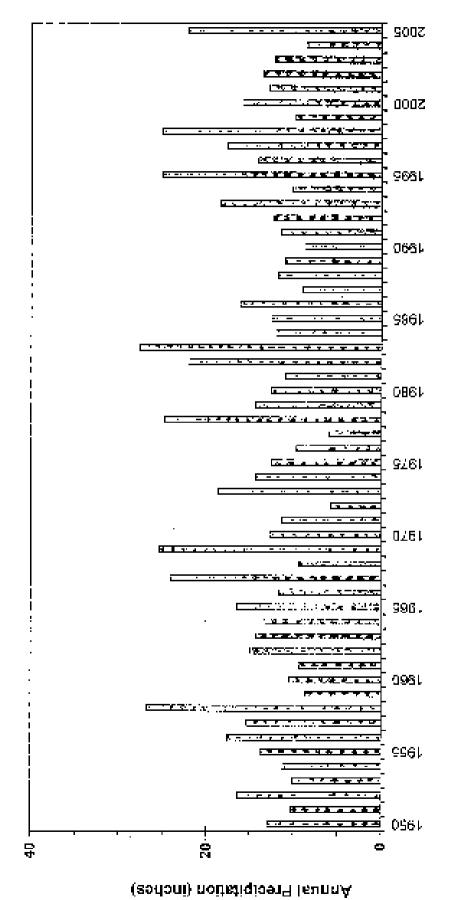


FIGURE 2 - ANNUAL PRECIPITATION AT DAULTON RANCH (1950 - 2006)

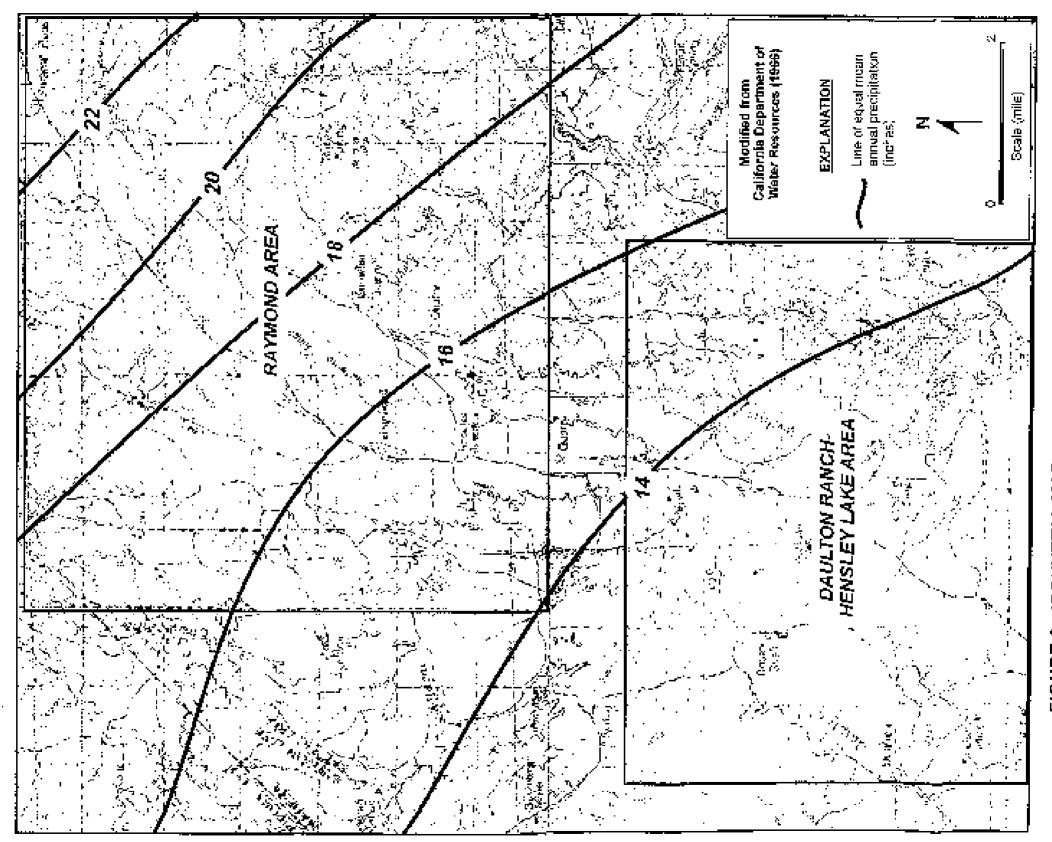
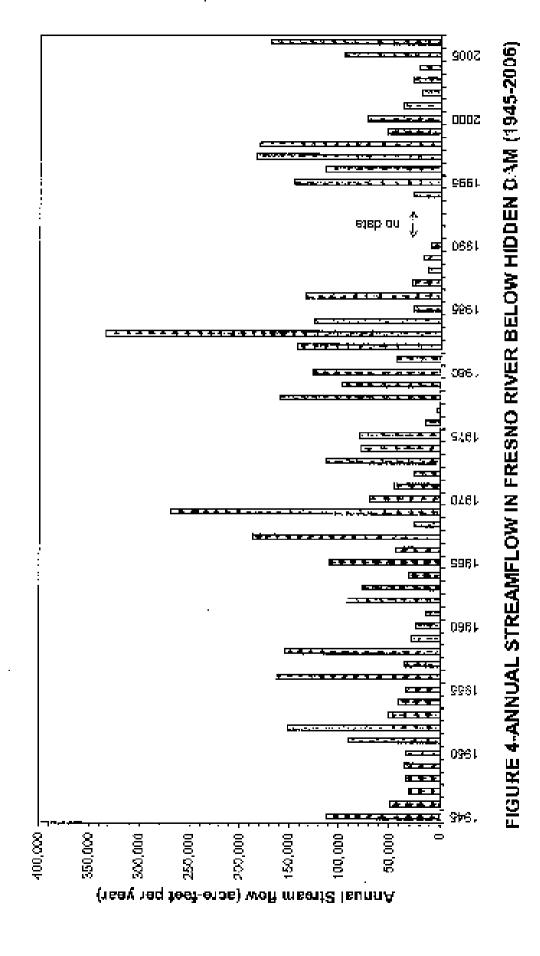


FIGURE 3 - ISOHYETAL MAP FOR MEAN ANNUAL PRECIPITATION IN RAYMOND AND DAULTON RANCH-HENSLEY LAKE AREAS

The U. S. Geological Survey has records on the station below Hidden Dam from 1942-90. The drainage area above the gage was 253 square miles. The U. S. Army Corps of Engineers has measured streamflow of the Freeno River below Hidden Dam since 1990. Figure 4 shows the annual streamflow at Hidden Dam since 1945. The average annual streamflow was 21,300 acre-feet per year. The U. S. Geological Survey has records on the station at the Freeno Crossing (near Knowles) from 1912-1990. The drainage area was 133 square miles and the average streamflow was 59,800 acre-feet per year. The average annual runoff at the upper station was 8.5 inches over the tributary watershed. The average annual runoff at the lower station was six inches over the tributary watershed.

RVAPOTRANSPIRATION ESTIMATES

Evapotranspiration by native vegetation is indicated to be slightly less than the precipitation near the southwest part of the Daulton Rench-Hensley Lake area, or about 13 inches per year. This is confirmed by very low streamflow that has been measured in streams in Madera County that drain low elevation watersheds. In contrast, near the northeast part of the Raymond area, annual evapotranspiration is indicated to be several inches less than the precipitation, or about 18 inches per year.



GEOLOGIC CONDITIONS

Raymond Area

Figure 5 is a geologic map of the Raymond area. The map was modified from Bateman, et al (1982). Granitic rocks predominate and the main tock types are the tonalite of Blue Canyon and the Knowles granodiomits. There is a small area of dicrite and gabbro in the northeast part of the Raymond area. There are several major lineaments that were mapped by Hodges (1979) and Marchand (1976), and these predominately trend from the northeast to the southwest. There are also a number of smaller lineaments, often criented from west to east, near Raymond. Preferred locations for wells to produce higher yields may be on or near these lineaments. dipping fractures are common in most of the Raymond area. northeast part of the Raymond area, fractures are predominately oxiented east-west. Near Knowles, the predominant fracture crientation is northeast-southwest. Near and west of Raymond, the fracture predominant orientations are northeast-southwest and northsouth.

Daulton Ranch-Hensley Lake Area

Figure 6 is a geologic map of the Daulton Ranch-Hensley Lake area, modified from Bateman, et al (1982). There are a number of rock types in this area. The Daulton Ranch is primarily located in an area of alluvial and metamorphic rock outgrops. In the south-

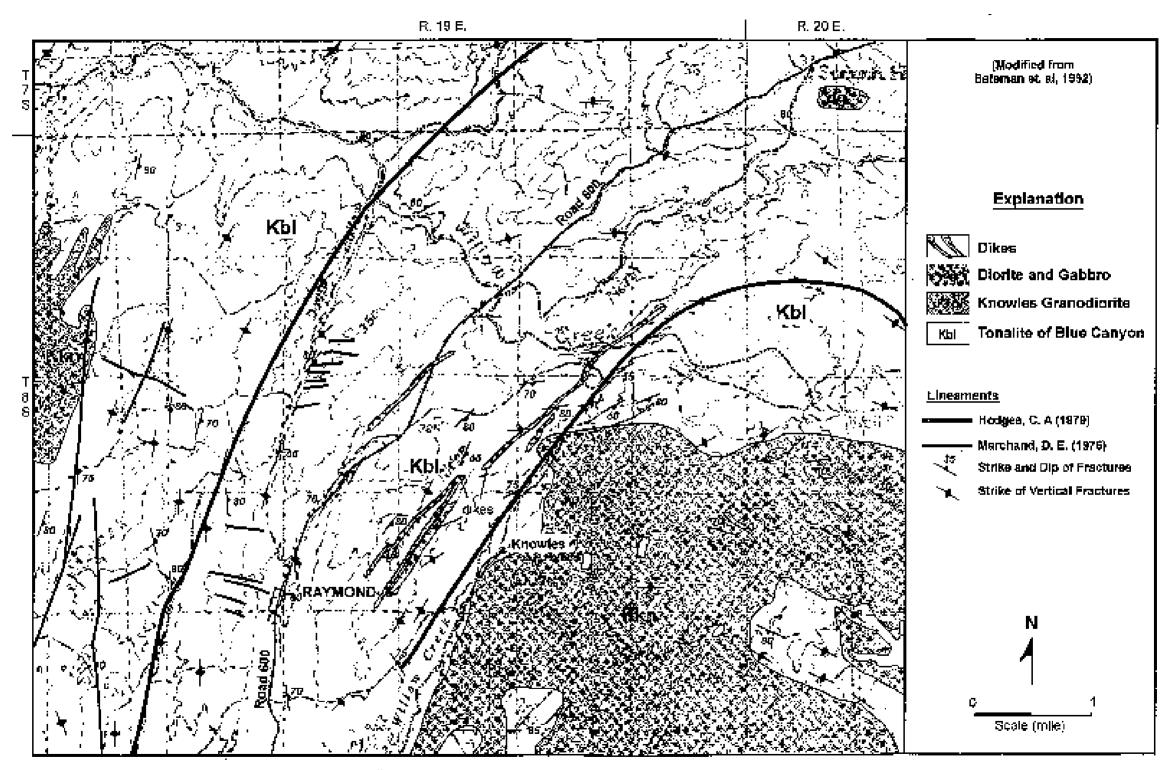


FIGURE 5 - GEOLOGIC MAP OF THE RAYMOND SUBAREA

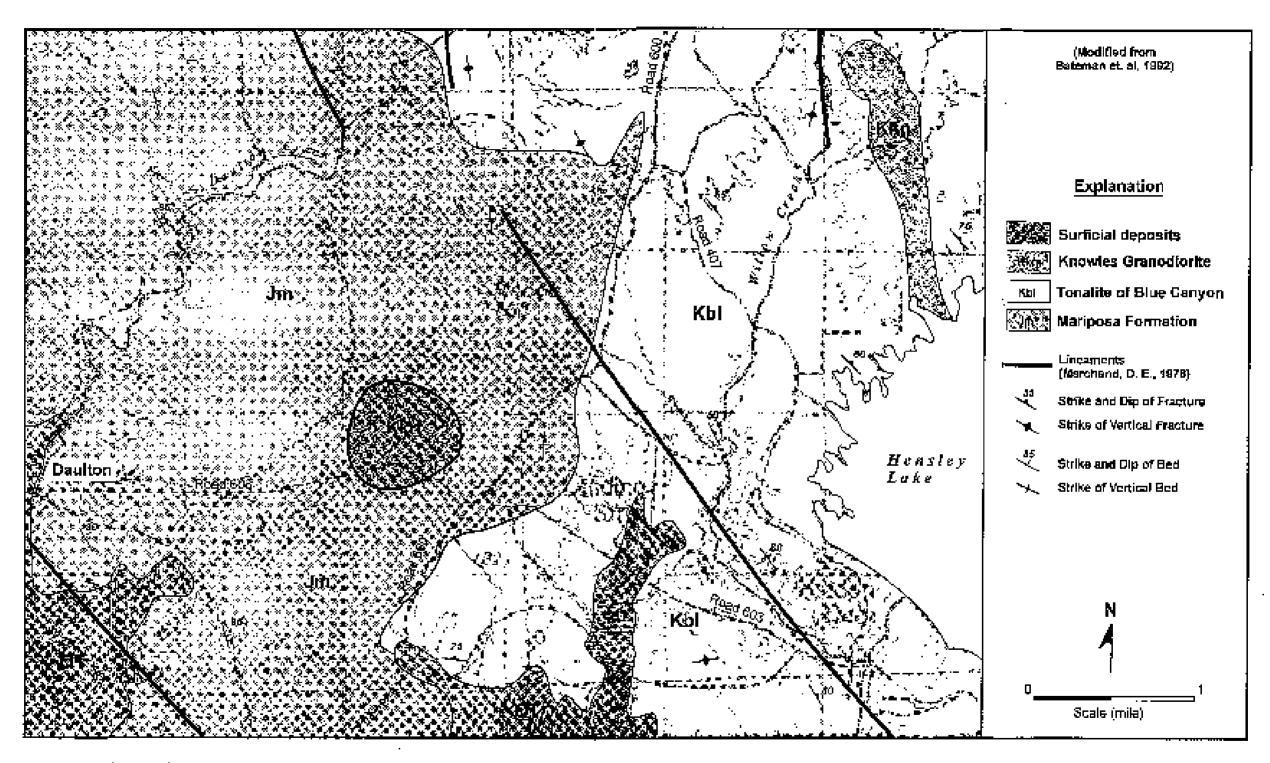


FIGURE 6 - GEOLOGIC MAP OF THE DAULTON RANCH - HENSLEY LAKE SUBAREA

west part of the area, alluvial deposits, characteristic of the east side of the San Joaquin Valley, are present. Northeast of these deposits in the adjoining foothills are metamorphic rocks, primarily schist. The metamorphic rock outcrops are steeply dipping, with near vertical bads. The northeast contact of these metamorphic rocks with the granitic rocks to the northeast is generally near Buchanan Dam to the northwest and downstream of Hidden Dam to the southeast.

One major northwest-southwest trending lineament extends through Daulton Ranch and another extends through the area just southwest of Hidden Dam. There are at least two other lineaments in the north part of the area. Fracture trends for the granitic and metamorphic rocks are primarily northwest-southeast in most of the Daulton Ranch-Hensley Lake area. Areas in or near lineaments and near the contacts between the granitic and metamorphic rocks may be favorable areas for obtaining larger well yields.

SUPPLY WELLS

<u>Mater Systems</u>

Figure 7 shows the locations of water systems and wells in the Raymond area. The largest water system in the area is the Hillview Water Co. Raymond system, which serves much of the town and has about 50 connections. The Raymond system has five active wells and one standby well. Table 1 shows construction data for the active

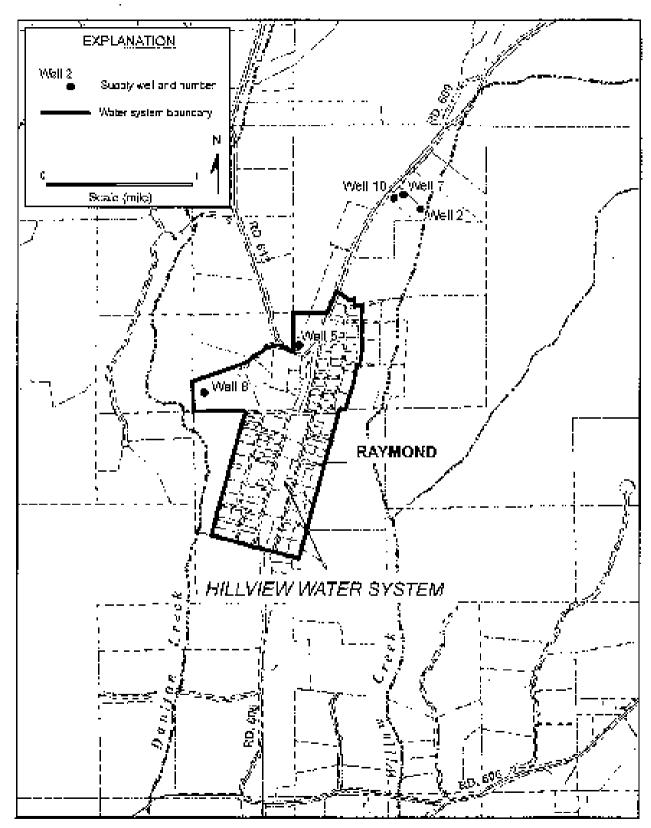


FIGURE 7-LOCATIONS OF WATER SYSTEMS AND WELLS IN THE RAYMOND AREA

TABLE 1-CONSTRUCTION DATA FOR HILLVIEW WATER CO. RAYMOND WELLS

Water Producing Fractures (feat)	ı	385-385	220-221, 348-352, & 775-778	977-978
Cased Depth (fest)	70	60	0.5	r
Total Depth (fest)	600	450 600	782	1,009
Date Prilled -	1977	9/83 1987	7/88	26/93
М. С. са	III	Ŀ	æ	10

Data from well completion reports, Boyle Engineering Corporations, Fresno, and California Department of Health Services, Fresno.

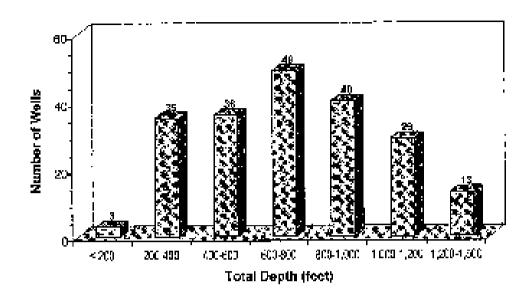
wells (No. 2, 5, 6, 8, and 10). Wells No. 2, 7, and 10 are in the North Well field, about a mile northeast of the town of Raymond. Wells No. 5, and 8 are in the town of Raymond. Completion reports aren't available for all of the wells. These are all indicated to be hardrock wells. Depths of the wells with records range from about 500 to 1,000 feet. Low well yields have been characteristic of the Hillview W.C. Raymond system. Most of the water system wells yield 5 gpm or less on a sustained basis.

Individual Wella

Completion reports for individual wells in the Raymond and Daulton Ranch-Hensley Lake areas were obtained from the California Department of Water Resources, Daulton Ranch, and Welenco Drilling. A summary of well construction and airtest yields at the time of drilling is provided in Appendix C for both the Raymond and Daulton Ranch-Hensley Lake areas.

Raymond Area

Completion reports were available for 222 wells in the Raymond area. Figure 8 shows the drilled depths and sirtest yields at the time of drilling for wells with adequate data. One third of these wells are less than 600 feet deep. About fifty percent of these individual wells range from 600 to 1,000 feet deep. About 20 percent of the individual wells are more than 1,000 feet deep, and 13 wells are more than 1,200 feet deep. About one quarter of the



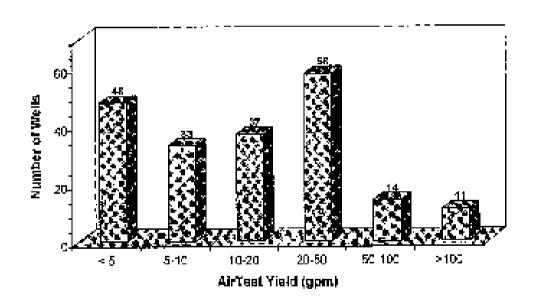


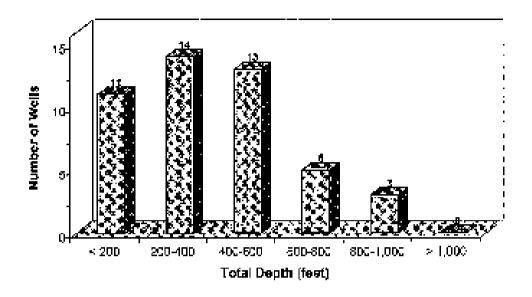
FIGURE 8 - DEPTHS AND AIRTEST YIELDS OF WELLS IN RAYMOND AREA

individual wells produced less than 5 gpm. Airtest yields for about 60 percent of the wells with adequate records were greater than 10 gpm at the time of drilling. Airtest yields for about 40 percent of the wells were greater than 20 gpm. Thirteen wells had airtest yields ranging from 50 to 100 gpm, and ten others had airtest yields exceeding 100 gpm.

Drilling deep wells (greater than 600 feet deep) in the Raymond area since the early 1990's has resulted in much higher well yields than had previously been obtained by shallower wells (primarily less than 800 feet deep). Drilling of these deeper wells has indicated generally favorable conditions for both individual and community wells.

Caulton Ranch-Hensley Lake Area

Completion reports are available for 54 individual wells in the Daulton Ranch-Hensley Lake area. Figure 9 shows depths and sirtest yields for wells with adequate records. Records indicate that 38 of the 46 wells were less than 600 feet deep. Five wells were between 600 and 800 feet deep and three wells were more than 800 feet deep. Airtest yields at the time of drilling exceeded 10 gpm for about two-thirds of the wells with records, indicating moderate to good conditions. Almost half of the wells had airtest yields exceeding 20 gpm. Only six of 33 wells with records had sirtest yields of less than 5 gpm. Most of the water used at the



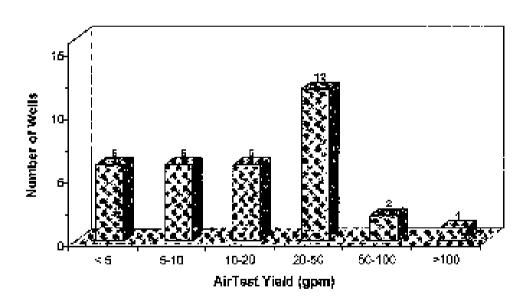


FIGURE 9 - DEPTHS AND AIRTEST YIELDS OF WELLS IN DAULTON RANCH-HENSLEY LAKE AREA

Daulton Ranch is from spring flow.

WATER LEVELS

A water-level measurement program for wells in the Daulton Ranch-Hensley Lake area was commenced in October 2006. Most of the measurements at Daulton Ranch were made by Clay Daulton. A total of 12 wells were measured approximately every other month through November 2007. A water-level measurement program for wells in the Raymond area was commenced in January 2007. A total of 24 wells were measured approximately every other month through November 2007. Elevations of the measuring point were determined by a GPS survey by KDSA of the measured wells. Appendix D contains water-level measurements that were made in the Raymond and Daulton Ranch areas during 2006-07 as part of this evaluation.

<u>Water-Level Elevations and</u> Direction of Groundwater Flow

Raymond Area

Table 2 provides water-level data for wells that were measured in the Raymond area during July 17-18, 2007. Depth to water ranged from 6 to 216 feet. Water-level elevations ranged from 750 feet above mean sea level south of Raymond to 1,746 feet in the north-east part of the study erea. Figure 10 shows water-level elevations for July 17-19, 2007. As expected, groundwater was flowing from topographic high areas towards Daulton Creek and Willow Creek.

TABLE 2-WATER-LEVEL DATA FOR WELLS IN RAYMOND AREA (JULY 17-18, 2007)

Well Identification	Measuring Point Elevation (feet)	Jepth to Water (feet)	Water Level Elevation (feet)
A	818.2	17.1	BOI.I
B	829.3	79,7	749.6
Ċ	1,466.8	151.2	1,315.6
ס	1,519.2	216.2	1,303.0
E	1,810.2	€4,4	1,745.8
F	867.9	80.5	787.4
G	1,133.6	31.3	1,102.3
H		10.9	
I		5.7	
J	732.7	21.2	711.5
ĸ	1,495.5	69,0	1,426.5
L	880.2	85.2	795.0
M	800.€	34.7	765.9
N		96.0	
o ·	920,3	25.3	895.0
P	951,4	50,1	901.3
Q	844.8	37.4	807,4
R	844.8	37.4	907.4
5	1,105.0	11.0	1,094.0

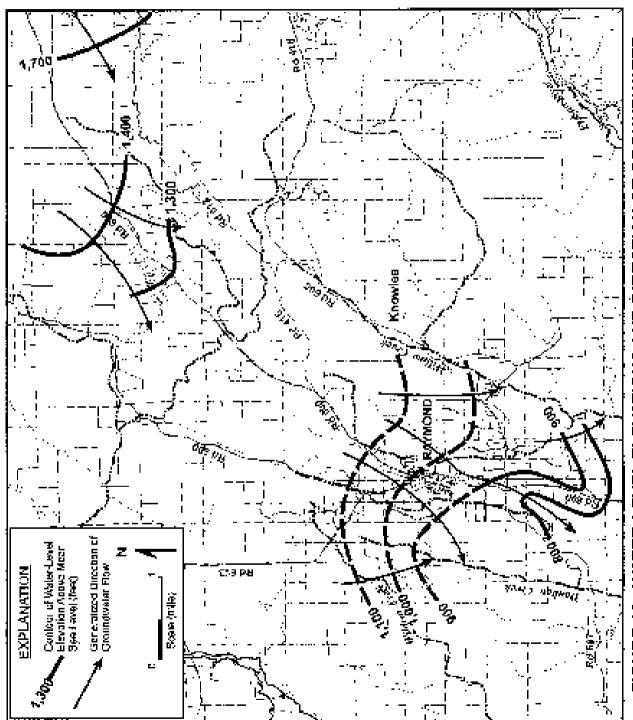


FIGURE 10 - WATER-LEVEL ELEVATIONS AND DIRECTION OF GROUNDWATER FLOW IN THE RAYMOND AREA (JULY 17-18, 2007)

<u>Paulton Ranch-Hensley Lake Area</u>

Table 3 provides water-level data for wells that were measured in the Caulton Ranch-Hensley Lake area during March 1-3, 2007. Depth to water ranged from 4 to 123 feet. Figure 11 shows water-level elevations for March 1-3, 2007. Water-level elevations ranged from 443 feet above mean sea level near the south boundary of the study area to 598 feet on the higher topographic part of the Daulton Ranch. A southerly direction of groundwater flow was indicated.

Water-Level Changes

Raymond Area

Figure 12 shows generalized locations of wells with water-level hydrographs in the Raymond area. Figure 13 shows water-level hydrographs for these wells. Water levels in these wells have been relatively stable since the measurements commenced.

Daulton Ranch-Kensley Lake Area

Figure 1s shows generalized locations of wells with water-level hydrographs in the Daulton Ranch-Hensley Lake area. Figure 15 show water-level hydrographs for wells at Daulton Ranch. There was only a small response to the relatively low winter precipitation, and water levels were relatively stable during this period. The deepest water levels were for the well in the highest topographic area (Well I). Figure 16 shows water-level hydrographs for

TABLE 3-WATER-LEVEL DATA FOR WELLS IN DAULTON RANCE-HENSLEY LAKE AREA (MARCH 1-3, 2007)

Well Idontification	Measuring Point Rlevation (feet)	Depth to Water (feet)	Water Level Elevation (feet)
A	535.5	19.3	516.2
Б	490.5	20.5	461.6
C	533.4	3.1	532.9
В	458.1	17.0	442.5
E	485.4	23.7	464,7
F	642.3	47.0	595.3
Ģ	556.3	25.3	531.0
н	539.2	12.9	526.4
I	648.0	122.8	525.2
J	698.2	16.3	481.9

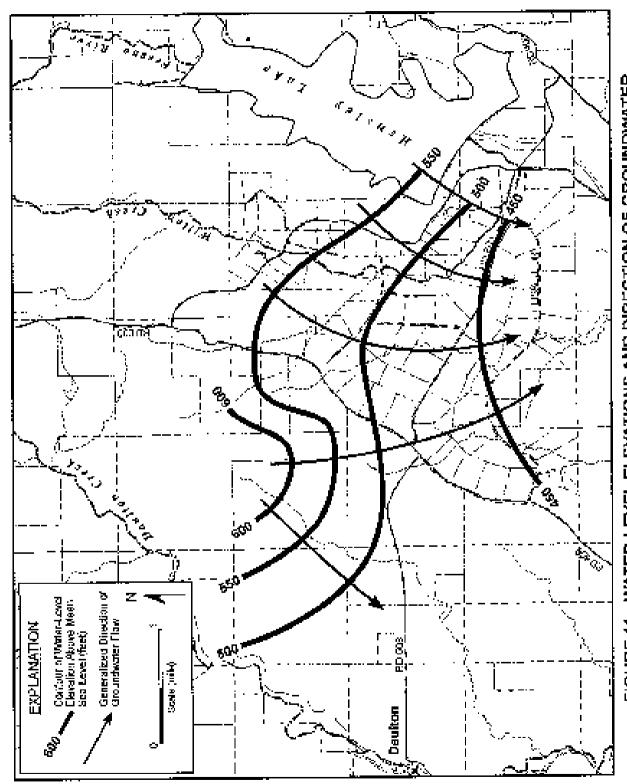


FIGURE 11 - WATER-LEVEL ELEVATIONS AND DIRECTION OF GROUNDWATER FLOW IN THE DAULTON RANCH - HENSLEY LAKE AREA (MARCH 1-3, 2007)

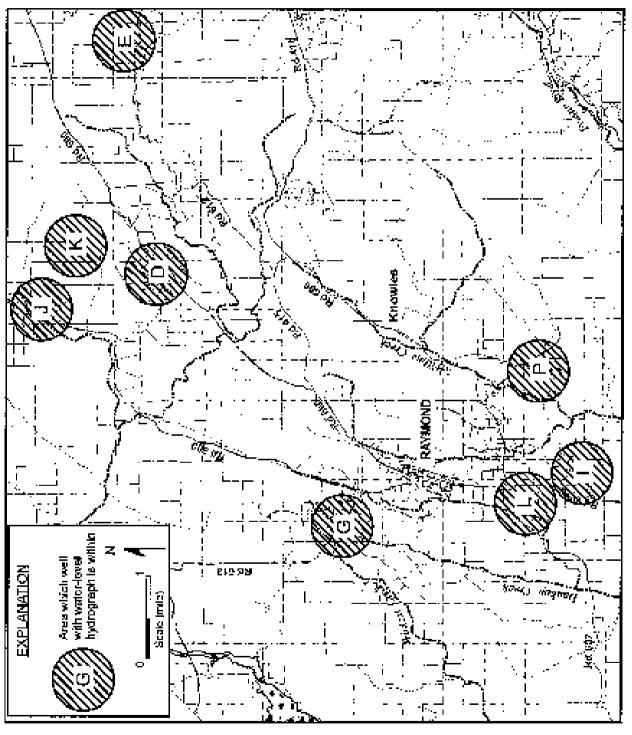


FIGURE 12-LOCATIONS OF WELLS WITH WATER-LEVEL HYDROGRAPHS IN RAYMOND AREA

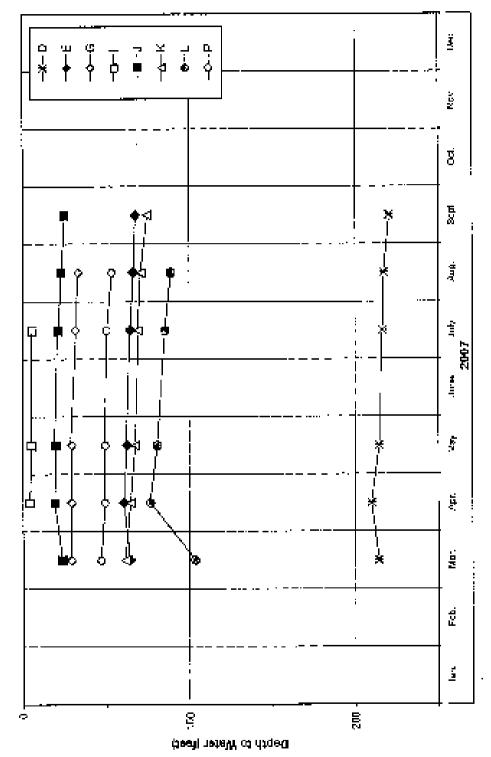


FIGURE 13 - WATER-LEVEL HYDROGRAPHS FOR WELLS IN THE RAYMOND AREA

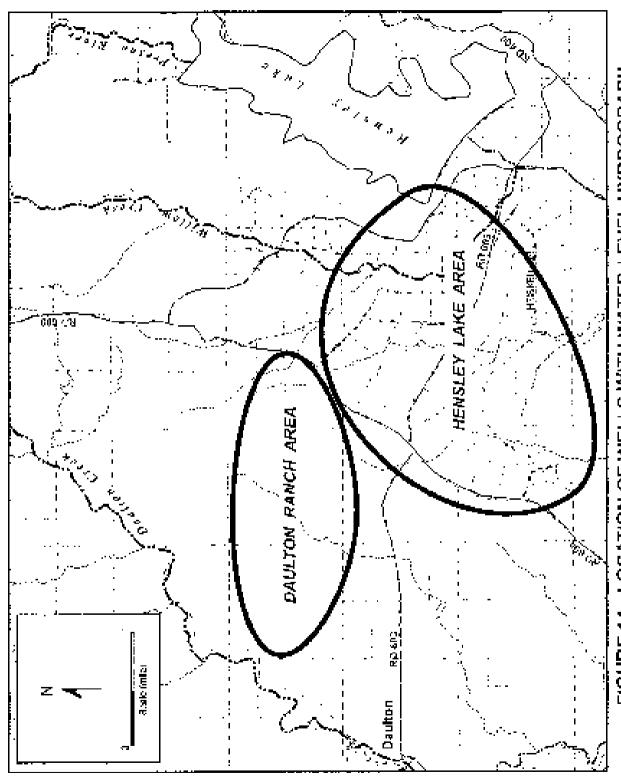


FIGURE 14 - LOCATION OF WELLS WITH WATER-LEVEL HYDROGRAPH IN THE DAULTON RANCH - HENSLEY LAKE AREA

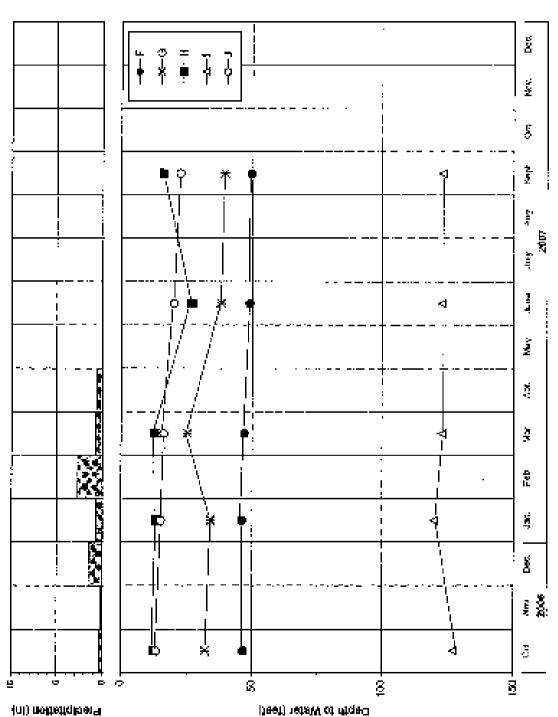


FIGURE 15-WATER-LEVEL HYDROGRAPHS FOR WELLS IN DAULTON RANCH AREA

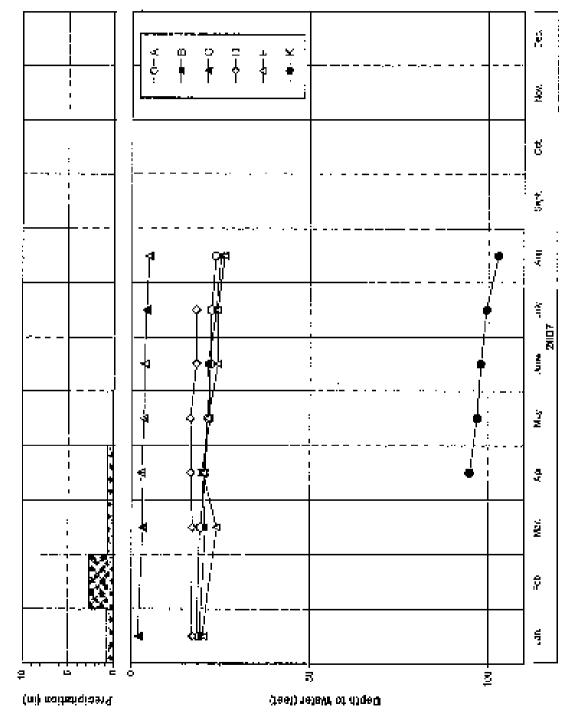


FIGURE 16 - WATER LEVEL HYDROGRAPHS FOR WELLS IN THE HENSLEY LAKE AREA

wells in the Hensley Lake area. Water-levels slightly fell after the precipitation in December 2006 and February 2007. The deepest water levels were for a relatively deep well on Road 603.

PIMPACE

Mater Systems

Records for the Hillview Water Co. Raymond system indicate that there are about 50 connections. Records indicate an annual pumpage of 30 acre-feet in 2005. Of the pumpage, about 85 percent was from Wells No. 8 and 10.

Individual Wells

The number of devoloped parcels outside of water systems in the Raymond area was determined from Madera County records and a recent aerial photograph. In 2006 there were about 310 developed lots outside of water systems. Using an average use of 0.6 acrafoot per year per lot, individual well pumpage in the Raymond area was about 185 acre-foet in 2006.

Other in Raymond Arca

The Raymond School pumps about 8 acre-fect per year from a well for lawn and landscape irrigation. The Knowles granite quarry uses a small amount of groundwater per year, primarily for dust control. The amount is not available.

Daulton Ranch-Hensley Lake

According to Clay Daulton, the total groundwater use from springs at the Daulton Ranch, primarily for irrigated pasture, is about 55 acre-feet per year. There were 78 developed lots in the area east of Road 600 as of 2006. The estimated pumpage from individual wells in the subdivision east of Road 600 was thus about 45 acre-feet in 2006, based on an average use of 0.6 acre-foot per acre per lot. The total pumpage and springflow use in the Daulton Ranch-Hensley Lake area was thus about 100 acre-feet in 2006.

AQUIFER TESTS

During September 22-25, 2006, a 72-hour pump test was done on an individual well at 32511 Digger Pine Road, northwest of Raymond, pursuant to County requirements. The tested well was 1,102 feet deep and was drilled in August 2005. The water-producing fractures tapped by the well were indicated to be from 727 to 729 feet and 979 to 982 feet in depth. The long-term yield of the well was indicated to be about 10 gpm. A transmissivity of 105 gpd per foot was indicated. Drawdown in a 400 to 500 foot deep observation well located 306 feet from the pumped well was about seven feet. Thus there was good hydraulic communication between the deep fractures tapped by the pumped well and overlying fractures.

Clay Daulton provided detailed observations of well interference at the Daulton Ranch, based on personal observations during

the past several decades. These are provided in Appendix E.

GROUNDWATER QUALITY

Regults of chemical analyses of water from wells are provided in Appendix F. As part of this evaluation, results of chemical analyses of water from the Hillview Raymond water system were obtained. In addition, water samples were collected from twelve individual wells in the Raymond area and ten individual wells in the Daulton Ranch-Hansley Lake area. These water samples were greserved and hand delivered to the Freeno County Public Health Laboratory in Freeno. The samples were analyzed for electrical conductivity, total dissolved solids (TDS), pH, fluoride, iron, manganess, arsenic, and alpha activity.

Raymond Area

Overall, the chemical quality of water from most sampled individual wells appears to be suitable for drinking water. In general, exceedences of the recommended MCLs for iron and manganese were limited to wells at the SKP park. Alpha activities ranged from 45 to 89 picocuries per liter and exceeded the MCL of 15 picocuries per liter in water from only individual wells (both on Eagle Court or Eagle Drive) and in water from Hillview Well No. 10. Alpha activities in other wells were below the MCL

TDB concentrations in water from most wells in the Raymond area were relatively low (usually less than about 300 mg/l). However, TDS concentrations exceeded 560 mg/l in water from five wells

in the Raymond area. Water from two wells in Raymond had TDS concentrations ranging from 510 to 674 mg/l. Water from three wells in the Raymond area had TDS concentrations ranging from 1,030 to 1,100 mg/l. These three wells were generally located northwest of Road 600, near the north edge of the Raymond study area (Figure 17).

Water from two wells in the Raymond area had nitrate concentrations exceeding the MCL of 45 mg/l (Figure 18). One was the irrigation well at the Raymond-Knowles School (65 mg/l) and the other was Hillview W.C. Well No. 8 (46 mg/l). Secause these wells are in the unsewered Raymond area, a possible sturce of the high nitrate concentrations is probably from septic tanks. Nitrate concentrations exceeded 20 mg/l in two areas. One was in part of the town of Raymond, and the other was south of Road 507. Nitrate concentrations were relatively low in water from wells outside of these two area.

Table 4 contains results of inorganic and radiological analyses of water from the five active Hillview W.C. wells. TDS concentrations ranged from 200 to 674 mg/l, and were less than 300 mg/l, except for Well No. 5. Water from Well No. 5 was of the calcium sulfate type, which is unusual for most hardrock wells in the Sierra Nevada. Water from the other wells was of the calcium-sodium hicarbonate type, which is more common. Except for Well No. 8, nitrate concentrations were less than 30 mg/l. Concentrations

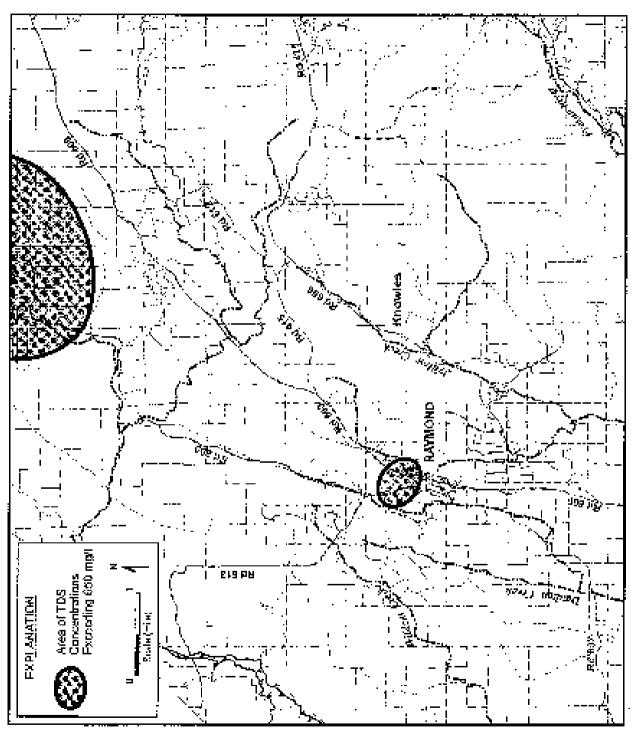


FIGURE 17 -LOCATIONS OF AREAS WITH HIGH TDS CONCENTRATIONS IN WATER FROM WELLS IN THE RAYMOND AREA

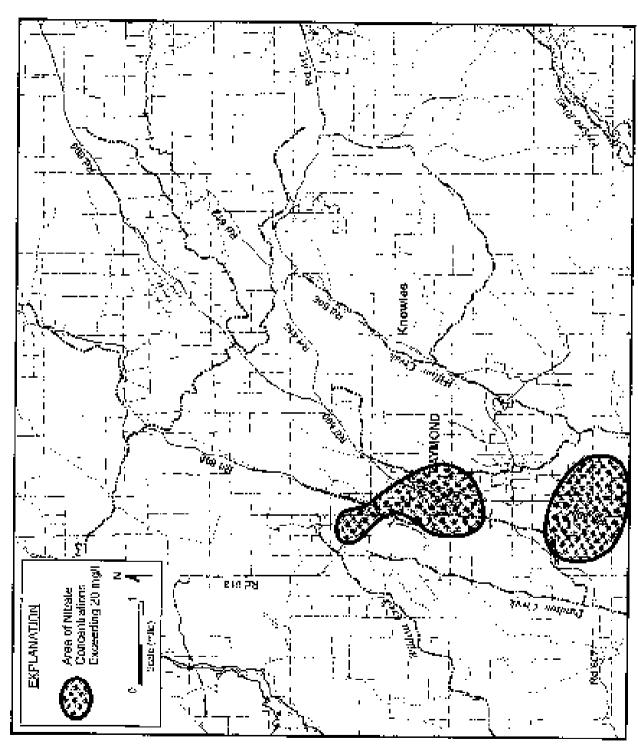


FIGURE 18-LOCATION OF AREAS WITH HIGH NITRATE CONCENTRATIONS IN WATER FROM WELLS IN THE RAYMOND AREA

TABLE 4-INORGANIC CHEMICAL AND RADIOLOGICAL ANALYBES FOR HILLVIEW WATER COMPANY WELLS

Constituent	No. 2	No. 5	No. 7	Mo. 8	Mg. 10
calcium	M M	128	4. M	41	9
Magnesium	1,1	E eq	10	10	ŗ.
Sociem	М 4,	23	ଖ ମ	on N	থে ত ি
Carbonate	S. S. S. S. S. S. S. S. S. S. S. S. S. S	e v	ያ የባ	en V	en V
Bicarbonete	157	123	22.7	221	173
Bulfate	Ç-,	305	하다	13	10
chloride	12	ĚĒ	16	56	11
Mitrate	11	QV QV	11	46	re V
Fluoride	<0.1	•	0.1	<0.1	0.1
拉山	ri F	4,	F	[- -	8.1
Electrical Conductivity					
(micrombos/cm @ 25°C)	290	740	940	440	930
Total Dissolved Solide					
(@ 180°C)	E 55	674	63 15 15 15 15 15 15 15 15 15 15 15 15 15	ರ ರ ರ	002
Iron	0.10	2.1	<0.10	<0.10	0.20
Manganese	0,027	<0.02	90.0	<0.02	0.04
Argenta	500.0	0.014	0.012	0.002	0.009
Alpha Activity (pc/l)	7.1	۲ بر	٠. ب	0,0	ମ୍ମ
Date	6/28/05	6/28/05	50/82/9	6/28/05	9/4/02

of iron, manganese, fluoride, and argenic were below the respective MCLs. The alpha activity in water from Well No. 10 (33 picocuries per liter) exceeded the MCL of 15 picocuries per liter.

Daulton Rench-Hensley Lake Area

Figure 19 shows an area where TDS concentrations in water from two wells exceeded 550 mg/l. The TDS concentration in water from one well in this area was 3,900 mg/l, indicative of a salt water influence. This well is close to Hensley Lake, and near the large lineament that passes through this area, trending in a northwest-southeast direction (Figure 6). TDS concentrations in water from wells at the Daulton Ranch were low.

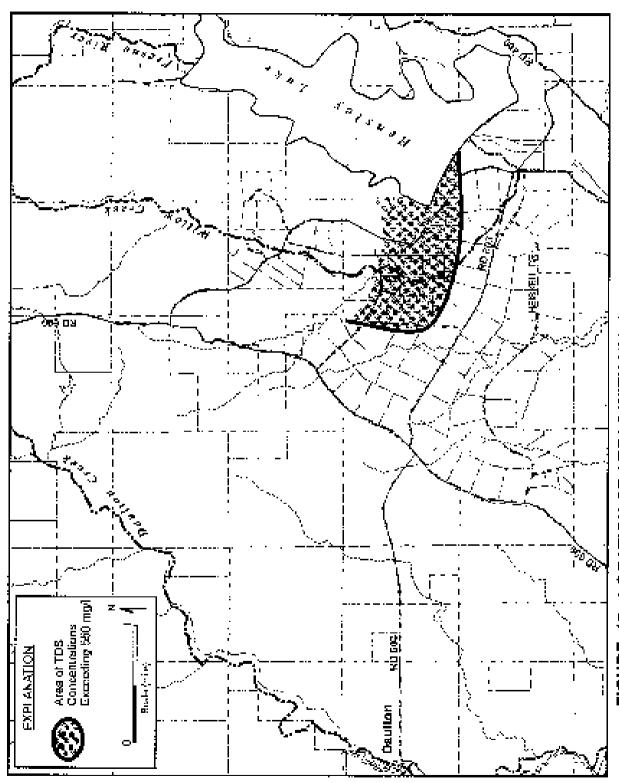
Figure 20 shows an area where nitrate concentrations exceeded 35 mg/l in water from three wells. The concentrations ranged from 38 to 42 mg/l, below the MCL of 45 mg/l. The nitrate concentration in water from one other wells was 28 mg/l. The source of nitrate has not been determined. Nitrate concentrations in samples from Daulton Ranch wells were well below the MCL

Concentrations of iron, manganese, and assemic and alpha activities in water from wells in the area were below the MCLs.

Thus, overall the chemical quality of groundwater at most sampled wells appeared to be suitable for drinking water.

SUMMARY AND CONCLUSIONS

In recent decades, higher well yield have been obtained by drilling deeper, commonly in the range of 800 to 1,400 feet. This



19 - LOCATION OF AREAS WITH HIGH TDS CONCENTRATIONS IN WATER FROM WELLS IN THE DAULTON RANCH - HENSLEY LAKE AREA FIGURE

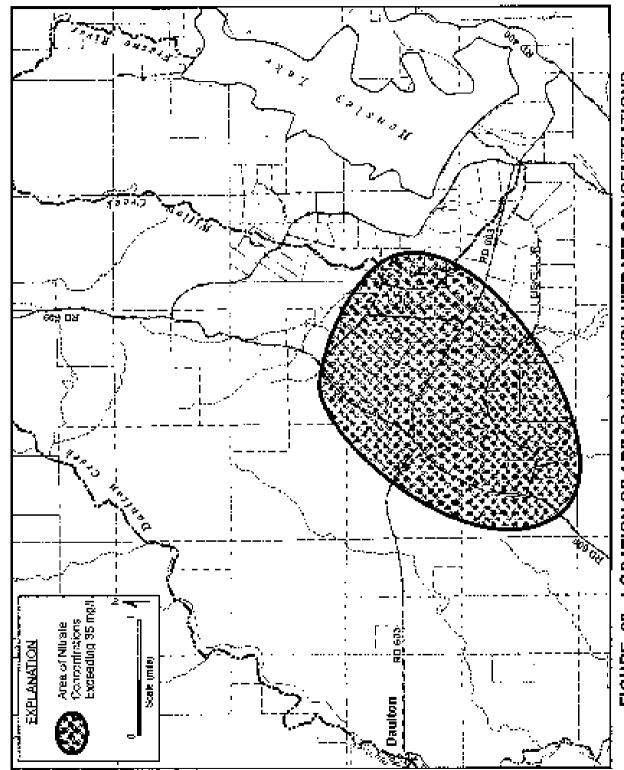


FIGURE 20 - LOCATION OF AREAS WITH HIGH NITRATE CONCENTRATIONS IN WATER FROM WELLS IN THE DAULTON RANCH - HENSLEY LAKE AREA

has made the Raymond area a more favorable one in terms of individual well production. Local recharge to groundwater in most of the Raymond and Daulton Ranch-Hensley Lake areas is small to moderate, due to the relatively low precipitation. The long-term average precipitation is about 14 inches at Daulton and 16 inches at Raymond. In areas, with such precipitation, most of the precipitation is consumed by evapotranspiration, and streamflow is relatively small. Local groundwater recharge is limited because of the small difference between precipitation and evapotranspiration in most of the area. However, development of deep wells in recent decades has likely made additional recharge available from higher watersheds, such as the Chowchilla River and Fresno River.

The Raymond water system is characterized by relatively low producing wells. The two wells in this system that produce most of the water have had exceedences of the nitrate MCL or the uranium MCL. However, results of drilling other wells in the area, particularly to depths exceeding 900 feet and up to almost 1,500 feet, have indicated substantial water production at many sites. These deep wells may tap recharge originating from high elevation watersheds, such as the Chowchilla and Freeno Rivers.

Overall the quality of groundwater in much of the area appears to be suitable for drinking water. Groundwater quality problems are primarily limited to high mitrate concentrations in two localized areas in the Raymond area and a larger area in the Hansley

Lake area, and high TDS concentrations in two localized areas in the Raymond area and a localized area near Hensley Lake. At least some of the high TDS occurrences may be associated with lineaments, comparable to what has been observed in the Oakhurst Basin. In the Hensley Lake area, salt water has been found in water from a well along a major lineament, located east of the contact between the metamorphic and granitic rocks.

RECOMMENDATIONS

Moderate to large yields for individual wells have often been found in recent decades in the Raymond area by drilling deeper (greater than 800 feet). At most locations, adequate yields can be found for private domestic wells. Hydrogeologic studies should be required for new subdivisions, as proposed in the Oakhurst Basin hydrogeologic report (NDSA, 2005). There is no stream gaging on Daulton Creek or Willow Creek. Measurements of streamflow on these two creeks, particularly during baseflow conditions, would provide useful information for future groundwater assessments. A routine water-level monitoring program for wells in the Raymond and Hensley Lake areas should be continued, to supplement water-level records for water system wells. For new individual wells, water samples should be collected for determination of selected constituents, including alpha activity. Individual well owners should be made aware of areas with possible water quality problems.

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APPENDIX A

PRECIPITATION RECORDS

PRECIPITATION AT HENSLey LAKE

	Precipitation	
Year	(inches)	Notes
1989	7.2	
199C	9.08	
1991	13.53	
1992	12.11	
1993	14.69	
1994	9.63	
1995	16.74	
1996	22.59	
1997	. 9.66	
1998	21.33	
1999	7.61	
200C	14.98	
2001	_	incomplete records
2002	·	incomplete records
2003	8.07	-
2004	12.93	
2005	19.3	
2006	15,17	

Redords from 0.8. Army Corps of Engineers.

PRECIPITATION AT DAULTON RANCH

-					
FTA	C 1 E	ገገኘ	• A F	1 6	177

	Precipitation
Year	(inches)
1946	11,41
1947	6,31
1948	12,7 1
1949	9.9
1950	12.9
1951	10.18
1952	16.36
1953	10.09
1954	11.14
1955	13.71
1956	17.58
1957	15.32
1950	26,83
1959	8.7
1960	10,47
1961	9.35
1962	14.83
1963	14.27
1964	13.18
1965	16.42
1966	11,61
1967	24.01
1968	9.41
1969	25.39
1970	12.56
1971	11.25
1972	5.73
1973	I8.59
1974	14.37
1975	12.45
1976	9.77
	عبر

PRECIPITATION AT DAULTON RANCH (Continued:)

	Precipitation
Year	(inches)
1977	5.93
1978	24.83
1979	14.29
1980	12.48
1981	10.9
1982	21.95
1983	27.65
1984	11.95
1985	12,46
1986	15.97
1987	8. 9 3
1988	11.76
1989	10.95
1990	8.71
1991	11.4
1992	12.32
1993	18.48
1994	10.08
1995	25.11
1996	14,03
1997	17,58
1998	25.11
1999	9.B7
2000	15,84
2001	12.75
2002	13.51
2003	12.13
2004	8.62
2005	22.19

Records provided by Clay Daulton.

APPENDIX B

STREAMFLOW RECORDS

FRESNO RIVER STREAMFLOW NEAR KNOWLES, CA

{Station Tr: V9SE 11257500}

Average Flow

	Magrage From
Year	(cfs)
1912	50.2
1917	112.1
1918	65.1
1919	57.8
1920	62
1921	79.2
1922	122.3
1923	110.4
1924	10.3
1925	62.9
1926	42.7
1927	96.5
1928	60.8
1929	29.2
1930	27.1
1931	8,49
1932	112
1933	36.3
1934	18.9
1935	104.5
1936	165.4
1937	135
1939	257.9
1939	49.9
1940	111.1
1941	165,1
1942	112.1
1943	117.7
1944	59.1
1945	112.1
1946	56.4
1947	35.6
1948	42.2

FRESNO RIVER STREAMFLOW NEAR KNOWLES, CA

(Station ED: UBGS 11257500) (Continued:)

20.00	 	- 7	
P. 77	 		1396

	Average Flow
Year	(cfs)
1949	42,3
195C	42.1
1951	90.4
1952	138.4
1953	57,6
1954	49.9
1955	39.1
1956	149.5
1957	46.6
1958	131
1959	37.8
1960	32.7
1961	20.1
1962	79.9
1963	81
1964	42.7
1965	117.0
1966	53.4
1967	177.2
1968	34.8
1969	240.3
1970	78.3
1971	59.5
1972	34.2
1973	106.8
1974	85.1
1975	91.1
1975	24.2
1977	8.71
1978	200.2
1979	84.6
1980	142.6
1981	31,6

FRESHO RIVER STREAMFLOW NEAR KNOWLES, CA

(Station ID: USGS 11257500) (Continued:)

Average Flow

Year	(cfs)
1982	171.9
1983	341
1984	97.2
1985	44.6
1986	171.5
1987	25.1
1988	21.4
1989	21
1990	20.2

OUTFLOW FROM HIDDEN DAM (HENSLEY LAKE) Wievation: 561' Operator: US Army Corps of Engineers

	Outflow
Year	_(AF/yr)
1942	115,942
1943	116,449
1944	53,188
1945	112,391
1945	49,928
1947	30,942
1948	34,130
1949	35,000
1950	34,275
1951	90,580
1952	151,014
1953	50,797
1954	41,667
1955	33,841
1956	162,391
1957	35,145
1958	154,783
1959	28,261
1960	23,986
1961	14,565
1962	91,957
1963	77,029
1964	31,739
1965	110,290
1966	44,055
1967	186,594
1968	26,232
1969	268, 696
1970	69,275
1971	46,087
1972	26,812
1973	113,768
1974	. 78.913

OUTFLOW FROM HIDDEN DAM (HENSLEY LAKE) (Continued:)

	Outflow
Year	(AF/yr)
1975	80,145
1976	14,928
1977	2,935
1978	159,638
1979	97,609
1990	126,957
1981	43,478
1982	142,926
1983	334,203
1984	125,870
1985	26,594
1985	134,565
1987	27,754
1988	12,101
1989	16,449
1990	9,638
1991	_
1992	_
1993	_
1994	27,622
1995	146,374
1996	113,554
1997	183,500
1998	180,463
1999	52.791
2000	72,089
2001	35,891
2002	18,702
2003	27,624
2004	21,164
2005	96,284
2006	168,952

APPENDIX C

SUMMARY OF WELL CONSTRUCTION AND AIRTEST YIELDS FOR INDIVIDUAL WELLS

	Date	Total	Cased	Airtest	
Well Completion	Drilled	Depth	Depth	Yield	
Report No.	(ma./yr.)	(feet)	(feet)	(gpm)	<u>Notes</u>
e005627	0ct-03	401	20	D	
e011384	Oct-03	850	28	6	
e012348	Dec-02	1,102	28	4	
c012640	0et-03	6 00	_	9	deepened
⊕ 012647	Sep-02	1,102	21	2	
e01 2 653	Aug-97	1,025	56	16	
e013067	Mar-04	302	28	12	
e013068	Mar-04	452	128	30	
e013075	Apr-04	1,101	90	7	
e013095	Oct-96	650	50	20	
e013097	Jul-99	202	27	12	
e013098	Jul-99	752	28	24	
⊕ 013108	Ju:1-04	1,002	83	13	
e013122	3ep-89	654	30	12	
e013124	Nov-04	1,102	28	24	
c013125	Nov-04	752	64	21	
e013128	Nov-04	961	20	164	
e020162	Oct-04	600	92	60	
e020178	Aug-04	902	86	45	
cD20185	Nov-04	1,450	57	1	
⊕ 02018 €	Dec-94	1,106	58	150	
e020195	Feb-05	700	58	12	
e025943	Apr=05	652	72	18	
e025944	Apr-Q5	702	64	25	
e025945	Apr-05	702	26	90	
c025 94 6	Apr-05	725	-	52	deepened
e025931	May-05	802	27	20	
eD25954	May-05	1,252	60	22	
@ 025955	May-05	552	76	24	
e025962	Feb-03	1,201	60	20	
e025963	Feb-03	1,177	34	18	
⊕D259 6 5	Mar-03	1,202	54	10	
e025966	Mar-Q3	1,202	58	9	
e027028	Apr-03	1,002	54	20	

(Continued:)

	Date			Airtest	
Məll Completion		_	_		
Report Mc.					Notes
e0 27029	-	1,232		30	
e027 046	oct-02	925		20	
e027047	Oct-02	925		30	
€02705 0	Aug-05		58	25	
₽ 027051	Aug-05	1,227	70	36	
e027055	Jul-05	802	68	35	
e030314	Sep-05	1,027	50	72	
ė 030317	Oct-05	565	99	200	
e030331	уют-33	1,000	31	4	
e03 0 335	D ạc -05	752	32	36	
e030337	Dec-05	752	_	24	
@D3D33 8	Feb~06	1,177	32	36	
₽ 038488	Nov-05	852	82	18	
e038502	8Q-puA	600	24	15	
e038510	Jul-06	650	46	180	
ლD3 8 316	Mcv-06	1,302	60	25	
e038517	¥6∀-06	960	63	17	
e038518	Jan-07	706	4.4	120	
e038319	Jan-07	452	28	50	
6038520	Jan-07	1,177	36	20	
e038521	Jan-07	1,461	52	75	
€ 039494	Mar-06	902	62	24	
⊕ 052445	Apr-99	750	52	15	
e052447	May -07	1,002	32	16	
e032449	May-07	1,200	108	2 D	
e052450	May-07	952	28	36	
e052456	Apr-07	477	75	11	
e052467	Jan-07	602	110	13	
e 032470	Dec-06	677	32	45	
⊕ 060922	May-06		33	100	
e060948	2ep-06	1.240	28	51	
e060949	Mar-07	402	 30	22	
e060962	0ct-90	850	81	3	
	- -				

	Date	Tota1			
Well Completion					
Report No.					Notes
₽ 060963	Sep-90	950	20	1	
⊕0609 64	0et-95	425	20	12	
e060965	May-97	800	27	б	
e060966	м а.ұ−96	1,050	20	1	
ლ060967	Nov-98	1,000	25	3	
e06096B	Dec-98	302	67	8	
⊕ 060969	Jun-98	642	4 D	65	
⊕ენე970	Apr-98	350	23	4	
e060971	Apr-99	552	29	8	
e060972	0 ±±−98	975	20	5	
c060973	9ep-07	952	28	18	
⊴060974	Jul-07	452	100	20	
e060975	Aug-07	546	47	150	
e06097 6	Jul-90	305	40	35	
15	1957	105	30	45	
26601	Jun-77	600	20	4	
27920	5ep-77	350	20	9	
71489	Aug-80	800	20	3€	
82058	-	700	20	75	
82122	Sep-80	560	40	_	
85629	Sep-73	100	24	7	
86114	Jul-79	540	95	5	
87327	Jul-72	200	17	3	
91083	ელი= 64	396	22	5	
95522	Dec-Bl	302	20	10	
95524	Feg-91	650	16	2	
97475	Jun-79	400	30	25	
97985	Dea-79	250	20	3	
97986	Dec-80	275	25	7	
142213	Jul-79	475	9	2	
144140	Aug-78	600	60	9	deepened
145746	Ju1-76	3 00	18	1	
153821	Aug-85	450	30	2	
	-				

	Date	Total	Cased	Airtest	
Well Completion	Drilled	Depth	Depth	Yield	
Report No.	(mo./yr.)	(feet)	(feet)	(ஹேன)	Notes
157160	Aug-76	300	25	100	<u></u>
157161	Jul-76	300	50	7	
163952	Aug-86	710	_	1G	
164563	Dec-86	350	20	10	
191960	May-86	530	20	_	
191969	May-86	350	24	3	deepened
218964	Apr-84	700	45	3	
220559	Jan-84	650	26	1	
227808	Sep-81	275	20	2	
227810	5ep-81	250	21	1	
242756	Jun-83	750	_	7	
251065	Jun-87	225	40	1	deepened
259033	Nov-87	200	40	5	
276180	Sep-88	22 0	21	4	
276192	Sep-88	455	22	1	
276205	мау-88	520	60	30	
276477	мау-өө	225	-	2	
289587	Oct-88	1,050	22	1	deepened
314127	89-1دت	420	80	30	
315160	Sep-89	BOÛ	35	6	
320954	мау-69	500	20	2	
320955	мау-89	540	20	2	
320996	Sep - 90	1,180	-	1	
330828	Jan-90	590	10	150	
358991	Apr-91	650	54	10	
35 8998	Apr-91	630	5D	38	
359954	Aug-90	1,060	80	25	
359984	Jan-91	260	20	15	
396710	Jun-92	1,200	60	6	
415255	Ju1-94	275	20	30	
415257	GC t-94	900	20	2	
415258	Cct-94	525	20	70	
415262	Jun- 95	. 800	20	24	

	Cate	Total	Czzed	Airtest	
Well Completion	Drilled	Depth	Depth	Yield	
Report No.	(mc./yr.)	(feet)	(feet)	(gpm)	Notes
415264	Oct-94	825	20	24	
415268	Oct-94	900	54	15	
415271	Aug-94	550	20	140	
415277	Jan-94	250	35	7	
415278	Oct-94	450	20	2	
415279	Jun-94	350	9 Ç	7	
415281	Jul-95	650	57	5	
415283	Aug-94	500	97	36	
415291	Ncv-98	677	44	20	
415292	Nov-98	1,002	22	4	
415294	Nov-97	625	22	12	
479850	May-91	55C	67	51	
479863	Jun-91	804	20	36	
479886	Apr-93	825	48	15	
479891	Jan-91	65¢	60	9	
479894	Jul-89	504	20	47	
479898	Mar-92	175	76	45	
479899	Mar-92	650	40	B	
489684	Jun-93	250	20	160	
489811	May-92	250	25	7	
489838	May-92	300	40	1	
489839	May-92	900	29	1	
489841	May-92	275	27	2	
489842	May-9 2	300	31	1	
489843	May-92	300	3¢	1	
516862	Nov-99	502	61	32	
516868	Feb-00	802	55	100	
516882	Sep-96	650	36	20	
516895	Apr-93	900	21	15	
516896	Apx-01	700	27	7	
516898	Apr-01	952	56	15	
542832	Jul-95	740	21	10	
579842	Nov-93	725	20	7	

	Date	Total	Cased	Airtest	
Well Completion	Drilled	Dopth	Dopth	Yield	
Report No.	(mp./yr.)	(feet)	(feet)	(gpa)	Notes
705020	Apr-99	500	40	3	
785296	\$ep-00	800	25	30	
785306	Nov-01	727	33	30	
785306	Nov-01	727	33	30	
785307	Nov-01	827	20	18	
785331	Apr-D1	1,125	60	5	
785340	Apr-96	625	20	45	
800979	<i>դ</i> սո-01	974	28	5 Q	
800992	Apr-01	677	40	15	
804351	Nov-02	900	67	12	
817804	Sep-02	1,102	29	ı	
917819	Nov-02	877	30	0 E	
917814	May- 03	1,252	60	3	
817821	Mar-03	302	28	60	
817826	Ju1-02	1,002	57	4	deepened
817834	Aug-00	875	52	36	
817834	Aug-00	875	52	36	
01 7845	Aug-00	690	24	45	
818088	5ep-01	652	52	15	
818089	Aug-01	1,002	-	2	
818096	Jun-00	65 0	52	18	
018109	May-02	852	88	5	
818109	Apr-02	B52	98	5	
818111	May-02	B97	59	50	
818112	May-02	802	57	24	
910113	May- 02	738	104	40	
819114	May-02	945	58	40	
B10115	May-02	1.056	58	24	
818115	Aug-02	1,037	57	33	deepened
818126	Agr-01	452	45	15	
818127	Mar-01	950	27	18	
818129	Feb-01	825	42	6	
818132	<i>C</i> an−01	950	-	10	deepened
818145	Jun-00	1,000	80	4	
818131	Ma=-01	400	27	5	

SUMMARY OF WELL CONSTRUCTION AND AIRTEST YIELDS FOR INDIVIDUAL WELLS IN DAULTON RANCE-SENSIEY LAKE AREA

	Date	Total		
Well Completion	Drilled	Depth	Depth	Yield
Report No.	$\frac{(ma./yx.)}{}$	(feet)	(Feet)	(gpm)
57730	0ct-59	238	152	_
76285	Aug-72	266	43	25
76412	Jan-91	405	94	75
76417	Apr-81	339	100	7
76430	Jun-81	483	_	13
82041	Nov-90	380	94	350
146460	Jul-79	400	22	45
146461	Jul-79	340	4C	35
1 53 532	Mar-85	475	24	6
173499	Dec-85	273	0	0
174441	oct-85	50C	122	3
227159	Nov-65	268	32	8
227161	Dec-01	175	38	17
247879	Jan-84	40¢	53	4
24788C	Jen-84	275	35	5
247885	Feb-84	30C	45	1
259021	аер-87	625	50	2
315162	Sep -89	750	20	12
315165	£cp-89	325	80	7
322716	Apr-92	150	85	35
322717	Apr-92	150	90	33
322725	Feb-92	160	94	32
322726	Jan-92	300	50	7
322734	Арт-92	150	85	40
322735	Apr-92	160	80	45
331918	Jan-90	300	105	4
359979	5ep-90	160	60	4.3
411230	Jul-92	560	26	12
517541	Jul-97	925	34	15
55C291	rec-95	125	39	25
e013908	. Jul-04	160	20	20

APPENDIX D

WATER-LEVEL MEASUREMENTS FOR 2006-07

WATER-LEVEL MEASUREMENTS

MADERA COUNTY AB303 - RAYMOND AREA

A			Well head elevation	n <u>ខាខានក្</u>
		Distan	çe Pron M.Pt., ta S.S	
			Tutal Depth of Wel	. 420 ft.
Dabe of		SAL	Water Lavel	
Measureaent	<u> Tide</u>	(Seeb)	Rlevetion (Feat)	Соплептя
3/23/2007		13.65	805	
4/24/2607	3:27 គស	14.97	803	
5/30/2007	3:15 PM	15.30	808	
7/17/2007	1:30 PM	17.14	но1	
8/20/2007	5:21 FM	17.96	800	
9/27/2007		20.19	798	
3			Wall head elevatio	n 829.3 ft
		Bisten	we from M.Pt. to D.9	
Date er		SWL	Water Leval	
Meagurement	Tina	(dest)	Elevation (feet)	Connents
3/23/2007	-	79.04	750	
4/24/2057	4:15 PM	77.16	752	
5/30/2007	3:15 Р М	78.CB	751	
7/17/2007	1 (5.3 PM	79.65	75C	
8/20/2007	5:00 PM	R4.10	74%	
9/27/2057		87.34	742	Just Hatemed
С			Well head elevable	n1,486.8 ft
		Distan	we from M.Ph. to S.S	
			Total Depth of Wel	. 600 mt
Data of		SWL	Water Level	
Measurement	<u> Time</u> _	(feet)	Elevation (feet)	Goomenta
3/23/2007		151.10	1,316	
4/24/2007	11:25 AM	147.96	1,320	
5/20/2007	11:39 АМ	149.13	1,318	
7/18/2007	10:22 AM	151,20	1,316	
9/22/2007	11:25 AM	152.40	1,314	
9/21/2057	11:05 AM	156.19	1,311	

Wall head elevation ____1,519.2 ft

Disignice from M.Pt. to G.S.

Total Depth of Well 380-680 ft

Cate of		SWT.	Water Level	
Maasurement	Time	(feet)	Elevation (feet)	Comments
3/23/2007		213.80	1,305	
4/24/2007	11:08 AM	209.64	1.310	
5/30/2007	11:05 AM	27.4.05	1,305	Sprinklers rust on
7/18/2007	10:35 AM	216.15	1,303	
8/22/2007	11:00 AM	216.93	1,302	•
9/21/2007	10:40 AM	220.15	1,299	

3

Well head elevation $\underline{}$ 1,510.2 UU

Distance from M.Pt. to U.S.

Pota: Depth of Well _____ 900 ft

Date of		SAL	Water Level	
Messurement	<u> </u>	(Seel)	7:evalion (feet)	Connects
3/23/2007		64.11	1,746	
4/24/2007	11:42 AM	60.45	1,750	
3/30/2007	10:20 AM	62.19	1,748	
7/10/2007	10:54 AM	64.39	1,745	
8/22/2007	10:33 AM	66.20	1,744	
9/21/2007	10:01 25	67.42	1,743	

F

Total Depth of Well 2,100 F.

Date of Measurement	Time	<i>SW</i> _ {fee_}	Water Level Elevation (feet)	Connects
3/23/2007		90.63	787	
4/24/2007	Hith5 AM	74.55	791	
5/30/2007	3:50 PM	7H.83	789	
7/17/2007	3:20 PM	80,54	797	
B/2C/20C7	6:30 m a	82.70	788	
9/27/2007		84.79	783	

Distance from M.Pt. to G.S.

Total Depth of Well 500 5t

Date of Measurement	Time	SWL (fest)	Water level Elevation (feat)	Comments
3/23/2007		28.90	1,108	
4/24/2007	11:45 AM	29.14	1,104	
5/30/2007	2:10 PM	29.02	1,105	
7/17/2007	4:55 red	31.25	1,102	
8/20/2007	4:25 PM	22.97	1,251	
9/27/2007		34,00	1,100	

Ħ

Date of		SWL	Water Lavel	
Measurement	Sinc	(feet)	Ilevation (faet)	Соплести
4/27/2007	9:55 AM	9.40		
5/30/2007	4:40 PM	10.20		
7/18/2007	1:16 PM	10.91		

I

Pat≡ of		SWL	Water Tavel	
Measurement	Time	(feet)	Rlevation (feet)	Commence
4/27/2507	10:10 AM	6,35		
5/39/2007	4:35 PM	5.49		
7/10/2007	1:25 PM	7.13		

Well head elevation 732.7 []
Distance From M.Pb, to G.S. ____ J

Ба Баго Д		sw	Water Leve'	
Messurement	Time	(feet)	Elevation (fest)	Comments
3/23/2007		23.42	709	
4/24/2007		18.9g	70.4	
5/30/2007	12:15 Pt4	19.68	713	
7/18/2007	11:20 AM	21.16	712	
8/22/2007	12:22 PM	22.97	1713	
9/21/2007	12:15 PM	24.76	708	

Well heaf clevation 1,,495.5 ft Distance from M.St. to G.S. ______

Nave of Measurement	Tine	SWL (feet)	Water Level Elevation (feet)	Comments
3/23/2007		61.30	1,434	<u></u>
4/24/2007	3:20 PM	64.40	1,431	
5/30/2007	1:30 W	67.21	1,428	
7/18/2007	19400 PM	68.95	1,427	
8/22/2007	1:15 FM	70.69	1,425	
9/21/2007	1:00 AM	74.50	1.421	

L

Wall head elevation _____BBC.2 ft

7 Stance from M.Pt. to 2.8.

Date of SWI Water Level T i <u>m e</u> | Separation (See U) | Comments Measurement (feet) 3/23/2007 103.42 777 4/23/2007 5:00 7M 76.30 034 E/30/2007 4:02 FM 80.49 нэς 7/17/2007 2:25 PM 85.16 795 B/20/2007 5:42 PM R8.72 791 9/27/2007 94.60 786

[4]

Well head eleventor ______B00. 6 ft Distance from M.P., to G.S.

Date of		SWL	Water Level	
Messurane * b	line	(feet)	<pre>Blevation (feet)</pre>	Comments
3/23/2007		31,70	769	
4/24/2007	1:30 PM	32.45	768	
5/30/2007	12:45 PM	33.16	767	
7/18/2007	11:38 AM	34,70	766	
8/22/2367	1,9 : 00 PM	36.15	764	
8/21/2507	11:50 AM	20.00	763	

Well head elevation

Distance from M.St. to U.S.	7.0 £1,

Date of		éwi	Water Lavel	
Measurement	lina	(feet)	Elevation (feet)	Созденья
5/31/2007	12:00 09	94.70		
7/17/2007	3:51 PM	9€,04		

Distance from M.Pt. to G.S. —

Date of		SWL	Water Level	
Moasurement	Time	(feat)	<pre>?levation (feet)</pre>	Connects
3/23/2007		24.40	596	
4/24/2007	9:45 AM	21.63	899	
5/30/2007	2:45 AM	22.30	898	
7/17/2007	2:49 FM	25.32	898	
8/23/2007	A:A9 সা	26.50	694	
9/27/2007		28.13	892	

Cate of		500.	Waler Tevel	
Measurement	<u>Time</u>	(Eeet)	Elevation (Sout)	Coments
3/23/2507		46.73	905	
4/24/2007	10:15 AM	49.00	902	
5/30/20m7	2:40 সং	49 17	902	
7/17/2007	2:57 FM	55.10	901	
8/20/2007	5:10 FM	33. 14	838	
9/27/2007		55.30	ទូនគ	

Well head elevation 844.8 5t

Distance Coom M.PL. to G.S.

Date of Measurement	line	ямп. (feet)	Water Leve' Elevation (feet)	Comments
3/23/2007		35.54	809	
4/24/2007	9:15 AM	38.21	B Ç9	
5/30/2057	4:10 PM	35,90	808	
6/1,6/2007	2:05 PM	37.10	607	
8/20/2007	4:40 EM	39.00	8¢6	
9/27/2007		41.55	803	

R Well bead elevation 1,105 ft
Distance from M.Pt. to G.S. -

Date of		877	Water Level	
Measurement	Time	(faet)	Elevation (feat)	Comments
3/23/2007		9.85	1,095	not uzeć
1/24/2007	2:00 PM	5.18	1,095	
5/30/2007	2:27 PM	10.22	1,095	
7/17/2007	4:20 PM	10.37	1,094	
8/20/2007	4:00 PY	12.35	7, , 0.94	
9/27/2007	2:15 PX	12.57	1,7092	

S Well head elevation 1,748.7 ft
Distance from M.Pt. to E.S. _____

Date of		SMI	Water Level	
Measurenent	Time	(feet)	Tievalion (feet)	Comments
3/23/2007				Wet E. 2141
4/24/2007	12:20 жм			act of 210°
5/30/ 2 007	9:55 AM			
7/18/2007				Sate Locked
8/22/2007	10:37 AM		Est. 1.450	Wet 21 2201
S/21/2007	9:27 AM			Wor At 2311

Well head elevation	1,481.8 f
Bistance from M.Pt. to 0.2.	
Fotal Dapth of Well	1,130 f

0.5 ft.

SHL Date of Water Level Measurement Time (feet) Elevation (Feet) Comments 3/23/2007 Obstinction at 300 4/24/2007 1.1:30 AM 11:44 AY 5/30/2007 7/18/2007 10:16 AM 8/22/2007 11:15 AM 9/21/2007 10:50 AY

Date of	T-me	SML (faat)	Water Level Playation (feet)	Comments
Measurement -		(TAHIL)	· — · INVALITME (IMML)	
4/27/2007	9:50 AM	4.27		
5/30/2007	4:42 PM	5.01		
7/18/2007	1:09 PM	8.18		

V Hell head elevation ____ Distance from M.Pt, no G.S.

Date of SWL Water Level Zlevetjon (feet) Measurement T_mc (feet) Comments 4/27/2007 10:00 AM 8.5C 6.76 5/30/2007 4:41 FM 7/18/2007 1-13 PM 8.95

Cate of		SHL	Water Level	
Yeasurement	Time	(fest)	Slevation (Seet)	Comnects
4/27/2007	10:05 AM	7,50		
5/30/2007	4:30 PM	7.56		
7/18/2007	1:21 FM	7.89		

Well head elevation

		Distan	ce from M.Pt. te 5.8.	ć ft
Date of		इस.	Water Level	
Measurcacht	line	(feet)	Flowation (feet)	Совщенца
4/27/2007	10:10 AM	6.55		
8/30/2007	4:3€ ⊼ M	6.49		
7/18/2007	1:25 FM	7,10		
Y			Me:1 Sead elevation	
		Distan	se from M.Pt. to 5.8.	1.3 f =
Date of		SWT	Water Level	
Messurement	Cine	(Deelu)	Elevation (Feet)	Comments
4/27/2007	10:20 AM	7.20		
8/30/2007	4:20 ₪	7.48		
7/2 8/2 007	1:37 PM	8.50		

Measured by: J. McPhetridge

WATER-LEVEL MEASUREMENTS

MADERA COUNTY AB303 - HENSLEY LAKE AREA

A	Well beed elevation	535.5 <i>E</i> t
	Distance from M.Pt., to G.S.	0 <i>5</i> t
		150 ft

Date of Measurement	Tine	SWL (feet)	Water Sevel Elevation ([eet]	Conments
10/20/2006		17.60	518	
1./8/2007	3:55 PM	19.00	517	
3/1/2007	12:8a P K	19.30	516	
4/23/2007	11:40 AY	20.56	81,6	
5/31/2007	1:30 Btd	21.34	514	
6/28/2007	12:45 <i>H</i> 4	22.01	513	
7/17/2007	12:30 ⊅ਅ	22.25	513	
8/17/2007	10:30 AM	23.47	512	
9/27/2007		25.08	519	

В	Well head elevation	
	Distance from M.Pb. to G.S.	0.8 ft

Date of		SWL	Weber Level	
Measurement	Tide	(fast)	Elevabion (foot)	Comments
1/6/2007	2:20 TM	19,60	461	
3/1/2007	12:::2 7M	20.50	46C	
4/23/2007	17.:00 AM	19.47	461	
5/31/2007	11:00 AM	21.98	459	
6/28/2007	1:06 PM	21,35	459	
7/17/2607	11:15 AM	23.70	4.57	
6/17/2007	10:05 AM	24.96	4/6	
9/27/2007		25.30	435	

Well Read elevation ______ 534.7 ft.
Distance from M.Pt. to G.S. ______ 1.3 ft.

Date of Measurement	Sina	SWL (Spect)	Water Level Blevation (feet)	Conments
1/8/2007	5:00 ⊅M	2.03	5651	
2/1/2007	2:41 BM	3.10	530	
4/23/2007	9:30 AM	2 : 65	531	
8/31/2007	3:15 AM	3.43	520	
6/28/2007	3:00 PM	3.57	⇒30	
7/17/2007	1:00 PM	4.11	529	
8/17/2007	12:50 PM	4.83	329	
9/27/2007		6.00	327	

D Well head elevation 458.8 ft Distance from M.Pt. Up G.8. 0.7 ft

Date of		3 71 1	Water Bevel	
Monsurement	Tine	(feet)	Elevation ([eet]	Commants
1/8/2007	3:05 PM	17.10	441	- ·
3/1/2007	Z:02 PM	17.00	541	
4/23/2007	12:42 PM	16,51	442	
5/31/2007	2.15 PM	16.42	442	
6/29/2007	1:40 PM	18.10	44Ç	
7/17/2007	12:05 -54	19.00	440	
8/17/2007	11:15 AM	20.59	438	appromisions on
9/27/2007		23.72	434	

 B
 Well bead elevation
 486.9 ft

 Distance from M.PU, US G.S.
 1.5 ft

Date of		sw_	Water Level	
Measurement	T: ne	{Ecct}	Llevation (feat)	Counsenta
10/20/2006		25.90	460	
1/8/2007		20.15	468	
3/1/2007	12:35 PM	2.81.70	462	
4/23/2007	10:35 AM	19.98	465	
5/31/2007	10:43 AM	21.27	464	
5/28/2007	1:25 PM	24.16	461	
7/17/2007	11:37 AM	24.13	461	
8/17/2007	15:29 AM	25.90	469	

F			Well head elevation	642.3 ft
Date of		TME	Mater Level	
Measurement:	Time	(feet)	5.teva(iton (feet)	Comments
15/2056		46.58	596	_
1/2007		46.08	596	
3/2007		47.00	595	
6/2007		48.90	<u>502</u>	
9/2007		49.58	593	
G			Well head elevation	556.3 Г ;
Date of		sw_	Water Leval	

Date of		SWD.	Water Leval	
Mazsurement	Time	(feet)	Elevation (feet)	Commen (a
10/2009		32.05	524	
1/2007		34.17	522	
3/2507		25.75	531	
\$/2507		38.00	518	
9/2007		39.33	517	

Н

	Wal' hagg alavation	529.2 ft
901°.		

Date of		9W1	Water Level	
Meaa⊴≃anani;	Time	(feet)	Elevation (feet)	Comments
10/2006		17.30	527	
1/2507		13.33	526	
3/2007		12.83	526	
6/2007		26.H2	512	
9/2507		15.05	523	

I			Wel' head alevation	648.0 ft
Pate of Measurement	T: ma	ewn (feet)	Water Level Elavation (feet)	<u>Commenta</u>
10/2006		197,20	5 21	 ··
1/2007		119.83	528	
3/2007		122.83	525	
6/2507		127,83	525	
3/2507		123.08	525	

Tate of		SWL	Water Level	
Maasumement	Time	(feet)	Rievation (feat)	Соплеста
10/2006		13.42	485	
1/2007		15.08	493	
3/2007		16.25	482	
6/2007		20.00	178	
9/2007		22.42	476	

K

Well head elevation
Distance from M. Pt. to G. 9.

Date of Measurement	Tia <u>-</u>	SWL (Fret)	Water Level Elevation (feet)	Comments
4/22/2007	2:00 Pt4	24.63	<u> </u>	
8/30/20 0 7	9:30 AM	96.80		
5/28/2007	2:30 FM	97.82		
7/17/2007	10:20 AM	39.47		
8/17/2007	SISV AM	102.75		
9/27/2007		106.17		

Measured by: J. McPhetridge

APPENDIX E

OBSERVATIONS OF WELL INTERFERENCE AT DAULTON RANCE



DAULTON RANCH

H. CLAY DAULTON

35131 ROAD 663 MAUKKA, CALIMOKNIA 93676

Outsber 1, 2007.

Mr. Ken Schmidt 3701 Pegasus Drive, Suite 112 Bukersfield, CA 93308

Thank you for the offer of making input to your "in-house" review of the Raymond area water study. I then shall:

-Communication Between Wells and Separate Water Basins. On page 30, there is discussion of communication between wells. I have experience in this subject with 3 sets of 2 wells each and one spring:

Case #1 (Daulton's Sate field spring and wells). These two wells are about 400 feet apart with one being about 200 feet morthcast of a very stable (Ogpan spring, and the other well being about 500 feet south of the spring (forming a bit of a triangle). The rock is of the quartz-mica-schist type with planar dykes dipping toward the Siemas and also somewhat paralleling the Siemas.

When the north well was not with a submersible pump set at 107 feet, the spring dried up within minutes and the output of the pump was only marginally greater than the spring after reaching stasis. For that reason, what proved to be a very expensive expensive experiment ended.

However, the well south of the spring, when pumped from a depth of approximately 250 feet at 25 gations per minute, has absolutely no effect on the output of the spring nor on the depth of water in the northern well. Thus there is zero communication between the two wells and zero communication between south well and the spring. But there is absolute communication between the spring and the northern well.

Case #2 (Daulton's home area). These two wells are located about 900 feet apart almost due east and west of one another. Communication between these two wells is slow (at least a week or more) but has proven over time that there seems to be a local water table from which these two wells draw.

Case #3 (Daulton's 'Old Saxe #1' well and Saxe Reservoir well [Saxe is a family name]). These two wells are located north and south from one another about 1000 feet apart. Old Saxe #1 is about 1000 to rock and about 50 feed of rock well. It was originally about 400 feet deep but has filled over time. The Saxe reservoir well is almost completely a hard rock well, about 400' in depth. Again, communication between these two wells becomes evident after a summer of pumping. In most years these two wells have a beginning depth to water of shout 12 to 18 feet, sumetimes less. If used together, part time at about 100 gpm each, time has proven that the water table from which the two wells draw depletes at about twice the rate that it does when only one is used (if a

commensurate additional water is used). Also, if either one of these wells is pumped for the summer and the other never pumped, the water table for both of them drops and remains fairly even between them.

Further, there is a well 2,080 feet to the east of these wells, also a 100gpm hard rock well, that has absolutely zero communication or apparent connection between it source of water and the source for the other two.

-Conclusion: It is important to conchers and others utilizing unique water resources long considered property rights, the use of which does not effect other, repurate but similar basins, or the general San Inaquin Valley floor water resources, the Madera County Integrated Regional Water Management Plan Report should include recognition of local water having and the criteria by which these basins may be excluded or separately managed under the inevitable regulations that are adopted as a result of this report.

-Well level lag time. In the report, under the heading Water Level Changes on page 23, there is a brief note that well water levels actually declined after light winter rains. This could be due to 2 reasons: First, it could be that since the provious growing season end was very dry and that soil moisture commensurately went far below normal, even for summer, the relatively little rainfall had no change to peneture to well water depth. The second factor is that well water levels, depending on the particular geology near each and every well, may or may not have lag-times between peopetrating rainfall and well water level response. Depth to water may also be a contributing factor just due to the penetration travel distance. I have noticed this effect in well water depth and in spring flow volume. Most seasons of relatively low rainfall have little impact on well water depth, and it seems that the more fact of resting the wells in winter causes water levels to rise (as opposed to the idea that the small amount of rainfall of a dry winter had any particular impact), while in really wet seasons well water depth rises with a delay time unique to each and every well - from a few days to many months.

-Calcium Sulfate in Well #5. Just an idea: There appears to have been some elemental sulfur, but not calcium sulfate, associated with the copper ore in the mining operations on and near my much. At the Dankon mine, located southeast of my headquarters on land now owned by Mitch Lasgority, the small of sulfur emanating from that mine riddled area can sometimes be very interse - I have even smalled it two miles away. I am not aware of copper deposits in granific areas but there are some strange mixtures of sedimentary origin and granific mak between Daulton and Raymond.

Since you asked, I made the input.

Sincerely,

H. Clay Dankon

APPENDIX F

CHEMICAL ANALYSES OF WELL WATER IN RAYMOND AND DAULTON RANCH-HENGLEY LAKE AREAS



Ken Schmidt & Associates 600 W. Shaw Ste. #250

Fresno, CA 93704

Attn: Ken Schmidt

FRESNO COUNTY PUBLIC HEALTH LABORATORY

1221 Fulton Mail, Freeno CA 93721 P.O. Box 11867 Freeno, CA 93775
Phone: (559)446-3407 Alt. Phone: (559)445-3397 Fax: (559)445-3580
ELAP Certification Number: 1888 James J. Spotsdoff, Laboratory Director

0706-08153 Lab Number 18212 Account # 6/1/2007 Date Received 5/31/2007 Date Collected 12:00 PM Time Collected Jenifer McPhetridge Collector/inspector

SystemType: 02

Sample Type: Routine

Waler Sys ¥:

Censue Tract:

Well Number:

APN:

GENEF	IAL MINE	ERAL PHY	SICA	L & INORG	JANIC CH	EMISTRY ANA	ILYSE5
Analiysis	Storet #	Result	Flag	MCL	<u>DLR</u>	Chemisl	Data Analyzed
Arsenic	01002	4.3 <i>յու</i> թՂ,		ــــانو ير 10	2 /rg/L	E. Lennon, PHC	8/14/2007
iron	01046	<100 µg/L		£/g/ 3 00 µg/L	ے/ویر 100	S, Stasikonis, PHC	8/11/2007
Manganese	01055	د20 µg/L		£/وبر 50	2D µg/L	E. Lennon, PHC	8/14/2007
S.E.C.	00095	694 µmho/cm		500 ymho/cm	20 µmho/em	K. Lor, PHC	6/1/2007
Fluoride	00551	-10.1 mg/L		2.0 տց/կ	0.1 mg/L	L. Asesdourian	6/1/ 20 07
Nitraje (lon)	71850	65.0 mg/L	High	45 mg/L	2,0 mg/L	L. Aserdourian	6/1/2007
pH	00403	7.16 Std Units	_			K. Lor. PHC	6/1/2007
TD\$	70300	400 mg/L		500 mg/L	1 mg/L	K, Lor, PHC	6/14/2007

MCL = Maximum Contaminant Level
DLR = Detection Level for Reporting
QNS = Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample Flag = "High" (| Result Exceeds MCL Shrians

Director / Chemistry Supervisor / OA Officer

Date Reported: 05/20/2007



1221 Fulton Mell, Fregno CA 93721 P.O. Box 11867 Fresno, CA 93775 Phone: (558)445-8407 Alt. Phone: (559)445-3357 FAX: (558)445-3680 State of California Laboratory Aucreditation Program Certification Number 1988 James J. Spoisdaff, Laboratory Director.

0706-08153 LaEMumber

Analysis

Gross Alpha

6/1/2007 Date Received

Result (pCl/L)

3.7

5/31/2007 Date Collected

12:00 PM Time Collected Jenifer McPhelridge Collector/Inspector

Chemist

Lerissa Assadourian

Ken Schmidt & Associates BOD W. Shaw Ste. #250

Fresho,CA 93704

Account # 18212 System Type 02 Sample Type D1 Water \$ys.# Census Tracil Well Number APN

Alin: Ken Schmidt

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Date Date Analyzed C.E. (± pCl/\$) MCL Prepared 15 6/5/2007 7/11/2007 0.17

area President

DalcReported: 7/11/2007



1221 Fulton Mall, Freeno CA 93721 P.O. Box 11867 Freeno, CA 93775
Phone: (559)445-3407 Alt. Phone: (559)445-3337 Fax: (559)445-3580
ELAP Continuation Number: 1888 James J. Spoledoff, Laboratory Director

0706-08152 Lab Number 18212 Account # 6/1/2007 Date Received 5/31/2007 Date Collected 9:30 AM Time Collected Jenifer McPhetridge Collector/napector

SystemType: 02

Sample Type: Routine

Waler &ys#: Ceneue Tract:

Well Number:

APN:

Ken Schmidt & Associates 600 W. Shaw Ste. #250 Fresno,CA 83704

Attn: Ken Schmidt

GENEF	GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES											
Analysis	Storet <u>₹</u>	Result	Flagi	MCL	DLR	Chemist	Date Analyzed					
Arsenic	01002	2,1 _{//} g/L		10 µg/L	عالوم 2	E. Lennon, PHC	6/14/2007					
Iron	01045	-100 μg/L		300 pg/L	100 թք/և	S. Slasikonis, PHC	6/11/2007					
Manganese	01065	£يور 20⊳		50 بري/L	20 يوس 20 L	E. Lennon, PHC	6/14/2007					
S.E.C.	00095	682 µm/bo/cm		900 µmho/sm	20 pmhalam	K. Lor, PHC	6/1/2007					
Fluoride	00851	0.4 mg/L		2.0 mg/L	0,1 mg/L	L. Ae≤adou rian	6/1/2007					
Nitrate (lon)	71850	28,2 mg/L		45 mg/L	2. 0 mg/ L	L. Assadourien	6/1/ 2007					
DH ,	00403	7.12 Std Units		-		K. Lor, PHC	64/ 2007					
TDS	70800	440 mg/L		500 mg/L	1 ուցմե	K. Lor, PHC	6/8/2007					

MCL = Maximum Contaminant Level OLR = Detection Level for Reporting

QNS = Quantity Not Sufficient for Analysis

NTP = No Tost Performed on Sample

Flag = "High" If Result Exceeds MCL

SSfriam

Director / Chemistry Supervisor / QA Officer

Date Reported: 06/20/2007



1221 Fujton Mail, Freeno CA 98721 P.O. Box 11867 Freeno, CA 83776 Phone: (559)445-3407 | Att. Phone: (559)445-3897 | FAX: (559)445-8560 State of California Laboratory Accreditation Program Cartification Number 1988 James J. Spoledoff, Laboratory Director.

0706-06152 LabNumber

Analysis

Gross Alpha

8/1/2007 Date Received

Result (p¢l/L)

0.1>

5/31/2007 Date Collected

9:30 AM Time Collected Jenifer McPhetridge Cottector/Inspector

Chemist

Leriese Assedourien

Ken Schmidt & Associates 500 W. Shay, Ste. #250 Freerio,CA 93704

18212 Account V System Type 42 Şample Type 1/1 Water Sys # Census Tract Well Number APN

Attn: Ken Schmidt

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Date Date Analyzed $C.E. (\pm pCVS)$ MCL Prepared 0.13 15 8/5/2007 7/11/2007

Analyst: Land 25 - Massale

DaleReported: 7/11/2007



Ken Schmidt & Associates 600 W. Shaw Ste. #250

Fresho.CA 93704

Alin: Ken Schmidt

FRESNO COUNTY PUBLIC HEALTH LABORATORY

1221 Fulton Mall, Fresno CA 93721 P.O. Box 11867 Fresno, CA 93778
Phone: (558)445-3407 Alt. Phone: (559)445-3337 Fax: (559)448-2560
ELAP Certification Number: 1888 James J. Społadoft, Laboratory Ofrector

070**6-0815**1 Lab Num**be**r 18212 Account # 6/1/2007 Data Bacalvad 5/31/2007 Date Collected 2:15 PM Time Collected Jenifer McPhetridge Collector/Inspector

SystemType: 02

Sample Type: Routine

Water Sys #:

Census Tract

Well Number:

APN:

GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES MCL OLR Chemist Date Analyzed Storel # Result FIBO Analysis 8/14/2007 E, Lennon, PHC 01002 2.B به پالاون 2.B 10 µg/L 2 با/ورر 2 Arsenic **بال**وم 100 S. Stasikonis, PHC 6/7/2007 01045 .../g/µg/L 300 **բը**/և tron E. Lennon, PHC 6/14/2007 Manganase 01055 ≥20 am/L 50 unti/L 20 ara/L 392 //mho/em 900 pmho/cm 20 pmho/cm K. Lor. PHC 6/1/2007 S.E.C. 70095 2.0 mg/L 0.1 mg/L L. Assadourian 6/1/2007 Fluoride 00851 0.3 mg/L 45 ma/L 2.0 mg/L, L. Assadourian 60/2007 38.1 me/L Nitrate (Ion) 71860 7.08 Std Units K, Lor, PHC 6/1/2007 00402 βH K. Lor, PHC 6/8/2007 70300 270 mg/L 500 mg/L 1 mg/L TD3

MCL = Maximum Conteminant Level

DLR = Detection Level for Reporting

QNS = Quantity Not Sutlicient for Analysis

NTP = No Test Performed on Sample

Flag = "High" if Result Exceeds MCL

Glarian

Director / Chemistry Supervisor / QA Officer

Date Reported: 06/20/2007



1221 Fulton Mall, Preside CA 93721 P.C. Box 11887 Freshe, CA 93775
Phone: (553)446-3407 Alt Phone: (553)445-3387 FAX: (559)445-3580
State of California Laboratory Assertification Program Certification Number 1888
James J. Spotsdoff, Laboratory Director

0705-08151 LabNumber

Analysis .

Gross Alpha

6/1/2007 Date Received

Result (pCirL)

1.3

E/31/2007 Date Collected

C.E. (± pCl/S)

0.14

2:15 PM Time Collected Jeniter McPhelridge Collector/Inspector

Ken Schmidt & Associates 600 W. Shaw Ste. #250 Fresno.CA 93704

Atin: Ken Schmidt

Account # 18212 System Type 02 Sample Type 01 Water Sys # Census Tract Well Number APN

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Date
MCL Prepared Analyzed
15 6/5/2007 7/11/2007

Chemiai

Larissa Assadourian

Analyst

DateReported: 7/11/2007

as strate



Ken Schmidt & Associates 600 W. Shaw Stc. #250

Fresno,CA 93704

Alln: Ken Schmidt

FRESNO COUNTY PUBLIC HEALTH LABORATORY

1221 Fulton Mall, Fresno CA 93721 P.O. Box 11887 Fresno, CA 93775 Phone: (659)445-3407 Alt, Phone: (559)445-3397 Fax: (559)445-3580 E3_AP Cartification Number: 1888 James J. Spolsdoff, Laboratory Director

0706-08150 Lab Number 18212 Account # 6/1/2007 Date Received 5/31/2007 Date Collected 3:15 PM Time Collected Jenifer McPhetridge Collectorfospeciar

\$ystemType: 02

Sample Type: Routine

Water Sys #:

Census Tracts

Well Number:

APN:

GENER	IAL MINI	EKAL, PHY	SICA	L&INOR	SANIC CH	EMISTRY ANA	
Analysiė	Storet #	Acsult	Flag	MÇL	DLA	<u> </u>	Date Analyzed
Arsenic	01002	8.1 ₍ /10/L		10,0 9/L	2 թց/և	E. Lennon, PHC	<u>8/21/2007</u>
iran	01045	2 4000 µg/L		3 00 മ്യൂ/L	100 /rg/L	S. Slasikonta, PHC	6/11/2007
Manganes s	01056	88 µg/L	High	նն սց.Ն	ا لوم 20	E. Lennon, PHC	6/21/2007
S.E.C.	00098	4200 pinhoveni	High	900 pmha/sm	20 µmho/cm	K, Lor, PHC	6/1/2007
 Flyoride	00951	⊲0.1 mg/L		2.0 mg/L	0.1 mg/L	L. Ass ado utian	B/9/2007
Nitrate (lon)	71850	<2.0 mg/L		45 mg/L	2.0 mg/L	L. Ae ssto vrian	6/1/2007
р н	00403	5,58 Std Units				K. Lor, PHC	6/1/2007
TDS	70300	3900 mg/L	High	500 mg/L	1 mg/L	K. Lor. PHC	6/8/2007

MCL = Maximum Contaminant Level DLR = Detection Level for Reporting

AL = Action Level

QNS = Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample Flag = "High" if Result Exceeds MCL Director / Chemistry Supervisor / QA Officer

Date Reported: 6/27/2007



1221 Fulton Mall, Presso GA 93721 P.O. Box 11887 Freeno, CA 93775
Phone: (558)445-3407 Art. Phone: (558)445-3397 FAX: (559)445-3580
State of California Laboratory Accreditation Program Certification Number 1888
James J. Spotedoff, Leboratory Director

0706-08150 LabNumber

Analysis

Oross Alpha

6/1/2007 Date Received 5/31/2007 Date Collected 3:15 PM Time Collected Jeniter McPhetridge Collector/Inspector

Chemist

Larissa Assadourian

Ken Schmidt & Associates 506 W. Shaw Ste. ≠250 Frasno,CA 93704

Attn: Ken Schmidt

Account # 18212
System Type 02
Sample Type 01
Water Sys #
Census Tract
Well Number
APN

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

 Date
 Date

 Result (pCl/L)
 C,E, (± pCi/S)
 MCL
 Prepared
 Analyzad

 2.4
 0,21
 16
 6/5/2007
 7/11/2007

Analysis Lames Assil

DateReported: 7/11/2007



1221 Fulton Mall, Presno CA 83721 P.O. Box 11867 Frasno, CA 93776
Phone: (559)445-3407 Alt. Phone: (559)445-3397 Fax: (559)445-3580
ELAP Certification Number: 1888 James J. Spaladoff, Laboratory Director

0708-08149 Lab Number 18212 Account# 6/1/2007 Date Received 5/31/2007 Date Collected 1:30 PM Time Collected Jenifer McPhetridge Collector/inspector

SystemType: 02

Sample Type: Routing

Water Sys #: Census Tract:

Well Number:

APN:

Ken Schmidt & Associates 600 W. Shaw Ste. #250 Freeno.CA 93704

Attn: Ken Schmidt

GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES											
Analysis	Ştorel #	Recult	Flag	MCL	DLR	C hemist	Date Analyzed				
Arsenic	01002	«2 μg/L		10 Jug/L	ـــــــــــــــــــــــــــــــــــــ	E, Lennon, PFIC	8/14/2007				
Iron	01045	<100 pg/L		300 քայև	100 աց/և	9. Staslkonis, PHC	6/7/2007				
Manganése	01055	-20 pg/L		50 µg/L	20 μg/L	E. Lennon, PHC	6/14/2 0 07				
S.E.C.	00095	380 ഗ്രൻസ് (38		900 µmho/em	20 //mha/cm	K. Lor, PHC	6/1/2007				
Fluoride	00951	0.3 mg/L		20 mg/L	0.1 mg/L	L. Assadourian	6/1/2007				
Nitrate (lon)	7186D	41.6 mg/L		46 տաց/L	2.0 mg/L	L. Assadourian	6/1/2007				
₽H	00402	7.54 Std Units		*	_	K, Lor, PHC	6/1/2007				
TDS	70300	260 ուցմե		500 mg/L	1 mg/L	K, Lor, PHC	6/B/2007				

MCL = Maximum Contaminant Level
DLR = Detection Level for Reporting
DNS = Quantity Not Sufficient for Analysis
NTP = No Test Performed on Sample

Flag = "High" If Result Exceeds MCL

SSAniamo

Director / Chemistry Supervisor / QA Officer

Date Reported: 08/20/2007



a221 Fulton Mall, Presno CA 80721 P.O. Box 11667 Freeino, CA 93775
Phone: (558)445-3407 Alt. Phone: (558)445-3397 PAX: (559)445-3580
State of California Laboratory Accreditation Program Certification, Number 1888
James J. Spoissoff, Laboratory Director

0706-02149 LabNumber 6/1/20**0**7 Date Received 5/81/2007 Date Collected 1:30 PM Time Collected Jenifer McPheiridge Collector/inspector

Ken Schmidt & Associates 600 W. Shew Ste. #250 Freeno.CA 93704

Attn: Ken Schmidt

Account # 18212
System Type 02
Sample Type 01
Water Sys #
Census Tract
Well Number
APN

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Date

Date

Analysis Gross Alpha Result (pCl/L)

C.E. (\pm pCl/S)

MCL

Prepared e/s/2002 Analyzad

Chemist

1.4 0.13 15 6/5/2007 7/11/2007 Larissa Assadovrian

nalyat: جديد 'جيمين

DateReported: 7/11/2007



Ken Schmidt & Associates 600 W. Shaw Ste. #250

Fresna,CA 93704

Attn: Kan Schmidt

FRESNO COUNTY PUBLIC HEALTH LABORATORY

1221 Fulton Mall, Fresno CA 93721 P.O. Box 11867 Fresno, CA 93775
Phone: (559)445-3407 All Phone: (559)445-3397 Fax: (559)445-3580
ELAP Cartification Number: 1388 James J. Spolsdoff, Laboratory Director

0706-08148 Lab Number 18212 Account & 6/1/2007 Date Received 5/31/2007 Data Collected 11:00 AM Time Collected Jenifer McPhetridge Collector/Inspector

SystemType: 02

Sample Type: Routine

Water Sys #:

Canada Tract:

Wall Number:

APN:

GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES											
Analysis	Ştoret #	Acsult	Flag	MCL	DLA	Chemist	Date Analyzed				
Arsenic	01002	2.2 µg/L		10 բաց/և	2 μg/L	E. Lennan, PHC	6/14/2007				
Iron	0104s	<1 00 µg/L		200 µg/L	100 բքմե	S. Stasikonta, PHC	6/7/ 2007				
Manganese	01 055	420 µg/L		\$0 ր ց/և	20 μg/L	E. Lennon, PHC	6/14/2007				
\$. E.Č.	00096	1060 µmha/am	High	900 µmbo/cm	20 pmho/cm	K. Lor, PMC	64/ 20 67				
Fjuor tde	00951	0.8 mg/L	-	2.0 mg/L	0.1 mg/L	L. Aşsadourian	6/1/20 07				
Nitrate (Ion)	71850	41.1 mg/L		45 mg/L	2.0 mg/L	L. Assadourian	6/1/2 007				
aH	00403	7.31 Std Units		-	-	K. Lor, PHC	6/1/2007				
TDS	70300	570 ma/L	High	500 mg/L	1 mg/L	K. Lor. PHC	6/8/2007				

MCL = Maximum Contaminant Level

DLR = Detection Level for Reporting

QNS = Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample

Flag = 'High' if Result Exceeds MCL

SIIncino

Director / Chemistry Supervisor / QA Officer

Date Reported: 06/20/2007



1223 Fulton Mall, Fresno CA 93721 P.O. Box 11867 Freeto, CA 93775 Phone: (559/445-3407 Alt. Phone: (669)448-336/ PAX: (869)445-3680. State of California Laboratory Accreditation Program Certification Number 1888 James J. Spelsdoff, Laboratory Director

0705-08146 LabNumber

6/1/2007 Date Received

5/31/2007 Date Collected

11:00 AM Time Collected Jenifer McPheirläge Collector/inapactor

Ken Schmidt & Associates 600 W. Shaw Ste. #250

Fresno.CA 93704

Account # 18212 System Type 02 Sample Type D1 Water Sys ≠ Census Tract Well Number APN

Alfn: Ken Schmidt

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Date

Date

Anetysis Gross Alpha Result (pCi/L) 3.5

C.E. (± pC1/S) 0.22

MCL 15

Prepared 6/5/2007

Analyzed 7/11/2007

Chemist Larissa Assadourian

Analyat:

DateReported: 7/11/2007

Amel-



Ken Schmidt & Associates 600 W. Shaw Ste. #250

Fresno.CA 93704

Attn: Ken Schmidt

FRESNO COUNTY PUBLIC HEALTH LABORATORY

1221 Fullon Mall. Freeno CA 93721 P.O. Box 11867 Freeno, CA 93775
Phone: (559)445-3407 All. Phone: (559)445-3387 Fax: (559)445-2580
ELAP Certification Number: 1888 James J. Spoledoff, Laboratory Director

0706-08147 Lab Number 18212 Account # 6/1/2007 Date Received 5/80/2007 Date Collected 3:50 PM Time Collected Jenifer McPhotridge Collector/Inspector

SystemType: 02

Sample Type: Routine

Water Sys 4:

Census Tract:

Well Number:

APN:

GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES DLA Chemist Date Analyzed Aeşult Flag MCL Anatvele Storet # بالوري 2 E. Lannon, PHC 6/14/2007 10 թգաև 01002 6.0 aa/L Arsenic باروم 1**0**0 کا S. Steelkonis, PHC \$17/2007 01045 £لمبر 200 <100 µg/L Iron 20 //p/L E. Lennon, PHC 6/14/2007 50 տգ/L 03056 <20 ao/L Мяпоягняя K. Lor, PHC 8/1/2007 00095 315 *բ*որիա՛գլու 900 yan ho/cm 20 µm ho/sm S.E.C. 0.1 mg/L L. Assadourian &/1/2007 0.1 mg/L 2.0 mg/L Fluoride 00951 20.5 mg/L 45 mg/L 20 mg/L L. Assadourian 5/1/2007 71450 Nitrate (Ion) K. Lor, PHC 8/1/2007 7.12 Std Units ρН 00403 K. Ler, PHC 8/8/2007 500 mg/L 1 mg/L TDS 70:300 230 mg/L

MCL = Maximum Contaminant Level
DLR = Detection Level for Reporting

QNS = Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample Flag = "High" if Result Exceeds MCL J. J. Main

Director / Chemistry Supervisor / QA Officer

Date Reported: 06/20/2007



1221 Puston Mall, Freeno CA 93721 P.O. Box 11867 Freeno, CA 93776 Phone: (559)445-3407 Alt. Phone: (559)445-3997 FAX: (559)445-8580 State of California Laboratory Accreditation Program Cartification Number 1888. James J. Spotsdoff, Laboratory Director

0706-08147 LabNumber

6/1/2007 Date Received

5/30/2007 Date Collected

3:50 P**3**1 Time Collected Jenifer McPhetridge Collector/Inspector

Ken Schmidt & Associates 600 W. Shaw Ste. 1250 Fresno, CA 92704

Attn: Ken Schmidt

18212 Account # System Type 02 Sample Type 01 Water Sys # Cenaua Tract Well Number **APN**

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Date

Cate

Analysis Gross Alpha Result (pCbL) 4.2

C.E. (± pCVS) 0.17

MÇL 15

Prepared 6/5/2007

Analyzed 7/11/2007 Chemist

Lariesa Assadourian

DateReported: 7/11/2007



Ken Schmidt & Associates 600 W. Shaw Ste. #250

Fresno.CA 93704

Attn: Ken Schmidt

FRESNO COUNTY PUBLIC HEALTH LABORATORY

1221 Futton Mell, Freeno CA 93721 P.O. Box 11867 Presno, CA 93775
Phone: (559)445-3497 All, Phone: (559)445-3397 Fax: (559)445-2580
ELAP Certification Number: 1888 James J. Spoladoff, Laboratory Director

0706-06145 Lab Number

pН

TD5

1\$212 Account #

00403

70200

6/1/2007 Date Received

7.14 Std Unite

180 mg/L

5/30/2007 Date Collected 10:20 AM Time Collected Jenifer McPhetridge Collector/Inspector

SystemType: 02

Sample Type: Routing

Water Sys **#**: Census Track

Well Number:

дPN:

K. Lor. PHC

K. Lor. PHC

6/1/2007

6/8/2007

GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES DLR Chemist Dale Analyzed Result MCL <u> Analysis</u> Slorel # Fing 2 µg/L, E. Lennon, PHC 6/14/2007 01002 3.1 μ**ω**μ/L 10 يرورل 10 L Arsenic. 6/7/2007 300 µg/L بايونر 100 **ل** \$. \$taşikonis, PHC 01045 <100 ym/L, Iron 6/14/2007 <20 mg/L 60 μg/L 20 μg/L E. Lennon, PHC Maildanese 71755 K. Lor, PHC 6/1/2007 S.E.C. 00095 mho/cm بر 265 900 jimbokimi -20 µmha/cm 0.1 mg/L 20 mg/L 0.1 mg/L L. Aseadourtan 6/1/2007 00951 Flyoride Nitrate (lon) 71850 -2.0 ma/L 45 mg/L 2.0 mg/L L. Assadourian 6/1/2007

500 mg/L

1 mg/L

MCL = Maximum Conteminant Level
DLR = Detection Level for Reporting

ONS = Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample

Flag = "High" if Result Exceed\$ MCL

flancin

Director / Chamistry Supervisor / QA Officer

Date Reported: 06/20/2007



1221 Pullon Mall, Freeno CA 93721 P.O. Box 11867 Freeno, CA 93775
Phone: (668)445-3407 All, Phone: (558)445-3397 FAX: (559)445-3580
State of California Laboratory Assertification Program Certification Number 1888
James J. Spolsdoff, Laboratory Director

0706-08148 LabNumber 6/1/2007 Date Received 5/30/2007 Date Collected 10:20 AM Time Collected Jenifer McPhetridge Collector/Inspector

Ken Schmidt & Associates 500 W. Shaw Ste. #250 Fresno,CA 83704

Altn: Ken Schmidt

Account # 19212
System Type 02
Sample Type 01
Water Sys #
Census Tract
Well Number
APN

PADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Date

Cale

Analysis Gross Alpha Result (pCVL) 3.6 C.E. (± pCl/8) 0.17 MCL 15 Prepared 6/5/2007 Analyzed 7/11/2007 Chemiat

Larissa Ašsadouriāni

Analyst: Lader Areal

DateReported: 7/11/2007



Ken Schmidt & Associates 600 W. Shew Sta. #250

Fresno.CA 93704

Alln: Ken Schmidt

FRESNO COUNTY PUBLIC HEALTH LABORATORY

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Phone: (559)445-3407 Alt. Phone: (669)445-3397 Fax: (559)445-3580
ELAP Certification Number: 1888 James J. Spoisdoff, Laboratory Director

070**6-08145** Lab Number 18212 Account # 6/1/2007 Date Received 5/30/2007 Date Collected 3:15 PM Time Collected Jenifer McPhetridge Collector/Inspector

SystemType: 02

Sample Type: Routine

Water Sys #:

Consus Tract:

Well Number:

APN:

GENERAL MINERAL, PHYSICAL & INORGANIC CHEMISTRY ANALYSES Date Analyzed MCL DLR Chemist. Flag Storet # **Heaut**t Analysis E. Lannon, PHC 6/14/2007 10 ag/L 2 ալլա 01002 ىا/**بو**نر 9.3 Arsenic 6/7/2007 S. Stealkonia, PHC Juan, Büt 100 µg/L 01045 -100 با**رو**نر 100lron. 20 µg/L E. Lennob, PHC 6/14/2007 50 ara/L Manganese 01055 <20 ava/L mho/cmم 900 K. Lor, PHC 6/1/2007 224 pmha/cm. 20 amho/em S.E.C. 00095 0.1 mayL L. Assadourian 6/1/2007 2.0 mg/L Fluoride D0B51 <0.1 mg/L 14.0 mg/L 46 mg/L 2.0 mg/L L. Assadourian 8/1/2007 Nitrate (Ion) 71850 K. Lor, PHC 8/1/2007 7.18 Std Unite 00403 DΗ K. Lor, PHÇ 8/8/2007 500 ma/L 1 mg/L 70300 170 mg/L TDS

MGL = Maximum Contaminent Level

DLR = Detection Level for Reporting

QNS = Quantity Not Sufficient for Analysis

NTP = No Test Performed on Sample

Flag = 'High' if Result Exceeds MCL

Showing

Director / Chemistry Supervisor / QA Officer

Pate Reported: 06/20/2007



1221 Festion Mall, Prédito CA 93721 P.O. Box 11867 Freeno. CA 93775
Phone: (569)446-3407 Alt. Phone: (889)445-3397 FAX: (559)445-3580
State of California Laboratory Accreditation Program Certification Number 1888
James J. Bpotsdoff, Laboratory Director

0706-**03**145 LabNumber 6/1/2007 Date Received 6/30/2007 Date Collected 3:15 PM Time Collected Jenifer McPhetridge Collector/Inspector

Ken Schmidt & Associates 600 W. Shaw Ste. #250 Fresno,CA 93704

Atin: Ken Schmidt

Account # 18212
System Type 02
Sample Type 01
Water Sys #
Consus Tract
Well Number

APN

RADIOLOGICAL TEST RESULTS BY EPA METHOD 900.0

Analysis Result (pCVL) C.E. (± pCVS) MCL P Gross Alpha 2,0 0.15 15 6

Date CL Prepared 5 6/5/2007 Date Analyzed 7/11/2007

Chemist Larissa Assadourian

Analyst:

DateReported: 7/11/2007