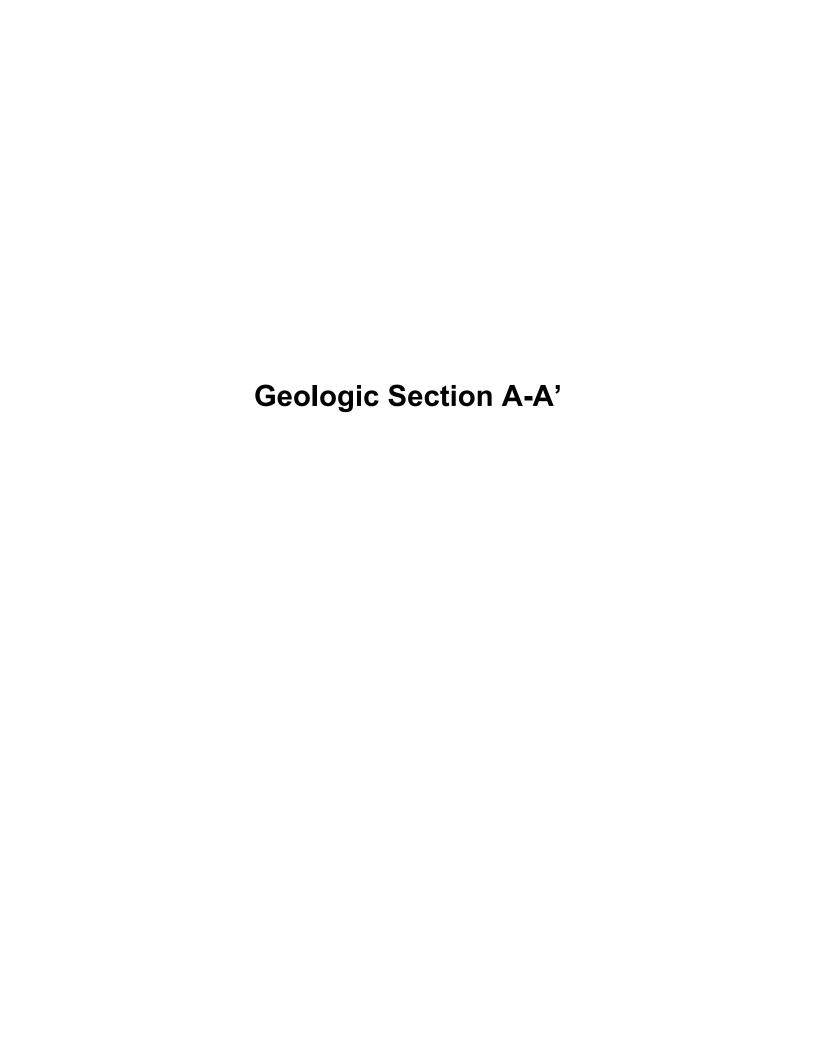
Appendix D: Geologic Section Well Logs

NORTH AMERICAN SUBBASIN GROUNDWATER SUSTAINABILITY PLAN

APPENDIX D Geologic Section Well Logs

December 2021



File with DWR

STATE OF CALIFORNIA

THE RESOURCES AGENCY

DEPARTMENT OF WATER RESOURCES

No. 244954

Do not fill in

_	The second secon	110. — 1 1 0 0 1
f Intent No	WATER WELL DRILLERS REPORT	State Well No.
Local Permit No. or Date		Other Well No 12403E02F

•	Other West Not Come of the Come
T. Control of the con	(12) WELL LOG:
_	(12) WELL LOG: Total depthft. Depth of completed wellft.
<u>;</u>	from ft. to ft. Formation (Describe by color, character, size or material)
`	A 21 5 71
(2) LOCATION OF WELL (See instructions): County Suffer Owner's Well Number	0-7 - Jul
County 3 UTEY Owner's Well Number	4-12- Hourd Pan
Well address if different from above	12-42 - Soft Sandy Clay
Township Range Section	42-60 - 131 Color 1
Distance from cities, roads, railroads, fences, etc	60-12- Sandy 131 Clay
	26 - Ca 121 1
18 mi South of Vubacity	7/20
on Garden How	Bettom
(3) TYPE OF WORK:	
Dacro Ave	
Reconstruction	- 11
Reconditioning	- C V
Horizontal Well Destruction (Describe destruction materials and provedures in Item 1997)	(2) - (1)
Destruction : (Describe destruction materials and procedures in Item 12)	
procedures in Item 12	
(4) PROPOSED USE?	- (%
Domestic	2 -\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Irrigation	15 10 0000
Industrial	
Test Well	
Stock	- () () ()
Municipal	
WELL LOCATION SKETCH Other	<u> </u>
(5) EQUIPMENT: (6) GRAVEL PACK:	<u> </u>
Rotary Reverse No Size	
Cable Air Diameter of bore	
Other Bucket Packed from to ft.	(11)) -
(7) CASING INSTALLED: (8) PERFORATIONS:	<u> </u>
Steel Plastic Concrete Type of periphation or size of screen	<i></i>
From To Dia. Cage of From To Shot	-
ft. ft. Wall ft. Size	*
9 44 83 10	
(O) WELL SEAL	
(9) WELL SEAL:	-
Was surface sanitary seal provided? Yes ★ No □ If yes, to depth ft.	<u> </u>
Were strata sealed against pollution? Yes No Interval 0-44 ft. Method of sealing COC5 (M2 LG nd 00 1 m C lay	
	Work started 19 Completed 19 19 19
(10) WATER LEVELS:	WELL DRILLER'S STATEMENT:
Depth of first water, if known ft. Standing level after well completion ft.	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Standing level after well completion ft. (11) WELL TESTS:	
Was well test made? Yes \(\sum \text{No } \subseteq \text{If yes, by whom?} \)	Signed Well Driller)
Type of test Pump □ Bailer □ Air lift □	NAME Henry & Bere
Depth to water at start of testft. At end of testft	(Person, firm, or corporation) (Typed or printed)
gegal/min afterhours Water temperature	Address 2410 Turcan Kd
al analysis made? Yes . No . If yes, by whom?	City Uba C. Ty Zip \$599/
Was electric log made? Yes No If yes, attach copy to this report	License No. 43/172 Date of this report 3/13/85

File with DWR

of Intent No._

STATE OF CALIFORNIA

Do not fill in

THE RESOURCES AGENCY

DEPARTMENT OF WATER RESOURCES WATER WELL DRILLERS REPORT

No. 244968

Lo Permit No. or Date	Other Well No. 12 NO 3 EO 2
(1) OW	
Address	(12) WELL LOG: Total depthft. Depth of completed wellft. from ft. to ft. Formation (Describe by color character size or material)
City	from ft. to ft. Formation (Describe by color, character, size or material) 0 - 4 Soil
	4 - 12 Hardpan
(2) LOCATION OF WELL (See instructions): CountyOwner's Well Number	12 - 42 Soft, sandy clay
Well address if different from above	42 - 60 Blue clay
Township Range Section	60 - 72 Sandy, blue/clay
Distance from cities, roads, railmosts fences etc	72 - 80 Blue cemented sand, gravel in
Distance from cities, roads, milroads, fences, etc. 18 ml. South of Yuba City	- Dottom
on Garden Hiway	- \ \\\
	- //
(3) TYPE OF WORK:	
New Well X Deepening	
Reconstruction	- \\
Scaling Reconstruction Reconstructio	
Horizontal Well	
Destruction (Describe destruction materials and	
Destruction (Describe destruction materials and procedures in Item 12) (4) PROPOSED USE	V - 0 0 0
(4) PROPOSED USE	- 100
Domestic	2\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Irrigation	1/1 / 100/10
Industrial	
Test Well	(1)-
Stock	(1) - (1)
Municipal	- 1
WELL LOCATION SKETCH Other	-64
(5) EQUIPMENT: (6) GRAVEL PACK:	-
Rotary Reverse Xea No Size	W/P
Cable Air Diameter of bore	
Other Bucket Packed from to the	(//) ~ -
(7) CASING INSTALLED: (8) PERFORATIONS:	
Steel Plastic Concrete Type of perforation or size of screen	<u> </u>
From To Dia Gage of From To Slot	
ft. ft. Vin. Wall ft. ft. Size	
0 54 8 10	-
	-
(9) WELL SEAL:	<u> </u>
Was surface sanitary seal provided? Yes K No ☐ If yes, to depth 50 ft. Were strata sealed against pollution? Yes K No ☐ Interval 0 5 54 ft.	
Method of sealing Casing Landed in clay	Work started 5/8 19 85 Completed 3/12 1985
(10) WATER LEVELS:	WELL DRILLER'S STATEMENT:
Depth of first water, if knownft.	This well was drilled under my jurisdiction, and this report is true to the best of my
Standing level after well completionft.	Knowledge and bales.
(11) WELL TESTS: Was well test made? Yes \(\scale= \) No \(\scale= \) If yes, by whom?	SIGNED / Kun O. Yello
Type of test Pump Bailer Air lift A	NAME Henry T. Herr, Well-Drilling, Inc
Depth to water at start of test ft. At end of test ft	(Person, firm, or corporation) (Typed or printed)
ergegal/min_afterhours Water temperature	Vuh: City 05001
tal analysis made? Yes No I If yes, by whom?	431172 3/15/95
Was electric log made? Yes No I If yes, attach copy to this report	License No. Date of this report 0/10/00

ORIGINAL File with DWR

STATE OF CALIFORNIA THE RESOURCES AGENCY

Do not fill in

DEPARTMENT OF WATER RESOURCES WATER WELL DRILLERS REPORT

No. 340815

Notice of Intent No.	State Well No.
Local Permit No. or Date	Other Well No. 12404E 04
$\frac{1}{r}$	
A.	- (12) WELL LOG: Total depth 44 ft. Completed depth 44 ft.
C	from ft. to ft. Formation (Describe by color, character, size or material)
(0) I OCATION OF WITH A (0)	
(2) LOCATION OF WELL (See instructions):	1 - 17 Drown Clay
County Owner's Well Number	ia au made e last
Well address if different from above Township 13 Range 4 E Section 4	19 -34 Brown CLOX
Township Range Section Distance from cities, roads, railroads, fences, etc	36-41 Bran 2006
Distance from etties, foatis, faiiroatis, fences, etc.	41 - HT COFT BOWN CLAY
	45 - 40 6 - 40
	48 - 54 1388 20 0/00
(3) TYPE OF WORK:	54 -58 Sant Brack Cla
New Well Deepening	58 -71 870000 (60.
Reconstruction	71 - 20 5000
Reconditioning	79 Sty Broden Clar
	1486 5666
Destruction ☐ (Describe	96 - 89 BAGINA CLAX
destruction materials and pro	199 93 NOVEL
cedures in Item 12)	43 100 Hard Brown Chay
Cornelius AU. (4) PROPOSED USE.	NOG - 100 Sanda Brown Clax
	709 - WE SHEWLE
lrrigation	MS & 128 FRANCE CLAY
Industrial	1280-00 54626
Test Well	Da Da SOFT Brown CLay
Hoose Municipal Other	126 - 144 Brown Chay
	19 - Sle SOFT Sandy Brown Chax
WELL LOCATION SKETCH (Pesaribe)	Shell shell
(5) EQUIPMENT: (6) GRAVEL RACK:	15x1/-102 procy chax
Rotary Reverse No. No. Size	162 5 164, Shell
Cable Air Diameter of bore	(184) Les Brown CLay
Other Bucket Racked from	12 She GL
(7) CASING INSTALLED: (8) PERFORATIONS:	172 - 176 Hard 13roun Class
Steel Plastic Type of partorphion or size of screen	101 102 CC AND TOWN E EUX
From TOO ON TO TO TOO ON TO	18) - 190 Sandy Brown LLax
ft. ft Wall to the size	lein this of hi
0 89 6 10	190 - 199 Shell
4/1/1/	
	**
(9) WELL SEAL:	
Was surface sanitary seal provided? Yes No [] If yes, to depthft	
Were strata sealed against pollution? Yell No Interval 1	-che an of de
Method of sealing	Work started 6 26 19 Completed 19
(10) WATER LEVELS:	WELL DRILLER'S STATEMENT:
Depth of first water, if knownft	1
Standing level after well completionft	best of my knowledge and belief
(11) WELL TESTS:	Signed / lea
Was well test made? Yes ☐ No ☐ If yes, by whom? Type of test Pump ☐ Bailer ☐ Air lift ☐	- Well Drillgry
Pepth to water at start of test ft. At end of test ft.	
Discharge gal/min after hours Water temperature	Address 12 76 SKITND HUZ
Chemical analysis made? Yes No I If yes, by whom?	City MARYSUILE CA ZIP 9590/
Was electric log made Yes No I If yes, attach copy to this report	License No
DWD 100 (DE) 13 00 IF ADDITIONAL SPACE IS NEEDED. USE	NEXT CONSECUTIVELY NUMBERED FORM

DEPARTMENT OF PUBLIC WORKS DUE 16	REGION	3 /08	A DIVISION O	IF WATER RES	NIBCEC	MO- 12	3N/3E-	36E1
WELL LOG S1-746 WELL LOG S1-746 S1	DUNTY SW	Ju	DEPART	MENT OF PUBLIC WOR	JURCES	DWR NO		
DOCATION WINER_ RILLING METHOD GRAVEL PACKED DATE COMPLETED NOV. 1926 IZE OF CASING DEPTH STRUCK WATER AT ERFORATIONS SIZE NO AFTER BET DATA: DISCHARGE G. P. M. DRAWDOWN FT. HOURS RUN THER DATA AVAILABLE: WATER LEVEL RECORD ANALYSIS. UNPACE ELEV DATUM SOURCE OF INFORMATION Driller BET DATUM SOURCE OF INFORMATION Driller BET Soil Soil Soil Soil Gravel and clay Soil Gravel and clay 129 Variations of blue clay 132 Sand and gravel Finited and Coded As Viel 1810 15 15 15 15 15 15 15 15 15 15 15 15 15								
RILLING METHOD. GRAVEL PACKED. MATER AT SIZE. NO. AFTER. HOURS RUN. HOURS RUN. THER DATA AVAILABLE: WATER LEVEL RECORD. DATUM. GOVERNMENT SOURCE OF INFORMATION. DEFIT. GRAVEL PACKED. ANALYSIS. BUILDET DEFIT. GRAVEL PACKED. MATERIAL. TRUCK. NESS VIELD. AS AND Clay, yellow GOVERNMENT STATES. 129 Variations of blue clay 132 Sand and gravel Finited and Coded AS AND SALVEL JALV. Finited and Coded AS AND JALV. Finited and Coded					. •			
RILLING METHOD GRAVEL PACKED DATE COMPLETED HOV. 1926 ZE OF CASING DEPTH STRUCK WATER AT ERFORATIONS SIZE NO AFTER ENT DATA: DISCHARGE G. P. M. DRAWDOWN FT. HOURS RUN THER DATA AVAILABLE: WATER LEVEL RECORD ANALYSIS. URPACE ELEV. DATUM. SOURCE OF INFORMATION Driller DEPTH SOTTON OF STRATUM SOIL 8 SOTTON MATERIAL TRICKS VIE. 8 SOIL 10 Cravel and clay 42 Dead gravel 129 Variations of blue clay 132 Sand ani gravel Finited and Coded As Well /3/V / 3/F SL/F /	OCATION				•			
RILLING METHOD GRAVEL PACKED DATE COMPLETED HOY, 1926 IZE OF CASING DEPTH STRUCK WATER AT STRUCK WATER AND STRUCK WATER AND STRUCK WATER LEVEL RECORD ANALYSIS. UNFACE ELEV DATUM SOURCE OF INFORMATION Driller DEPTH BOTTON MATERIAL THICK STRUCK WATER ANALYSIS STRUCK WATER	WNER							
ERFORATIONS. SIZE NO. MATER LEVEL BEFORE PERFORATING. AFTER BEST DATA: DISCHARGE G. P. M. DRAWDOWN FT. HOURS RUN THER DATA AVAILABLE; WATER LEVEL RECORD. DEFTH BEST BOTTOM OF STRATUM SOURCE OF INFORMATION BEST VIELD ANALYSIS. DEFTH BEST SOIL ANALYSIS. THICK: VIELD	RILLED BY Cre	andall and	<u>Ferr</u> ADD	RESS				
ERFORATIONS	RILLING METHOD.		GR	AVEL PACKED	DATE CO	MPLETED	Nov.	1926
AFTER EST DATA: DISCHARGE G. P. M	IZE OF CASING DE	EPTH			STRUCK W	ATER AT		
THER DATA AVAILABLE: WATER LEVEL RECORD. DATUM. SOURCE OF INFORMATION DEFTH BOTTOM OF STRATUM SOURCE OF INFORMATION BELEV. OF BOTTOM OF STRATUM Clay, yellow 31. Gravel and clay 42. Dead gravel 129 Variations of blue clay 132 Sand and gravel Flotted and Coded As Well / SAV / SAS SUS SUS SUS SUS SUS SUS SUS SUS SUS	ERFORATIONS			<u> </u>	SIZE		No	
THER DATA AVAILABLE: WATER LEVEL RECORD. DATUM. SOURCE OF INFORMATION Driller DEFTH SELEV. OF BOTTOM OF STRATUM MATERIAL THICK NESS YES. D 8 Soil 30 Clay, yellow 31 Gravel and clay 42 Dead gravel 129 Variations of blue clay 132 Sand and gravel Flotted and Coded As Well SNV 1 31 - 31 - 31 - 31 - 31 - 31 - 31 - 3	ATER LEVEL BEFO	ORE PERFORATIN	G	AFTER				30. 3
DEPTH BLEV. OF OF STRATUM SOURCE OF INFORMATION Driller BLEV. OF OF STRATUM MATERIAL THICK NESS NE	EST DATA: DISCH.	ARGE G. P. M		DRAWDOWN FT		HOURS	RUN	
DEPTH BOTTOM OF STRATUM 8 Soil 30 Clay, yellow 31 Gravel and clay 42 Dead gravel 129 Variations of blue clay 132 Sand and gravel Flatted and Coded As Well JRIV / 2/5 St. /5/	THER DATA AVAIL	ABLE: WATER L	EVEL RECORD		ANALYS	IS		
BOTTOM OF STRATUM OF STRATUM OF STRATUM SOIL 8 Soil 30 Clay, vellow 31 Gravel and clay 129 Variations of blue clay 132 Sand and gravel Flotted and Coded As Well /S/V / 3/F 3/LF/	URFACE ELEV		DATUM	SOURCE OF	INFORMATIO	n D	riller	
30 Clay, yellow 31 Gravel and clay 42 Dead gravel 129 Variations of blue clay 132 Sand and gravel Flotted and Coded As Well / S/V / 3/= 3(./=/	DEFTH	BOTTOM		MATERIAL	· · · · · · · · · · · · · · · · · · ·	THICK- NESS	YIELD	
31 Gravel and clay 42 Dead gravel 129 Variations of blue clay 132 Sand and gravel Flotted and Coded As Well 1810 31= .3(.1=)								
Dead gravel		 	Clay, yellow		·			<u></u>
129 Variations of blue clay 132 Sand and gravel Flotted and Coded As Well /S/V / 3/5 - 3/6 /5 /		 	Gravel and cla	y				
132 Sand and gravel Flotted and Coded As Well /3/V /3/= 3(./=/		<u> </u>	Dead gravel					
Platted and Coded As Well 181V 31= 3(.7=)	129	<u> </u>						
As Well 181V 131= 31.1=1	132							
As Well 181V 131= 31.1=1								
As Well 181V 131= 31.1=1						· ·		
As Well 181V 131= 31.1=1			51.0					
					le 1= 1		<u> </u>	
		i	/\3 \17 \CH	······································				
				· · · · · · · · · · · · · · · · · · ·				
	•••							
				•				
		+ +				<u> </u>	:	
						1 !	l l	
	·	 				<u> </u>	!_	
						<u> </u>		
		1						
		 						
		<u> </u>						

DATE

_SHEET 1 OF__

LOG OBTAINED BY___

REGION			ON OF WATER RESOU PARTMENT OF PUBLIC WORKS STATE OF CALIFORNIA WELL LOG	IRCES BA	MD SIN1 /R NO HER NOS 1-458	6 133		-36F1 1 80
OWNER			ADDRESS		-			
DRILLED BY	Crandall a	nd Herr	ADDRESS					
DRILLING METHOD	,		GRAVEL PACKED	DATE COMP	_ETED	Feb.	1935	
SIZE OF CASING D	69TH	·		STRUCK WATE	R AT			
PERFORATIONS		·		SIZE		i	No	
WATER LEVEL BEF	ORE PERFORATIN	IG	AFTER		<u>-</u> _			
TEST DATA: DISCH	IARGE G. P. M		DRAWDOWN FT	-	_HOURS	RUN_		
			SOURCE OF IN					
DEPTH	ELEV. OF BOTTOM OF STRATUM		MATERIAL		THICK- NESS	SP. YIELD %		
2		Silt					··· •	
4		Sand	·		 			
<u>22</u> 35		Silt soil		 				
39		Brown clay	(Perforated)					
44		Clay	(remorated)		+			
60		Sandy clay	 					
67		Sand						
1		·····						
	_		Water table 17'		i 			
í ———	<u> </u>				!	ļ I		
i 					<u> </u>	! 		
[.				 	_		
<u> </u>	<u> </u>				 	i 		
·					!	<u>i</u> 		
					1	i		
}	!				i			
}					ļ	:		
	İ				1			
<u> </u>					<u> </u>	İ		
-						į į	_	
	· ·				1			



EGION	A	DIVISION OF WATER RESO	DURCES BASIN
OUNTY SAJ	the	DEPARTMENT OF PUBLIC WOR	KS DWR No. 134 31J1
		STATE OF CALIFORNIA	51-789 3 Nos 16-33
EAR		WELL LOG	
OCATION			
(~ ·			
RILLED BY Cra	ndall and l	Herr Address	
RILLING METHO	.	GRAVEL PACKED	
IZE OF CASING E	EPTH		STRUCK WATER AT.
ERFORATIONS	· · · · ·		SIZE ILIN NO.
VATER LEVEL BES	FORE PERFORATI	NGAFTER	· · · · · · · · · · · · · · · · · · ·
EST DATA: DISCI	HARGE G. P. M.	DRAWDOWN FT	Hours Run
THER DATA AVA	LABLE: WATER	LEVEL RECORD	ANALYSIS
URFACE ELEV		DATUMSOURCE OF	INFORMATION Log book
DEPTH	ELEV. OF BOTTOM OF STRATUM	MATERIAL	THICK- SP. NESS 18LD %
3		Soil	
13	-	Clay, brown	
15		Sand, brown	
36		Clay, brown	
<u> </u>		Gravel	
50	i	Gravel, cemented	
	İ	oracy bemontood	
68		Clay, brown	As Well Asia 77.
- el	<u> </u>		As Well
74		Clay, brown, soft	
98		Clay, brown	
3.00			
108	<u> </u>	Sand, brown, cemented	
114		Clay, brown	
77/	1		
116	<u> </u>	Sand, cemented	
120	"	Gravel and sand, caving at 10	5
	+		

13N/4E-31K1

WATER WELL DRILLERS REPORT

(Sections 7076, 7077, 7078, Water Code)

No. 54781

REGIONAL WATER POLLUTION

CONTROL BOARD No. 5

[Insert appropriate number]

File Original, Duplicate and Triplicate with the

ORIGINAL

STATE OF CALIFORNIA

カシン

Nº 54781
State Well No. 10 N / 4 - 31K1
Other Well No. 12N / 42

OWNER:	(11) WELL LOG:
Name	Total depth 82 ft. Depth of completed well 82 ft.
Addr 6	Formation: Describe by color, character, size of material, and structure.
	ft. to ft.
	0 16 Top Soil
(2) LOCATION OF WELL:	16 43 Sand
County Sutter Owner's number, if any-	I <u>43 33</u> Cla⊽
R. F. D. or Street No. One Mile North of the East	
Nicolaus highway. 7 Mile East of the Feather River	70 82 Gravel & Sand
reguler Wiver	
	1 NI NO. OF ENICOLAUS ON EL
	CENTRO RIO, IV ON CORNELIUS AUR
(3) TYPE OF WORK (check):	1 MI to WHITE GATE AT 90°TURA
New well 🔁 Deepening 🗌 Reconditioning 🔲 Abandon 🗌	IN RD . SINI ALONG DIRT RI
If abandonment, describe material and procedure in Item 11.	TO SIMHLE POINS ESTACENT TO
(4) PROPOSED USE (check): (5) EQUIPMENT:	LEVE WELL IS WESTER RA
	- NEXT TO PCIXI)
Irrigation A Tast Well Other Cable	
Dug Well	
(6) CASING INSTALLED: If gravel packed	
SINGLE A DOUBLE Gage	Section 2 d D
From ft. to ft. Diam. Wall of Bore ft. ft.	
1 45 14 10 RD	
THE THE THE THE THE THE THE THE THE THE	Pater 4
9 9 9	- Con the control of
Type and size of shoe or well ring 3/4x6 Size of gravel:	
Describe joint XXXXX Butt Weld	0
(7) DEDEOD ATIONS	
(7) PERFORATIONS: Type of perforator used NOn @	0 0
C:	6 0
T	40
From ft. to ft. Perf. per row Rows per ft.	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
0 0 0 0 0 0 0 0	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	tr o
(8) CONSTRUCTION:	
Was a surface sanitary seal provided? ☐ Yes X No To what depth ft.	- FOR OFFICIAL USE ONE'S.
Were any strata sealed against pollution? Yes No If yes, note depth of strata	
From ft. to ft.	P P
Method of Sealing	Work started 1-25-60 19 . Completed 1-28 , 160
(9) WATER LEVELS:	WELL DRILLER'S STATEMENT:
7.6	This well was drilled under my jurisdiction and this report is true to the best of
	my knowledge and belief.
Standing level before perforating : ft. Ling level after perforating ft.	NAME Star Well Drilling & Pump Co.
and the state herioterials the	(Person, firm, or corporation) (Typed or frinted) Address Tive Cak Highway
(10) WELL TESTS:	THE TENT OF THE STANSY
Was a pump test made? Eyes I No If yes, by whom? Star Well	Yuber City, Cal If or nips
Yield: 2300 gal./min. with 55 ft. draw down after 8 hrs.	[SIGNED] ALIGNETS
Temperature of water Was a chemical analysis made? Yes No	License No. 121868 Well Driller 2-2 19 60
War electric log made of well? [] Yes 🏝 No	Dates, 19

WELL LOG WELL LOG WELL LOG Rio Oso, California Rio Oso, California STRUCK Drilling Co. Log 13 STRUCK WATER AT. SOURCE OF INFORMATION DWR. — Hyde Forb DEFT NO. SOURCE OF INFORMATION DWR. — Hyde Forb DEFT NO. SOURCE OF INFORMATION DWR. — Hyde Forb DEFT NO. SOURCE OF INFORMATION DWR. — Hyde Forb DEFT NO. SOURCE OF INFORMATION DWR. — Hyde Forb DEFT NO. SOURCE OF INFORMATION DWR. — Hyde Forb DEFT NO. SOURCE OF INFORMATION DWR. — Hyde Forb DEFT NO. SOURCE OF INFORMATION DWR. — Hyde Forb DEFT NO. SOURCE OF INFORMATION DWR. — Hyde Forb DEFT NO. SOURCE OF INFORMATION DWR. — Hyde Forb DEFT NO. SOURCE OF INFORMATION DWR. — Hyde Forb DEFT NO. SOURCE OF INFORMATION DWR. — Hyde Forb DEFT NO. SOURCE OF INFORMATION DWR. — Hyde Forb DEFT NO. SOURCE OF INFORMATION DWR. — Hyde Forb DEFT NO. SOURCE OF INFORMATION DWR. — Hyde Forb DEFT NO. SOURCE OF INFORMATION DWR. — Hyde Forb DEFT NO. SOURCE OF INFORMATION DWR. — Hyde Forb DEFT NO. SOURCE OF INFORMATION DWR. — Hyde Forb NO. SOURCE OF INFORMATION DWR. — Hyde Forb NO. SOURCE OF INFORMATION DWR. — Hyde Forb NO. SOURCE OF INFORMATION DWR. — Hyde Forb NO. SOURCE OF INFORMATION DWR. — Hyde Forb NO. SOURCE OF INFORMATION DWR. — Hyde Forb NO. SOURCE OF INFORMATION DWR. — HYDE YELLOW NO. SOURCE OF INFORMATION DWR. — HYDE YELLOW NO. SOURCE OF INFORMATION DWR. — HYDE YELLOW NO. SOURCE OF INFORMAT	ユノ だい	o. records and is believed to be co DIVISION OF WATER RESC	
WELL LOG WELL LOG WELL LOG Rio Oso, California Winner Log l3 SMILLED BY Linscott Drilling Co. Log l3 SMILLING METHOD BATE COMPLETED AUg. 6-Sep MATER OF CASING DEPTH STRUCK WATER AT PERFORATIONS AFTER SIZE No. APTER STRUCK WATER AT SIZE No. APTER STRUCK WATER AT SIZE No. APTER STRUCK WATER AT SIZE No. APTER SURFACE ELEV. DATUM SOURCE OF INFORMATION DWR - Hyde Forb DEPTH OF STRATUM OF STRATUM SOURCE OF INFORMATION DWR - Hyde Forb DEPTH OF STRATUM SOURCE OF INFORMATION DWR - Hyde Forb DEPTH OF STRATUM SOURCE OF INFORMATION DWR - Hyde Forb DEPTH OF STRATUM SOURCE OF INFORMATION DWR - Hyde Forb DEPTH OF STRATUM SOURCE OF INFORMATION DWR - Hyde Forb DEPTH OF STRATUM SOURCE OF INFORMATION DWR - Hyde Forb DEPTH OF STRATUM SOURCE OF INFORMATION DWR - Hyde Forb DEPTH OF STRATUM SOURCE OF INFORMATION DWR - Hyde Forb DEPTH OF STRATUM SOURCE OF INFORMATION DWR - Hyde Forb DEPTH OF STRATUM SOURCE OF INFORMATION DWR - Hyde Forb DEPTH OF STRATUM SOURCE OF INFORMATION DWR - Hyde Forb DEPTH OF STRATUM SOURCE OF INFORMATION DWR - Hyde Forb DEPTH OF STRATUM SOURCE OF INFORMATION DWR - Hyde Forb DEPTH OF STRATUM SOURCE OF INFORMATION DWR - Hyde Forb DEPTH OF STRATUM SOURCE OF INFORMATION DWR - Hyde Forb DEPTH OF STRATUM SOURCE OF INFORMATION DWR - Hyde Forb DEPTH OF STRATUM SOURCE OF INFORMATION DWR - HYDE FORD DEPTH OF STRATUM SOURCE OF INFORMATION DWR - HYDE FORD DEPTH OF STRATUM SOURCE OF INFORMATION DWR - HYDE FORD DEPTH OF STRATUM SOURCE OF INFORMATION DWR - HYDE FORD DEPTH OF STRATUM SOURCE OF INFORMATION DWR - HYDE FORD DEPTH OF STRATUM SOURCE OF INFORMATION DWR - HYDE FORD DEPTH OF STRATUM SOURCE OF INFORMATION DWR - HYDE FORD DEPTH OF STRATUM SOURCE OF INFORMATION DWR - HYDE FORD DEPTH OF STRATUM SOURCE OF INFORMATION DWR - HYDE FORD DEPTH OF STRATUM SOURCE OF INFORMATION DWR - HYDE FORD DEPTH OF STRATUM SOURCE OF INFORMATION DWR - HYDE FORD DEPTH OF STRATUM SOURCE OF INFORMATION DWR - HYDE FORD DEPTH OF STRATUM SOURCE OF INFORMATION DWR - HYDE FORD DEPTH OF STRATUM SOURCE	YTAUC	F=26.	IER NOS. 16-35
Rice of Casing Depth Struck Water Level Record Analysis Surface Leve. Datum Source of Information DWR - Hyde Forb Depth Cottant Date Date Source of Information DWR - Hyde Forb Depth Cottant Date Source of Information DWR - Hyde Forb Depth Cottant Date Source of Information DWR - Hyde Forb Depth Cottant Date Source of Information DWR - Hyde Forb Depth Cottant Dwarf Date Source of Information DWR - Hyde Forb Depth Cottant Dwarf Dw	EAR		51-791
Rio Oso, California DINNER DRILLED BY LINSCOTT Drilling Co. Log U3 DRILLING METHOD GRAVEL PACKED DATE COMPLETED AUG. 6-Sep DIZE OF CASING DEPTH STRUCK WATER AT. SEEF NO. DEFORMATIONS SOURCE OF INFORMATION DWR - Hyde Forb DEFTH CONTON C		WELL LOG	
Description Description	ocation Tot 29, S	ubdivision 1, Bear River Garden, Su	barea, Nicolas Quad
The complete Drilling Co. Log Ly3 SERILLING METHOD GRAVEL PACKED DATE COMPLETED AUG. 6-Sep DATE COMPLETED AUG. 6-Sep DATE COMPLETED AUG. 6-Sep DATE COMPLETED AUG. 6-Sep DATE OF CASING DEPTH STRUCK WATER AT STRUCK WATER AT STRUCK WATER AT DATE DATE STRUCK WATER AT DATE STRUCK WATER AT DATE DATE SOURCE OF INFORMATION DWR - Hyde Forb DEFTH BOTTOM OF STRATUM DATUM SOURCE OF INFORMATION DWR - Hyde Forb DEFTH BOTTOM OF STRATUM DO SOFT Clay 10 SOFT Clay 12 35 Fine gravel 5 69 Clay 73 Loose sand 1 10 12 130 Clay 12 140 155 White clay 15 White clay 155 DATE DAT	Rio Oso, (California	
Log 13	WNER		
Log 13	Linscott 1	Drilling Co.	
STRUCK WATER AT STRUCK WATER AT	Log 43	ADDRESS	
STRUCK WATER AT STRUCK WATER AT	RILLING METHOD	GRAVEL PACKED	
SIZE No. SIZE No. SIZE No. SIZE No.			
DESCRIPTION DESCRIPTION	IZE OF CASING DEPTH		STRUCK WATER AT
DESCRIPTION DESCRIPTION	FRECRATIONS		
DEFT DATA AVAILABLE: WATER LEVEL RECORD	ERPORATIONS		SIZENo
Defin	ATER LEVEL BEFORE PERF	ORATINGAFTER	
Defin			
Depth Comparison Depth Comparison Depth Comparison Depth Comparison Depth Comparison Depth Comparison Depth Comparison Depth Comparison Depth Comparison Depth Comparison Depth De	EST DATA: DISCHARGE G. P	'. MDRAWDOWN FT	HOURS RUN
Depth Comparison Depth Comparison Depth Comparison Depth Comparison Depth Comparison Depth Comparison Depth Comparison Depth Comparison Depth Comparison Depth Comparison Depth De	THER DATA AVAILABLE: W	ATER LEVEL RECORD	ANAI VCIC
Depth			
Top soil 10 10 10 18 Hard pan 8 8 30 Soft clay 12 5 5 5 5 5 5 5 5 5	URFACE ELEV	DATUMSOURCE OF	INFORMATION DWR - Hyde Forbes
Top soil 10 10 10 18 Hard pan 8 8 30 Soft clay 12 5 5 5 5 5 5 5 5 5			
10	DEPTH BOTTO	OM MATERIAL	THICK- SP.
18			
30 Soft clay 12 35 Fine gravel 5 69 69 Clay 3h 73 Loose sand h 95 Clay 23 120 Clay and fine gravel 25 1h0 Yellow clay 20 155 White clay 15 170 Yellow clay 15 15 170 Yellow clay 15 170 Yellow clay 15 170 Yellow clay 15 170 Sand, gravel, and clay 3 218 White clay 8 272 Blue shale 5h 300 Shale and lava 28 307 Shale 7 315 Lava 8 320 Shale 5 330 Lava 300 Lava 3	18		
Simple S		Soft clay	
69 Clay 31 73 Loose sand 1 95 Clay 23 120 Clay and fine gravel 25 1h0 Yellow clay 20 155 White clay 15 170 Yellow clay 15 207 All clay with small gravel 37 210 Sand, gravel, and clay 3 218 White clay 8 272 Blue shale 5h 300 Shale and lava 28 307 Shale 7 315 Lava 8 320 Shale 5 330 Lava 10 318 Lava sand 18		Fine gravel	
10			3),
120 Clay and fine gravel 25			
120	95		23
1h0			
155		Yellow clay	
170 Yellow clay 15 207 All clay with small grave 37 210 Sand, gravel, and clay 3 218 White clay 8 272 Blue shale 5h 300 Shale and lava 28 307 Shale 7 315 Lava 8 320 Shale 5 330 Lava 10 3h8 Lava sand 205 Clay shale 10 3h8 Lava sand 207 18 307 318 Lava sand 307 307 318 Lava sand 307	155	White clay	
207 All clay with small gravel 37	170	Yellow clay	
210 Sand, gravel, and clay 3 218 White clay 8 272 Blue shale 54 300 Shale and lava 28 307 Shale 7 315 Lava 8 320 Shale 5 330 Lava 10 348 Lava sand 27 18 307 318 Lava sand 37 37 37 37 37 37 37 3	207	All clay with small gravel	
218		Sand, gravel, and clay	3 !
300 Shale and lava 28	218	White clay	8
307 Shale 7	272	Blue shale	54
307 Shale 7	300	Shale and lava	28
320 Shale 5 330 Lava 10 318 Lava sand 21 18			
330	315	Lava	8
348 Lava sand 21 18	320	Shale	5
205	330	Lava	10
Blue shale , coded 15 amunic 17	3/18	Lava sand	2 M \ 18
	<u>395 </u>	Blue shale coded	117
397 Gravel platted and IV lawsteener 2	397	Gravel plotted and all language	2
397 Gravel plotted and Code 17 2 2 405 Shale 8 430 Iava As Well	405	Shale	
430 Iava As Well	430	Lava As Well	
L35 Shale 5		Shale	
150 Lava 15			
463 Blue shale 13	և35	Lava	iq

51-791

SHEET 2

NUMBER 134 32H1

		STATE OF CALIFORNIA		NUMBE	<u> 1)4)</u>	2111
	 _	WELL LOG	LOCAL DE	SIGNAT	16-	35
DEPTH	ELEVATION OF BOTTOM OF STRATUM	MATERIAL	THICKNESS FEET	% Voids	ABSOLUTE VOIDS FEET	TOTAL VOIDS FEET
<u> 475</u>	·	Lava	12		·	
485	-	Blue shale, sloughing	10			
505		Lava	20		i	
510		Blue shale	5			
570	1	Lava	60			
580		Shale	10		.	
685		Lava	<u>i 105</u>			
690		Blue shale	<u> </u>			
<u>710</u>	_	Lava	20			
735		Blue shale	25			
740		Lava ash	5		i	
<u> 768</u>		Lava	28		:	
785		Loose lava	17			-
795		Hard lava	10			
806		Loose lava	11			
		Casing - 11-5/8" casing 378 ft. deep		_		
		9-5/8" casing 806 ft. deep	† · · · · ·			
		<u> </u>			;	
		Perforations:	† 		 !	
		Double slots from 500' up to 380'	 			
		600' up to 500'			-	
		800' up to 600'	<u> </u>		·— i	
			-			
		Some casing pulled out.	<u> </u>		<u> </u>	
		Test with air line about 200 gals. per	minute.			
			<u> </u>		:	•
		Water level 6 ft.			<u> </u>	
··				-		
- 3*	-				<u>:</u>	
				-		
					_	_
						·-
	-	·		-		
			1		_	
						•
			 			
						<u>.</u>
	-					
	+ -					
	+		1		l-	
	+		-	<u>_</u>		
	+		+			
	1		 			

STATE OF CALIFORNIA DEPARTMENT OF PUBLIC WORKS

IFORNIA 51-467

SHEET 1

 $\leq \omega \mathcal{W} \mathcal{V}$ P. O. BOX 1079 DIVISION OF WATER RESOURCES SACRAMENTO 5, CALIFORNIA Do Not Fill In State Well No. /3N/4E-3 WATER WELL DRILLERS REPORT Other Well No (Sections 7076, 7077, 7078, Water Code) 120 Region... (1) Driller: (2) Proposed use or uses (check): (3) Equipment used Municipal 🔲 Domestic 🔀 (check): Address 432- Feather Reder Blod Irrigation [Industrial [Rotary Domestic and Test well Cable X License No. / 05 346 Classification C 57 Irrigation [Dug well 🔲 Other.____ Other..... Owner: Name.... (4) Type of work (cbeck): Address... New well K Reconditioning of well Deepening existing well (5) Well log: Total depth of well. Give details of formations penetrated, such as silt, peat, muck, sand, gravel, clay, shale, sandstone, hardpan, rock. Include size of gravel (diameter) and sand (fine, medium, coarse), color Depth From Ground Surface of material, structure (loose, packed, cemented, soft, hard, brittle). 18 50 Floried and Coded If additional space is required, continue on DWR Form No. 246—Supplement, and attach to respective report copies. (6) Casing left in well: LENGTH SINGLE, DOUBLE, WELDED, OTHER LBS. PER FOOT OR GAGE OF CASING

Type and size of shoe or well ring. 3 x3/4

Welded joints—🔀 Yes 🔲 No

5146 SHEET 2

WATER WELL DRILLERS REPORT

(Sections 7076, 7077, 7078, Water Code)

Do Not Fill In State Well No. A A A A A A A A A A A A A A A A A A A

Perforations: Type of perforator used. Perforated
Perforated ft. to ft. Hole size. No. of holes "" "" "" "" "" "" "" "" "" "" "" "" ""
Perforated. ft. to ft. Hole size. No. of holes "" "" "" "" "" "" "" "" "" "" "" "" ""
Water levels: Depth at which water first encountered first encountered Depth to water Depth to water Depth to water Sefore perforating Depth to water Sefore perforating Sefore perfo
Water levels: Depth at which water first encountered
Water levels: Depth at which water first encountered
Water levels: Depth at which water first encountered
Water levels: Depth at which water first encountered
" " " " " " " " " " " " " " " " " " "
Water levels: (9) Well pumping test: Depth at which water first encountered /8 ft. Depth to water when test started Depth to water G.P.M. at beginning of test before perforating ft. Drawdown from standing level G.P.M. at completion of test after perforating ft. Drawdown at completion of test Drawdown at completion of test Length of time tested Temperature of water Was gas present in water? ☐ Yes ☐ No General: Was well gravel packed? Yes ☐ No If yes, attach detailed description. Strata sealed against pollution? ☒ Yes ☐ No If yes, attach detailed description. Strata sealed of water? ☐ Yes ☒ No If yes, attach copy. Was electric log made of well? ☐ Yes ☒ No If yes, attach copy. If well abandoned, was it plugged and sealed? Post of test ☐ By whom
Water levels: Depth at which water first encountered
Water levels: Depth at which water first encountered / 8 ft. Depth to water
Water levels: Depth at which water first encountered
Depth at which water first encountered
first encountered
Depth to water before perforating
before perforating ft. Drawdown from standing level G.P.M. at completion of test after perforating ft. Drawdown at completion of test Length of time tested Temperature of water Was gas present in water? Yes No General: Was well gravel packed? Size of rock Thickness of pack Was a surface sanitary seal provided? Yes No If yes, attach detailed description. Strata sealed gaainst pollution? Yes No If yes, attach detailed description. Strata sealed water? Yes No If yes, attach copy. Was electric log made of well? Yes No If yes, attach copy. If well abandoned, was it plugged and sealed?
Depth to water after perforating
After perforating
Note any change in water level while drilling Length of time tested Temperature of water Was gas present in water? Yes No Was well gravel packed? Size of rock Thickness of pack Was a surface sanitary seal provided? Were any strata sealed against pollution? Yes No If yes, attach detailed description. Strata sealed 5 2 /2
Temperature of water Was gas present in water? ☐ Yes ☐ No General: Was well gravel packed? Size of rock Thickness of pack Was a surface sanitary seal provided? Yes ☐ No If yes, attach detailed description. Strata sealed 5 2/2 14. (2012) 2012 2012 2012 2012 2012 2012 2012
Was gas present in water? ☐ Yes ☐ No General: Was well gravel packed? Size of rock Thickness of pack Was a surface sanitary seal provided? Were any strata sealed against pollution? ☒ Yes ☐ No If yes, attach detailed description. Strata sealed 5 2/2 -
Was well gravel packed? Size of rock Thickness of pack Was a surface sanitary seal provided? Were any strata sealed against pollution? Strata sealed 5 2 /2 - 1
Was well gravel packed? Was a surface sanitary seal provided? Were any strata sealed against pollution? Yes □ No If yes, attach detailed description. Strata sealed 5 2/2 - 1.
Method of plugging and sealing.
menod of progent and scanne
Location: (12) Time of work:
North Section No. 32 Work started date Que 8 Completed date Que
North Section No. 32 Work started date ang 8 Completed date and 1751 Township/3-710th Date of this report Oct. 6 4 1951
Township 3- 100th Date of this report Oct 6 4 1951
Range 4- East Date of this report Oct. 6 1 1951
Township 3- 1004 Date of this report Oct. 6 1 1951 Range 4- East Base & Meridian M. D. WELL DRILLER'S STATEMENT:
Township 3- 1000 Date of this report. Oct. 6 1951 Range 4-East Base & Meridian 100 WELL DRILLER'S STATEMENT: Show location of well in Sec- This well was drilled under my jurisdiction of
Township 3- 1000 Date of this report. Oct. 6 4 1951 Range 4- East Base & Meridian 110 WELL DRILLER'S STATEMENT: Show location of well in Section, thus (X) Distance to certiful line for
Township 3- 1000 Date of this report. Oct. 6 4 1951 Range 4- East Base & Meridian 110 WELL DRILLER'S STATEMENT: Show location of well in Section, thus (X) Distance to certiful line for
Township 3 - 1000 Date of this report. Oct. 6 1951 Range 4 - East Base & Meridian 112 WELL DRILLER'S STATEMENT: Show location of well in Section, thus (×) This well was drilled under my jurisdiction a report is true to the best of my knowledge and believed.
Township 3- 1004 Date of this report. Oct. 6 1951 Range 4- East Base & Meridian 112 WELL DRILLER'S STATEMENT: Show location of well in Section, thus (×) This well was drilled under my jurisdiction a report is true to the best of my knowledge and believed.
Township 3- 1004 Date of this report. Oct. 6 1951 Range 4-East Base & Meridian 100 WELL DRILLER'S STATEMENT: Show location of well in Section, thus (X) Distances to section lines from well, X or S. 75 ft. and E or X 1200 ft. Show location of nearest Show location of nearest Date of this report. Oct. 6 1951 WELL DRILLER'S STATEMENT: This well was drilled under my jurisdiction a report is true to the best of my knowledge and believed to
Township 3- 1000 Date of this report. Oct. 6 4 1951 Range 4- East Base & Meridian 110 WELL DRILLER'S STATEMENT: Show location of well in Section, thus (X) Distance to certiful line for

Fils Original, Duplicate and Triplicate with the REGIONAL WATER POLLUTION

WATER WELL DRILLERS REPORT (Sections 7076, 7077, 7078, Water Code)

STATE OF CALIFORNIA

Do Not Fill In Nº 73352 State Well No. 13N/4E-33

DWR 188 (REV. 3-54)

OWNER:	(11) WELL LOG:
•	Total depth 155 ft. Depth of completed well 154 ft.
	Formation: Describe by color, character, size of material, and structure.
	- O ft. to 3 ft. TOP SOIL
	= 3 30 1980 CLAY
(2) LOCATION OF WELL:	30 32 FINE BROWN SAND
County SUTTER Owner's number, if any- NONE	32 80 SOFT BROWN CLAY
R. F. D. or Street No. / HILE NERTH OF NICALOUS CONT.	80 96 FINE BROWN SONO
AVE. ON PACIFIC AVE HOUSE LOCATED	-16-145 145 1380WN Clay
50 FT WEST OF PAGIFIC AVE WELL	145 155 BLUE CLAY & FINE SANDERLINE
LUCHTED 30 FT. NORTH WEST OF GAMAGE.	
(TROBRIDGE AREA)	_
(3) TYPE OF WORK (check):	
New well	
If abandonment, describe material and procedure in Item 11.	
(4) PROPOSED USE (check): (5) EQUIPMENT	
Domestic X Industrial Municipal Rotary	
Imigation Test Wall Cother Cable	
Dug Well	
(6) CASING INSTALLED: If gravel packed	
SINGLE TOUBLE TO Gare	
or Diameter from	ft.
	- · · · · · · · · · · · · · · · · · · ·
N/8/11	
TENE	
10 10 10 10 10 10 10 10 10 10 10 10 10 1	e
0 0 0 0 0	9 0
Type and size of shoe or well ring 8 x 1/3 x 4 Size of gravel:	
Describe joint RITT WELDED	n n
(7) PERFORATIONS:	1 0
Type of perforator used NONE	<i>"</i> 0
Size of perforations in., length, by	<u>a</u> .
From ft. to ft. Perf. per row Rows per	ft. 0 11
	0 0
10 10 10 10 10 10 10 10 10 10 10 10 10 1	9 9
· · · · · · · · · · · · · · · · · · ·	
(a) CONTENT COTTON	a a
(8) CONSTRUCTION:	0 0
	TOP OFFICIAL HOT ONLY
Were any strata sealed against pollution? Yes 🗀 No. If yes, note depth of strata	FOR OFFICIAL USE ONLY
From O ft. to 100 ft.	
Method of Sealing CASING DRIVEN IN CLAY	Work started 14/14 13 1963. Completed 19/14 14 19/2
(a) WATER TENETS.	WELL DRILLER'S STATEMENT:
(9) WATER LEVELS:	This well was drilled under my jurisdiction and this report is true to the best of
	my knowledge and belief.
100 IBNI UNATER	NAME SUTTER PLAN (VERISS) (c. Verson, firm, or corperation.) (d. Verson, firm, or corperation.)
ding level after perforating	t. (Freson, firm, or corporation, Typed or printed)
(10) WELL TESTS:	Address 909 3 PUNLTON
	TUBO CITY CALIF.
Was 2 pump test made? Yes No If yes, by whom?	- [SIGNED] - Frank I Same
Yield: gal./min. with ft. draw down after h	▼ell Driller
Temperature of water Was a chemical analysis made? Yes No	License No. 154299 Dated Tone 18, 1962
Was already for the mode of modes of modes and services and services of the se	ş.

57025 6-57 50M อบเห 🛆 SFO

File with DWR

e of Intent No.

STATE OF CALIFORNIA

Do not fill in

THE RESOURCES AGENCY

DEPARTMENT OF WATER RESOURCES WATER WELL DRILLERS REPORT

No. 111753

e of Intent No WALER WELL D	State Well No
Permit No. or Date	Other Well No 13N 4E-33 P
•	
	(12) WELL LOG: Total depth 356ft. Depth of completed well 336ft.
	from ft. to ft. Formation (Describe by color, character, size or material)
(3) LAMPATION OF THE T	· · · · · · · · · · · · · · · · · · ·
(2) LOCATION OF WELL (See instructions):	
Well address if different from above East Wickalous	87 - 98 - Fine Gravel
T	7 170- Br (1/200
Distance from cities, roads, railroads, fences, etc. /300 770 05	140-150 - Can San It aray 24
Cornielus Rd 1800' East of	150-205 - Ax Clay
Hwy 70	205-210 - Changras. 7/ne
	210-20 - Blue Clay
MARINA ((3) TYPE OF WORK:	260- 268 Cem B1 Sand
New Well & Deepening [268 3/0 DB/ve Clay
	318 336 - Blue Com Sand Cauna
Huar 70	
The state of the s	All - CV
	111-4/10
Destruction (Describe destruction materials and procedures in Item 12)	
(4) PROPOSED USE	
	7-11-0-1
Irrigation M	(A)
	10-V
Tes Well	
Stock	
Municipal	
WELL LOCATION SKETCH Other (5) EQUIPMENT: (6) GRAVEL PACK:	
Rotary Reverse No Size	
	(N)-
From To Dia Gage of From To Sheat ft. ft. Wall ft.	-
0 /52 × /0	-
72 72	-
	<u></u>
(O) MOLL CEAL	-
(9) WELL SEAL:	
Was surface sanitary seal provided? Yes No X If yes, to depth ft.	
Were strata sealed against pollution? Yes W No Interval d-152 ft. Method of sealing Cas in a Landed 1 n Cas	
(10) WATER LEVELS.	Work started 1978 Completed 7/12 1978
Depth of first water, if known ft.	WELL DRILLER'S STATEMENT:
Standing level after well completionft.	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and helief.
(11) WELL TESTS:	SIGNED HERRY & HERRY
Was well test made? Yes □ No A H yes, by whom?	Her Curling (Well Driller)
Depth to water at start of testft. At end of testft	NAME (Person, firm, or corporation) (Typed or printed)
Discharge gal/min after hours Water temperature	Address 2410 Tuscay Nd
al analysis made? Yes No If yes, by whom?	City Kuba City Zip 95991
Was electric log made? Yes [] No . If yes, attach copy to this report	License No. 209 1844 Description 7/20/78

ORIGIF-A File Original, Duplicate and Triplicate with the DIVISION OF WATER RESOURCES P. O. BOX 1079 SACRAMENTO 5, CALIFORNIA

* Cardinal

STATE OF CALIFORNIA DEPARTMENT OF PUBLIC WORKS

DIVISION OF WATER RESOURCES

CTT 1 51-793

WATER WELL DRILLERS REPORT

(Sections 7076, 7077, 7078, Water Code)

	Do Not Fill In
17	State Well No. 1311-45-33Q1 Other Well No. 27-27A Region 5
	(1 1) (-) -

ion	Dug well Other
of work (check): vell Reconding existing well ch as silt, peat, muck, sand (finented, soft, hard, brittle)	Cable Dug well Other
of work (check): vell Reconding existing well ch as silt, peat, muck, sand (finented, soft, hard, brittle)	Dug well Other
of work (check): vell \(\frac{1}{2} \) Reconditional Re	d, gravel, clay, shale, sand
rell Reconding existing well ch as silt, peat, muck, sand (finented, soft, hard, brittle)	d, gravel, clay, shale, sand
rell Reconding existing well ch as silt, peat, muck, sand (finented, soft, hard, brittle)	d, gravel, clay, shale, sand
ch as silt, peat, muck, sand (finented, soft, hard, brittle)	d, gravel, clay, shale, sand
el (diameter) and sand (finented, soft, hard, brittle)	ine, medium, coarse), color
el (diameter) and sand (finented, soft, hard, brittle)	ine, medium, coarse), colo
el (diameter) and sand (finented, soft, hard, brittle)	ine, medium, coarse), color
ented, soft, hard, brittle)	ine, medium, coarse), colo
enite	
osed Granite	
	_
and Coded	3341
13/V	
011	12-
"	
€US (DEFICIAL USE ONLY
- 5011 (JI WAL OUL YORS
nt, and attach to respecti	ve report copies.
_	<u> </u>
LBS. PER FOOT OR GAGE OF CASING	SEATING BELOW GROUND SURFACE, FT.
Steel	70
ne	GAGE OF CASING

WATER WELL DRILLERS REPORT

(Sections 7076, 7077, 7078, Water Code)

27.27A	SHEET 2 51-793
<i>T</i>	

Do Not Fill InState Well No. 131/-4E-33Q/ Other Well No. 27-27A Region....5

7) Perforations:			
Type of perforator used	None		
Type or periorator used	11020		
L'ertorated	ft. to	ft. Hole size	No. of holes
,,		" " "	27 27 29
,,	27 33		39 39 39
>>	11 11	** ** **	
77	31 33		
))))))
,,	" "))))))
2)	33 33	22 27 22	23 29 29
,,	"	2) 2) 2)	33 23 23
,,,	22 22	37 22 32	·
12			,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,
	, , , , , , , , , , , , , , , , , , ,	" " "	>> >> >>
Water levels:	(9) Well pumping test:	
Depth at which water		Date of testB	v whom
first encountered	40 ft	Depth to water when test	tarted
Depth to water		C D M - L-1 - C	
-	•	G.P.W. at beginning of te	st
before perforating	it.		lev40
Depth to water		G.P.M. at completion of t	est
after perforating	ft.	Drawdown at completion	of test
Note any change in water l			
,,	arrang		
		Was gas present in water?	Yes 🖺 No
Were any strata sealed again	nst pollution? 🗌 Yes 🗎 N	To If yes, attach detailed descri	ription.
		•	
was analysis made of water	? 🗌 Yes 🗌 No If yes, at	ttach copy.	
Was electric log made of well	R: 🗌 Yes 🗌 No If yes, a	ttach copy.	
If well abandoned, was it p	lugged and sealed?	^ 	FOR CTTICIAL USE ON
Method of plugging and se	aling		\$0" OUTOUT ALL
) Location:	5 · 3 30	(12) Time of wor	
1.5.52	Section No33		date June 5 Completed date June
	Township Nicolas		eport June 25 51
1 1 1	Range Sutter Cou	inty	
			EDJC CTATEMENT
		WFII DRIII	ER > STATEMENTO
	Base & Meridian		
	Base & Meridian Show location of well	in Sec- This well	was drilled under my jurisdiction and
	Base & Meridian Show location of well tion, thus (×)	in Sec- This well report is true in	
	Base & Meridian Show location of well tion, thus (×) Distances to section lin	in Sec- This well report is true to the sees from	was drilled under my jurisdiction and
	Base & Meridian Show location of well tion, thus (×) Distances to section lin	in Sec- This well report is true to the ses from	was drilled under my jurisdiction and
	Base & Meridian Show location of well tion, thus (×) Distances to section lin well, N or S_500	in Sec- This well report is true in ses from If the second seco	was drilled under my jurisdiction and
	Base & Meridian Show location of well tion, thus (X) Distances to section lin well, N or S_500 and E or W	in Sec- This well report is true to the from M. ft. [Signed]	was drilled under my jurisdiction and
	Base & Meridian Show location of well tion, thus (X) Distances to section lin well, N or S. 500 and E or W. Show location of r	in Sec- This well report is true in ses from M. ft. [SIGNED]	was drilled under my jurisdiction and of the best of my knowledge and belief. well brills
	Base & Meridian Show location of well tion, thus (×) Distances to section lin well, N or S. 500 and E or W. Show location of r	in Sec- This well report is true in ses from End of the second of the	was drilled under my jurisdiction and of the best of my knowledge and belief. Well brills
1 MITE	Base & Meridian Show location of well tion, thus (×) Distances to section lin well, N or S. 500 and E or W. Show location of r	in Sec- This well report is true in ses from End of the second of the	was drilled under my jurisdiction and of the best of my knowledge and belief. Well brills
1 le Nant L	Base & Meridian Show location of well tion, thus (×) Distances to section lin well, N or S. 500 and E or W. Show location of r	in Sec- This well report is true in ses from End of the second of the	was drilled under my jurisdiction and of the best of my knowledge and belief. Well brills
Tile North &	Base & Meridian Show location of well tion, thus (×) Distances to section lin well, N or S. 500 and E or W. Show location of r	in Sec- This well report is true in ses from End of the second of the	was drilled under my jurisdiction and of the best of my knowledge and belief. Well brills
Tile North &	Base & Meridian Show location of well tion, thus (×) Distances to section lin well, N or S. 500 and E or W. Show location of r	in Sec- This well report is true in ses from End of the second of the	was drilled under my jurisdiction and of the best of my knowledge and belief. Well brills
Tile North & st Nicolas.	Base & Meridian Show location of well tion, thus (×) Distances to section lin well, N or S. 500 and E or W. Show location of r	in Sec- This well report is true in ses from End of the second of the	was drilled under my jurisdiction and of the best of my knowledge and belief. Well brills
Tile North & St Nicolas R. FORM NO. 246	Base & Meridian Show location of well tion, thus (×) Distances to section lin well, N or S. 500 and E or W. Show location of r	in Sec- This well report is true in ses from End of the second of the	was drilled under my jurisdiction and of the best of my knowledge and belief. Well brills

WATER WELL DRILLERS REPORT

(Sections 7079, 7080, 7081, 7082, Water Code)

Do Not Fill In

No

Other Well No./

THE RESOURCES AGENCY OF CALIFORNIA CONFIDENTIAL LOG DEPARTMENT OF WATER RESOURCES

Water Cois Sec. 13752

						(11) WELL LOG:
						Total depth 130 ft. Depth of completed well 130 ft.
						Formation: Describe by color, cheracter, size of material, and structure
						@ to wa too sails to
(2)VLOCA	TIÓN OF	WEUL:	U	-		2 35 Soth Clay
County	wither	, r	wner's number, if a	лу		25 35 Way Sand
Township, Range, and Section						35 60 con Spelow Clay
Distance from cit	ties, roads, railroa	ds, etc.				60 78 sand & Spavel
						78-125 Yellow Clay
(3) TYPE						125- 130 Wand.
New Well				Destroyir	ng 🗌	
If destruction,					~~~	
(4) PROP				_	IPMENT:	This Well is approx I miles
Domestic E				otary		James 1) (Co (Blad Ha Day .
Irrigation [_i rest wei	1 🗌 O	1	able ther		duly approp 4 mi
/// CACIT	NC TATOT!	ATTED.	<u> </u>	шег		Coast out in Gastule.
(6) CASII	NG INSIA	ALLED:	If or	avel pac	had	
STEEL		THER:	11 gr	aver pac	, ACU	
SINGLE Z	DOOREE []					
_ [_	Gage	Diameter	_		
From ft.	To Dias	m. or Wall	of Bore	From ft.	To ft.	
0 1	80 0	2 1260			 	
		(
	1/				1	
Size of shoe or we	ell-singer of 4	418"	Size of gravel:	•	•	Platted and Coded
Describe joints	Bru					Historian Coded
	ORATION	S OR SCE	REEN:			As Well 131X minuted
Type of perforati						
		Perf.	Rows			
From	То	per	per		Size	
ft.	ft.	row	ft.	in	. x in.	
	ļ					
•	<u> </u>					
	<u> </u>					
	<u> </u>			ļ		
		L				
	STRUCTIO					
	itary seal provide			nat depth	ft	
	icaled against polli		No 🗆	If yes, note	depth of strata	
From O	ft. to	ft.			-	
From	ft. to	ft,				Well Driller's STATEMENT:
Method of sealing						This well was drilled under my jurisdiction and this report is true to the best
. ,	ER LEVEI Water was first f		35	ft.		of my knowledge and belief.
	efore perforating			ft.	•	NAME PARLENG DEN Tumb Co.
Standing level as		and developing	J\$25	ft.		(Person, firm, or corporation) (Typed or printed)
	L TESTS:					Righes H. Stop. Hash · Olver
as pump test m			fyes, by whom?			Hula Colar Coaled.
field:	gal./min.	17.1.10	ít. drawdown a	fter	hrs.	(SIGNED) MI POLINEAU
Temperature of v	rater	Was a chemic	Al analysis made?	Yes 🗔	No d	(Well Driller)
Was electric log :	made of well? Y	es □ No Ø	If yes, attac	h copy		License No. 1960/3 Dated 4/3, 1971

SKETCH LOCATION OF WELL ON REVERSE SIDE

CONFIDENTIAL LOG Water Code Sec. 13752 ORIGINAL File Original, Duplicate and Triplicate with the DIVISION OF WATER RESOURCES P!-O. BOX 1079 SACRAMENTO 5, CALIFORNIA

STATE OF CALIFORNIA *SPARTMENT OF PUBLIC WORK!

51-469

DIVISION OF WATER RESOURCES

CATION SNOT CHECKED

Citter Do Not Fill In

	WATER	WELL (Sections 7076	DRIVLERS RI	EPORT	206	State Well No. Other Well No. Region	13N-4E-35
(1)	Driller: Name 195 Address 12 1 1 License No. 12319 6	Classi	DRIVLERS RI	Proposed Domestic Domestic Domestic Strigglia Other:	use or uses	Municipal (3 Municipal Industrial Test well (1)	Cable Other
	Owr Nam Addr			(4) Type of New wel Deepenin		Reconditionin	g of well 🗗
(5)	Well log: Total depth of well. Some		Give details of formations stone, hardpan, rock. Incl of material, structure (loc	ude size of gravel	(diameter) a	ind sand (fine, m	vel, clay, shale, sand- edium, coarse), color
	ft. to	ft. 372 " "	UNKNOWN				
	371 " " 3	" " " " " "	Beam & CI			y 71146	
	"" "" "" "" ""	" 544 " "			men sol	(Coarse	<u>) </u>
)))))))))))))))))))	33 33 33 33 34 35 35		F	Norted and	Coded 3/V 9/5	_35H8O
))))))))))))))))))))))))))))				FOR CITIC	HAL USE ONLY
	If additional space is	required, con	tinue on DWR Form No. 2	246—Supplement	, and attach	to respective rep	ort copies.
(6) •	Casing left in well: LENGTH FT.	DIAMETER INCHES	SINGLE, DOUBLE, V OTHER	WELDED.	LBS. PER I	FOOT OR CASING G	SEATING BELOW ROUND SURFACE, FT.
) ,	60	18	Simsle W	e laos	/5 !	<u> </u>	60 to 390'
, D.W.R		Teel 54	Welded joints F Your Your Your Your Your Your Your Your	_	ARD COPY		23971 2-50 40M JUIN SPO

51-469 516 Sutter

Do Not Fill In

WATER WELL DRILLERS REPORT

				Region	3			
	Perforations: Type of perforator used	/ >		108.011				
(7)	Perforations:	1 80° 0 m						
	Type of perforator used	010000		·····				
	Perforated	ft. to 703 0	ft. Hole size	No. of holes				
	33	""	3 m " "	22 22 23	*			
	" JOD 30'	"Statted XX	My X Slots	To The base of				
	,,	""	Les (1) 1					
	3)	15 77	Og .,					
	**	""	,,					
	**	7)))						
	27	"						
	,,	" "	** ** **					
	37	2)))	" " "	>> 29 29 29 29				
(8)	Water levels:	(9) Well pumping test:	!	_			
	Depth at which water	·	_					
	first encountered 2	₹ fr	Depth to water when	By whom test started				
	Depth to water	<u> </u>		of test				
	before perforating	fr	Drawdown from star	nding level	·			
	Depth to water		GPM at completion	of test	It,			
	after perforating	f+		etion of test				
	Note any change in water level							
		-	Length of time tested					
	none_		Was gas present in water? Yes No					
	Was well gravel packed? Was a surface sanitary seal pro Were any strata sealed against Strata sealed Was analysis made of water? Was electric log made of well?	vided? pollution?	o If yes, attach detailed cach copy. ach copy.	description.	*			
	If well abandoned, was it plugs Method of plugging and sealing			1 19 911 Oct	T TIZE UNITA			
/111								
(11)	Location:		(12) Time of		./ /			
	North	Section No.	Work sta	rted date 4 20/53 Complet	ed date 4/24/53			
	1.71 1.01 1.01	Township	Date of 1	this report 52	, , , , , , , , , , , , , , , , , , ,			
35	D Morth Hicks	Range		***				
	0,	Base & Meridian		PRILLER'S STATEMENT:	_			
		Show location of well i	1 1575	well was drilled under my j				
		tion, thus (\times)		true to the best of my knowle	dge and belief.			
100	West of	Distances to section line well, N or S	ft. [SIGNED]	Than I Seas	dell'			
J		and E or WShow location of ne		wen Didler				
Pea	158 no Crove / d.	known well, thus (O		By	2 19			
	1 MILE	Distance to nearest k	•	License No. 23/2 Class				
		wellft.		Dated May 18	محتق 19 ,			

ÖRİĞINAL

File Original, Duplicate and Triplicate with the

WATER WELL DRILLERS REPORT

(Sections 7076, 7077, 7078, Water Code)

Do Not Fill In

REGIONAL WATER POLLUTION State Well No. STATE OF CALIFORNIA CONTROL BOARD No. (Insert appropriate number) Other Well No. 1) (11) WELL LOG: Nam Total depth <u> 150</u> ft. Depth of completed well 150 Addr Formation: Describe by color, character, size of material, and structure. Sand 12 Red Clay 12 21 brown sandy clay (2) LOCATION OF WELL: 21 56 sand & gravel County Sutter Owner's number, if any-56 59 brown sandy clay R, F, D, or Street No. Rio Oso Sub Station 59 67 sand & gravel nile East of Pleasant Grove Road 67 78 brown sandy clay on Nicks Road, amile North of Nicks Road 78 82 cemented sand 95 <u>82</u> brown sandy clay 95 **10**8 cemented sand 108 (3) TYPE OF WORK (check): 110 sand & pea gravel 110 150 Reconditioning [brown sandy clay Deepening [New well & Abandon 🗌 If abandonment, describe material and procedure in Item 11. .. (4) PROPOSED USE (cbeck): (5) EQUIPMENT: ٠. Domestic 🛨 Industrial 🗌 Municipal 🗍 Rotary Cable $\overline{\mathbf{x}}$ Irrigation Test Well Other •• Dug Well ٠. ,, (6) CASING INSTALLED: If gravel packed SINGLEY DOUBLE Gage 91 ft. 8 to Diam. ft. From O Mail or •• .. ٠. ., .. Type and size of shoe or well ring 8 1 x 4 1 x 5/8 1 Size of gravel: ٠, Describe joint ٠. (7) PERFORATIONS: None ٠. Type of perforator used Plutted and Coded --Size of perforations in., length, by iŋ, From ft. Perf. per row Rows per ft. • .. ·- · .. .-" " ٠. +1 G 11 •• (8) CONSTRUCTION: Was a surface sanitary seal provided? XYes
No To what depth 6 ft. Were any strata scaled against pollution?

Yes
No If yes, note depth of strata From _ ft. Method of Sealing 6/29/54 19 Completed WELL DRILLER'S STATEMENT: (9) WATER LEVELS: This well was drilled under my jurisdiction and this report is true to the best of Depth at which water was first found 45^{tt} my knowledge and belief. Standing level before perforating ft. NAME Well Drilling & Pump Co. Star

fŧ.

(10) WELL TESTS:

iding level after perforating

					If yes, by	whom?	SWD	&	P	c9.	
'ield:	120	FX7	쟀./1	min. Vit	h	12	ft. draw	down	af ter	, 8	hrs.

Was a chemical analysis made? ☐ Yes ☐ No

Was electric log made of well? Yes No

Box 689 Address

[SIGNED] Well Driller License No. 121868 Dated

95689 3-54 50M QUIN ® SPO

DWR FORM NO. 246 (REV. 3-54)

File Original, Duplicate and Tripl DIVISION OF WATER RESOURCES P. O. BOX 1079 SACRAMENTO 5, CALIFORNIA

51-471

WATER WELL DRILLERS REPORT

(Sections 7076, 7077, 7078, Water Code)

STATE OF CALIFORNIA—DEPARTMENT OF PUBLIC WORKS OF WATER RESOURCES 2 3 2

LOCATION, NOT,	CHĘCKED
----------------	---------

State Well No. Other Well No. 13 N - 4 E - 36N Region.....

	ER: (person, fire		2 🔪 🔾 🔾		(8) LOCATION OF WELL:
Name	trank of	· Cons	e Solo		County Sutter
Address	<u>432 - J</u>	-eathe	~ (1) Decis	A Start	R. F. D. or Street No. Pleasant From Rd.
	Mario	ville	Calix	Contract of	End of Cornelius and.
<u> </u>				1 30 K	
OWNER	•		<u> </u>	TO STATE OF THE PARTY OF THE PA	->
Name					¶ /
					Y
Address					(9) WELL LOG:
1					Total depth of well 320
					Formation: Mention size of water gravel—
(2) Pro	posed Use (Chea	-L\	r		o fr. to 28 fr. top soil
		-	Equipm	ent —	28 " 48 " godree sand
Domestic	☐ Indust:	rial 🗌	Rotary		110 11 15
Irrigation	▼ Test W	7ell □	Cable Dug Well	×	50 "190 " frança clay
Municipal	Other	$\overline{\Box}$	Other	H	100 100
r			1 2000		
(3) CASINO	G:				
84 ic		/ O lb./g2.	casine	left ia well	198 - 200 - Dea ashvel of
	,	, J 15.7 g2.	tt.	rete in well	2 on " 260" Brown blan & grand
	 _			11 11 11	260 - 265 - Klue Clay
					265 "295" Train May
				·	295 " 319 " Here shale!
			, _	** ** **	319 " 320" clay
Type and size of shoe	or well ring 14	<u>" 4 X ;</u>	/2	-	
(4) PERFOR	RATIONS.				"
, · ·					te ec
Type of perforator us					
Perforated	ft, to	ft.	holes per	<u>in.</u>	n n
	· · · · · · · · · · · · · · · · · · ·		·	- 11	et st
"					и и
	<u>.</u>				п и
	**	**	11 21		
	15		41 B		
	"	"	* "		Plotted and Goded
r4	••		** **	**	
		4		11	1) C WEI MAN
	**	**	41 11	**	и и
Diameter of perforat	tions	in., length		ia.	
					a a
(5) WATER	R LEVELS:				n n
Was electric log made	e of well? 🗌 Yes 🔀 N		y.		u u
Depth at which wate	er was first found	<u> 5 </u>		ft.	a a
Standing Tevel_before	e perforating	<u> </u>		ft.	ti ti
Standing level after	perforating		<u> </u>	ft.	FOR CEFICIAL USE ONLY
Note your observation	n of any change in water	level while drilling	40		" "
Was a surface sanitar	y seal provided?	No			yı a
					u «
(6) WELL I	PUMPING TE	ST:			
Capacity	g21./mir		£	t. draw down	7 7 7
	5, 1111			utaw down	Date of Report Olley, 7, 19 5.3
Was well gravel packe	ed? 76				WELL DRILLER'S STATEMENT:
	d against pollution? Ca	sing drew	en with al	-101	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
	a ponenou.	1		Attach	
Temperature	 	Was a chen	nical analysis made?	сору	[SIGNED] + har R. V. A. Lee
If abandoned was well	1 capped?				Well Driller
(4) WYDD -	NE 1970 22 / 1	7.1			By Ochoclas Sheeren
	OF WORK (ch	eck):			License No Classification 57
New well 💆	Reconditioning	of well 🔲			0 =
Deepening existing	g well 🔲				Dated Ct. 7 , 19.53

51-472

WATER WELL DRILLERS REPORT

(Sections 7076, 7077, 7078, Water Code)

LOCATION WOTH THE CKEET

File Original, Duplicate and Triplica DIVISION OF WATER RESOURCES P. O. BOX 1079 SACRAMENTO 5, CALIFORNIA

DIVISION OF WATER RESOURCES 3

State Well No. / 3 N-4E-36G Region.

(1) DRILLER: (person, firm, or corporation)	(8) LOCATION OF WELL:
Name Figure 1	County Dutter
Address 432 entire Perkenting	R. F. D. or Street No.
Manievello del	1.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	actel - 1/2 mile east
(of Pleasant Trove Vd.
	tast of Jollasher, Tome.
:	×
:	(9) WELL LOG:
-	Total depth of well 255
	Formation: Mention size of water gravel-
(2) Proposed Use (Check) Equipment	O fe to b fe to sail
Domestic	_6 " 30 " ocavel
Cable 157	30 " 90 " filmon Tian
Dug Well	90"105" Land
Municipal Other Other	105-200 - from 2 au
(1) CARTO	200" 205" Dravec
(3) CASING: / 08 ft. of /4 in /0 lb./ga. casing /07/gleft in well	2:5 " 540 " Pine Clay
, in the second	940 - 255 - Jue carla
	а и
	и ч
	-
Type and size of shoe or well ring 14" 4 X 1/2	16 16
(4) PERFORATIONS:	и
Type of perforator used	a a
Perforated ft. to ft. holes per in	· « "
	- "
	16
	41 41
	"
	. — Plutted and Coded
	- As Well williams - white -
<u> </u>	113 1101 Midwell 2
Diameter of perforations in., length in.	
(5) WATER LEVELS:	0 9
Was electric log made of well?	u u
Depth at which water was first found 28 ft.	
Standing level before perforating ft.	
Standing level after perforating fr.	FOD OFFICE
Note your observation of any change in water level while drilling	
Was a surface sanitary seal provided?	и и
70,	
(6) WELL PUMPING TEST: Tested by Kindow (Few	
Woodland	Work started Mar. 6 1953, Completed Mar, 16 1953
Capacity gal./min. ft. draw down	,193.
Was well gravel packed?	WELL DRILLER'S STATEMENT:
Were any strata scaled against pollution?	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Attach	of my chownesse who better.
remperature Was a chemical analysis made? copy	[SIGNED] Frank (" Conley
If abandoned was well capped?	Well Driller
(7) TYPE OF WORK (check):	By Sime Theo horn
(11111),	License No. 10 5 3 4 6 Classification C 5 7
New well Reconditioning of well	Dated July 23
Deepening existing well	46370 7.51 30M (MN (D can)

DIVISION OF WHITE MEDIUMES P. O. BOX 1079

SACRAMENTO 5, CALIFORNIA

STATE OF CALIFORNIA DEPARTMENT OF PUBLIC WORKS

DIVISION OF WATER RESOURCES

WATER WELL DRILLERS REPORT

Do Not Fill In

State Well No.
Other Well No. 134-5-2

(Sections / U/	6, /U//, /U/S, Water Code)	7 \(\circ\)	Region	
(1) Driller:	(2)	Proposed use or uses	(check): (3)	Equipment use
Name William Flyan		Domestic	Municipal [(check):
Address Bex 157 Sutter	Calif.	Irrigation 💂	Industrial []	Rotary
		Domestic and	Test well	Cable 3
License No. 97194 Class	ification 257	Irrigation [Dug well
		Other		Other
			- 	
	(4)	Type of work (chec	•	
		New well	Reconditioning	of well [
_		Deepening existing we	:11 🔲	
/s\ \mr.111				
(5) Well log: Total depth of well 400 ft.	0:-1-1-66		_	
Total depth of well 400 ft.	Give details of formations penetr	rated, such as silt, peat,	muck, sand, grave	l, clay, shale, sand
Depth From Ground Surface	stone, hardpan, rock. Include size	ot gravel (diameter) a	nd sand (fine, med	lium, coarse), colo
Depth From Ground Surface	of material, structure (loose, pac	ked, cemented, soft, har	rd, brittle).	
1 ft. to 3 ft.	top soil		· 	
<u>3</u> "" 10 "	hard pen	n		<u> </u>
<u>10</u> " " 35 "	brewn elay	Plotted and	Coded	<u> </u>
35 " 40 "	brown clay	As Well	134 1056	. 270
<u>40 " " 55 "</u>	yellow elsy			
	packed gravel		CIAL USE DALLY	
58 " " 85 " 85 " " 100 "	soft elev	- AFFI	TAL USE DIME	
	brows clay	for an		
	yellow hard clay		<u> </u>	
110 " " 120 " 120 " " 170 "	soft yellow clay		<u></u>	<u> </u>
	hard gray clay			<u> </u>
170 " " 180 " " 190 "	soft elay			
190 " " 200 "			<u>-</u> :	
	tough clay	1 2 0 B		
250 " " 290 "	gray clay	Section	1 2	
29 0 " " 300 "	hard sand		1076. 1 m T T	1:-
300 " " 360 "	yellow elay		026.1. Tator	Cort
360 " " 370 "	blue else			- OQA
370 " " lioo "	hard gray glay			
400 " " 405 "	Nine sand	•		
405 " " " "	hine shale		-	
22 22 23			<u> </u>	
))))) ₎				
29 29 29				
If additional space is required cor	atinue on DWR Form No. 246—Su	randoment c-1 1		
		pprement, and attach	to respective repor	rt copies.
(6) Casing left in well:				
LENGTH DIAMETER	SINGLE, DOUBLE, WELDED	. LBS. PER F	OOT OR -	EATING BELOW
FT. INCHES 1/4	OTHER	GAGE OF		UND SURFACE, FT.
	single	10#		132
-		-	* 1	•
				7. y
Type and size of shoe or well ring	Welded joints— Yes 🔲			

P. O. BOX 1079
SACRAMENTO 5, CALIFORNIA

WATER WELL DRILLERS REPORT

(Sections 7076, 7077, 7078, Water Code)

37-113 SHEET 2	45
ON MOITADOL	CHECKED NOLLWOOT
Do Not Fill	In
te Well No	

Other Well No....

Region (7) Perforations: Type of perforator used Mills 124 ft. Hole size 1/2 X 2 No. of holes 180 Perforated 90 ft. to >> _____ ____ (8) Water levels: (9) Well pumping test: Depth at which water Date of test None By whom first encountered____ 40 ft. Depth to water when test started ______ft. Depth to water G.P.M. at beginning of test before perforating 40 ft. Drawdown from standing level_____ft. Depth to water G.P.M. at completion of test_____ after perforating 40 Drawdown at completion of test______ft. Note any change in water level while drilling Length of time tested Temperature of water_____ Was gas present in water? Tyes No (10) General: Was well gravel packed? No Size of rock Thickness of page OFFICIAL USE ONLY Was a surface sanitary seal provided? Were any strata sealed against pollution?

Yes

No If yes, attach detailed description. Strata sealed... Was analysis made of water?
Yes
No If yes, attach copy. Was electric log made of well?
Yes
No If yes, attach copy. CONFIDENTIAL If well abandoned, was it plugged and sealed? Method of plugging and sealing (11) Location: (12) Time of work: North Work started date 11/30/51 Completed date 12/5/51 Section No..... Township ______/ Date of this report 3/3/52 Range Placer County Base & Meridian WELL DRILLER'S STATEMENT: Show location of well in Sec-This well was drilled under my jurisdiction and this tion, thus (X) report is true to the best of my knowledge and belief. Distances to section lines from well, N or S.....ft. [SIGNED]. and E or W____ft. Show location of nearest known well, thus (O) License No. 97194 Classification 8057 Distance to nearest known 1 MILE well 1800 ft. Dated March 3 3rd road south of Sheridan on eld Resville road 11/2 miles west of old Reswille road, 1/4 mile past lat set of buildings, 800 ft. north of road.

REGIONAL WATER POLLUTION CONTROL BOARD COPY

File with DWR

Notice of Intent No. 135681

STATE OF CALIFORNIA

Do not fill in

THE RESOURCES AGENCY

DEPARTMENT OF WATER RESOURCES WATER WELL DRILLERS REPORT

No. 44513

Notice of Intent No. 100 60 1 WAILI WE	TE DUITTEUS VELOUI	State Well No
Local Permit No. or Date		Other Well No. 13N/5E-28L
	(12) WELL LOC	
Ac	from ft. to ft. Formation (Descri	h515 ft. Depth of completed well ft.
Ci	0 - 4 +00 %	ibe by color, character, size or material)
	4 - 12 1201	7/21
(2) LOCATION OF WELL (See instructions): County Owner's Well Number Owner's Well Number	10 - 37 BOOMS	Cau
Well address if different from above Woltz Rd	37 - 91 Dark	Sown Clay
Township /3N Range 5E Section 28	91 - 93 QUICK	3000
Distance from cities, roads, railroads, fences, etc. 1/8 quarter	£ 93 - 159 Come	nied sand
she quarter of section 28 11/2 mil	les 159 - 230 Ways	t proup Clay
East of Brewer Rd and 12 mile	220 - 285 Ma	ck sand
north of Waltz Rd.	225 - 250 Un	nented aravel
(3) TYPE OF	WORK: 250/2296 Bm	un clay
New Well 🕱 Dee	pening [29(4) 331 U.O.	ders & aravel
Reconstruction	1 331 - XLG5 KAUS	e Clau
Reconditioning	= \$45 - \$80 @\X	re shale
Horizontal Well	- 5/5 TOW	ie clau
Destruction (De destruction material	escribe	
procedures in Item		200
, (4) PROPOSED	VSE -	
Domestic	<u> </u>	
Irrigation		200
Industrial		
Tost Well		
Stolk	(1) - (1) o	<u> </u>
WELL LOCATION SKETCH Other		
WELL LOCATION SKETCH Other (5) EQUIPMENT: (6) GRAVE PACK:		
Rotary Reverse No Size		
Cable & Air Dameter of bore		
Other Bucket Bucket Tom	_t_ (1)	
(7) CASING INSTALLED (8) PERFORMINES:		
Steel Plastic Concrete Type of performing on size of screen		·
From To Dia. Cagnor Fred To		
ft. f(in. Wall ft. ft.	size –	
0 204 18 3/16 /30 /98	-	
	<u> </u>	
	<u>-</u>	
(9) WELL SEAL:	-	
Was surface sanitary seal provided? Yes □ No ☑ If yes, to depth	ft	
Were strata sealed against pollution? Yes No Interval	ft	
Method of sealing(OSING) attition 31 the light back of	- 1 1317	Completed
(10) WATER LEVELS: Depth of first water, if known	WELL DRILLER'S STATEME!	
Standing level after well completion 72.	ft. Knowledge and bejief.	ection and this report is true to the best of my
(11) WELL TESTS:	inc sample (1.8)	areally
Was well test made? Yes X No If yes, by whom? Culting I Type of test Pump Bailer Air lift		Sell Driller) Sell Driller) Sell Driller) Sell Driller)
Depth to water at start of test 197 ft. At end of test	(Person, firm, or con	
Discharge 2950 gal/min after 21/2 hours Water temperature	eAddress 470 No 660	s Mashington Bluch
Chemical analysis made? Yes ☐ No 🖔 If yes, by whom?	City UW, City	Zip 95491
Walled log made? Yes No K If yes, attach copy to this repo	Dit License No 25638 < CG 9C5	7 _{Date of this report 11-20-77}

File with DWR

STATE OF CALIFORNIA

THE RESOURCES AGENCY

DEPARTMENT OF WATER RESOURCES WATER WELL DRILLERS REPORT

Do not fill in

No. 123431

of Intent No WATER WELL	DRILLERS REPORT State Well No
Permit No. or Date	Other Well No. 1311 56-29 R
(1	(12) WELL LOC. 505 206
Ada	(12) WELL LOG: Total depth 505 ft. Depth of completed well 386 ft.
Cit	(Describe by color, Character, size of material)
•	
(2) LOCATION OF WELL (See instructions): County Sutter A-1	
Owner's Well Number	, J. Glavel Blu eldy mixed
Well address if different from above	9- 14 Hard yellow clay
Township 13 N Range 5E Section SW 22 28	14- 31 Rocks and Gravel
Distance from cities, roads, railroads, fences, etc. Approx 1 mi eas of Brewer Rd on north side of Wal	t 31-40 Hard yellow clay
Rd.	
101	52- 54 Coarse sand and gravel
	54- 65 Hard yellow clay
(3) TYPE OF WO	
New Well 🔀 Deepeni	
Reconstruction	B9_ % Yellow clay
Reconditioning	= \\\ 96_ 99 Hare gray clay
Horizontal Well	D 29-137 Brown sandy clay
Well Site Destruction [(Described destruction materials and destruction destructio	2 143 Coayse sand and gravel
Waltz Rd destruction materials and procedures in Item 127	143_152 Saney brown clay
g waitz Rd (4) PROPOSED to	152_1(3) Green clay
Domestic	173_\\80\\\Blue clay\\
Irrigation	180 190 Blue Clay
Industrial	Hard trown clay & cemented sand
Test Well	239_267 Hard green clay — —
Stock	267-289 Brown cemented sand ———
Municipal	280 285 hard sand and brown hard pan
WELL LOCATION SKETCH Other	285 820 Ward shale and sandstone
(5) EQUIPMENT: (6) CRAVEL BACK.	320-340 Coarse sand and gravel shale
Rotary Reverse K No Size Penal	3405 345 Hard sandy blue clay
	345 350 Hard blue sand stone
	Hard blue clay
	<u> </u>
_ ((N N Y I AND SAROV BING CLAV & BING CRAIG
Steel M Plastic Concrete Type of perforation or size I Krisell C	/~ 400-441-B108-C14V
From To Dia. Gage of From To She ft. Wall ft. Siz	441~444 Clay and gravel mixed
	9 444-498 Coarse sand
	498-500 Sandy blue clay
	500-504 Clay and coarse sand
338 368 16 368 378 100	504-505 Hard blue clay
(3) WELE SEAL:	
Was surface sanitary seal provided? Yes No X If yes, to depth	_ft
Were strata sealed against pollution? Yes ☐ No 🔀 Interval	ft
Method of sealing	Work started 2-22 19 77 Completed 2-26 19 77
(10) WATER LEVELS: Depth of first water, if known	WELL DRILLER'S STATEMENT:
Standing level after well completion 46	the This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
(11) WELL TESTS:	
Was well test made? Yes X No □ If yes, by whom? EELCO	SIGNED (Well Driller)
Type of test Pump 👼 Bailer 📑 Air lift 🗍	NAME E.E. Luhdorff Co/Division of Layne
Depth to water at start of test 52 ft. At end of test 189	(Person, firm of corporation) (Typed or printed) Western
water temperature	
alysis made? Yes No X If yes, by whom?	City Woodland Zip 95695
Was electric log made? Yes ☑ No ☐ If yes, attach copy to this report	License No. 334205 Date of this report 12-22-77

z, ORIGINAL File Original, Duplicate and Triplicate with the DIVISION OF WATER RESOURCES P. O. BOX 1079

STATE OF CALIFORNIA **DEPARTMENT OF PUBLIC WORKS**

DIVISION OF WATER RESOURCES

•	SHEET I		
: 1		37.0.	ı

. اسر		WELL DRII Sections 7076, 7077, 707	LLERS REPO	RT	51-123 3 7	te Well No./	ot Fill In 13N 5 5-32
	Driller: 9 3 Address Rown	Breazeal El Box	(2) 312 Lincoln	Domestic		Municipal [) Equipment us (cbeck): Rotary
	License No.	Classification		Irrigation	n 📋	Test well	Cable 🔀 Dug well 📑 Other
	Own Name Addr			New well	work (cbec	Reconditioning	g of well []
5)	Well log: Total depth of well Depth From Ground S	stone, ha	ails of formations peneti rdpan, rock. Include size ial, structure (loose, pac	of gravel	(diameter) a	nd sand (fine, me	vel, clay, shale, sa edium, coarse), co
1	1 ft. to 36 30 " " 3 31 " " 6 40 " " 6 61 " " 60 70 9 " " 7	2 ft. 2 " C C C C C C C C C C C C C C C C C C	Clay - 1 pravek s clay - res clay res	red grey grey	of an	d. Cloo se, C	(ro wa seu)
	33 33 33 33 33 33 33 33 33 34 34 34 34 3	" " " " " " " " " " " " " " " " " " "	As Well		32.01		
	3) 3) 3) 3) 3) 3) 3) 3) 3) 3) 3) 3) 3) 3	" " " "	OR OFFICIAL USE (WIT			
)))))))))))))))));););					
_	If additional space is re	" " " " " " " " " " " " " " " " " " "	WP Form No. 244 C				
	Casing left in well:		OWR Form No. 246—Single, Double, welder		LBS. PER F	OOT OR	SEATING BELOW ROUND SURFACE. 75 4
₹.		<u></u>					. 0

SHEET 2

Other Well No. 51 - 123

Do Not Fill In
State Well No. 25 1 2

 - 1	•
\$ 1-12	3

WATER WELL DRILLERS REPORT (Sections 7076, 7077, 7078, Water Code)

3	7
---	---

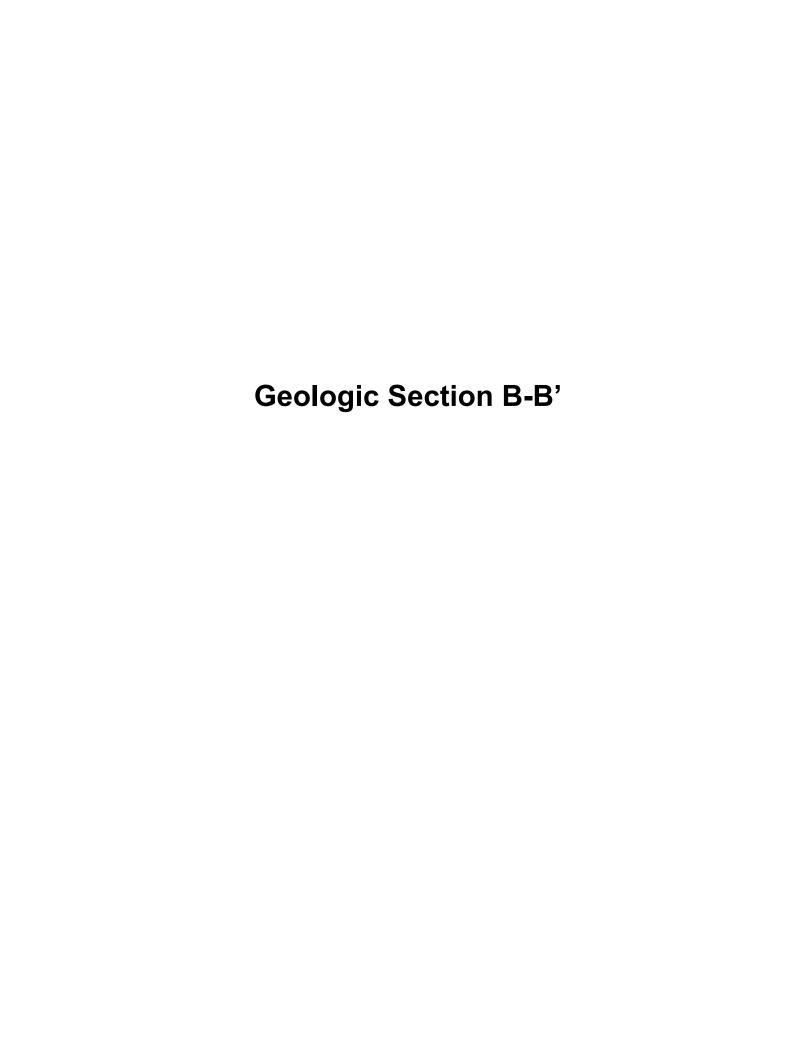
) Perforations:				
Type of perforator used	none		<u></u>	
Perforated	ft. to	ft. Hole size	No. of holes	
,	"	" " "	2) 2) 2)	
		,, ,, ,,		
,,	,, ,,	22 22 22	3) 3) 3)	
,,	2) 3)	,, ,, ,,	27 27 25	
33		" " "		
,,	>> >>	,, ,, ,,	33 33 33	
53	» »	,, ,, ,,	23 33 33	
37	27 17	" " "))))))	
>>	,, ,,	3) 3) 3)	33 33 33	
Water levels:	(9) Well pumping test:		
Depth at which water	// ^	Date of test	By whom	
first encountered	<i>F U</i> ft.	Depth to water when	test started	
Depth to water		G.P.M. at beginning o	of test	
before perforating	ft.	Drawdown from stan	ding level	
Depth to water		G.P.M. at completion	of test	
after perforating		Drawdown at comple	tion of test	
Note any change in water lev	el while drilling	Length of time tested		
went from 40	6 30	Temperature of wat	er	
·	 			
General:				
Was well gravel packed?	no Size of 1	rock	Thickness of pack	
Was well gravel packed? Was a surface sanitary seal pr	ovided:		Thickness of pack	·
Was well gravel packed? Was a surface sanitary seal pr	ovided:	T. T 1 1		· · · · · · · · · · · · · · · · · · ·
Was well gravel packed? Was a surface sanitary seal pr Were any strata sealed agains Strata sealed	t pollution? X Yes D N	No If yes, attach detailed		· · · · · · · · · · · · · · · · · · ·
Was well gravel packed? Was a surface sanitary seal pr Were any strata sealed agains Strata sealed Was analysis made of water?	t pollution? X Yes \(\) N Yes \(\) No If yes, as	No If yes, attach detailed		· · · · · · · · · · · · · · · · · · ·
Was well gravel packed? Was a surface sanitary seal pr Were any strata sealed agains: Strata sealed Was analysis made of water? Was electric log made of well?	t pollution? X Yes \(\)	No If yes, attach detailed trach copy.	description.	ONLY
Was well gravel packed? Was a surface sanitary seal pr Were any strata sealed agains: Strata sealed Was analysis made of water? Was electric log made of well?	t pollution? X Yes \(\)	No If yes, attach detailed trach copy.	description.	ONLY
Was well gravel packed? Was a surface sanitary seal pr Were any strata sealed agains: Strata sealed Was analysis made of water? Was electric log made of well? If well abandoned, was it plu	t pollution? X Yes \(\text{N} \) Yes \(\text{N} \) No If yes, a \(\text{N} \) Yes \(\text{N} \) No If yes, a gged and sealed?	No If yes, attach detailed 75 ft. ttach copy.	description.	ONLY
Was well gravel packed? Was a surface sanitary seal pr Were any strata sealed agains: Strata sealed Was analysis made of water? Was electric log made of well? If well abandoned, was it plu Method of plugging and seali	t pollution? X Yes \(\text{N} \) Yes \(\text{N} \) No If yes, and \(\text{Q} \) Yes \(\text{N} \) No If yes, a gged and sealed?	No If yes, attach detailed 75 H ttach copy. ttach copy.	description.	ONLY
Was well gravel packed? Was a surface sanitary seal pr Were any strata sealed agains: Strata sealed Was analysis made of water? Was electric log made of well? If well abandoned, was it plu Method of plugging and sealing	t pollution? X Yes \(\text{N} \) Yes \(\text{N} \) No If yes, and \(\text{Q} \) Yes \(\text{N} \) No If yes, a gged and sealed?	No If yes, attach detailed 75 ft. ttach copy.	description.	ONLY
Was well gravel packed? Was a surface sanitary seal pr Were any strata sealed agains: Strata sealed Was analysis made of water? Was electric log made of well? If well abandoned, was it plu Method of plugging and sealing	t pollution? X Yes \(\text{N} \) Yes \(\text{N} \) No If yes, and \(\text{N} \) Yes \(\text{N} \) No If yes, a gged and sealed?	ttach copy. (12) Time of	description. GEOR OFFICIAL USE work:	may
Was well gravel packed? Was a surface sanitary seal pr Were any strata sealed agains: Strata sealed Was analysis made of water? Was electric log made of well? If well abandoned, was it plu Method of plugging and seali	t pollution? X Yes \(\text{N} \) Yes \(\text{N} \) No If yes, and \(\text{N} \) Yes \(\text{N} \) No If yes, a gged and sealed?	Vo If yes, attach detailed TS ttach copy. ttach copy. (12) Time of Work star	work:	may
Was well gravel packed? Was a surface sanitary seal pr Were any strata sealed agains: Strata sealed Was analysis made of water? Was electric log made of well? If well abandoned, was it plu Method of plugging and seali	t pollution? X Yes No If yes, at Yes No If yes, at Yes No If yes, at Yes No If yes, at Yes No If yes, a gged and sealed? Section No. 32 Township 13	Vo If yes, attach detailed TS ttach copy. ttach copy. (12) Time of Work star	description. GEOR OFFICIAL USE work:	may
Was well gravel packed? Was a surface sanitary seal pr Were any strata sealed agains: Strata sealed Was analysis made of water? Was electric log made of well? If well abandoned, was it plu Method of plugging and seali	t pollution? X Yes Yes No If yes, a Yes No If yes, a gged and sealed? Section No. Township. Range Township. Township. Township. Township. Range Township. ttach copy. (12) Time of Work star Date of b	work: ted date May 9 Completed date his report June 1	may	
Was well gravel packed? Was a surface sanitary seal pr Were any strata sealed agains: Strata sealed Was analysis made of water? Was electric log made of well? If well abandoned, was it plu Method of plugging and seali	Township. 2 Township. 2 Range Base & Meridian D.	(12) Time of Work star Date of the	work: ted date flag 9 Completed date for this report 9 Completed for this report 9 Completed date.	may
Was well gravel packed? Was a surface sanitary seal pr Were any strata sealed agains: Strata sealed Was analysis made of water? Was electric log made of well? If well abandoned, was it plu Method of plugging and seali	yes No If yes, and Yes No If yes	(12) Time of Work star Date of the Star Date of the Star Date in Sec- Work Star Date of the Star Date of th	work: ted date flag 9 Completed date his report 9 Completed was drilled under my jurisdic	may 1958
Was well gravel packed? Was a surface sanitary seal pr Were any strata sealed agains: Strata sealed Was analysis made of water? Was electric log made of well? If well abandoned, was it plu Method of plugging and seali	yes No If yes, and Yes No If yes, and Yes No If yes, and Yes No If yes, and Yes No If yes, and Yes No If yes, and Yes No If yes, and Yes No If yes, and Yes No If yes, and Yes No If yes, and Yes No If yes, and Yes No If yes, and Yes No If yes, and Yes No If yes, and Yes No If yes, and Yes No If yes, and Yes No If yes, and Yes No If yes, and Yes No If yes, and Yes No If yes No If yes, and Yes	(12) Time of Work star Date of the Security Well Director is to	work: ted date flag 9 Completed date for this report 9 Completed for this report 9 Completed date.	may 1958
Was a surface sanitary seal property where any strata sealed against Strata sealed was analysis made of water? Was electric log made of well? If well abandoned, was it plu Method of plugging and sealing	yes No If yes, and Yes No If yes	(12) Time of Work star Date of the Start S	work: ted date flag 9 Completed date his report 9 Completed was drilled under my jurisdic	may 1953
Was well gravel packed? Was a surface sanitary seal pr Were any strata sealed agains: Strata sealed Was analysis made of water? Was electric log made of well? If well abandoned, was it plu Method of plugging and seali	yes No If yes, and Yes No If yes, and Yes No If yes, and gged and sealed? Township. 3 Range. Base & Meridian Show location of well tion, thus (X) Distances to section line well, Nor 10-10	(12) Time of Work star Date of the Start of	work: ted date flag 9 Completed date his report 9 Completed was drilled under my jurisdic	may 1953
Was well gravel packed? Was a surface sanitary seal pr Were any strata sealed agains: Strata sealed Was analysis made of water? Was electric log made of well? If well abandoned, was it plu Method of plugging and sealing	Yes No If yes, and Yes No If yes	(12) Time of Work star Date of the start of	work: ted date flag 9 Completed date his report 9 Completed was drilled under my jurisdic	may 1958
Was well gravel packed? Was a surface sanitary seal pr Were any strata sealed agains: Strata sealed Was analysis made of water? Was electric log made of well? If well abandoned, was it plu Method of plugging and seali	Yes No If yes, a Yes No If yes, a Yes No If yes, a ged and sealed? Township. 2 Range. Base & Meridian. Show location of well tion, thus (X) Distances to section lin well, N or 100 a and E or W Show location of re	(12) Time of Work star Date of the start of	work: ted date flag 9 Completed date his report 9 Completed was drilled under my jurisdic	may.
Was well gravel packed? Was a surface sanitary seal pr Were any strata sealed agains: Strata sealed Was analysis made of water? Was electric log made of well? If well abandoned, was it plu Method of plugging and sealing	Yes No If yes, and Yes No If yes	(12) Time of Work star Date of the star of	work: ted date flag 9 Completed date his report 9 Completed was drilled under my jurisdic	may- 1958 tion and to delief.

CONFIDENTIAL LOG DEPARTMENT OF WATER RESOURCES File with DWE'R Code Sec. 137 WATER WELL DRILLERS REPORT

Nº 113384

State Well No	
Other Well No. 23105E.	<u>35A</u>

				_			T					
							(11) WEL	L L()G:			
					_		Total depth			ft. Depth of completed well	250	ft.
					_		Formation: Des	cribe by	color, cha	racter, size of material, and structure		
							FROM:		TO:	ft. to		ft.
(2) LO C	CATIO	N OF W	ELL:				<u></u>	=		Top Soil		
County	<u>Place</u>	r	C	wner's num	ber, if any		051	-		Red Clay		
Township, Ra	nge, and Se	ction				_ ,	10'	-		Sand & Gravel 2"		
Distance from	cities, road	ls, railroads, et	rc				18:	_=	80 '	Red Clay & Streak	<u>s of C</u>	Lay &
										Gravel		
• •		WORK	(cbeck)):			801	-		Gray Clay & Grave		
		epening 🔲		ditioning	_	ying 📋	851	-		Brown Clay & Grave	<u> </u>	
		be material a			_	_	951	.=		Sand & Gravel		
` '		D USE (-		(5) EQ	UIPMENT:	971	_=	115	Brown Clay With T	races	of Grave
		lustrial 🗌			Rotary			_		and Clay		
Irrigation	ı [≹]* Te	st Well 🗀] 0	ther 📋	Cable	****				Loose Sand & Clay		
		<u> </u>			Other		120'	~		Gray Clay		
(6) CAS	SING I	NSTALI	LED:				134'	***		Packed Sand		
STE	EL:	OTHE	R:		If gravel p	acked	155'			Brown Brittle Sha	-	
SINGLE [J DOU	BLE 🗌 —		ŀ			1671	*		Blue Clay & Strea	ks of	<u>Blue S</u> ha
	1	i	Gage	Diamet	er I	1	2001	***		BEGG Brown Clay		
From	To	•	or	of	From	То	2071	<u> </u>		Brown Shale		
ft.	ft.	Diam.	Wall	Bore	ft.	ft.	2401	-		Blue Shale		
1441	<u> </u>	14" x	3/16"	B/W F	late Ca	sing	250 t		<u> 250'</u>	+ Blackish Packed	<u>jand</u>	
	<u>l</u>											
	<u> </u>		<u> </u>									
Size of shoe or	r well ring:	14"x6'	"x3/4"	Size of g	ravel:							
Describe juint	1											
(7) PER	RFORA	TIONS (OR SCI	REEN:								
Type of perio	ration of n	ime of screen										
			Perf.	Row	s							
From	- [То	per	per		Size						
ft.		ft.	row	ft.		in. x in.				<u></u> -		
							4					
							 					
(8) COI	NSTRU	JCTION:	:							CONFIDENTIAL LOG		
Was a surface	e sanitary se	al provided?	Yes 🗍 🛮 I	1o 🗆	To what depth	ft.				Water Code Sec. 13752		
Were any stra	nta sealed ag	ainst pollution	Yes 🗌	No 🗌	If yes, n	ote depth of strata						
From	fe	. 10	ft.									
From		. to	ft.				Work started	2/2	/ 19	77 , Completed 2/14/ 19	77	
Method of sea							WELL DRI	LLER	'S STAT	EMENT:		
		LEVELS:								ler my jurisdiction and this repo	rt is true to	o the best
` '		vas first found	l, if known		32 ft.		of my knowl	eage a	na veueț.			
_		erforating, if			32 ft.		NAME F	rank	<u></u> _	nrnwell & Son on, firm, or corporation) (Typed or pr.		
		forsting and			ft.				(Pers	on, firm, or corporation) (Typed or pr	inted)	
(10) W			¥., V				Address 5	21=3	ed St	. Marvavile. Calif	ornia	95 9 01
Was pump ter		_	п :	If yes, by wh	om?					1		
'a:		gal./min. with			rdown after	hrs.	[SIGNED]	Tree	12 (KIR Zastin		
Femperature			Was a chemi		made? Yes 🗍	No 🗆		P		(Well Driller)		
		well? Yes [es, attach copy	 	License No.			Dated		. 19



DWR Lag No: 51-014

UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY WATER RESOURCES BRANCH

No	11/32	-28/	
		-	·

USGS-CAL-T1

May 1948

Record by

Date

Other Nos. 20-9

Sheet

	WELL LOG	PWRJ
State_Calif	Pornis County Sutter Subarea	Varnon
Owner		
Location		
Orilled by_	CoupeAddress	
	1932 Casing diam. 16 and 121 Ian	-
	taNetomes	
	ype of well, perforations, yield, and drawdown a	
Correlation		Thick- ness (feet) Depth (feet)
	Top soil	3.
	Ferd pan	
	Brown clay	
	Sand	i ·-
	Brown clay	45
	Blue clay	
	Blue 63nd	125
	Blue sand and gravel	138
		
<u> </u>		
—————		
		
		1

			MD	1/N/3E-20+ 2C/
COUNTY Su	tter	DIVISION OF WATER RESOURCES DEPARTMENT OF PUBLIC WORKS STATE OF CALIFORNIA	DWR NO 11	3 261 2 <i>C/</i> = 8 8
NEAR		WELL LOG		•
		WILL LOG	DWRL	9 No: 51-015
LOCATION Feath	er River,	NE. 1/4 Sec. 2, T. 11 N., R. 3 E., So	uth Porti	on
				
OWNER_		ADDRESS		
DRILLED BY Fra	ncis Coupe	ADDRESS		
DRILLING METHOD		GRAVEL PACKED DATE	COMPLETED	March 13, 1932
		STRUCK		
		SI		
				4.0-340.
		NGAFTER		
TEST DATA: DISCHA	ARGE G. P. M	DRAWDOWN FT.	HOURS	RUN
OTHER DATA AVAIL	ABLE: WATER I	EVEL RECORDANAL	YSIS	
SURFACE ELEV		DATUMSOURCE OF INFORMAT	ION Natoma	s Co.
DEPTH	ELEV. OF BOTTOM OF STRATUM	MATERIAL	THICK- NESS	SP. YIELD %
17	i	Brown clay		
19	<u>;</u>	Brown sand		
45		Brown clay	<u> </u>	
80		7		
		Blue clay		
90	1	Fine Blue sand		
100		Blue sandy clay		
122	-		-	
3.2.2		Blue sand		
125		Brown sandy clay		
128		Blue sand		
<u> </u>	: 			
	į			
]			
			<u> </u>	
	<u> </u>			
	 		!	
 	 		<u>;</u> ;	
	ļİ		· · · · · · · · · · · · · · · · · · ·	

DATE 11=1=48 SHEET 1 OF 546

LOG OBTAINED BY_

DWR Log No: 51-018 MD 11N/3E-3C2

	DIVISION OF WATER RESOURCES
Suttle	DEPARTMENT OF PUBLIC WORKS

DEPARTMENT OF PUBLIC WORKS STATE OF CALIFORNIA

BASIN	
DWR NO 113 302	В& м
2048	

NEAR	
	WELL I

REGION.

COUNTY

LOG

_SHEET 1 OF ____ 544

DATE 11-1-18

ILLING METHOD			s			
ILLING METHOD_		ADDRESS				
E OF CASING DE			PACKEDDATE COMP	LETED	May I	1937
	PTH		STRUCK WATE	:R AT		
RFORATIONS			SIZE) ₁ n		No
		IG		-		
		D				
		EVEL RECORD				
RFACE ELEV	<u> </u>	DATUM	SOURCE OF INFORMATION	Natom	as	
DEPTH	ELEV. OF BOTTOM OF STRATUM	MATE	RIAL	THICK- NESS	SP. YIELD	
18		Soil and silt	,		ĺ	
35		Sand ans small grave	21			
87		Clay] 	
95		Hard sand			, 	i
110	<u> </u>	Tight gravel				
		Loose gravel		<u> </u>		
	j				 	
					i	
				<u> </u>		
		· · · · · · · · · · · · · · · · · · ·				
	<u> </u>					
				<u> </u>		

ok

LOG OBTAINED BY__

ORIGINAL
File Original, Duplicate and Triplicate with the
DIVISION OF WATER RESOURCES
P. O. BOX 1079
SACRAMENTO S. CALIFORNIA

WATER WELL DRILLERS REPORT

(Sections 7076, 7077, 7078, Water Code)

DIVISION OF WATER RESOURCES 2

Burton ** There

State Well No. IIN 4E-3C1
Other Well No. Hw = 1E-3D
Region 5

1) DRILLER: (person, firm, or corporation)	(8) LOCATION OF WELL:			
Name Frank P. Conley Co.	County Setter			
Address 432 - Feather Tive Blind.	R. F. D. or Street No,			
Maresville, Calil. 200	Paritie ane 1 mile north			
That was a second	Hourson Ma - last of			
	athur Cusiner hance			
OWNEI	Continue Cesanos hance			
Name	Cox			
Address	(9) WELL LOG:			
	Total depth of well 250 ft.			
	Formation: Mention size of water gravel-			
(2) Proposed Use (Check) Equipment	O fr. to 15 fr. tob Soil 5			
Domestic Industrial Rotary	15 25 sand 20			
Cable X	25 - 50 - Clay, 3			
Imgation Dug Well	50 " 60 " fine gravel 15			
Municipal Other Other	60 "115 " gray clay, 3			
(3) CASING:	115 -140 " saind soft 20			
80 ft. of 14" in 3/16 lb./ga. casing 79/2 left in well	140 "200 " troum clay 3			
10. 11. or 17 in 27 / L. to./ga. casing 7 · lett in Well	200 -215 - sandy 30			
to 14 17 16 18 (1 11	215 "240 " clay 3			
H 0 11 (1 15 66 66	240 " 250 " brown soud 20			
0 0 1 1 1 1 1 1 1	- "			
Type and size of shoe or well ring /4" 4 x /2_				
Type and size of since of weat ring / T I' /				
(4) PERFORATIONS:				
Type of perforator used				
Perforated ft. to ft. holes per in.				
				
, a a a a a	0 0			
и и и и и	a a			
	a u			
и и и и	a a			
	- u			
Diameter of perforations in., length in.	u u			
(5) WATER LEVELS:	п			
Was electric log made of well? ☐ Yes ⊠ No If yes, attach copy.	a u			
Depth at which water was first found 18 ft.	и			
Standing level before perforating ft.	a a			
Standing level after perforating ft.	" FOR OFFICIAL USE ONLY			
Note your observation of any change in water level while drilling	THE SEC MALE			
Was a surface sanitary seal provided?	ч			
	u u			
(6) WELL PUMPING TEST:	Work started Mary 8 19 52, Completed Mary 15 1950			
Capacity gal./min, ft. draw down	Date of Report May 21 , 1953			
٦/١	WELL DRILLER'S STATEMENT:			
Was well gravel packed?	This well was drilled under my jurisdiction and this report is true to the best			
Were any strata scaled against pollution?	of my knowledge and belief.			
Temperature Was a chemical analysis made? copy	[SIGNED] Frank (Couley			
If abandoned was well capped?	Well Driller			
	By Beines treetori			
(7) TYPE OF WORK (check):	License No. 105346 Classification C 57			
New well Reconditioning of well	Dated 7 au 2.1			
Deepening existing well	46370 7-51 20H QUIN (1) 520			

File Original, Duplicate and Triplicate with the DIVISION OF WATER RESOURCES P. O. BOX 1079 SACRAMENTO 5, CALIFORNIA

WATER WELL DRILLERS REPORT (Sections 7076, 7077, 7078, Water Code)

STATE OF CALIFORNIA—DEPARTMENT OF PUBLIC WORKS

OF DIVISION OF WATER RESOURCES 757

DMG	Log	No:	51~	0 <u>50</u>	4
OCAT	y KB	NO Fil	CHE	CKED	•

State Well No. Other Well No. 11N-4E-4A

Name Frank Conference of the Name	(8) LOCATION OF WELL:
Name Frank P. Conley 6 & Address 432-Feather Peler Blush	County Sutter
Address 432- Steath on It has street	R. F. D. or Street No.
Marysville, Calil, (32)	On leve road - 3/4 & mile
	Front of House ord.
OWNEP.	To Pleasant Front Calif.
Name	
	<u> </u>
Address	(9) WELL LOG:
	Total depth of well 400 ft.
	Formation: Mention size of water gravel-
(2) Proposed Use (Check) Equipment	o fr. to 207 fr. old hole
Domestic Industrial Rotary	207 "280 " sand run - in
Total Well Cable	280 " 300 " gravel
Dug Well	300 " 310 " band
Municipal Other Other	310 " 355 " Grown clay
(2) CASING.	355" 365" sand - water
(3) CASING: المعالم (3) CASING: المعالم (3) 48 ft. of 12 in 10 lb./ga. casing 48 left in well	365 " 385 " grou Olan
	300 310 XXIII Faire Charles
" 70 10 12 70	390" 400 " blue sand 0
" 60 " 8 " /2 " " 60 " " "	
1 0 4 6/0	a u
Type and size of shoe or well ring 12" 3 X 78	
(4) PERFORATIONS:	н и
Type of periorator used burnt with actualing	a a
Perforated 180 ft. to 216 ft. 7 holes per 1/2 in.	п п
"liner 275 " 291 " 5 " " 12 "	
19 1 3 20 " 390 " 5 " " 12 "	е п
	п п
	ii ti
	- a - a
it is a not to	ч и
	tt ti
	ч ч
Diameter of perforations 1/4 in., length 3 in.	
	- п
(5) WATER LEVELS:	
Was electric log made of well? Yes No If yes, attach copy.	н п
Depth at which water was first found 20 ft.	
Standing level before perforating 20 ft. Standing level after perforating 20 ft.	FOR OFFICIAL USE ONLY
Note your observation of any change in water level while drilling	н
Was a surface sanitary seal provided?	и и
(6) WELL PUMPING TEST: Tested by 20 m Welson	" "
	Work started Non-20 1953, Completed Nec 10 195
Capacity / / (100 gal./min. 2) ft. draw down	10-00-00-00-00-00-00-00-00-00-00-00-00-0
Was well gravel packed?	WELL DRILLER'S STATEMENT:
Greany strata sealed against pollution?	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Attach	- Li hPC
Temperature Was a chemical analysis made? copy If abandoned was well capped?	[SIGNED] Trank V. onley
PARAMONER TAS REIL CAPPER:	By Bernella Francisco
(7) TYPE OF WORK (check):	105341
New well Reconditioning of well	License No. 5 5 4 6 Classification 5
Deepening existing well 2	Dated December 10, 1953
	46379 7-51 39M QUIK ① SPO

File Original, Duplicate and Triplicate with the DIVISION OF WATER RESOURCES P. O. BOX 1079 SACRAMENTO 5, CALIFORNIA

WATER WELL DRILLERS REPORT (Sections 7076, 7077, 7078, Water Code)

STATE OF CALIFORNIA—DEPARTMENT OF PUBLIC WORKS

DIVISION OF WATER RESOURCES

	†
OCATION	t Notfighecked/
	Not FAMILE CKEDS
DWR Loa N	00: 51-051
·- · · · · · · · · · · · · · · · ·	, 5, 55,

T 00 1001 001	
State Well No	
Other Well No. //M - 4E - 5	C

Name Frank Conley	(8) LOCATION OF WELL:
Name Frank P. Conley	County Suttar
Address 432 - Feather Peris	R. F. D. or Street No. Dueth side of
	Catlett Rd - approx 53/10
marysville Calif.	mile west of El Centre TRd.
OWNFR.	(q ₀)
Name	
Address	(9) WELL LOG:
	Total depth of well 145 ft.
	Formation: Mention size of water gravel
(2) Proposed Use (Check) Equipment	o fr. to 16 fr. tough clay
Domestic Industrial Rotary	16 40 sand
Irrigation Test Well Dug Well	40 " 75 " brown clay
Municipal Other Dug Well Municipal	
Municipal D Other D Other	105 "120 " dark clay
(3) CASING:	130 " 145 " hand
105 ft. of 14 in 3/16 lb./g2. casing 104/2 left in well	
	·
	и п
Type and size of shoe or well ring /4" 4 X /2	0 0
	" "
(4) PERFORATIONS:	" "
Type of perforator used	u 0
Perforated ft, to ft. boles per in.	- u
H H H H H H	
<u> </u>	11 16
и и и и	и и
8 H 9 H H	16 15
a te a tra u	а п
	0 0
	a a
	a a
Diameter of perforations in., length in.	a a
(5) WATER LEVELS:	
Was electric log made of well? Yes No If yes, attach copy,	ıc u
Depth at which water was first found /4 ft.	6 u
Standing level before perforating ft.	" " FOR OFFICIAL LISE ONLY
Standing level after perforating ft.	" FOR UTTICIAL USE UNLI
Note your observation of any change in water level while drilling	st te
Was a surface sanitary seal provided?	ti ti
	er tr
(6) WELL PUMPING TEST:	Work started Jeh 4 1953, Completed Feh 9 1953
Capacity 2 600 gal./min. 50 ft. draw down	Date of Report Man. 25 .19 53
	WELL DRILLER'S STATEMENT:
Was well gravel packed?	This well was drilled under my jurisdiction and this report is true to the best
Fere any strata sealed against pollution? Attach	of my knowledge and belief.
Temperature Was a chemical analysis made? copy	[SIGNED] Strank O, Conly
If abandoned was well capped?	Poll Deiller
(7) TYPE OF WORK (-LL)	By vernice Freeborn,
(7) TYPE OF WORK (cbeck):	License No. 105346 Classification C57
New well Reconditioning of well Reconditioning of well □	Dated Mar. 25 1953
Deepening existing well	46370 7-51 90M DUIN (1) SPO

45370 7-51 30M QUIN (1) SPO

Deepening existing well [

WATER WELL DRILLERS REPORT

DUR Lag No: 51-1720 CLOCATION METICHECKED File Original, Duplicate and Triplicate with the State Well No. 12N 3E-36Q2 (Sections 7076, 7077, 7078, Water Code) DIVISION OF WATER RESOURCES P. O. BOX 1079
SACRAMENTO 5. CALIFORNIA STATE OF CALIFORNIA-DEPARTMENT OF PUBLIC WORKS DIVISION OF WATER RESOURCES & Other Well No. 121 Region... 1) DRILLER: (person, firm

Name Frank P.	County Settler
Address 432- Feather Planes Blod	R. F. D. or Screet No. On Ukroping ranch.
	Catlett Pd 2 miles:
viarisvelle Colis	west of El Centre Blad.
43.4	took of a chock back.
OWN""	- Davie of Editification sortes
Name	Pleasant Strove Calil
Addre	- Vacation of the state of the
<u>radic</u>	(9) WELL LOG:
	Total depth of well 240 ft.
	Formation: Mention size of water gravel-
(2) Proposed Use (Check) Equipment	oft. to 2 ft. Top Roll
Domestic	_2 6 hardkan
Turination ST Tax Wall Cable	6 "18 " sandy clay
	18 "40 " gray day
Municipal Other Other	40 "50 " sand T
(3) CASING:	50 "80 " flue clay
	80 85 sand
· · · · · · · · · · · · · · · · · · ·	85 130 " Blue soudy clay
	130 "140 " flue sand
	140 760 " blue clay
	160 "172 " grovel
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	172 "200 " Plue Clay,
Type and size of shoe or well ring 14 4 X /2	200 " 210 " blue sand
4) PERFORATIONS:	210 - 240 - Flue Clau
Type of perforator used mills berlarater.	
Perforated / 25 ft. to / 35 ft. 8 koles per / 2 in.	п п
" 153 " 165 " 8 " " 12 "	и
" " " " " "	a u
	ч
a u u u u u u	u q
	к п
	и
· · · · · · · · · · · · · · · · · · ·	n u
Diameter of perforations 3/4 in., length 3 in.	a a
(5) WATER LEVELS:	11 11
Was electric log made of well? ☐ Yes K No If yes, attach copy.	ii is
Depth at which water was first found 14 ft.	
Standing level before perforating 17 ft.	FOR OFFICIAL USE ONLY
Standing level after perforating 14 ft.	71 16
Note your observation of any change in water level while drilling	a a
Was a surface sanitary seal provided?	
(6) WELL PUMPING TEST:	
Capacity 1/50 gal./min. 39 ft. draw down	
A. Olak Gown	Date of Report October 6 , 1953
Was well gravel packed? No	WELL DRILLER'S STATEMENT:
ere any strata scaled against pollution?	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and helief.
Attach	frank Pa. a
If abandoned was well capped?	[SIGNED] Track V. Chiley
	By Bernice Freeborn
(7) TYPE OF WORK (check):	* 4
New well Reconditioning of well □	Classification
Description will	Dated October 6 1953

46370 7-51 30M QUIN (1) SPO

ORIGINAL File Originas, Duplicate and Triplicate with the SIVISION OF WATER RESOURCES
P. O. BOX 1079
SACRAMENTO 5, CALIFORNIA

STATE OF CALIFORNIA DEPARTMENT OF PUBLIC WORKS

DIVISION OF WATER RESOURCES

WATER WELL DRILLERS REPORT

_	SHEE?
-	

The same

Do	Not	Fill In	
		1 look	42

		76, 7077, 7078, Water Code)	A OIL I	119		
(1)	Driller: frank P. C. Address 432- Fear Manywell License No. 105346 Cla	her River Blod e. Calif. ssification & 57	(2) Proposed Domestic Irrigation Domestic Irrigation Other	and on []	(check): (3) Municipal Industrial Test well	Equipment used (cbeck): Rotary Cable Dug well Other
	Owne Name Addres		(4) Type of New wel Deepenin		Reconditioning	of well []
(5)	Well log: Total depth of well 185 ft Depth From Ground Surface	Give details of formations stone, hardpan, rock. Include of material, structure (loos	de size of gravel	(diameter) a	nd sand (fine, med	l, clay, shale, sand- lium, coarse), color
	ft. to 6 ft 20 " 35 " 35 " 45 " 45 " 70 "	top soi coarse flue cl sand s light g	grani dy, Bran de Cla cheli		sand	X
	80 " 88 " 88 " 106 " 106 " 115 " 115 " 185 " 185 " 200 " " " "	sandi gray C	ted gra	nite		X
	33 33 33 33 33 33 33 34 35 35 35 35 35 35 35 35 35 35 35 35 35				5 - 2	
	23 23 23 23 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25				OR OFFICIAL U	SE ONTA
(6)	If additional space is required, co	single. Double, wi OTHER Weldled	,	LBS. PER F	OOT OR S	SEATING BELOW DUND SURFACE, FT.
	Type and size of shoe or well ring.	3 X/2 Welded joints—⊠ Yes			<i>b</i>	

File with DWR

e of Intent No.___

STATE OF CALIFORNIA

THE RESOURCES AGENCY

DEPARTMENT OF WATER RESOURCES WATER WELL DRILLERS REPORT

Do not fill in

No. 209372

State Well No._

Pennit No. or Date 4/71/83	Other Well No. 12NG4E34J
(1)	(12) WELL LOC:
Addr	(12) WELL LOG: Total depth 165 ft. Depth of completed well 135 ft.
City_	from ft. to ft. Formation (Describe by color, character, size or material) - 1 top soil
	_
(2) LOCATION OF WELL (See instructions): County Sutter Owner's Well Number	1 - 8 coarse granite sand WB
Well address if different from above_Same_	-
Township Range Section	8 _ 1/ yellow tough olay
Distance from cities, roads, railroads, fences, etc. 45t west of house,	
between corner of garage and tree.	1/ _ 27 brown sandy clay
	- 1/0
	27 _ 37 coarse granite sand&sm. grav. WB
(3) TYPE OF WORK:	
New Well 🔀 Deepening 🗆	37 52 brown tough clay
Reconstruction	- \\
Reconditioning	52 _ 61 red mandy clay
Horizontal Well	
Destruction (Describe	61 year of t clay
destruction materials and procedures in Item 127	
(4) PROPOSED ESE	64 _ (1) yellow tough clay
Domestic	
Irrigation	71 Trown Sandy brittle clay
Industrial	
B B Test Well	81 yellow tough clay
Stock	
	81 - 85 brown sandy brittle clay
Municipal	
	85 - 163 yellow silty clay
	1000
X X	103 106 yellow shale clay
**	7000
Other Bucket Packet from to the Control of the Cont	106) - 114 brown sandy clay
	E74 - 119 gray fine packed sand IR
	E74 - 119 gray fine packed sand WB
From To Dia. Gage of From To Slot ft. ft. wall ft. size	110446 120 11
tt. tt. vin. Wall tt. size	119 130 - 130 yellow sandy clay
0 80 10 10ga	L30 - 137 vellow tough clay
	L30 - 137 yellow tough clay
(0) HINY ORAL	L37 - 144 brown sandy brittle clay
(9) WELL SEAL:	Jewin Sandy Bilette Clay
Was surface sanitary seal provided? Yes \(\subseteq \) No \(\overline{\mathbf{X}}\) If yes, to depthft.	- / 155-165
Were strata sealed against pollution? Yes No X Interval ft. Method of sealing	110 Code Carrier Loose
(10) WATER LEVELS:	Work started 4/8 19 83 Completed 4/19 19 83
Depth of first water, if known 1 ft.	WELL DRILLER'S STATEMENT: sand&sm.grav. WB
Standing level after well completion 9 ft.	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief
(11) WELL TESTS:	SIGNED Debe
Was well test made? Yes ☐ No ☐ If yes, by whom? Type of test Pump ☐ Air lift ☐	(Well Driller)
Depth to water at start of testft. At end of testft	NAME John A. Beebe (Person, firm, or corporation) (Typed or printed)
Discharge gal/min after hours Water temperature	4.11
cal analysis made? Yes \(\) No \(\overline{\	City Sacramento Zip 95818
Was electric log made? Yes No Was electric log made? Yes If yes, attach copy to this report	License No. 392469 Date of this report 4/21/83
- -	

CONFIDENTIAL LOG

Water Code Sec. state of california

THE RESOURCES AGENCY

DEPARTMENT OF WATER RESOURCES

WATER WELL DRILLERS REPORT

Do Not Fill In

Nº 115437

State Well No. Other Well No. 24/4E-35 P

(1) OWNER:							(11) WELL LOG:			
Name							Total depth 410 ft. Depth of completed well 400 ft.			
Addre							Formation: Describe by color, ebaracter, size of material, and structure			
								0	16	ft. to Hard pan & red clay
(2) LOCATION OF WELL:								16	19	Loose course sand
County	SUTTRR			Owner's number,	. if apy	7!	5-1	19	29	Red clay & sand
	inge, and Section				35		<u>, </u>	29	<u>53</u>	Clay
	cities, roads, rail						tlet	53	<u></u>	Sand & clay stringers
	off Hwy					<u> </u>	<u>-10</u>	57	64	Clay Clay Stringers
	PE OF WC				<u> </u>			64	69	Sandy clay stringers
	Deepeni			nditioning [De	stroying	. n	69	100	Sanuy Cray Stringers
	on, describe ma						, ⊔	100	105	Loose sand
	OPOSED U					OUI	PMENT:	105	125	Yellow clay
	: 🔲 Industr	-	•	I	Rota	_	X	125	130	-
	n XX Test W			ther	Cable	-		16.0		Course gravel & sand and shale
	, 4 24	·			Othe	-	H	130	136	
(6) CAS	SING INST	raii:	ED.			<u></u>		136	143	Yellow clay
	ELXX			l If	grave	l nacl	ked	1.30.	<u> 145 _</u>	Loose sand & layered
		OTHER	₹:	1	8141-	1 Pac-	XCG	142	3.50	shale
SINGLE [DOUBLE	□		1				143	<u> 160 </u>	Hard yellow clay
_		1	Gage	Diameter	1	ļ	1	160	182	Hard layer of shale
From ft.	To ft. D	Diam.	or Wall	of Bore		om t.	To ft.	182	214_	Hard yellow clay
	<u> </u>			 	+	-	11.	214		Hard yellow clay with
_0		<u>6"OD</u>) ½" "	26"	+-	_	 	 		layer of hard shale
157 278	191 326	"	"	11	+		 	221	229	Loose sand and gravel
390 Size of shoe u		#		 				229	<u>233</u>	Hard yellow clay
				Size of gravel	<u>M</u> _	IX ‡	#31	233	242	Broken shale
Describe sont			<u>ed We</u>					242_	<u>259</u>	Hard yellow clay
	RFORATIO							259	279	Loose sand & small
Type of perto	oration or name of	screen M	<u>lille</u>	<u>d Slot</u>	ſ			<u> </u>		gravel
			Perf.	Rows]	Louv	vered	279	312	Hard clay and shale
From	To		per	per			Size	312	331	Hard sandy yellow shale
ft.	ft.		row	ft.			x in.	331	349	Sand gravel, layers
137	<u> 157</u>	<u> 16</u>	"OD		<u>25 r</u>		led slo	1		of shale
<u> 191</u>	278		I1	11		11	<u> </u>	349	354	Sandy blue clay
326	350		11	.125	fylf	ī l o	louver	ded		
<u>350</u>	390		. 11	2½x.1	25 <u> </u>	nill	led slo	dt. 354	360	Sand, gravel and shale
								360	370_	Hard blue clay
(8) COI	NSTRUCT	ION:						3.7.0	390	Sand and gravel
• •	sanitary seal prov		es 🔲 🧵	%• <u>Х'Х</u> т	o what de	epth_	ft.	390	410	Hard clay
Were any stra	ita sealed against p	ollution?	Yes 🗌	No 🔲	lf y	es, note	depth of strata			
From	ft. to		ft.							
From	ft. to		ft.					Work started	12/2	75 . Completed 12/9 19 75
Method of sealing									RILLER'S STA	
(9) WATER LEVELS:					This wel		under my jurisdiction and this report is true to the best			
					ft.			E. E. I	THUDODER CO THE	
	el before perforati				χī	ft.		NAME		LUHDORFF CO., INC.
	el after perforation		veloping		<u> </u>	ft.		┥ ,		
•	ELL TEST			S 15.			-	Address		BOX 1326
	st made? Yes X		_	lf yes, by whom?			DINC	 	WOODLAN	CALIFORNIA 94395
eld: 120			<u> 101</u>	fr. drawdow			2 brs.	[SIGNED]		(Well Driller)
Temperature o)	cal analysis made			<u>,∘ [X</u>	-	2766	
Was electric	log made of well?	Yesz	No 🗀	If yes, 2'	ttach cop	y		License No	2,00	Dated 1 322 19/0

ORIGINAL

File with DWR

of Well R. E. Stowe north Van Lyke well past R. E. Stowe home UCGS-CAL-T1 May 1948

UNITED STATES DEPARTMENT OF THE INTERION GEOLOGICAL SURVEY WATER RESOURCES BRANCH

No •_	12/	AF	36E1	
Otho	n Ma	_		

WELL LOG

Omer_			
Location		·	
			.
Orilled by <u>k</u>	inchester Address		
Date <u>loi.7</u>	Casing diam. gs Iand-sur	f. alt. <u>50</u>	— ——
Source of date	<u> </u>		
(Enter ty	pe of well, perforations, yield, and drawdown at end	of log)	
Correlation	<i>li</i> aterial	Thick- ness (feet)	Depth (feet)
	Soil Adobe		1 2
	Hardpan Clay rellem		17
	Clay, white — Sandstone, soft Clay, yellow		28 78 114
	Clay Clay, hard and small gravel		110 182
	Clay, hard Coarse sand, small gravel and white clay		200 275 200
	Sand, fine		308 310
	Sand and gravel, cemented - Clay, blue Shale		3 2 5
	Well began to sluff in from 360-390'		372
			_
Record by	Date	Sheet	of

Deepening existing well

WATER WELL DRILLERS REPO

(Sections 7076, 7077, 7078, Water Code)

STATE OF CALIFORNIA-DEPARTMENT OF PUBLIC WORKS

State Well No Other Well No.

Do Not Fill In

51-832

DIVISION OF WATER RESOURCES

Division of	Begion 5 3 H
DRILLER: (person, firm, or corporation)	(8) LOCATION OF WELL:
Name Frank C. Cancar	County Sutter_
Address 432 - feather Viewe - 1 Clary,	R. F. D. or Street No.
	- Catlett Pd mile east
Mayore (Ce, Calif.	of Measant From Md.
OWNE	
Name	
Address	00: 00 01-21
Addiess	- (9) WELL LOG: Old well 2/5 Pr
	(9) WELL LOG: Old well 2/5 fr Total depth of well 380 Caved in t, 160
	Formation: Mention size of water gravel-
(2) Proposed Use (Check) Equipment	160 ft. to 215 ft. sand
Domestic Industrial Rotary	215 - 225 - gray Clay
Cable S	225 " 270 " decomposed granite
Irrigation X lest Well Dug Well 2	270 290 clay
Municipal Other 7 Other	290 " 300 " fine shale
	- 300 370 Volay
(3) CASING: / - ×	370 " 380" sand
60 ft. of 12 in 10 lb./ga, casing 60 left in w	
" " (34)" " ""	.
" " " " " " " " " " " " " " " " " " " "	- " " " " " " " " " " " " " " " " " " "
5 , a a a a a a	- "
2 4 4	<u> </u>
Type and size of shoe or well ring 12" 3 X 9/8 1 - 03 = 03	
(4) PERFORATIONS:	u u
Type of perforacor used burnt with actulene	ci ti
175 175	и и
<u> </u>	<u> </u>
	<u> </u>
	·
a a a a a a a a a a a a a a a a a a a	
	н н
1/0	и и
1 In the state of	а и
(5) WATER LEVELS:	
Was electric log made of well? Yes No If yes, attach copy.	u a
Durch to milital many to the control of the control	
Andre bed before a facility	
Sanding land of the continue 2 A	
	î
Note your observation of any change in water level while drilling	
Was a surface sanitary seal provided?	
//\ WELL DIDONNO TOO	
(6) WELL PUMPING TEST:	Work started Nov. 24 19 . Completed W-Cc. 15 19 55
Capacity gal./min. ft. draw dow	Date of Report Jan. 2
<u>v</u> 1/	WELL DRILLER'S STATEMENT:
Was well gravel packed?	This well was drilled under my jurisdiction and this report is true to the best
Fere any strata sealed against pollution? Commendation int Claus	_ of my knowledge and helief.
Temperature Vas a chemical analysis made? copy	
If abandoned was well capped?	- [Signed] Trans
	- law Produces that have
(7) TYPE OF WORK (check):	License No. 105346 Chairman 57
• • •	Classification
New well Reconditioning of well X	Dated Jan 2 1953

46370 7-51 3014 QUIN (1) SPO

FILEORIGINAL
DIVISION OF WATER RESOURCES
B. O. BOX 1079
SACRAMENTO B. CALIFORNIA

WATER WELL DRILLERS REPOR

(Sections 7076, 7077, 7078, Water Code)

DIVISION OF WATER RESOURCES

31-045 N CHECKED

State Well No. 12N | 5E - 34 H 1

Other Well No. 12N - 5E - 35

Region 34 H 1

(1) DRILLER: Name Wil	(person, firm, o	r corporati	on)	,	(8) LOCATION OF WELL: County Placer
		Co 1 se			R. F. D. or Street No. 7 1/2 mi. east of Pacific
Address Box	26 Sutter.	CSLIL			Ave. on Catlett Rd. and 1/8mi. north
					of Catlett Rd. (Pacific Ave is 1 mi.
					east of East Nicolaus)
OWNER:					
Name					
Address				<u> </u>	(9) WELL LOG:
					1
					Total depth of well f
	*** 1.			·	O ft. to 4 ft. top soil
- ·	ed Use (Check)		Equipm	ent	4 " 110 " yellow elay
Domestic [_ Industrial		Rotary Cable		116 " 140 " red clay
Irrigation 🌋	Test Well		Dug Well		140 " 145 " packed sand & gravel
Municipal [Other		Other		145 " 233 " yellow clay
					233 " 274 " cemented gravel
(3) CASING:	-/ -/-	,	7.50		274 " 331 " blue clay
150 ft. of	16 in 3/1	b lb./ga.	casing 150	left in well	331 " 352 " lava seh
**	E4	**		11 11 11	. 352 ~ 403 ~ blue clay
	ti	14	**	11 11 11	. 403 " 408 " hard sand
			**		408 " 420 " White clay
	**		11		. 420 " 421 " packed gravel
Type and size of shoe or we	ell ring 1	.6" X 3/	4" X 6"		427 "465 " white clay
AAA DEDEOD AA	CTONIC.				465 "/470 " sand and gravel
(4) PERFORAT	Mills				**
Type of perforator used Perforated 140	3.4.0	ft. 16	holes per Pe	n f+	и и
	ft. to = 148	ft. 16	noles per Do	L L Unin.	**
	<u> 170</u>	**	** **		" \
	(1	41	44 44		
**	16			***	
•		и	11 11		" " " " " " " " " " " " " " " " " " "
**	££	11	11 11		
i e	**	"	** **		
***	41		** **		(4.20 ·
		11	** **		
	1/2	in., length	2	in.	
Diameter of perforations		itti, lengtii			FOR OFFICIAL USE ONLY
(5) WATER L	EVELS:				
Was electric log made of w	ell? 🗌 Yes🄃 No If	yes, attach copy	٧.		G G
Depth at which water was		LO		ft.	·
Standing level before perf	forating 1	18		ft.	CONTROL COARD
Standing level after perfor	rating	48		ft.	16 46
Note your observation of a	ny change in water level	while drilling			
Was a surface sanitary seal	provided?				44 44
-				·	46
	MPING TEST:	_			Work started 4/23/54 19 , Completed 5/29/54 19
Capacity 850	gal./min.	105		t. draw down	Date of Report 6/5/5/4 , 19
					WELL DRILLER'S STATEMENT:
Was well gravel packed?	no				This well was drilled under my jurishection and this report is true to the bes
were any strata sealed agai	nst pollution? no)		Attach	of my knowledge and belief.
Temperature		Was a chen	nical analysis made?	сору	[SIGNED]
If abandoned was well capp	ped?				Wolf Driller
					Ву
	WORK (check	<i>:):</i>			License No. 97194 Classification S.C.57
New well	Reconditioning of w	ell 🔲			Dated 6/5/54
Deepening existing wel	11 🖂				46370 7-51 30M QUIN ① SPO

OFIGINAL File with DWR

12N/5E-34K1

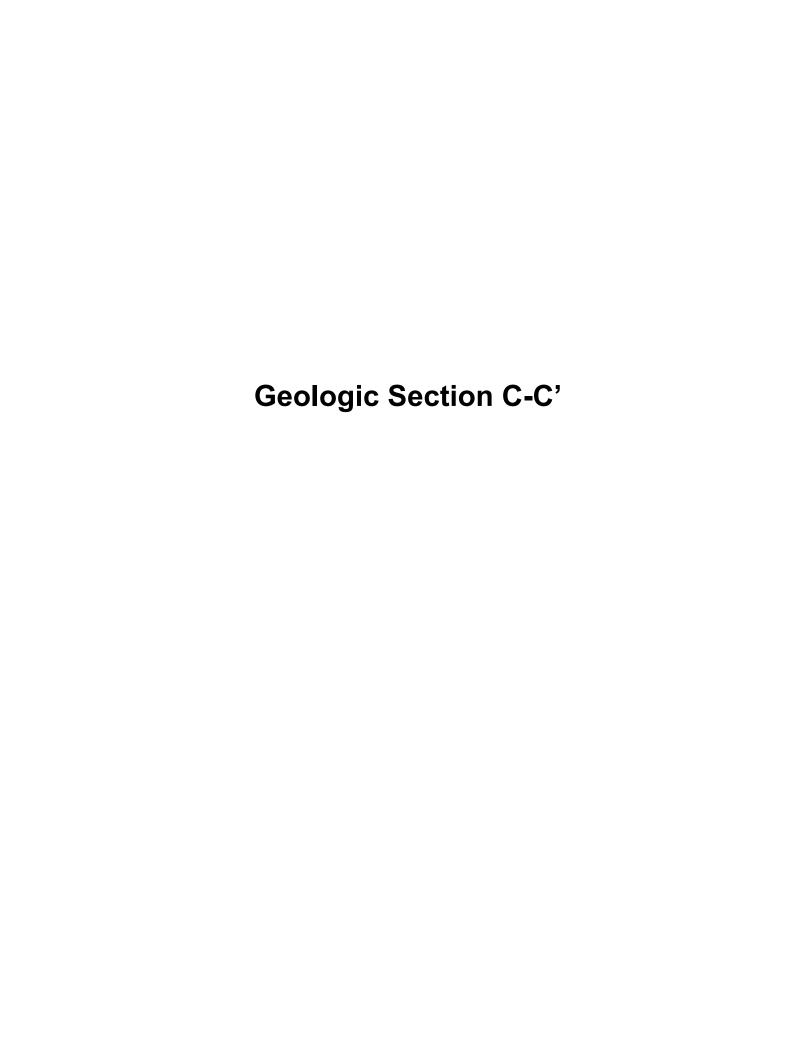
WATER WELL DRILLERS REPORT

(Sections 7079, 7080, 7081, 7082, Water Code)

/ JUL 2 0 1967 Do Not Fill In

THE RESOURCES AGENCY OF CALIFORNIA DEPARTMENT OF WATER RESOURCES Other Well No. 12 N SE - 34 K

							1							
(1) OW	NER:						(11)	WE	LL I	.OG:				
Name							Total de	an th		145	(e De	of completed well		145 ft.
Address							<u> </u>		\	*		aterial, and structure	-	
							Ot		1		soil _{ft. to}	aieriai, ana structur	f	ft.
(2) LOC	ATIO	N UF W	'ELL:											
County		Placer		Owner's numbe	er, if any		1	. 11	3	hard	pan			
Township, Rar	nge, and Sec	ction		<u> </u>	200		<u> </u>							
Distance from	cities, road					rewer Rd.	3	15	22	red l	nard cla	У		
			on Ple	asent	Grove Ro	lo								
(3) TYP	E OF	WORK	(check):			22	FT	36	red s	ilty ol	ay		
New Well		epening 🔲		ditioning [ing 🗌	L							
If destruction					1.		36	11	62	yella	w hard	sil jy cla	<u>y</u>	
(4) PRO	****	-	_		(5) EQU	IPMENT:		-						
Domestic					Rotary		62		74	red t	ough cl	<u>ay</u>		
Irrigation	Te:	st Well [] 0:	ther 🔲	Cable	X	<u> </u>							
				,	Other	<u> </u>	74	11	78	yello	ow clay			
(6) CAS	ING I	NSTALI	ED:		, ,									
STE		OTHE		· , r	f gravel pa	cked	78	#	81	grave	el & ola	y mix		W.B.
SINGLE 🏝	DOUI	BLE		┧.				#	~~					
l		l	Gage	Diameter	- 1	1	81	#	96	red s	ilty ol	ay		
From ft.	To ft.	Diam.	or Wall	of Bore	From	To	-	Ħ	3.0.4				<u></u>	···
		ļ		Dore	ft.	ft.	96	-	104	red &	: yellow	tough cla	<u>y</u>	
0	100	10	10	<u> </u>			2.04	#	100	•				
\							104	<u>" </u>	107	Drown	coarse	cemented	sand	W.B.
51ze of shoe or		in a si	 	Mon Non	10±0-7		107	# 1	123			L. 1		
	well ring:		but we		er rect	· · ·	LUI		LCO	gray	coarse	tight sand	L	W. B.
Describe joint (7) PER	EOD A'						123	Ħ	138	0	3 G			
Type of perfor				No.	20				100	Gray	sand &	small grav	TO I	W.B.
1 ype or perior	T I I	line or screen			10	 	1.38	# -	145	+1	mad . s.			
From	7	ro	Perf. per	Rows per		Size		_	LTU	<u> ~ A∓€⊞A</u>	mario ce	amall gre	AGT	W.B.
ft.		ft.	row	ft.	ir	ı. x in.								
						, , , , , , , , , , , , , , , , , , , ,								
						,,			Plotte	d and	Coded			
									As V	Vall /	12 11 13	2 348	80	
		-				-			/15 Y	V & II				
(8) CON	ISTRU	CTION:												
Was a surface s			res 🗌 N	<u>ک</u> دا	To what depth	ft.					FOR O	FICIAL USE		
Were any strat	sealed aga	inst pollution	Yes 🗌	No X	If yes, note	e depth of strata						LICIAL USE	ONLY	
From	ft.	to	ft.											-
From	ft.	to	ft.				Work st	arted	May	29 19	67 , Comple	ted June 7.	19 67	
Method of seali	ing			···			WELL	DR	ILLER	'S STATE			-	
(9) WA ?	TER L	EVELS:								lrilled und ind belief.	er my jurisdi	ction and this rej	port is true	to the best
Depth at whic	h water wa	as first found,	if known		89 ft.		0, 111, 1	r. if U ii	oseuge a		LE W. Co	ORNELIUS		
Standing level	before per	rforating, if	known		75 ft.		NAME					-Ebutiseta		
Standing level			eveloping		ft.					1820	n, Rem; of cold First Ave	GI 8-64]	∯rinted) I ∩	
(10) WE	LL TE		***				Addres	s		Sa	cramento	18, Calif.		
nump test	made? Ye	es 🗌 No	A 11	f yes, by whom	17				- /					
·	g2	l./min. with		ft. drawdo		hrs.	[Signe	[0.	Ty	14 U	CATA	elius		
erature of				al analysis mad	e? Yes 🗌	No 🛣			1.	0.000	(W	ll Driller)		.م د
Was electric los	g made of v	vell? Yes 🗌	No.	If yes,	attach copy		License	No	V 14	2613	Date	d Ducce	10	, 19 <u>.67</u>



ORIGINAL File with DWR

WR WELL DRILLERS REPORT (Sections 7079, 7080, 7081, 7082, Water Code) THE RESOURCES AGENCY DEPARTMENT TO DEPARTM THE RESOURCES AGENCY OF CALIFORNIA

Do Not Fill In

Other Well No. 11 N/3E -36 P1

	(1) OW	NER:	·					(11) W I	ELL L	OG:		
	Name							Total depth		171 ft.	Depth of completed well	170 ft.
	Address							1	Describe i		of material, and structure	
							O'to	_	sendy top.	-	ft.	
	(2) LO	CATIO	N OF W	ELL:								
	County		utter		wner's number,	if any 483-	-7122	3 11	61	fine sand		
	Township, Ra	ange, and Sec	tion T		S-	•						
				m. 62 1 1	west of	center	Garden	6 11	191	brown doby	clay	<u> </u>
Hi	ghway &											
			WORK				•	19 "	38 1	blue silty	clav	
	New Well		epening [ditioning [Destroyin	N					•
			· ·		re in Item 11	-	-• Ш	38 tt	401	fine packe	ed sand	W.B.
			D USE (IPMENT:	1 **				
			lustrial [Rotary		40 #	641	blue doby	clav	
			st Well		her	Cable						_
		- 🗀				Other	Ī	64 11	701	blue cemer	hrea heth	
	(6) CA	STNG I	NSTALI	FD.				 		<u> </u>	TOCK DOLLA	
					If	gravel pac	ked	70 "	831	send & sma	ll gravel	W.B.
		EEL: 6 DOU	OTHE		-	J 1		10		<u> </u>	STA BACKAOT	71.51.00
	214GEE #	<u>.</u> DOD				_		83 #	1261	blue crumb	Var oley	
	Г	, ₇₄ _		Gage	Diameter	F	T-		<u> 150</u>	DING OF COM	vy ospi	
	From ft.	To ft.	Diam.	or Wall	of Bore	From ft.	To ft.	126 "	154+	blue stick	ev olav	
min	us# 61	157	Sts	10			1	1			<u></u>	
4	<u> </u>	120,	<u> </u>				· · · · -	134 "	1381	blue packe	ed sand	WeBe
•						1			<u> </u>			
	Size of shoe o	r well ring:	1/2"	x 4" x	8th ple	steel		138 ¹¹	1431	blue stick	ev clav	
	Describe join		Ark bu			30002		1 33			<u>, , , , , , , , , , , , , , , , , , , </u>	· · · · · ·
			TIONS					143 "	1481	blue fine	quick sand	W.B.
	• •		me of screen		none							
				Perf.	Rows			148 "	157:	blue tough	sandy cks.y	
	From	- 1	To	per	per	ĺ	Size					
	ft.	i	ft.	row	ft.	in	ı. x in.	157 "	171:	dark sand	& smell gravel	W.B.
	-											
								171 "		large grav	re1	W.B.
								1				
												-
										·-		
	(8) CO	NSTRI	JCTION	•					•			
	` '		al provided?		Vo □ T	o what depth	8 ft.			CONFIL	DENTAL LOG	
			ainst pollutio:		№ ሺ		e depth of strata			Water Co	de Sec 7080	
	From		, to	ft,		,.,,						
	From		. to	ft.				Work start	ed 6	7 29 19 69 . 0	Completed 6 / 26 1969	
	Method of se	aling						WELL D	RILLEI	R'S STATEMENT		
			LEVELS:				•	T bis, u	rell was	drill at Ander 144 j	COMBLAUS report is	true to the best
	` '		vas first found	d, if known		38 ft.		of my kn	owled ge	Well Drilli	ing Contractor	
	Standing level before perforating, if known 19 ft.						NAME			lve. GI 8-6410		
	Standing lev	el after per	forating and	developing		ft.				Sacrame	nto 18, Cattle or printer	1)
	(10) W							Address				
_	` ,		Yes 🛣 No		If yes, by whom	· Cor	nelius			() B	<u>~</u> ~ .	
1	d:	=	gal./min. with				4 hrs.	[SIGNED]	\ \	16 80)	Carolin	
•	Temperature				cal analysis mad		No 🋣	T- 1	را ا	1/4 22	(Well Driller) Dated Description	7
			well? Yes [ittach copy		License I	No.	42613	Dated Deen D	19/9
									-			/ —, / -

ORIGINAL File with DWR

STATE OF CALIFORNIA

THE RESOURCES AGENCY

Do not fill in

DEPARTMENT OF WATER RESOURCES WATER WELL DRILLERS REPORT

No. 280943

Detice of Intent No. 244643 Local Permit No. or Date 35-032-015	State Well No.
Local Permit No. or Date3 5 - 0 59 - 015	Other Well No. 11N03E36R
(1	(12) WELL LOG: Total depth ft. Completed depth ft.
A.	from ft to ft Formation (Describe by color, character, size or material)
С	0-3 TOD SOIL
(2) LOCATION OF WELL (See instructions):	3 - 15 Brown Sticky Clay
County Surran Owner's Well Number	15 - 17 BLUE CLQY
Well address if different from above 5341 W. Riego KD	13 - 25 - 11 B. W. dua? PS - BS
Township Range Section 36 Distance from cities, roads, railroads, fences, etc	28 - 29 SAND W.B.
Distance from cities, roads, ranroads, fences, etc.	14 - LS 5AND A
	1.5 - 99 Brown Chay
	99 - 141 Blue (Lay
i (3) TYPE OF WORK:	141 - 143 5405
New Well A Deepening Reconstruction	143- 15 \$\ Bkve Chay
Reconstruction	158 - DES SAND & Gravel
1 Reconditioning	<u> </u>
Horizontal Well	$\overline{}$
	(1)
cedures in Item 12)	
2 (4) PROPOSED USE: Domestic	1 - C
	<u> </u>
	7 4 1 105 0
Industrial Test Well	
RIC90 RD Municipal	-4// \range \(\frac{1}{2} \)
Other	9/0
WELL LOCATION SKETCH (Describe)	\(\frac{1}{2}\)
(5) EQUIPMENT: (6) GRAVEL RACK:	7/2-0
Rotary Reverse Reverse No Rotary Size	
Cable Air	
Other Bucket Racked from	
(7) CASING INSTALLED: (8) PERFORATIONS:	5)
Steel Q Plastic Concrete Type of particulation or size of screen	
From To Dia Gage or Riving To Stot	
ft. ft Wall the size	_
0 145 4 156	
8.,	
	-
(9) WELL SEAL: Was surface sanitary seal provided? Yes ▼ No □ If yes, to depth 2 / ft	
Was surface sanitary seal provided? Yes X No I fyes, to depthft Were strata sealed against pollution? Yes I No X Intervalft	-
Method of sealing Ran Seal	Work started / - / 0 19 0 Completed / - 2 3 19 9 0
(10) WATER LEVELS:	WELL DRILLER'S STATEMENT:
Depth of first water, if knownft	This well cas drilled under my jurisdiction and this report is true to the
Standing level after well completionft_	best of my browledge and belief.
(11) WELL TESTS:	Signed Jahrell L. Jaken
Was well test made? Yes No If yes, by whom?	NAME G. GAKIN Well Driller Drilling
oth to water at start of test ft. At end of test ft.	(Person, firm, or corporation) (Typed or printed)
Dischargegal/min afterhours Water temperature	5/1/22=7
Chemical analysis made? Yes No If yes, by whom? Was electric log made Yes No If yes, attach copy to this report	License No. 374391 Date of this report /-24-90
	Date of this report

File Original, Duplicate and Triplicate with the

REGIONAL WATER POLLUTION CONTROL BOARD No. (Insert appropriate number)

WATER WELL DRILLERS REPORT

(Sections 7076, 7077, 7078, Water Code)

STATE OF CALIFORNIA

CCATION NOT CHECKED Do Not Fill In

טע	14 Ot 1.211 1.22
N_0	32889

State Well No		<i>_</i>
Other Well No.	11/4.	3247
Other well real		

(1) OWNER:		(11) WEL	L LOG:	
Name		Total depth	187	ft. Depth of completed well 185 ft.
Address		Formation: Descr	ibe by color, char	acter, size of material, and structure.
		O f fr.	~ 1	Top Soil
		3	10_	Hardpan & Sand
(2) LOCATION OF WELL:		10	23	" Clay, gray
County Sutter Owner's number, if an	ı y	_23	32	Clay brown
R. F. D. or Street No.		_32	64	" Clay, gray
550' W of Marys	ville kd.	64	70	Sediment, bray
1500 N of Base	Line Koad	70	74	" Sand
		74	150	Clay, gray
		150	165	" Sandy
(A) TWODE OF THORY (I I)		165	175	Sediment, blue
(3) TYPE OF WORK (check):		175	187	Sand coarse
New well A Deepening Recondition	•	l — ——	·	
If abandonment, describe material and procedure in Ite				
(4) PROPOSED USE (check):	(5) EQUIPMENT:			
Domestic 🗌 Industrial 🔲 Municipal 🗍	Rotary 🔲	<u> </u>		
Irrigation I Test Well Other	Cable 🔼			
TITE TO THE TOTAL COLOR	Dug Well			
(6) CASING INSTALLED:	If gravel packed	l ———		
	11 Prator Pacinon	l ———		
Of]]	Diameter from to	<u> </u>		
11 0 11	of Bore ft. ft.	·		-
76 12 12		·		
		<u> </u>		
		<u> </u>	• •	it and the same of
		l	•	TOPIAL
			CORP	E DE Bater Code
	Size of gravel:		oction 70	DE Mater Code
Describe joint Welded				
(7) PERFORATIONS:		ļ		
Type of perforator med		ļ		
Cin.	igth, by	ļ	· · <u> </u>	···
Learn				
711 11 11 11 11 11 11 11 11 11 11 11 11	per row Rows per ft.	·		
		ļ		
11 11 11		·		
(8) CONSTRUCTION:				
W2s 2 surface sanitary seal provided? ☑ Yes ☐ No To wh	ut depth 76 fc.			END OFFICIAL HOP AND V
Were any strata sealed against pollution? Yes No If y		· · · · · ·	····	- FOR CHECKLUSE ONLY
From O 75				· .
From U ft. to 10 ft			<u> </u>	
Method of Sealing Welded				
The chord of scaling WO LCOC		Work started	pril	19 56 Completed — 19
(9) WATER LEVELS:		WELL DRILL	ER'S STATE	MENT:
	46 £	This well w	as drilled unde	T my jurisdiction and this report is true to the best of
Depth at which water was first found		my knowledge	and belief.	
Standing level before perforating	ft.	NAME E		eables, Well Drilling
ding level after perforating	ft.	Address		, or corporation) (Typed or printed)
(10) WELL TESTS:				mrose Ave.
		N.	Sacra	mento 15, Calif.
Was a pump test made? Tes No If yes, by whom?		[SIGNED]	76 5	Proble
	t. draw down after hrs.	[arauen]++f**	ـــــــــــــــــــــــــــــــــــــ	Vell Driller
	ysis made? 🗌 Yes 🗌 No	License No	15723	4 Dated April , 1956
Was electric log made of well? Tes No		95689 3-54 5DA	4 QUIN ® SPQ	DWR FORM NO. 246 (REV. 3-54)

		21.0			
		DWR LogNo:	51-095 _N	1D 1/N/1=-	33 . [/
REGION	_	DIVISION OF WATER RESOURCE	ES BASIN	145	
COUNTY Stitter		DEPARTMENT OF PUBLIC WORKS STATE OF CALIFORNIA	DWR NO		В &
NEAR		STATE OF CALIFORNIA	OTHER NOS.	114_33J1	·
State - Cali	fornin	WELL LOG	-	11/hE-33	3
Diate - Call	TOTTILA	· — — —	•	<u> </u>	 /
LOCATION	·		· -		
SUBAREA Ver	non		<u>-</u> -		
OWNEF		_ADDRESS			
m					
DRILLED BY Tho	mas J. Ful	ton ADDRESS Casir	ng diam. l	6, 14, and 1	L2#
DRILLING METHOD		GRAVEL PACKEDDAT	E COMPLETED	Sept. 1947	
SIZE OF CASING DE					
OLLI OF CAUNCE DE		STRUC	K WATER AT	·	
PERFORATIONS	·		SIZE	No	
WATER LEVEL BEFO	DRE PERFORATII	NGAFTER	- TT 121		
TEST DATA: DISCH	ARGE G. P. M	DRAWDOWN FT.	HOURS	: DIIN	
			noons	RON	
OTHER DATA AVAIL	ABLE: WATER L	EVEL RECORDAN.	ALYSIS		
			_		
SURFACE ELEV		DATUM SOURCE OF INFORM	ATION_ Owne	<u>r</u>	
TUTTEL BY		, perforations, yield, and drawdown			
DEPTH	ELEV. OF BOTTOM OF STRATUM	MATERIAL	THICK-	YIELD	
13	<u></u> i	Soft top soil		%	
16	† 	Brown sand		 	 ·
32		Gray with pieces brown clay		!	 -
39		Soft brown clay		i i	
40		Pea gravel		 	
71]	Hard dark brown clay		 	
91	1	Soft brown clay	- i	: -	
i93		Black burnt sand		<u> </u>	
96		Soft gray sand		 	
101		Hard gray sand		i -	
139		Soft brown clay		<u> </u>	
143		Hard black sand	<u> </u>		 -
1115		Black sand		<u> </u>	
156		Hard gray clay		i i	
163	İ	Blue clay	!		 -
164		Gray sand			
1.75		Hard blue clay		<u> </u>	
181	1	Soft gray sand	1	 	_ _

FOR FIELD COPIES USE ALTERNATE LINES 183 Hard gray sand 196 Cemented sand and gravel 199 Hard yellow clay Gray sand Soft blue clay 201 219 221 Black sand 243 Soft blue clay 247 Hard blue clay 251 Soft blue clay Blue sand Hard blue clay 252 271

LOG OBTAINED BY___

__SHEET 1 OF__

_ COUNTY__ NEAR

DEPARTMENT OF PUBLIC WORKS STATE OF CALIFORNIA

BASIN	
DWR No	_Ba}
OTHER NOS. 32-16	
114 33л	

SHEET 1 OF_

		WELL LOG	11/4E-33 5 ⁻ /
LOCATION			
OWNER		ADDRESS	
DRILLED BY		ADDRESS	
DRILLING METHO	DD	GRAVEL PACKEDDATE	E COMPLETED.
SIZE OF CASING	DEPTH	STRUC	K WATER AT
PERFORATIONS_		·	SIZENo
WATER LEVEL BE	FORE PERFORATION	NGAFTER	
TEST DATA: DISC	HARGE G. P. M	DRAWDOWN FT	HOURS RUN
		EVEL RECORDANA	-
SURFACE ELEV.		DATUMSOURCE OF INFORMA	ATION
DEPTH	ELEV. OF BOTTOM OF STRATUM	MATERIAL	THICK-NESS YIELD
283 285	· · ·	Hard blue shale Hard blue sand and caving small pie	
,		Perforated 82-102, 148-168	
	j		
	1		
	1		
	<u> </u>		

LOG OBTAINED BY_

File Original, Duplicate and Triplicate with the DIVISION OF WATER RESOURCES
P. O. BOX 1079
SACRAMENTO 5. CALIFORNIA

WATER WELL DRILLERS REPORT

(Sections 7076, 7077, 7078, Water Code)

DIVISION OF WATER RESOURCES 305

DWR Log No: 51-699
LOCATION NOTIFIC GHECKED

State Well No. | N | 4E-34-J |
Other Well No. | N | 4ERegion 34-J |

(1) DRILLER: (person, firm, or corporation) Name E. C. Keables	(8) LOCATION OF WELL		
Name E. C. Keables Address 1700 Glenrose Ave.	County Sutter		
Sacramento 15, Calif.	R. F. D. or Street No.		
	2376 Ft. M. Riego Rd.		
	3840 W of Western Pacific RR		
OWNER:			
Name			
Address	(9) WELL LOG:		
	975 E+		
	Formation: Mention size of water gravel—		
(2) Proposed Use (Check) Equipment	1 ft. to 2 ft. Top Soil		
	2 · 3 · Hardpan		
Domestic Industrial Rotary Cable	3 " 40 " Clay & Granite Sand		
Irrigation X Test Well Dug Well	40 · 90 · Clay		
Municipal Other Other	90 · 98 · Sand, hard		
(2) CACDIO	<u>98 150 Clay</u>		
(3) CASING: 100 ft. of 14 in 12 lb./gs. casing 100 left in well	150156Sand, hard		
100 ft. of 14 in 12 lb./gs. casing 100 left in well	<u> 156 - 165 - Clay</u>		
	<u>165 · 171 · Sand, soft</u>		
50' 12" 12G Tiner perf. 30' """ 40' 10" 12G Tiner perf 16' """	<u> 171 - 176 - Clay</u>		
	<u>176 · 192 · Sand</u>		
Type and size of shoe or well ring	192 · 229 · Clay		
	229 · 250 · Sand 250 · 255 · Clay		
4) PERFORATIONS:	250 · 255 · Clay 255 · 265 · Sand, hard		
Type of perforator used	265 - 275 - Sand, nard		
Perforated ft, to ft. holes per in.	275		
- n n n n	u e		
<u>a</u> <u>a</u> <u>a</u> <u>a</u> <u>a</u> <u>a</u> <u>a</u> <u>a</u>	11 11		
0 0 0 0 0	п		
at ti ii it ii te	4 4		
tt tt tt tt	а п		
0 0 0 0 0 0 n	а		
a a a a a	FOR OFFICIAL USE ONLY		
Diameter of perforations in., length in.	п		
	α α		
(5) WATER LEVELS:	10 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		
Was electric log made of well? Yes No If yes, attach copy. Depth at which water was first found 24 ft.			
Standing level before perforating ft. Standing level after perforating ft.	* ************************************		
Standing level after perforating ft. Note your observation of any change in water level while drilling			
Was a surface sanitary seal provided?	" " " " " " " " " " " " " " " " " " "		
	10 n		
(6) WELL PUMPING TEST:	Work started Mar. 30, 1953. Completed 4/13/53 19		
Capacity gal./min. ft. draw down	April 30 1953		
	WELL DRILLER'S STATEMENT:		
Was well gravel packed?	This well was drilled under my jurisdiction and this report is true to the best		
ere any strata sealed against pollution?	of my knowledge and belief.		
Temperature Was a chemical analysis made? copy	[Signed] E. C. Keables		
If abandoned was well capped?	Well Driller		
(7) WYDE OF WORK (I I I)	By Owner		
(7) TYPE OF WORK (check);	License No. 119760 Classification C-57		
New well □ Reconditioning of well □	Dated June 9, 1954 19.		
Deepening existing well	45270 7-51 30M QUIN (1) SPO		

File Original, Duplicate and Triplicate with the

REGIONAL WATER POLLUTION

CONTROL BOARD No... (Intert appropriate number)

WATER WELL DRILLERS REPORT

(Sections 7076, 7077, 7078, Water Code)

STATE OF CALIFORNIA

683

Do Not Fill In
NO 45210

State Well No. 11N/4EOther Well No. 111/4E-

(1) OWNER:	(11) WELL LOG:
Name	Total depth 133 ft. Depth of completed well 133 ft.
Address	Formation: Describe by color, obsracter, size of material, and structure.
	O fr. to 3 fr. Top Soil
	350Clay
(2) LOCATION OF WELL:	
County Sutter Owner's number, if any—	52
R. F. D. or Street No. (Fleasa: Crove look	128133 Send
342' W Old Marysville Rd.	- CC - O NO MANUE 35-1
474' N. Riego Road	official NO. 11N/48-35J1
	plots in 35 RJ
(3) TYPE OF WORK (check):	" plot . I'mi wof
New well 🕱 Deepening 🗌 Reconditioning 🗌 Abandon 🗌	P.C. Ld , 26 811 N/ of
If abandonment, describe material and procedure in Item 11.	" Kierio kil
(4) PROPOSED USE (check): (5) EQUIPMENT:	
Domestic Industrial Municipal Rotary	
Irrigation K Test Well Other Cable	
Dug Well	
(6) CASING INSTALLED: If gravel packed	
SINGLE TO DOUBLE Gare	
From ft. to ft. Diam, Wall of Bore ft. ft.	CO PI
" 1 " 20 " 12" 12 " " " " " " " " " " " " " " "	Section 7076.1 TILE
	Takes Code
1 H H H	P 0
	6 1
Type and size of shoe or well ring NONO Size of gravel:	" "
Describe joint	" "
(7) DEDEOD ATIONS.	
(7) PERFORATIONS: Type of perforator used	0 0
0.	
E	n 0
From ft. to ft. Perf. per row Rows per ft.	" "
0 0 0 0 0 0 0 0	
- 10 10 11 10 11 11 11 11 11 11 11 11 11	10 10
y a a a a a a a a	· · · · · · · · · · · · · · · · · · ·
(8) CONSTRUCTION:	
Was a surface sanitary seal provided? 🛣 Yes 📋 No To what depth 20 ft.	11 11
Were any strata sealed against pollution? Yes No If yes, note depth of strata	
From ft. to ft.	FOR OFFICIAL USE ONLY
	n v
Method of Sealing	Work started 6/2/58 19 Completed 19
	:-3
(9) WATER LEVELS:	WELL DRILLER'S STATEMENT: This well was drilled under my jurisdiction and this report is true to the best of
Depth at which water was first found 54 ft.	my knowledge and belief.
randing level before perforating ft.	NAME E. C. Keables, Well Drilling
nding level after perforating ft.	(Ferson, firm, or corperation) (Typed or printed)
/*** TWITT T INTOITIO	Address 1700 Glenrose Ave., N. Sacto., 15
(10) WELL TESTS:	California
Was a pump test made? Yes No If yes, by whom?	[SIGNED] E C) The G Gas
Yield: gal./min. with fe, draw down after hrs.	Well Driller
Temperature of water Was a chemical analysis made? Yes No	License No. 157234 Dated Jan , 19. 59.
We describe and of add D Va D No	95569 3-54 50K BUIN (A) SPO DINING COMP TO THE

DUPLICATE File Original, Duplicate and Triplicate with the DIVISION OF WATER RESOURCES P. O. BOX 1079 SACRAMENTO S. CALIFORNIA

WATER WELL DRILLERS REPORT

(Sections 7076, 7077, 7078, Water Code)

STATE OF CALIFORNIA-DEPARTMENT OF PUBLIC WORKS

DIVISION OF WATER RESOURCES

1168""

DWR	وعا	No 1.51- ot Fill In	190,	1
	Do N	ot Fill In	11	

State Well No		
Other Well No	11/-	 L
Region	/	

Name E. C. Keables	(8) LOCATION OF WELL:
Traine El O. Kodatop	County Sutter
Address 1700 Glenrose Ave.,	R. F. D. or Street No.
Sacramento, Calli.	2376' N Heigo Rd.
	2376' N Reigo Rd. 1200' W of W.P. Railroad
OWNER	TOON, A OT A.L. MATTLONG
Name	
	
Address	(9) WELL LOG:
	Total depth of well 290 ft.
	Formation: Mention size of water gravel-
(2) Proposed Use (Check) Equipment	1 ft. to 3 ft. Top Soil
	3 21 Hardpan
Domestic Industrial Rotary Cable	21 60 Clay
Irrigation Test Well Dug Well 7	60 - 85 - Sano
Municipal Cother Other Other	85 · 99 · Clay
<u> </u>	99 106 Sand
(3) CASING: 1- X	106 - 120 - Clay
88 ft. of 14 in 12 X/gz. casing 88 left in well	120 125 Sand
" (O) " " " " " " " " " " " " " " " " " " "	125 - 150 - Clay
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	150 - 172 - Sand
34 Ft. Liner from 138 to 172	172 275 Clay
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	275 290 Sand, Coarse
Type and size of shoe or well ring 14"	9 11
	11 15
4) PERFORATIONS:	
Type of perforator used	0 0
Perforated ft. to ft. holes per in.	
и и и и и и	и и
a a a a	
и и ои и	e 6
H H H H H H	n n
	tt tt
4 4 4 6 4	tt H
H H H H H	
Diameter of perforations in., length in.	
(c) WATER TRIFE.	
(5) WATER LEVELS: Was electric log made of well? Yes No If yes, attach copy.	
34	" FOR PETING LISE ONLY
	TON OFFICIAL OUT STATE
	- a
Standing level after perforating ft.	<u> </u>
Note your observation of any change in water level while drilling	" ; 3 h"
Was a surface sanitary seal provided? Yes /-3	ic a
(6) WELL PUMPING TEST:	A/E/52
	Work started 4/5/51 19 , Completed 4 /19
Capacity gal./min. ft. draw down	Date of Report July 1952 . 19
Was well gravel packed?	WELL DRILLER'S STATEMENT:
ere any strata scaled against pollution?	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Attach	·
Temperature Was 2 chemical analysis made? copy	[SIGNED] E. C. Keables
If abandoned was well capped?	Well Della
(7) TYPE OF WORK (-1, 1)	By teafus
(7) TYPE OF WORK (check):	License No. 96347 Classification C-57
New well Reconditioning of well	Dated
Deepening existing well	46370 7-51 304 QUIN 3 500

ORIGINAL File Original, Duplicate and Triplicate with the 31-010 DIVISION OF WATER RESOURCES P. O. BOX 1079

SACRAMENTO 5, CALIFORNIA

STATE OF CALIFORNIA **DEPARTMENT OF PUBLIC WORKS**

'IVISION OF WATER RESOURCES

IIN	SE	2662
// / ¥	•	7,0

SHEET 1

Plaen

Do Net Fill In State Well No. 1/1/5E-20L

		L DRILLERS R. 076, 7077, 7078, Water Code)	EPORT 3/	State Well No.
(1)	Name V. J. McGrew Address 504 W. El Cami Morth Secrement License No. 17425 Cla	no to, California	(2) Proposed use or use Domestic	Municipal (cbeck): Industrial Rotary Test well Cable Dug well
	Ov Na Ad		(4) Type of work (ch New well Deepening existing	eck): Reconditioning of well
(5)	Well log: Total depth of well	stone, hardpan, rock. Incl	s penetrated, such as silt, pea ude size of gravel (diameter) ose, packed, cemented, soft, l	t, muck, sand, gravel, clay, shale, sand and sand (fine, medium, coarse), colo hard, brittle).
	0 ft. to 5 ft.	Top Soil	Red	
	5 " 9 "	Hard Pan	Yellow	
	9 " " 12 "	_Send_	Grey	Fine
	12 " " 60 "	Clay Sandy		Seft
	50 " " 95 "	Clay	Thite	Packed
	95 " 100 "	Sand	Brown	Beft
	27 21 37		··	
	99 23 35		····	
	29 29 29 27			
	" "" " ""			
	29 23 29		·	
	29 2)))	· · · · · · · · · · · · · · · · · · ·		2662
	29 23 29	2hoths	d and College	
	>> >> >> >>			
	,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	Phis \	Wen -	
	*** *** *** *** **** **** **** **** ****			
	25 25 33		*· · · · · · · · · · · · · · · · · · ·	
	"			
	29 33	<u></u>	ENI	R OFFICIAL USE ONLY
	39 29 29			7 4x 1 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	22 22 22		<u></u>	
	39 39 99			
	37 37 39			
	If additional space is required, co	ontinue on DWR Form No. 2	46—Supplement, and attac	h to respective report copies.
(6)	Casing left in well:			,
	LENGTH DIAMETER FT. INCHES	SINGLE, DOUBLE, V OTHER	VELDED, LBS. PER GAGE O	FOOT OR SEATING BELOW FCASING GROUND SURFACE, FT.
	4 6	Single	12	ga 3
		······································		
	T 1 : 1 1 1	None -		
	Type and size of shoe or well ring.	Ye Yelded joints— Ye	s 🗍 No	

File Original, Duplicate and Triplicate with the DIVISION OF WATER RESOURCES

DIVISION OF WATER RESOURCES
P. O. BOX 1079
SACRAMENTO B, CALIFORNIA

31-016

WATER WELL DRILLERS REPORT

(Sections 7076, 7077, 7078, Water Code)

DIVISION OF WATER RESOURCES 3

Do Not Fill In

COCATION MET CHECKED

State Well No. 11 N - 5 E - 3 Z

Other Well No. 11 N - 5 E - 3 Z

(1) DRILLER: (person, firm, or corporation) Name E. C. Keables	(8) LOCATION OF WELL: Sutter
Address 1700 Glenrose Ave.	R, F, D, or Street No.
Sacramento 15, Calif.	A. T. D. of Steet 140.
bactamento 10, Calli	2670' N. Base Line Rd.
	3660' E of Brewer Rd.
OWNER: (Well	1 #2) '53
Name	
Address	(9) WELL LOG:
	Total depth of well 614 Ft.
	Formation: Mention size of water gravel—
(2) Proposed Use (Check) Equ	0 ft. to 3 ft. Top Soil
	S Harupan & Sand
Cable	. 🕍 1 9 " 90 " CTSÅ
Irrigation Test Well Dug W	Well 80 " 90 " Sand
Municipal Other Other	
	100 110 Sand, cemented
(3) CASING: 224 ft. of 14 in 12 lb./ga. casing 22	110 " 157 " Clay
44', 12" 12 G.Liner "	159 - 212 - Clay
	212 " 216 " Sand, hard
132' 10" 12 G. Tiner	
7 4 11	AAA " ASU " CIEV _
Type and size of shoe or well ring	850 · 255 · Sand
*4) PERFORATIONS:	255 " 372 " Clay P.C
Type of perforator used	O.M. O.O. SOME / -X · X /
Perforated ft. to ft. holes per	- in I - I - I - I - I - I - I - I - I - I
11 11 11 11 11	" dog 400 do
n R N H	"
Plotted and Coded	"
	400 520 60-3
Nell 11N, 56. 3.	7 6 "
a a a a a a a a a a a a a a a a a a a	570 - 590 - Sand
	590 - 600 - Clay
	600 - 614 - Sand, blue (loose)
11 11 11 11 11	0 0
Diameter of perforations in., length	in.
(5) WATER LEVELS:	- 03VI 7749
Was electric log made of well? Yes No If yes, attach copy.	н и
Depth at which water was first found 36	ft. " " 1005 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Standing level before perforating	ft. " " " " " " " " " " " " " " " " " " "
Standing level after perforating	ft.
Note your observation of any change in water level while drilling	" "MOIDENDROUTE GIVE D
Was a surface sanitary seal provided?	u u
(6) WELL PUMPING TEST:	Work started Oct. 16 19 53. Completed 12/14/53 19
• • •	
Capacity gal./min.	740
Was well gravel packed?	WELL DRILLER'S STATEMENT: This well was drilled under my jurisdiction and this report is true to the bes
re any strata sealed against pollution?	of my knowledge and belief.
Temperature Was a chemical analysis m	Attach copy [Signed] E. C. Keables
If abandoned was well capped?	Well Driller
and the same of th	By Owner
(7) TYPE OF WORK (check):	License No. 119760 Classification C-57
New well Reconditioning of well	Tune 9 1954
Deepening existing well	Dated 9 46370 7-81 30M QUIN () SPO

ARIGINAL
File Original, Duplicate and Triplicate with the ~ REGIONAL WATER POLLUTION CONTROL BOARD No. 5

WATER WELL DRILLERS REPORT

(Sections 7076, 7077, 7078, Water Code)

STATE OF CALIFORNIA

LOCATION		fich	ECKED	
No		199	4	
State Well No.	IN	SE	-346	į
Other Well No.			-34L	١

•	(11) WELL LOG:
-	Total depth 3 2 0 ft. Depth of completed well ft
	Formation: Describe by color, character, size of meterial, and structure.
•	o to to for
·	- d have been
(2) LOCATION OF WELL:	20 30 Class
County Olice Owner's number, if any-	30 30 Clay
R. F. D. or Street No.	30 ps coule sond
1500 M. of Base Time Rd.	60 " 65 " sandy - 1 st water
33 TIN, R-5 E	65 " 70 " Clay of
4/2 miles F of Riego	70 80 Soll > Amedic
	80 " 110 " Clay
(3) TYPE OF WORK (check):	110 " 120 " Andrew Clay
New well Deepening □ Reconditioning □ Abandon □	180 " 185 " Raid Clay
If abandonment, describe material and procedure in Item 11.	185 " 195 " And to
(4) PROPOSED USE (check): (5) EQUIPMENT:	195 " 215 " 000.
	2/5 " 225" V. 1. Aand
Domestic Industrial Municipal Rotary Irrigation Test Well Other Cable	225 " 250" Kell Clay
Irrigation X Test Well Other Dug Well	150 " 265" Agreed
	265 - 275 class
(6) CASING INSTALLED: If gravel packed	275" 297" Ember sand
SINGLE DOUBLE Gage Diameter from to	297" 310" red Clay
From ft. to ft. Diam. Wall of Bore ft. ft.	310" 320" Hack Roul
Valento 1392 14" 12 "	16 (1
	47 44
	ts 15
	eç 14
	" Plotted and Coded " 3/180
Type and size of shoe or well ring 14" 4 X 3 8 Size of gravel:	" // 3 - 37
Describe joint Butteveld	« As Well
(7) PERFORATIONS:	
Type of perforator used	44 14
6.	0 0
From ft. to ft. Pert. per row Rows per tt.	
11 (C	FUR OFFICIAL USE ONLY
14 14 14 14 14 14 14 14 14 14 14 14 14 1	0 19
	10 ((
	tt at
(8) CONSTRUCTION:	
Was a surface senitary seal provided? ☐ Yes > No To what depth ft.	u a
Were any strata seeled against polintion? Yes No If yes, note depth of strata	u u
From ft. to ft.	41 (1
" "	Ns 11
Method of Sealing	Work started Celly 7 1954, Completed Celly 13 1954
(A) WARRING TRUPLE.	
(9) WATER LEVELS:	WELL DRILLER'S STATEMENT: This well was drilled under my jurisdiction and this report is true to the best of
Depth at which water was first found 60 ft.	my knowledge and belief.
ing level before perforating 65.	NAME FY ANK P. CON LEW
ag level after perforating ft.	(Person, firm, or expronation) Typed or printed.
NO 77 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	Address 432 Feather Tirey Olva
(10) WELL TESTS:	Marysville Calic
Was a pump test made? Two X No If yes, by whom?	Frank P. Corlis
Yield: gal./min. with ft. draw down after hrs.	[SIGNED]
Temperature of water Was a chemical analysis mede? Yes No	License No. 105346 Dated , 19
	93689 3-54 2M QUIN (9 SPO DWR FORM NO. 246 (REV. 3-54)