

Table **Geochemical Cooperative Study Well Sampling Points**

Area of Interest	Sampling Points Springs Wells /	Well Field	Year Drilled	Casing (inches)	Well Type (F, T, V, or W)	Well Log (yes/no)	Depth (from LADWP Records)		(If offi Eriz (VI Records)		Ground Surface Elevation (from
	Surface Water			(inches)	(1, 1, 1, 0, 01 11)	(yes/110)	(ft)	Log) 1	Top of Screened/	Bottom of Screened/	LADWP
							(11)	(ft)	Perforated Interval	Perforated Interval	Records)
									(ft)	(ft)	(ft MSL)
Baker Springs (DWP 26)	T844	Big Pine	2001	no data	T	yes	39	37	29	39	4389.70
	T845	Big Pine	2001	no data	T	yes	31.4	30	20	30	4479.70
	W341	Big Pine	1969	20	W	yes	695	754	65	260	4232.00
	V013N	Big Pine	1972	6	V	yes	150	150	110	150	3984.20
Wilkerson Springs (DWP 22)	W375	Big Pine	1986	18	W	yes	450	470	260	440	no data
	W378	Big Pine	1986	18	W	yes	410	430	200	400	no data
	T469	Big Pine	1974	2	Т	no	41.7	no data	no data	no data	3927.70
	V011N	Big Pine	no data	6	V	no	80	no data	no data	no data	3926.50
Seeley Springs (DWP 16 & 17)	W349	Taboose Aberdeen	1972	20	W	yes	144	231	no data	no data	3853.30
-	V362	Taboose Aberdeen	1975	12	V	yes	162	191	no data	no data	3860.30
	V364	Taboose Aberdeen	1975	8	V	yes	60	60	no data	no data	3844.10
	T669	Taboose Aberdeen	1986	2	Т	yes	52	52	42	52	3853.00
	T846	Taboose Aberdeen	2001	2	Т	yes	no data	40	no data	no data	no data
Thibaut Springs (DWP 11)	T676	Thibaut Sawmill	1986	2	Т	yes	21	21	11	21	3821.50
-	V055	Thibaut Sawmill	1924	16	V	yes	183	183	96 (51)	183 (183)	3833.50
	W382	Thibaut Sawmill	1986	20	W	yes	625	625	275	615	no data
	F053	Thibaut Sawmill	1924	16	F	yes	159	159 (117)	60	152	3837.90
	T655	Thibaut Sawmill	1986	2	T	yes	21	21	11	21	3838.30
	T862	Thibaut Sawmill	2003	2	T	no	41.8	no data	30	40	no data
	T865	Thibaut Sawmill	2003	2	Т	no	42.4	no data	30	40	no data
Fault Scarp Springs (IND 102)	F029	Independence Oak	1919	10	F	yes	352	no data	no data	no data	3823.10
	V327	Independence Oak	1945	16	V	yes	101	189	(146)	(174)	3761.50
	V007G	Independence Oak	1983	10	V	yes	22	504	10	20	3776.35
	T450	Independence Oak	1974	2	T	no	21	no data	no data	no data	3770.10
	T375	Independence Oak	1973	2	Т	no	53	no data	no data	no data	3767.36
Reinhackle Spring (DWP 7)	T652	Baires Georges	1986	2	Т	yes	31	31	(21)	(31)	3802.80
	T597	Baires Georges	1985	no data	Т	no	20.9	no data	no data	no data	3988.90
	W348	Baires Georges	1971	20	W	yes	429	488	(70)	(460)	3804.80
	V012	Baires Georges	1972	no data	V	no	91	no data	no data	no data	3753.30
	W403	Baires Georges	1991	18	W	yes	560	560	250	550	no data
	F082	Baires Georges	1925	14	F	yes	268	266	98	194	3804.00
Fault Scarp Spring (DWP 9)	T394	Lone Pine	1968	12	Т	no	62	no data	no data	no data	3710.50
,	T446	Lone Pine	1974	2	Т	no	21	no data	no data	no data	3647.79
	V013	Lone Pine	1910	12	V	yes	278	92	(55)	(310)	3662.80
	V258	Lone Pine	1936	16	V	yes	141	200	(70)	(187)	3654.80

¹ Data in parentheses represents well depth information taken from the most recent sounding data provided.

<u>Legend</u> F Well - Flowing Well T Well - Test Hole

V Well - Monitoring Well

W Well - Production well

² Data in parentheses represents perforation information that was taken from the well log.

DEPARTMENT OF WATER & POWER CITY OF LOS ANGELES

Well Number or Name____

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N.W. Cor. N.E. 1/4 Se				
ft. ofinlb./ga. casing				e:Log in field book
	ien in weil			of water graves. 1.
	48 68 66			***
	28 66 66			.Soil
entraligies (66 46 46 			Sand and gravel
ype of perforator used				'Hard blue clay
erforatedft. toft.	holes per ft.	56	"64'	'Coarse gravel
ee management was a supplementation and a supplementation and supplementation are supplementations.	em 28 66	64	JOS	'.Clay
64		102	. 104	· Sandy clay
**	66 46 66	104	" 160 ·	'.Hard clay
"		A 100 A 200 A		· Coarse gravel
**		NEAD STATE		· Hard clay
		7.4		· water samd
		176		· Yellow clay
		178		· Coarse gravel
48:		184		Hard clay
iameter of perforationsin., lengt	5.00044	206		Gravel and sand
epth at which water was first found		210		"_Sand_(good_flow)_
anding level before perforating		212		" Hard clay
anding level after perforating	ft.	224		"Coarse gravel
ote your observation of any change in water	level while drilling	250	268	"Clay
	************************	26.8	" .274	".Coarse gravel
		27.4	284	"Clay
ate tested		284	" 300	".Coarse gravel (200
Vater level when first started test		300		". Hard clay and ceme
raw down from standing level		3.20		". Rock
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P. M. at completion of test	그 회사는 그는 경에 있는 것이 있다면 생각하는 사람들	10.00		rapiled from Chart
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raw down at completion of test				64
reducing strings of casing were cut off, state h	ow cut			
epth from surface cut				
ize of casing cut	ir.			••
ap in larger casing	ft.			
as adapter or cement used?			" Heraco	re well
casing was swedged or repaired, state depth, d	lescribe repairs and		******	••
ondition in which casing was left and prob	able future effect:	***************************************	***	
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			# k	44
well straight top to bottom, if not, what	is the variation?		**	· <u></u>
Top Stranger top 10 better, 11 trans, 11 trans				**
Vill there be any detrimental effect on pump				**
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ive any additional data which may be of future	value:	Date of Re	port	, 19

SEPARTMENT OF WATER & POWER CHEST CH

Well Number or Horse

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DEPARTMENT OF WATER & POWER

CITY OF LOS ANGELES

Well Number or Name 53

			MAP No
ork started 1/20/24		NAMES OF THE PROPERTY OF THE P	
153 ft. of 16 in lb./ga. casing left in well	Total depth of	well	159
ec ec ec ec ec ec	Formation: Mer	ntion size c	of water gravel—
ec ec ec ec ec	0 ft. to	10	ft Soil
	10 "	22	" Sandy clay
ype of perforator used	22 "	28	" Sand
erforated 60 ft. to 96 ft 12 holes per ft.	28 "	30	" Water gravel
. 111 . 126 . 10			" Gumbo
" 135 " 141 " 10 " " "			" Hard black shale
. 143 . 152 . 10	1		" Grey shale
			" Sandy yellow clay
	E .		" conglomerate
			" Grey water sand &
	E .		" gravel
•			" Fine sand & gravel
E44553446 >	l		
	4		" water "Yellow clay"
iameter of perforations	96 "		***************************************
epth at which water was first found			" Water gravel
anding level before perforatingArtesianft.	126 "		" Clay
anding level after perforatingft.	135 "		" Water gravel
ote your observation of any change in water level while drilling	141 "		"Clay
	143	152	" Water gravel
	152 "	T99	" Boulders
ate tested, 19,		,	
Vater level when first started testft.	**		
raw down from standing levelft.	66		46
. P. M. at beginning of test	L 4		46
P. M. at completion of test.		~	46
raw down at completion of test	4.6		
reducing strings of casing were cut off, state how cut	44		
reducing strings of cataly	E		
epth from surface cut			
ize of casing cutin.	1		
	1		
ap in larger casing			
Vas adapter or cement used?			
			(6
ondition in which casing was left and probable future effect:			16
	1		44
well straight top to bottom, if not, what is the variation?	46	***************************************	16
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Vill there be any detrimental effect on pump, and if so, what?	1		
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ive any additional data which may be of future value:			, 19
Bootod with All B P Tregator and			

DEPARTMENT OF WATER & POWER CITY OF LOS ANGELES

Well Number or Name 53

NW 4, SW 4, Sect. 26 7	12-5, R-34-E Base MAP No.
WORK STARTED January 20, 1924	
153 ft. of 16 in well left in well	Total depth of well
	Formation: Mention size of water gravel-
	0 ft. to 10 ft. So11
	10 " 22 "Sandy clay
ype of perforator used	28 " 28 " Sand
erforated 60 ft. to 96 ft. 12 holes per ft.	28 " 30 "Water gravel
" <u>111 " 126 " 10 " " "</u>	30 " 36 " Gumbe
" 135 " 141 " 10 " " "	36 " 40 " Hard black shale
" 143 " 152 " 10 " " "	40 " 42 " Grey shale
	42 " 45 " Sandy yellow clay
" " " "	45 " 50 " Conglomerate
	50 " 60 " Grey water sand &
	" " gravel.
	60 " 96 " Fine sand & gravel
ameter of perforations 3/4 in., length 5 in.	96 " 111 "Yellow clay
pth at which water was first found	111 " 126 " Water gravel
anding level before perforating	126 " 135 " Clay
anding level after perforatingft.	135 " 141 "Water gravel
ote your observation of any change in water level while drilling	141 " 143 " Clay
	143 " 152 "Water gravel
	152 " 159 "Boulders
Pate tested, 19,	
Vater level when first started test	
raw down from standing levelft.	
. P. M. at beginning of test.	
. P. M. at completion of test	Sounded May 24, 1961 - 144.
raw down at completion of testft.	<u> </u>
reducing strings of casing were cut off, state how cut	
	FOUND CASED TO 117' (STANK
epth from surface cutft.	SOUNDED "117' - J GO
ze of casing cutin.	
ap in larger casing	
'as adapter or cement used?	Casing deteriorated - corresive
casing was swedged or repaired, state depth, describe repairs and	· water Born on boulders.
ondition in which casing was left and probable future effect:	" "
indiction in which casing was left and probable future effect.	
	" "
well straight top to bottom, if not, what is the variation?	
Vill there be any detrimental effect on pump, and if so, what?	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
live any additional data which may be of future value:	Date of Report, 19.
Tested with 60 H.P. tracter and yielded apprex. 25 inches.	Drille

DEPARTMENT OF WATER & POWER

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Show Location of Well in Section

WELL LOG DEPARTMENT OF WATER & POWER CITY OF LOS ANGELES

Well Number or Name____82

LOCATION							-
NW 1/4,	5 W /4 Sect 24	T-14-	S R	-35-E	Bes e MAP	No	- 1
WORK STARTED	No Record		WORK COMPLE	TED	No Record		-
ft. of 1/2 i	nlb./ga. casing	left in well	Total depth of	well	******************		ft.
64			Formation: Me	ention size of	water gravel-		
44				w. t. S. Are	1.0		
44							
	1				Cobbles	Sold and the state of the second and the second	
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% 44						osed Granite	3
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	erforating					- 역사 시간 (1985년 1985년 1985 	
Note your observation	of any change in water level w	vhile drilling					
		•					
	started test		Ī				
	ding level		i e				
G. P. M. at beginning	of test	a managar	1 N			A same	
G. P. M. at completion	of test						
=	tion of test		* . <u></u>				
If reducing strings of o	casing were cut off, state how cut	***************************************		***			2
		***************************************	***********	44			
Depth from surface co	ut	ft.	6.6				
Size of casing cut		in.	1 ,	/			
Lap in larger casing		ft.	Afeco	been a	slowing w	<u>e//</u>	
Was adapter or cemer	nt used?		1				
If casing was swedged	or repaired, state depth, describe	repairs and	**	**		***************************************	
condition in which c	asing was left and probable for	uture effect:		***************************************	•••••	**************	
	<u>-</u>	***************************************	**	***************************************			
		*					
Is well straight top	to bottom, if not, what is th	e variation?	Sound	- Ann		266	
***************************************	5 ( ) and ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (		6.7	8.0	25-70	266'	
Will there be any de	trimental effect on pump, and	if so, what?	Property of the second	**			
	***************************************	*			••••	***************************************	
Give any additional da	ta which may be of future value:	7/16/25	Date of Report		*******	, 19	
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WELL DESCRIPTION			ION ON BACK				

# WELLLOG DEPARTMENT OF WATER & POWER OFFY OF LOS ANGELES

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Show Location of Well in Section

DUPLICATE
Retain this copy

# THE RESOURCES AGENCY DEPARTMENT OF WATER RESOURCES WATER WELL DRILLERS REPORT

Do Not Fill In

Nº 103930

State Well No.

(1) <b>OWN</b>	ER:			14 14 14 14 14 14 14 14 14 14 14 14 14 1	(11) WELL LOG:
Name Los Angeles Dept. of Water & Power					Total depth 194 ft. Depth of completed well 194 ft.
		Main St		and the second	Formation: Describe by color, character, size of material, and structure
		A 9351			ft. to ft.
(2) LOCA				and the second	Installed Liner to 194'
	Invo		Owner's number, i	fany <b>82</b>	THE COLUMN PROPERTY.
		14S. R3	E. Secti	on 24	
Distance from cit	ies, roads, railroa	ids, etc. Appl	<u>coximatel</u>	y 2 miles west	the second secon
of Hwy.	395 and	1 8 miles	s south c	f Independence	, CA.
(3) <b>TYPE</b>	OF WOR	RK (check	):		
New Well 🔲	Deepening		iditioning 🔣	Destroying 📋	
If destruction,					
CARGO CONTRACTOR CONTR		E (check)		5) <b>EQUIPMENT:</b>	The state of the s
Domestic [			SECURIOR SERVICE CONTRACTOR SERVICES	Rotary 🔲	
Irrigation [	_ lest We.	и 📙 О		Cable 🕱	
(6) O4077	TO THE	ATTED		Other	
(6) CASII	NG INSTA	ALLED:	l if.	gravel packed	
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Type of perforati			all all shall be	and the second	Control of the Contro
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From	То	per	per	Size	
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(8) <b>CONS</b>	STRUCTIO				
	nitary seal provid			what depth ft.	
Were any strata			No 🛣	If yes, note depth of strata	
From	ft, to	ft.			Work started 5/24/1982 , Completed 9/3/1982
From	ft, to	fr.			Well Driller's STATEMENT:
Method of sealin					This well was drilled under my jurisdiction and this report is true to the best
	ER LEVE		£1 owing	ft.	of my knowledge and belief. City of los Angeles
Standing level 1			flowing	7.	NAME Department of Water and Power
Standing level a				fit:	(Person, firm, or corporation) (Typed or printed)
Chemical State of the Control of the	L TESTS	esa ne agrada i personi S		Department of	Address 111 North Hope Street
(10) WEI			If yes, by whom?	Water & Power	Los Angeles, CA 90051
d: <b>17</b>	A CONTRACTOR OF THE STATE OF TH	2	ft. drawdow		[SIGNED] // A M. M. M. M.
Temperature of			ical analysis made		Walter Wighter Driller
	made of well?	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			License No. Dated October 6, 1982
					→ 이 사람들은 이 사람들이 가득하는 것이 되었다. 그는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은

#### WELL LOCATION SKETCH

NORTH BOUND	ARY OF SECTION		
	PROPERTY AND LESS OF THE PROPERTY OF THE PROPE	DEFARIMENT OF VATER WELL I	Windstein Print abid abid
NW 1/4	NE 1/2	W W W W W W W W W W W W W W W W W W W	A Control of the Cont
	A TOWN TO SHEET STREET	Township	Market Ma
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		Section No.	
SW 1/4	SE 1/4	Terretard To Standard Co.	Here divides as a
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Sketch roads, railroads, streams, or other features as necessary.

	NORTH I		
	- Carlotte Street - Carlotte		
		en e	
WEST			EAST
	58.3		
	SOUTH		

B. Location of well in areas not sectionized. Sketch roads, railroads, streams, or other features as necessary. Indicate distances.

Of Care History Charles by States and Care States and

SCONSTRUCTION :

## TRIPLICATE Owner's Copy

of Intent No._

#### STATE OF CALIFORNIA

Do not fill in

# THE RESOURCES AGENCY DEPARTMENT OF WATER RESOURCES WATER WELL DRILLERS REPORT

No. 160628

Local Permit	No. or E	late					Other Well No. TH 652T	
Address <u></u>	373 N	<u>. Ma</u>	<u>in Str</u>	tment of set	Water &	Power	(12) WELL LOG: Total depthft. Depth of completed well 31 from ft. to ft. Formation (Describe by color, character, size or material)	
(2) LOC			alif. WELL	(See instru		p 93514 652T	0 - 31 silty sand	
Well address Township Distance from	_14S		above Range	35E	Section SV S/O Well	∯ SFC 24	- - - \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
							- 6 /6	
	Destruction				destruction maprocedures in  (4) PROPO  Domestic	(Describe terials and Item 12)		
					Irrigation Industrial Test Well Stock Municipal	9		
		OCATI	ON SKETC	H	Other			
(5) EQUIPM Rotary 🙀 Cable 🗆	IENT:	Revo Air	erse 🗌	(6) GRAVEI Yes ₩ No Diameter of b	Size_₩	iatt ell mix		
Other         _           (7)         CASING           Steel         _	INSTAI	LED:	ncrete	Packed from	5 to AATIONS: ration or size of	- J.	<u> </u>	
From ft.	To ft.	Dia. in.	Gage or Wall	From ft.	To ft.	Slot size	<del>-</del>	
0	31	2"	SCH40	21	31	0.020"	- -	
(9) WELL Was surface s Were strata	anitary s	eal pro			If yes, to dept	5 ft.	——————————————————————————————————————	<del>-</del>
Method of se (10) WAT Depth of firs Standing leve (11) WEL Was well test	ER LE t water, l after v L TES	if kno zell com TS:	wnpletion	☐ If yes, b	y whom?	ft.	Work started 19 Completed 19 86  WELL DRILLER'S STATEMENT: This well was drilled under my jurisdiction and this report is true to the best of knowledge and belief.  Signed (Well Driller)	my
Type of test Depth to wa Dis rge	iter at s ———g lysis mae	Pump tart of al/min le? Ye	testafterNo	Bailer ☐fthours ☐ If yes, b	Air At end of te Water tempe	rature	NAME Datum Explorations (Person, Irm, of corporation) (Typed or printed)  Address 3320 Airport Wayy  City Long Beach, Calif.  License No. 100000 Date of this report	

#### TRIPLICATE Owner's Copy

of Intent No._

#### STATE OF CALIFORNIA

THE RESOURCES AGENCY

# DEPARTMENT OF WATER RESOURCES WATER WELL DRILLERS REPORT

Do not fill in

No. 160611

State Well No.

Local Permit No. or Date				Other Well No	TH 655T
(1) OWNER: Name Department of Address 873 N. Main Street City Bishop, Calif.	Zi	(12) WELL LOG: Total depth_from ft. to ft. Formation (Describe 0 - 5 silty sand	by color, characte	completed well 21 ft. er, size or material)	
(2) LOCATION OF WELL (See instru		err.	5 - 21 fine sand an	<u>d gravel</u>	
	s Well Number	655T			
Well address if different from above.  Township 128 Range 34E	Section NW.	- CEY 26		A. C.	
Township 125 Range 345  Distance from cities, roads, railroads, fences, etc. 42	NW/O Well				
Distance from cines, roads, famoads, fences, etc.		_ 53	——————————————————————————————————————		
			- Company (1997)		
	(3) <b>TYPE</b> (	OF WORK:			
	New Well 🖫	Deepening			
	Reconstruction				
	Reconditioning		- (C3 )	2	
	Horizontal We				
	Destruction  destruction ma	terials and		<u>urt. (QV</u> erend <u>)</u>	
	procedures in I	The North Control		Sec. 19/10	
	(4) PROPO		<del>7</del> <del>7</del> <del>7</del> <del>7</del> <del>7</del> <del>7</del> <del>7</del> <del>1</del>	V Non-	
	Irrigation				
	Industrial			L 6	
	Test Well				
	Stock	Q.			
	Municipal				
WELL LOCATION SKETCH	Other		<del>-</del>		
(5) EQUIPMENT: (6) GRAVI	DACK		<u> </u>		
VA.	11.4	ātt ell mix		14 55 5	
Cable	bore 6 ¹¹	101			
Other Bucket Packed from	to	21ft.			
(7) CASING INSTALLED: (8) PERFO	RATIONS:		<u> </u>		
Steel Plastic Concrete Type of peri	oration or size of s	creen	7		
From To Dia. Gage or From	То	Slot	<u> -</u>		
ft. ft. in. Wall ft.	ft.	size	_		and the second s
0 21 2" SCH40 11	21	0.020"	<del>-</del>		
			<del>-</del>		
/ O \ \$4757 \$ CY2 A \$	<u> </u>	<u> </u>	<del>-</del>		
(9) WELL SEAL: Was surface sanitary seal provided? Yes ₩ No □	If yes, to depth	1 <u> </u>			
	No □ Interval	ft.			
Method of sealing Concrete			Work started 19	Completed	Nov. 1996
(10) WATER LEVELS:			WELL DRILLER'S STATEMENT		
Depth of first water, if known		ft.	This well was drilled under my jurisdicti knowledge and belief.	on and this report	is true to the best of my
Standing level after well completion 12.5 (11) WELL TESTS:		ft.	Signed	-71 / .	, // .
Was well test made? Yes □ No □ If yes,				i Dylijer/XX	U.J
Type of test Pump ☐ Bailer [		ilt 🗌	NAME Datum Exploration		
Depth to water at start of testft.  Dis-hargegal/min_afterhours	At end of te		(Person, firm, or corpo Address 3320 Airport War		myed)
Discharge gal/min after hours  Ch. al analysis made? Yes □ No □ If yes,	Water tempe	rature	CityLong_Beach, Cal	f	Zip_90806
	attach copy to this	report		Date of this report_	

## Owner's Copy

of Intent No._

#### STATE OF CALIFORNIA

Do not fill in

#### THE RESOURCES AGENCY DEPARTMENT OF WATER RESOURCES WATER WELL DRILLERS REPORT

No. 160622

N of Ir Locai Perm	itent No it No. or E				WAIER	WELL DI	RILLERS REPORT	State Well No	TH 669T
Address	873 N Bishop CATION Inyo ss if differe 11S	Mai  O  O  O  O  O  O  O  O  O  O  O  The from	n Streelif. WELL above	(See instrucOwner's	tions): Well Number	p 93514 669T V2 SEC 2	(12) WELL LOG: Total depth from ft. to ft. Formation (Descrit 0 - 41 silty sand 41 - 52 lava rock	ft. Depth of oe by color, characte	completed well 52 ft. er, size or material)
- Distance in	m cases, i	oaus, rai	iroaus, iene	es, etc. say	<i>51.70 (**)</i>	3.4	- 4		
(5) EQUII Rotary  Cable  Other  (7) CASIN	PMENT:	Revi Air Buck	ON SKETO	(6) CRAVEI	Reconstruction Reconditioning Horizontal We Destruction destruction ma procedures in (4) PROPO Domestic Irrigation Industrial Test Well Stock Municipal Other PACK: In Size theore The stock in the stoc	Deepening			
Steel []	Plastic 🗍		Case or	(6.7	ration or size of s	Slot	<u> </u>		
From ft.	10 ft.	Dia.	Gage or Wall	From ft.	To ft.	size	_		
0	54	211	SCH40	42	52	0.020"	-		
	e sanitary ta sealed	seal pro- against	pollution?		If yes, to deptl  ☐ Interval	] 5_ftft.	<del>-</del>		
Method of  (10) WA Depth of Standing le  (11) WE Was well t Type of tes Depth to Discharge	TER LE first water, evel after v CLL TES est made? st water at	VELS:  if knowell com TS:  Ye Pumpstart of  gal/min	s	13.6    If yes, b   Bailer       ft.   hours	Air At end of te Water tempe		NAME Datum Explorati (Person, firm, or corp Address 3320 Airport Wa	ons oration) (Typed or p	orinted)
Ch il a Was electri	nalysis ma e log made			o □ If yes, b o □ If yes, at	y whom? tach copy to this	report	City Long Beach, Cal	11 . Date of this report_	Zip 90806

## Owner's Copy

of Intent No.

#### STATE OF CALIFORNIA

Do not fill in

#### THE RESOURCES AGENCY DEPARTMENT OF WATER RESOURCES WATER WELL DRILLERS REPORT

No. 160645

	ntent No it No. or I				WALER	WELL D	KILLERS REPORT	State Well No	TH676T
(1) OW	873 N	M Ma	in Str		Water &		(12) WELL LOG: Total depth from ft. to ft. Formation (Descri	be by color, charac	completed well 21 ft. ter, size or material)
City	Bisho					_{.ip} 93514	0 - 21 Silty Sand	& Gravel	
(2) LO	CATIO <u>Inyo</u>	N OF	WELL	( See instru	ctions): Well Number_	676T			
Well addre		ent from	above		., ., ., ., ., ., ., ., ., ., ., ., ., .				
					Section NE	382 382	-		
							- 0		
					(3) <b>TYPE</b>	OF WORK:	- \		
						Deepening [			
					Reconstruction	ı 🗆	- 1		
					Reconditionin	g 🗌	- C.		
					Horizontal W	ell 🗌			
					Destruction [ destruction m procedures in	aterials and			
					(4) PROPO	OSED USE:	- NO 100 100 100 100 100 100 100 100 100 10	A VOICE	
					Domestic				
-0-5					Irrigation		<u> </u>		
					Industrial		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
					Test Well	<b>D</b>			
					Stock		<u> </u>		
L	******		OM GUNDO	788	Municipal	0	- 6		
(5) EQUI		LUCAL	ON SKETO	(6) GRAVE	Other		- 3		
Rotary 👿		Rev	erse 🔲 📗	Yes 🖫 N		iatt ell mix	- XX		
Cable [		Air		Diameter of b		, NA			
Other [	I	Buel	ket 🗌	Packed from_	5 .	. 21_ft			
(7) CASIN	NG INSTA	LLED:		(8) PERFOI	RATIONS:		( -	- Fig.	
Steel 🗌	Plastic 5	≹ Co	ncrete 🗌	Type of perfo	ration or size of	screen/	F -		
From ft.	To ft.	Dia. in.	Gage or Wall	From ft.	To ft.	Slot size	_		
0	21	2"	SCH40	11	21	0.020"			
							<del>-</del>		
	<u> </u>	1	<u> </u>	<u> </u>		1	-		
(9) WEI							-		
					If yes, to dep		-		
Method of			pollution? S <b>rete</b>	ies [] iv	o 🗌 Interval_	ft.	Work started 19	013	NT 10 07
(10) WA							WELL DRILLER'S STATEMEN	Completed T·	Nov. 19 86
Depth of						ft.	This well was drilled under my jurisdic		is true to the best of my
Standing le			pletion			ft.	knowledge and belief	<del>、一</del> 加	. 1
(11) WF Was well t			s □ No	o □ If yes, b	y whom?		SIGNED (W)	au banel////	<del>1) 1</del>
Type of te	st	Pum	р 🗆	Bailer [		lift □	NAME Datum Explorat	ions $LL$	<i>T_1</i>
Depth to				ft.	At end of t		(Person, firm, or corp	oration) (Typed or	printed)/
Discharge_				hours	Water temp	erature	Address 3320 Airport W		75- 00006
C. al a	inalysis ma io loo mad			o □ If yes, b		r -overest	City Long Beach, Ca.	LLI .	Zip90806

#### From Wayne Hopper's hand written notes

```
The only logs we have are my handwritten notes.

T844

Baker:0'-1' Black topsoil, 1'-10' Brown, dark gray, light gray sand, 13'-15' soupy sand and water, 15'-37' wet sand, mortar type texture, 37' large cobbles.

Well construction: 0'-7' Blank 2" pvc, 7'-37' perforated 2" pvc. 0'-3' Sand/cement seal, 3'-37' natural formation and gravel pack.

T845

Sugarloaf:0'-4' Sand, water @ 4', 4'-30' soupy sand, 30' large cobbles.

Well construction: 0'-10' Blank 2" pvc, 10'-30' perforated 2" pvc. 0'-3' Sand/cement seal, 3'-30' natural formation and gravel pack.
```

File with Page <u>1</u> Owner's Date Woo	_of_1	io	8	46	2	WELL	COM.	Instruction 1	ON REPO	RT [		DWR	STATE	1 7	ATSLON	NOT FILL IN TION NO.
Local F	ermit A	gency	_	Iny	o C	ounty				_	-1		L	L	11	1111
2.510	or ivo		- 0	EOI	OGI	C LOG Perm	it Date								S/OTHE	Ř
ORIENTAT	ION (±	) A	VERT	ICAL		HDRIZONYAL	ANGLE	/SDECIEVI	Name LA	nw	p	WELL				
DEPTH		DRILL!	NG DD.				FLUID		Mailing Addres	5 30	0 7	ibne)	ch I	ane	-	
EURF		-				DESCRIPTION			Bishop					ziuc		CA 93514
n i	FL C	1 79.5				urial, grain si										
	-0-		1e	san	d s	ilta			Address And	GLUGG		Lati	on b	d.		
-6	9	Bro	tion.	c1	av				City Indep	enden	92					
- 1					~				County Iny	D	a.v	_			_	
- 9 -	40	San	d	and	gr:	wel			APN Book Township	Pag	e -		Pare	iel		
		1	_						Latitude oss.		100	HTRO	Lon	oitude		MIN. SEC,
- 1	1	1	_		_			_		CATION	SEC	ETCH		S	DEG.	MIN. SEC.
- 1			-							7 NOR	TH -	DICH		_	x	CTIVITY (=)
				2.7H					38	[K]	1	 	- h	iel -	- PLA	IFICATION/REPAIR  Deepen Other (Specify DESTROY (Describe Procedures and Mate Under "GEGLOGIC L INNED USES (
									MEST S		um !	50		t.		R SUPPLY Domestic Publi trigation Indus
-											00			EAS		MONITORING ;
- +	_	1 -	_	-					STA	iken i					CATMO	TEST WELL _
-	_	-							/ RE							HEAT EXCHANGE _
-		-		-	-				1							DIRECT FUSH _
	-	1			_		_			W-2-21					YA	_ NUECTION _ _ POR EXTRACTION _
1		1			_		-		Inhapendo		н		_			SPARGING _
	_		_		_				Elkutrate or Describe Fences, Ricers, etc. or necessary, PLEASE 1	Distance of id astach a SE ACCUS	Well map. WEE	from Ro Use add & COM	onds, Bui itional pe PLETE.	ldings iper if		REMEDIATION _ OTHER (SPECIPY) _
- 1									WATE	LEVEL	Ĉ Å:	YIELD	OF C	OMPI	ETED	WELL
-	_	-	_		11.5				DEPTH TO FIRST W	ATER	2	_ (FL) E	eraw (	SURFAC	E	
							_		WATER LEVEL 9		(F	1.) & DAT	E MEAS	URED		2/5/01
OTAL DE	TH OF	BORING	4	0	(Fe	The state of the s		-	ESTIMATED VIELD			GPM) &	TEST T	YPE		
OTAL DE						40 (Feet)			TEST LENGTH	(Hrs.)	TOT	AL DRAV	MDOWN		(Ft)	
			, -			17 661/			* May not be repre	sentamo	of a	well's to	ng-tern	s yield.		
PROM SUF		BORE-	-	3 (m = 1			CASING (S	)		D	EPT			ANN	ULAR	MATERIAL
Ft, to	PL.	HOLE DIA, (inches)	6LMK	YPE (	FILL PPE	MATERIAL / GRADE	INTERNAL DIAMETER	GAUGE OR WALL	SLOT SIZE	FROM	SUF	RFACE	CE-	BEN-	TY	PE .
0	10	9 ^m	X		8 2	PVC	(Inches)	Sch. 40	1	FI.	00	Ft.	(E)	1 5 7 1 1 1 1	FILL (×)	FILTER PACK (TYPE/SIZE)
				1						-	1	2	-	-	-	
10	40	9"		X	$\blacksquare$	PVC	2	Sch. 40	.030	9	1	10			X	
- 1	_			1						10	Ť	40	1	1	-	f C
	ATTACE	IMENTS								- 10	T	40,	-		-	Conterey S
			[=]		_	I the sind	Oreigned as	with these ships	- CERTIFICAT	TION ST	ATE	MENT		_	_	
		struction Di	agran	74/P	*	NAME N	orman V	Howar	report is complete	and acc		to the				ge and belief,
		cal Log(s) r Chemical	Anni	115-0-1		11								1000		
	Other		ener)	1002		ADDRESS	מס טכביי	ter Hwy	_15	_	_	CITY	TMO		CA	A 4000 To 1000
	Secretary and an artist of the second				_	11 11 11 11 11 11 11 11 11 11 11 11 11						Wife			STATE	ZIP
TYACH ADDI	TIONAL II	VIFORMATIO	N. IF	T FY	1579	Signed		RIZED REPRESENTA				3	/22/	01	Marie C	281814

## DEPARTMENT OF WATER & POWER

CITY OF LOS ANGELES

Well Number or Name_____7

					MAP No
WORK STARTED 1909		····			No record
ft. ofinlb./ga. casi		i			504
		i .			water gravel—
				<b>4</b> f	Top Soil
		4			Fine Gravel -surface
Type of perforator used					water
Perforatedft. toft	-	20			- Gravel
	46 66 66	40			· Clay
		44			Gravel
		60	. "	64.	· Clay
		64	. "		Fine gravel - first
			. "		· flow
		80	. "	84.	· Yellow Clay
		84		90 ·	· Gravel
64 64		90		100	· Blue Clay
66 66	44 44 44	100		130 ·	· Yellow Clay
Diameter of perforationsin., le	engthin.	130		160 .	Gravel & Yellow Clay
Depth at which water was first found					Second flow
Standing level before perforating		160		170 .	· Yellow Clay
Standing level after perforating		170			· Fine Sand (dirty)
Note your observation of any change in wa		187			· Gravel & Clay (some
vote your observation of any change in the					water)
		233			· Hard Yellow Clay
Date tested		240			Gravel - Third flow
Water level when first started test		249	٠		· Sand & Clay
Water level when first started test		262	٠		Fine Sand - Fourth
					flow
G. P. M. at beginning of test		268			Cemented Sand &
G. P. M. at completion of test					Vollow Closs
Draw down at completion of test		290			Gravel & Clay - some
If reducing strings of casing were cut off, state					waten
		770			
Depth from surface cut		379		381 ·	
Size of casing cut		381	The second second		Yellow Clay
Lap in larger casing		399			Yellow Clay & Grave
Was adapter or cement used?		441 451			·· Yellow Clay ·· White Talc
If casing was swedged or repaired, state dep		452			·· Yellow Clay
condition in which casing was left and		480	5		
	***************************************		1		Sand - Water
		482			Yellow Clay &
Is well straight top to bottom, if not,	what is the variation?	E00			Cemented Sand
	Andrew Control (1994) and Contro	500			Clay and Sand
Will there be any detrimental effect on pu	ump, and if so, what?				
Give any additional data which may be of fut	ure value:				Dadabaaa 19
				U. A	. Rathbun

# DEPARTMENT OF WATER & POWER CITY OF LOS ANGELES

Well Number or Name 13

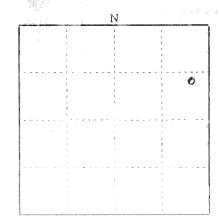
	MAP No. 10263
	WORK COMPLETED No record Sheet No.8
ft. ofinlb./ga. casingleft in well	Total depth of well
	Formation: Mention size of water gravel—
	O _{ft. to} 8 ft Top Soil
	8 " 12 " Blue Sand
ype of perforator used	12 " 41 "Sandy clay -light fl
ppe of perforator used	41 " 56 " Sandy
165 185	56 " 97 " Gravel
V-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	97 " 98 " Clay
" 255 " 310 " " " "	98 " 106 "Gravel - Good flow
	106 " 110 " Blue Clay
	110 " 129 " Gravel
	129 " 138 " Blue Clay
	138 " 141 " Gravel - good flow
4. 4. 4.	141 " 149 " Sand clay
u u u	149 " 155 " River mud
iameter of perforationsin., lengthin.	155 " 162 " Blue Clay
epth at which water was first foundft.	162 " 164 " Gravel - good flow
	164 " 175 " Yellow Clay
anding level before perforatingft.	175 " 185 " Gravel water flowing
anding level after perforatingft.	
fote your observation of any change in water level while drilling	185 " 190 " Blue Clay
	190 " 200 " Blue Sand
	200 " 202 " Blue Clay
ate tested, 19	202 " 221 "Fine Blue Sand
Vater level when first started testft.	221 " 223 " Clay
raw down from standing levelft.	223 " 234 " Brown Sand
P. M. at beginning of test	234 · 235 · Clay
P. M. at completion of test	235 " 284 "Fine Gravel Fowing
Praw down at completion of test	284 " 285 " Clay
reducing strings of casing were cut off, state how cut	285 " 308 " Coarse Gravel and ro
Todacing out of the second of	308 " 317 "Blue Clay
Pepth from surface cut	317 " 339 "Sand and Rocks
ize of casing cutin.	
ap in larger casingft.	
Vas adapter or cement used?	
casing was swedged or repaired, state depth, describe repairs and	
ondition in which casing was left and probable future effect:	
	<u> </u>
	£
well straight top to bottom, if not, what is the variation?	
Vill there be any detrimental effect on pump, and if so, what?	
ive any additional data which may be of future value: onsiderable wood to depth of 250.	Date of Report
e a reconstruction of The first time to the first and the first fi	E. W. King

#### FORM 1452 Water Stage recorder WELL LOG 5+c/ Crr, Imm House DEPARTMENT OF WATER & POWER CITY OF LOS ANGELES

Well Number or Name 13

LOCATION Pt. Alabama Hills Sta.		tog 4/70
SE14 71 1 5 sect 31 T-14-5,	R-36-E	MAP № 1026
WORK STARTED 1910 W	ORK COMPLETED NO Re	cord Sheet No. 8
ft, ofinlb./ga. casingleft in well	Total depth of well	
	Formation: Mention size of	
" <u>* * * * . * * * * * * * * * * * * * * </u>		Top Soil
		Blue sand
Type of perforator used		Sandy clay-light fl
Perforated55ft. toft		Sandy
" <u>165 " 185 " " " " " " " " " " " " " " " " " " "</u>		Gravel
. 224		Clay
" <u>255</u> " <u>510 " " " "   </u>		Gravel - Good flow
		Blue Clay
		Gravel
		Blue Clay
" " " " " " " " " " " " " " " " " " "		Gravel - good flow
" Pressure recorder well 1930's to.		Sandy clay
" Fall 1999" " " " "		River mud
Diameter of perforationsin., lengthin.		Blue Clay
Depth at which water was first foundft.		Gravel - good flow
Standing level before perforating		Yellow clay
Standing level after perforating		Gravel water flowing
Note your observation of any change in water level while drilling		Blue Clay
		Blue Sand
*		Blue Clay
Date tested, 19,		Fine Blue Sand
Water level when first started test		Clay
Draw down from standing level		Brown Sand
G. P. M. at beginning of test.		Clay
G. P. M. at completion of test		Fine Gravel Flowing
Draw down at completion of test	284 " 285 "	Clay
If reducing strings of casing were cut off, state how cut		Coarse Gravel and ro
man	***************************************	Blue Clay
Depth from surface cut		Sand and rocks
Size of casing cutin.		
Lap in larger casing		
Was adapter or cement used?		·
If casing was swedged or repaired, state depth, describe repairs and		
condition in which casing was left and probable future effect:		
Is well straight top to bottom, if not, what is the variation?	E.E. B.E.	
Will there be any detrimental effect on pump, and if so, what?	*** **********************************	
	3.4 (4.	i,
Give any additional data which may be of future value:	Date of Report	, 19
Considerable wood to depth 2501. Whe		D. W. King.
cleaning, water muddy, slate colored,		Driller.
with much mica	În charge	

Twp. 1.4 S Range 36 E



Show Location of Well in Section

DUPLICATE
Retain this copy

#### WATER WELL DRILLERS REPORT

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

# THE RESOURCES AGENCY OF CALIFORNIA DEPARTMENT OF WATER RESOURCES

Do Not Fill In

Nº 34475

State Well No.

. <u> </u>									Other Well No	0
(1) <b>OW</b>	NER:						(11) <b>WELL</b>	LOG:		
Name	Dept	t. of W	later 8	Power,	City	F 1. A.		150		
Address	Inde	ependen	ce. Ca	93526	y	- 130110	Total depth		ft. Depth of completed well	92 ft.
		<del>*</del>					Formation: Descri	ive by color, char	acter, size of material, and structure	,
(2) <b>LO</b>	CATIO	N OF V	WELL:	···			0 - 55	sand	ft. to	ft.
County	Inyc			Owner's number	if any D	-211	55 - 80	bould	lava	
Township, Ra	inge, and Se	ection T		32 E,			80 - 105	sand	161.9	
Distance from	cities, roa	ds, railroads,		th of B		on	105 - 120		lane	
County							120 - 150		464.0	
(3) TYI	PE OF	WORK	(check	):					· · · · · · · · · · · · · · · · · · ·	
New Well	<b>D</b>	eepening 🔲	Recor	nditioning [	Destroyir	ng 🗌				
If destructi	on, descri	be material	and proced	ure in Item 11	•					
(4) PRO					(5) <b>EQU</b>	IPMENT:	<i>2</i> -			
Domestic					Rotary	<b>3</b>				
Irrigation	ı 🗌 Te	st Well [	] 0	ther 🔲	Cable					
					Other					
(6) CAS	SING I	(NSTAL)	LED:							
STE	EL:	ОТН	ER:	l lt	gravel pac	ked			met of the second secon	
SINGLE 🕱	DOU	BLE 🗌 —		-						
	1	1	Gage	Diameter	1	1				
From ft.	To ft.	Diam.	or Wall	of	From	То				
				Bore	ft.	ft.				
Q	92	6	8	9-3/4	<u> </u>	150				
- F		<del></del>	ļ		<del>-</del>					
C:		L	_L		1 /0	0.40				
Size of shoe or Describe joint		od elt.	n inim		1/8 -	3/8				
(7) PER										
				e Moss S	ito Chut	·*·				
-77	1	ine or sereen			ra. ona c	rer.				<del></del>
From	-	Го	Perf. per	Rows per		Size				
ft.		ft.	row	ft.		x in.				
110	15	0								
					•					
(8) <b>CON</b>	ISTRU	CTION:								
Was a surface :	sanitary sea	l provided?	Yes 🏋 N	[о 🗌 То	what depth	40 ft.				
Were any strat	a sealed aga	inst pollution	? Yes □	No 🗌	If yes, note	depth of strata				
From	ft.	to	ft.							
From	ft.	to	ft.				Work started 6-	-19 ₁ 72	, Completed 6-27 19	72
Method of seal	ing 💦	er ceme	ent sl	urry	·		WELL DRILLE			
` '		EVELS:	10.1				This well was of my knowledge	drilled under e and belief.	my jurisdiction and this repor	rt is true to the best
Depth at whic					ft.		STANCE TO MAN		Duri 3 3 2 O	
Standing level Standing level					ft.		NAME Tri	-County	firm, or corporation) (Typed or pri	inted)
	LL TE		eveloping	····	ft.		1D:			inieu)
	made? Ye		Γ <b>3</b> ΙΣ 14	yes, by whom?				O. Box		
d:		1./min. with		ft. drawdown	ı after	hrs.	[SIGNED]	ZZZ		
Temperature of			Was a chemic	al analysis made?		o □		1	(Well Driller)	40.70
Was electric lo	g made of w		No 🏋	If yes, att			License No		AUG 8	1973
							~1001100 110,		Dated	, 19

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	<u> </u>	ORTH BOUNDA	RY OF SECTION		_//
			WELL		1
:	,		NIE.	 	р.) g., g.)
	NW		NE	<u>  ⁷⁴ </u>	
			TOWN	OF	WA.Y
	-		BIG	PINE	HIGHWAY
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			e jander i 1995 €	! · .   	
	sw	1/4	SE	1/4	
				   	1/2 MI
	1/2 M	ILE	½ N	IILE	一一

Township 9 - 5 N/S

Range 34 - E E/W

Section No. 18

A. Location of well in sectionized areas. Sketch roads, railroads, streams, or other features as necessary.

	NORTH 	, ·
		* ,
	•	
WEST		EAST
***		
e ⁿ		
	•	
	gar in the first section of	
	SOUTH	

B. Location of well in areas not sectionized.
Sketch roads, railroads, streams, or other features as necessary.
Indicate distances.

BURGARIE liciala fills copy

## WATER WELL DRILLERS REPORT

#0/3N SMert Stewart W211 Stawart Do Not Fill In

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

Mo 34475

THE RESOURCES AGENCY OF CALIFORNIA

				Г	EPA	RTMF	NT OF I	NATER RESO	URCES		State Well No.	<del></del>	
,				_					0020		Other Well No	). <u></u>	
\ \ <u>\</u>	MER:						***************************************	(11) WELL L	OG:		~ <del>~~</del>	<del> </del>	
			7	****	~ *								
Mame				Power . 93528		ry or	L.A.	Total depth	150	ft. Depth o	f completed well	92	ft.
Address	Likes	репсен	ide, Ca	. 935Z	<u> </u>			Formation: Describe b	y color, chara	icter, size of mate	erial, and structure		
/a\ T O C	2 4 777 (2)	NT 077 X	777777 W 16 -					0 - 55		ft. to		·	ft.
(2) LOC County	Inyo			Owner's numbe		D-	-211	55 - 80	sand bould	long	······································		
Township, Ra		2:14		32 E ₂			for abs 4/4	80 - 1.05	sand	ier.2			
Distance from							on	105 - 120	bould	leve			<del></del>
Contriby			Nera					120 - 150	sand	41.04.13			
(3) TYI			(check	):				3,200	COLLICE				
New Well		epening [		ditioning [	] ]	Destroyin	я П				· · · · · · · · · · · · · · · · · · ·		
If destruction												·	
(4) PRC						EQUI	PMENT:						
Domestic				1		otary	. 3						
Irrigation		-		ther 🔲		ble							
					Ot	her							
(6) CAS	ING I	NSTAL	LED:										
STE	EL:	отн	ER:	I	f gra	vel pac	ked			are the second			
SINGLE	UOD	BLE 🗆 -						Loca	oted	Elo	Co. 54	nitor	111127
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ft.	ft.	Diam.	Wall	Bore		ft.	ft.			·····			
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> -											41.0		
)	L	<u>L</u>		·		10							*
Size of shoe or		7 7 8	- ×	Size of grav	/cl: 』	./8 -	3/8						
Describe joint													
(7) PER						C1						· · · · · · · · · · · · · · · · · · ·	
Type of perfor	ration or na	me of screen	ROSCO	e noss	O Lei	, Snut	rer.						
From		T.	Perf.	Rows			Size			····			
ft.		To ft.	per row	per ft.			x in.						
110	3.5	0		1				,		······································			
Alask V		<u> </u>		1								***************************************	
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						,				· · · · · · · · · · · · · · · · · · ·			
													<del></del>
(8) CON	VSTRU	ICTION	:										
Was a surface				Vo []	To wha	it depth	140 ft.						
Were any strat			· · · · · · · · · · · · · · · · · · ·	No □			depth of strata						
From		, to	ft.										
From	ft.	, to	ft.					Work started 6-3	L9 1 <b>73</b>	, Complete	d 6-27 1	, 7 <b>3</b> .	
Method of seal	ling [3	wu com	ent sl	urry				WELL DRILLER				***	
(9) WATER LEVELS: Depth at which water was first found, if known ft.							This well was d of my knowledge a		r my jurisdict	ion and this rep	ort is true	to the best	
Standing leve						ft.		NAME Tri-	-County	Drillin	ng Co.		
Standing level						ft.					ition) (Typed or f	orinted)	
	ELL T							Address P. C	). Box	553	•		
Was pump tes			DE I	f yes, by whor	n?					1. 93514			
),		al./min. with		ft. drawd		er	hrs.	[SIGNED]	ZB.	Park			
Leinperature c	of water		Was a chemi	cal analysis ma	de? Y	es 🏗 1	√o □			AWell	AUG 8	1973	
Was electric le	og made of	well? Yes [	□ No [%	If yes,	attach	сору		License No		Dated	HUU O	13/3	, 19

# DEPARTMENT OF WATER & POWER CITY OF LOS ANGELES

Well Number or Name 55

			MAP No	
WORK STARTED March 17, 1924	·			Contractor of the Contractor o
183 ft. of 16 in 12 lb./ga, casing 183 left in well	Total depth of	well	183	
	Formation: Men	ntion size o	f water gravel—	
	Qft. to	15	ftGravel	
	15 "		" Blue clay	
Type of perforator used	46 "		" Yellow clay	
Perforated 96 ft. to 141 ft 10 holes per ft.	51 "	55	Gravel & boulder	S
" 143 " 148 " 10 " " "		***************************************		*******
" 156 " 183 " 10 " " "		78	" Gravel with boul	der
"Perforated Sept. 1934 " " "	78 "	96	" Yellow clay	
. 51 . 78	96 "	141	" Gravel with boul	der
	141 "	143	" Yellow clay with	
			"boulders	
	143 "	148	Gravel & boulder	S
· <u>aliani, di de distributo de la casidad de dige</u>	148 "	156	"Yellow clay and	
7 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (2017) 24 (201			" boulders	
Diameter of perforations			Gravel & boulder	
Depth at which water was first found				
Standing level before perforating Flowing ft.	4			
Standing level after perforatingft.	1		• Salah	
Note your observation of any change in water level while drilling	1			
Water raised & flowed over casing	1			
at 139 ft.	i .			
Date tested 19	ł.			
Water level when first started test	1			
Draw down from standing level			••	
G. P. M. at beginning of test	1			
G. P. M. at completion of test			44	
Draw down at completion of test	1		44	
If reducing strings of casing were cut off, state how cut				
If reducing strings of casing were cut on, state now cut	I .		"	
Depth from surface cut	1			
	1			
Size of casing cutin.				
Lap in larger casing			ιι	
Was adapter or cement used?				
condition in which casing was left and probable future effect:				
Casing buckled and was swedged at	1			
140 ft. casing landed on boulder	1		66	
at 183 ft.  Is well straight top to bottom, if not, what is the variation?	66			
Will there be any detrimental effect on pump, and if so, what?			ıı	
Stonned				
Give any additional data which may be of future value: Stopped at 183 and perforated. Test broke	e constant		, 1	
suction 30 seconds after starting at	Manage of the state of the stat		Dril	
1200 RPM, 10" Kimball pump, held	William Willia		***************************************	
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# WELL LOG DEPARTMENT OF WATER & POWER CITY OF LOS ANGELES

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## DEPARTMENT OF WATER & POWER CITY OF LOS ANGELES

Well Number or Name______55

Access to the contract of the	-14-2, B	34- E	Bese MAP No.
VORK STARTED March 17, 1924	WORK COMPLI	ETED	April 7, 1924
183 ft. of 16 in. 12 lb./ga_casing 183 left in well	Total depth o	f well	183
46 46 46 46 46	Formation: N		of water gravel-
			ft. Gravel
	115	46	"Blue clay
pe of perforator used	46.99	51	"Yellow clay
rforated 96 ft. to 141 ft. 10 holes per ft.	<b>51</b> ··	55	. Cravel and boulders
" <u>143</u> " <u>148</u> " <u>10</u> " " "	1 66	4	" first water.
" 156 " 183 " 10 " " "	55 "	78	"Gravel with boulder
" Perferated Sept. 1924 " " "	78 "	96	"Yellow clay
<u>51</u> <u>78</u>	96 "	141	" Gravel with boulder
	141	143	"Yellow clay with
			" boulders.
	145		" Gravel & beulders
	148	156	"Yellow clay and
			boulders.
ameter of perforationsin., lengthin.	156 "	183	"Gravel & boulders
epth at which water was first found	**		••
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# DEPARTMENT OF WATER & POWER OF LOS ANGELES

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		Section 3	<u>'</u>			Page 4	a madəliyeni.	
			N		es weathers		garings to one. I	
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Show Location of Well in Section

o to cara a cita de la caración de l

## DEPARTMENT OF WATER & POWER CITY OF LOS ANGELES

Well Number or Name 257 258

LOCATION 2 miles North of Lone Pine SW 1/4 NE 1/4 MAP No...... WORK STARTED ______WORK COMPLETED Sept. 1, 1936 183 ft. of 16 in 10 lb./ga. casing left in well Total depth of well 200 ft. 1 " 17 ft; starter " .3 Ply " " Formation: Mention size of water gravel-...... ..... ..... 0 ft to 3 ft fine sand tt tt (t ......3 " "......7 " fine white sand clay ... ...... 7 " 11 " clay and toolies Perforated 70 ft. to 74 ft. 7 holes per ft. 11 " 58 " sandy clay 181 " 187 " 6 58 " 61 " fine sand ..... 61 " 71 " clay 71 " 74 " sand 74 " 183 " clay ..... 183 " 200 " sand tt tt 44 ** ..... ...... ------..... Diameter of perforations 3/8 in length 31 in. ...... ..... Standing level before perforating ft. ..... Note your observation of any change in water level while drilling ..... ...... ..... ..... "Flowing well Water level when first started test......ft. Drawdows well ..... G. P. M. at beginning of test..... G. P. M. at completion of test.... Draw down at completion of test......ft. ..... If reducing strings of casing were cut off, state how cut..... 44 *** 66 Size of casing cut....in. 4 ..... Was adapter or cement used? ..... ..... If casing was swedged or repaired, state depth, describe repairs and a a condition in which casing was left and probable future effect: ..... 44 ..... ...... Is well straight top to bottom, if not, what is the variation? 44 Well is straight and plumb 46 Will there be any detrimental effect on pump, and if so, what? 66 66 Give any additional data which may be of future value:..... Ben H. Lawrence
Driller.

# WELL LOG DEPARTMENT OF WATER & POWER CITY OF LOS ANGELES 257 258

Well Number or Name____

	**************************************	TOD CAM	+ 1 10%A	
VORK STARTED	WORK COMPLE	erenoeb	be Le Laure	
183 ft. of 16 in 10 lb./ga. casingleft in well			200	
1 " 17 ft. starter " 3 Ply " "			water gravel—	
			fine sand	
			fine white	
Type of perforator used			clay_and_to	
Perforated	11 "	58	sandy clay	
" <u>181</u> " <u>187</u> " <u>"</u> " " "			fine sand	
			· clay	
u u u			sand	
			· clay	
	183 "	20.0	·_sand	
			·_clay	
			•	
			•	
* * *			•	
Diameter of perforations			•	
Depth at which water was first found				
Standing level before perforating				
Standing level after perforating 6 - 6 - ft.				
ordinang lever after performance				
Make your observation of any change in water level while drilling				
Note your observation of any change in water level while drilling				
Date tested, 19				
Date tested, 19			«	
Date tested, 19				
Date tested		oort		, 19
Date tested		oort		, 19

# WELL LOG DEPARTMENT OF WATER & POWER OF THE CITY OF LOS ANGELES

Well Number or Name. II  CATION IN 1/4 SE 1/4 Sec.: 13, T138,  A 700 ft. south of Citrus Rd.  WORK STARTED 1-18-61	R34M, 10 ft.	
189 ft of 12 m 10 % /ga saving left in well	Total depth of well	<b>189</b>
including 10'starter	Formation. Mention siz	e of water gravel
with 12" x 3/4" shee		(Top soil
		Fine sand & some slay
Type of perforator used Kills Knife  Perforated 146 tr. to 164 tr. 10 holes per	20 34	7ine send
Perforated 146 tt to 164 tt 10 holes per 4 174 10	34 · 40 40 · 45	Sand
	40 45 45 46	Blue clay
	46 48	Land .
	48 67	Fine send
	69 70	Blue clay, sendy
	70 83	Fine send
	83 105	Fine sand
· · · · · · · · · · · · · · · · · · ·	105 107	Coarse sand
	107 110	Blue clay
Diameter of perforations 1/4 in length 2-1/2 in.		Fine sand
Depth at which water was first found 101-107 ft.	121 130	Sand layers of blue clay
Canding level before perforating ft.	130 145	Cemented sand
ding level after perforating	145 162 162 164	Sand & gravel, 1/4"to 3/4"
Note your observation of any change in water level while drilling	164 168	Cobbles, 3" to 4" Sand & gravel, 1/4" to 1"
	168 174	Sand & grayel
Date tested	174 189	Yellow clay, silty
Water level when first started test ft	· ·	
Draw down from standing level (t	**	
G. P. Mat beginning of test		
G P M at completion of test	**	
Draw down at completion of test fr	**	
If reducing strings of casing were set of street of the		
Depth from surface cut	LY.	
Size of dising out		
Lap in larger caring fr		
Was adapter or ement used		
If casing was wedged or repaired start of the describe repairs and		
condition(in who houses) was left and probable refere affect		R. V. P.
		1.004
Is well straight top to horm, the rate of as the variation?		MAX 4 1801
A definite he any detriminated that is a new contract on what?		
Give any additional for some in the some in the some in	Dute of Repor	. 19

Driller

# WELL LOG DEPARTMENT OF WATER & POWER OF THE CITY OF LOS ANGELES

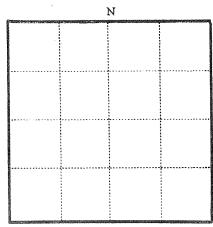
Well Number or Name Independence #327

	WORK COMPLETED
WORK STARTED. 1-18-61	
ft. of in in b./ga. casingleft in well	Total depth of well
including 10 " starter " " " "	Formation: Mention size of water gravel—
with 12" x 3/4" shoe. " " " "	ft. to
	1 " 20 Fine sand & some clay
Type of perforator used	20 " 34 "Fine sand
Perforatedft. toftholes per	34 " 40 "Sand
. 164 . 174 . 10	40 · 45 ·8lue clay
	45 " 46 "Blue clay
	46 " 48 "Sand
	48 " 67 "Fine sand
	68 " 70 "Blue clay, sandy
	70 % 83 Fine sand
	83 " 105 Fine sand
	105 . 107 .Coarse sand
	107 " 110 "Blue clay
Diameter of perforationsin., lengthin.	110 " 121 "Fine sand
Diameter of periorations	121 130 Sand layers of blue cla
Depth at which water was first found	130 " 145 "Cemented sand
Standing level before perforatingft.	145 162 Sand & gravel, 1/4"to 3/
tanding level after perforating	162 164 Cobbles, 3" to 4"
Note your observation of any change in water level while drilling	164 . 168 Sand & gravel, 1/4" to 1
	and the said All the said and t
	The state of the s
Date tested, 19,	174 " 189 "Yellow clay, silty
Water level when first started test	
Draw down from standing levelft.	
G. P. M. at beginning of test	
G. P. M. at completion of test	
Draw down at completion of test	
If reducing strings of casing were cut off, state how cut	Kegister well 5/23/61 & 1/25/63
Depth from surface cutft.	Drewbenn well
Size of casing cutin.	
Lap in larger casingft.	
Was adapter or cement used?	
If casing was swedged or repaired, state depth, describe repairs and	
condition in which casing was left and probable future effect:	
was not all probable rature effect.	
	MAY 4 1961
	" WAI I
Is well straight top to bottom if not what is the variation?	B
Is well straight top to bottom, if not, what is the variation?	
Is well straight top to bottom, if not, what is the variation?	
Is well straight top to bottom, if not, what is the variation?  'ill there be any detrimental effect on pump, and if so, what?	
Is well straight top to bottom, if not, what is the variation?	

Twp.....Range....

Section...

West to the



Show Location of Well in Section

#### DUPLICATE Retain this copy

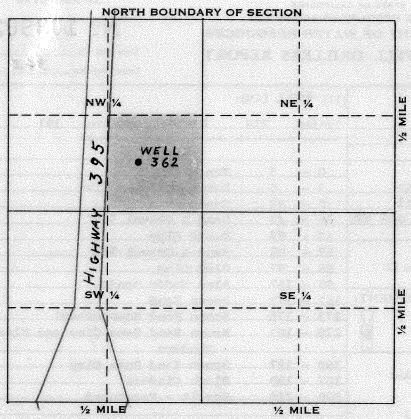
# THE RESOURCES AGENCY DEPARTMENT OF WATER RESOURCES WATER WELL DRILLERS REPORT

Do Not Fill In

Nº 103902

State Well No.
Other Well No.
362

					and the second							
(1) OWNER: DEPARTMENT OF WATER & POWER							(11) WELL LOG:					
Name	CITY O				3.N		Total de	pth <b>21</b> 5	g ft. Depth of completed well	<b>19</b> 7 ft		
Address	246 W.								color, character, size of material, and structure			
	Tudene			13526			1		ft. to	ft.		
(2) LC	CATION						1 0	- 1	Top Soil			
	Tnyo			Owner's number.	if any 36	52	3		Hard Sand Some Clay			
		tion (T)		R. 34E.			5		Sandy Clay	American Company		
				ox. 500					Sand & Gravel 3/4"	100 Laborator (1986)		
300 A	)! N/O					***	43		Sandy Clay			
THE RESERVE OF THE PARTY OF THE	PE OF						57		Sandy Clay Sand & Gravel 1/4"			
198	New Well 7 Deepening Reconditioning Destroying								Blue Clay			
	f destruction, describe material and procedure in Item 11.							97 167	Blue Muddy Sand			
(4) PR	4) PROPOSED USE (check): (5) EQUIPMENT:							- 173	Brown Sand			
300 S	ic 🗌 Ind				Rotary		1 77 1	- 178	Brown Sand Some Gray			
	on Tes				Cable			- 180	Brown Sand Some Clay			
		_	Observ	<b></b>	Other	ħ	11/0	= 400	Cinders	r and black		
(6) CA	SING II	NSTAL				1	100	- 197	Brown Sand Some Clay			
` ′	EEL:	отн		l If	gravel pacl	ked		- 13/ - 190	Black Cinders	English Committee of the Committee of th		
SINGLE		LE [7]	ER:					- <u>130</u> - 218	Basalt - Fractured			
	LJ .	LA					130	- 440 	Basarc - Fractured			
From	fo		Gage	Diameter of	From	То						
ft.	it.	Diam.	Wall	Bore	ft.	ft.			197	The section of the se		
0	191	12	8									
<i>)</i>												
Size of shoe	or well ring:			Size of gravel								
Describe join	nt											
(7) PE	RFORAT	TIONS	OR SCI	REEN:								
	foration or nan											
			Perf.	Rows								
From	1	o l	per	per	S	bize						
ft.	f)	t.	row	ft.	in.	x in.						
11.ank	dasir	ıa İni	o Perfe	rations	<b>5</b>				1			
(8) CO	NSTRU	CTION	•				ar colva i					
₩as a surfac	ce samitary seal	provided?	Yes 🔲 N	log To	what depth	ft						
Were any sta	rata scaled agai	nst pollution	2 Yes	N&C	If yes, note	depth of strata						
F <b>r</b> om	fr. s	10	ſŧ.									
From	fr. t	to	ít.				Work st:	irted 6-2	6- 19 75 , CompletedQ 19	75		
<b>Me</b> thod of se	ealing						WELL	DRILLER'S	STATEMENT:			
(9) W/	A <b>T</b> ER LI	EVELS:							lled under my jurisdiction and this repo	nt is true to <b>the b</b> est		
	hich water wa		i, if known	25	ft.		of my /	inoudedge and City of	t belief. Los Angeles			
Sanding lev	vel (before peri	forating, if	known		ft.		NAME					
	vel 'after perfo		***************************************		fe.				ent of Water & Power (Person, firm, or corporation) (Typed or p	rinted)		
		STS:			TOTAL COMMISSION CONTRACTOR OF THE PROPERTY OF	ryspoper ( ) and the contract of the contract	Addres	111 ::	Hope Street			
	est made? Ye		<b>X</b> 1	f yes, by whom?				a alikula di Sepantika aran da da da di Sebata aran da	eles Ca // /			
Mul-		./min. with		ft. drawdowi	ı after	hrs.	[Signe	£	Sall Haracon			
Lamperature	California - Calif			al analysis madel			1		(Well Driller)			
185	log made of w	ell? Yes i		If yes, at			l License	Na.	Daved & I	<b>y</b> 1076		
							2 - ALIGNOUS SEC	. 1521	······			



A. Location of well in sectionized areas. Sketch roads, railroads, streams, or other features as necessary.

NORTH
 SOUTH

B. Location of well in areas not sectionized.

Sketch roads, railroads, streams, or other features as necessary.
Indicate distances.

DUPLICATE Retain this copy

# THE RESOURCES AGENCY DEPARTMENT OF WATER RESOURCES WATER WELL DRILLERS REPORT

Do Not Fill In

Nº 103904

State Well No. 364

(1) OW	NER:	OTTEL OF		NATIONAL PROPERTY.		a.	(11) <b>WEL</b>	T TOC	74	2 2 2 100		
Name		CITY OF			e nome		Total depth	77	ft. Dept	h of completed well	60	ft.
Address		овракт 246 W.			s POWER	0.00		escribe by co	lor, character, size of 1			
				CA 935	: 26				ft, to			ft.
(2) LO	CATIO	N OF	WELL:	UR DU	760			_ 1/	Class			
				Owner's numbe	r, if any	CA.	1,4	27	Clay	I mine to Co		
6 1985 Table	Inyo ange, and S	ection (1)			3., Sec.	9	21	<del>- 31</del> - 49		Fine to Co	arse -	
Distance from	n cities, roa	ads, railroads,	etc. none	ox. 400	301 p/a	*	31	97	Blue Clay	ck Cinders		
			740102	. O. R. 1900	<del>ло - Б/ О</del>		99			UK GENGEES	WALLE C	<b>****</b> /
(3) TYI New Well.	Д, D	WORK	] Recon	): ditioning [] are in Item 1		ng 📋			Sand			
(4) PR	<b>DPOSE</b>	D USE	(check)	:	(5) EQU	IPMENT:						
Domestic	: 🔲 In	dustrial [	] Munic	ipal 🔲 📗	Rotary							
[rrigation	ı 🗌 Te	est Well [	] O	ther 🙀	Cable				er e			
		(	bserva	tion	Other				# 1988 1988	14		
(6) CAS	SING :	INSTAL	LED:									
STE	EL:	отн	ER:	l I	f gravel pa	cked	100		January Communication of the C	T. Committee		
SINGLE []	X DOU	BLE 🗌 🗕								4000		
	ı	1	Gage	Diameter	1	1				2017		
From	ľο		or	of	From	То			Land Company of the Company			
ft.	ft.	Diam.	Wall	Bore	ft.	ft.			10% - 10 A			
<u>0_</u> _0	60	8"	8									
		ļ										
		1	1			1	are an experience and the					
Saze of shoe of	r well ring:	£		Size of grav	el:				LONG STATE			
Describe joint												
(7) PER	RFORA	TIONS	OR SCF	REEN:								
Type of perio	ration or n	ame of screen										
From ft.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	To ft.	Perf. per row	Rows per ft.	in	Size 1. x in.						
n Tar	Ale C	asind	/ No P	erforat	-10h)							
									V to			
			A									
(8) COI	<b>V</b> STRU	JCTION	<b>.</b>									angen e
was a surface				lo 😡 1	To what depth	ft.						
Were in y sira	Ta sealed ag	ainst pollution	n? Yes 🗌	No 🖅	If yes, note	e depuls of strata	,					
f <b>r</b> om	ft	. 10	ft.									
<b>r</b> om	ft	. to	fe.				Work started	9-18	19 <b>75</b> , Compl	eted ] ] G 19	75	
<b>Met</b> hod of seal	ling						WELL DRI	LLER'S S	TATEMENT:		7	
(9) WA Depth at whi					ft.		of my knowl	ledge and b		iction and this repo S	rt is true t	o <b>the</b> best
Standing level					ř.		57 4 3 4 7	PARPM				
<b>St</b> anding level					ft.			o anan mentum tepah perdaam diga sebuh dilada	and the description of the second	oration) (Typed or pr	inted)	
(10) WI	A CONTRACTOR OF THE PROPERTY O					i kalandari kalandari dan sarandari dan sarandari sarandari dan sarandari yang sarandari sarandari sarandari s	Address 77		ione Street			
was pump tes				f yes, by whom	?		I.o.	y a fag a waa ahaadka casta a waxaa dag	2	1 2 20 20 A		
ld:		al./min. with		fr. drawdo		hrs.	[SIGNED]	and the state of the	18-11/1	The lane		
<b>L'e</b> mperature o		<del></del>		al analysis mad		No G	Paraminan			ell Buller)	and the second	
was electric lo	The second	well? Yes			attach copy		License No.			ed 6-1101		, v <i>Ž</i>

#### WELL LOCATION SKETCH

NORTH BOL	JNDARY OF SECTION
NW ₁ 2 ₄	NE 1/4 WELL 364 X
395	5
HGHWAY W	SE 1/4  3
½ MILE	½ MILE

Township 11 S/S

Range E/S

Section No. 2

A. Location of well in sectionized areas. Sketch roads, railroads, streams, or other features as necessary.

	NORTH	
		1
WEST		
A		
Market and the second s		-
	444000	
		***************************************
	   SOUTH	

#### WATER WELL DRILLERS REPORT

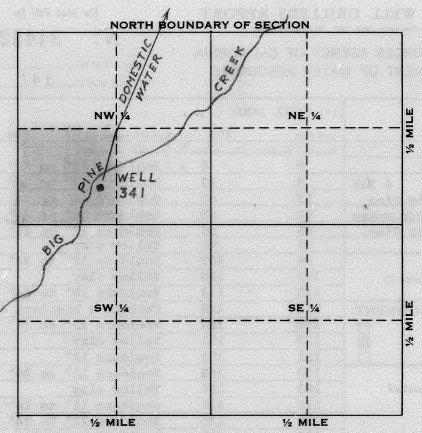
(Sections 7079, 7080, 7081, 7082, Water Code)

Do Not Fill In N? 34452

## THE RESOURCES AGENCY OF CALIFORNIA DEPARTMENT OF WATER RESOURCES

State Well No. 341

(1) OWNER:							(11) WELL LOG:				
Name Dept. of Water & Power							Total depth	754 e	Depth of completed well	754 ft.	
		. Hope							ze of material, and structure		
•				fornia	900	<u>a</u>	0		Boulders 12" 1	to 60° fc.	
2) <b>LOC</b>					7012	# 341	8	13	Boulders 12"		
	Inyo			Owner's numbe	r if ana	Big Pine	13	60	Boulders 12"		
		ion NOME 3				•	60	65	Boulders 12"		
						R34E.MDBAM Big Pine,	65	94	Boulders 12" 1		
ustance from C	ities, itaus	, tantoaus, eu		fornia		DAY LANG,	94	96	Yellow clay		
3) TYPI	E OE '	WORK			•		96	102	Boulders 12" 1	o 24"	
ew Well					ı D.	otrovica 🖂	102	110	Yellow clay		
				iditioning [ ure in Item 1		stroying [	110	113	Boulders 10" t	o 14"	
						FOLIDMENT.	113	128	Cobbles & boul		
4) PROI						EQUIPMENT:	128	138	Boulders 12"		
		ıstrial 🔲		2	Rota Cabl		138	151	Yellow clay	<del>* ••</del>	
11gation	∟ resi	: Well 🗌	ı O	ther 🔲	Oth		151	152	Boulders 12"		
0.046	NO T	TOTATI	ED.	1	Oth		152	163	Boulders 12" 1	ro 24#	
) CASI	NG II	NSTALL	EU:		f oraș	el packed	163	176	Yellow clay		
STEE		OTHE	R:		ı grav.	or packed	176	215	Boulders 12" 1	10"	
NGLE [	DOUB	LE 🛣					215	225	Boulders 12" t		
	- 1		Gage	Diameter	1		225	262			
From ft.	To ft.	Diam.	or Wall	of Bore		rom To ft. ft.	267		Boulders & col		
				Dore		16.		295	Sandy yellow o	ziay	
0	258	20"	8			and the same	295	298	Yellow clay	- AU 1	
1	497	18"	8		-		298	306	Cobbles & boul		
187	754	14"	8				306	312	Cobbles & boul		
e of shoe or t				Size of grav	rel;		312 326	326 358	Fine sand & cl		
scribe joint	VACABLE OF STREET						358		Very sandy yel	TTOM CTAY	
7) PERI	FORAT	TONS C					382	382 385	Brown clay	-1 D A	
pe of perfora	tion or nan	e of screen	M111	<u>s Knife</u>	<b>)</b> == 3	" L. x 1/2"			Sandy yellow o		
			Perf.	Rows			385	387	Sandy yellow		
From	T		per	per		Size	387	557	Boulders & cla		
ft.	1 f		row	ft.		in. x in.	558	622	Clay & gravel	to bourge	
65		250	15	1 per		3 x 1/2	622	625	Sand & gravel		
300		85	7	1 per		2 x 1/2	625	626	Clay & boulder		
494		150	7	1 per	8"	2 x 1/2	626	627	Sand-water bea		
	1	170		<del> </del>			627	670	Sandy clay & ]		
				1			670	676	Sandy & gravel		
B) CON	STRU	CTION:					676	682	Sandy red clay		
as a surface s	mitary seal	provided? Y	(cs 🗶 🕦	Vo []	To what o	leoth ft.	682	685	Sandy red clay	to large	
ere any strata	sealed agai	nst pollution?	Yes 🔲	No. <b>XX</b>	1f y	es, note depth of strata			gravel		
ora	fr. s	:0	ft.	4.00.0			685		andy red clay to		
om	/fr. 1	3	fr.						Completed 3/20/19 65		
ethod of sealing	Gg			1	til ari			ER'S STATEMENT			
9) WAT	TER LI	EVELS:					This well was		urisdiction and this report is	true to the best	
epth at which	i Water wa	s first found,	if known		40	fé.					
anding level	before per	forating, if l	enown		90	ft.	NAME CICY		Company of the		
anding level	after perfo	rating and de	eveloping		80	fτ.	- Total Control of the Control of th		or corporation) (Typed or printer	b	
10) WE	LL TE	STS:					2200200	V. Market			
pump test	made? Ye	s No [	] ]	if yes, by whon	3?		Inde	populence, (	alifornia/93526		
	1/11/15	./min. with	21	O ft. drawde	wn after	24 hrs.	[Signed]	( ( ( )	424//		
emperature of	water	A	Vas a chemi	çal analysis ma	de? Yes	ĕ No □		Y West	(Well Driller)		
a <b>s</b> electric log	; made of w	ell? Yes 🗌	No 🔲	If yes,	attach co	PY	License No		Dated	, 19	
										,	

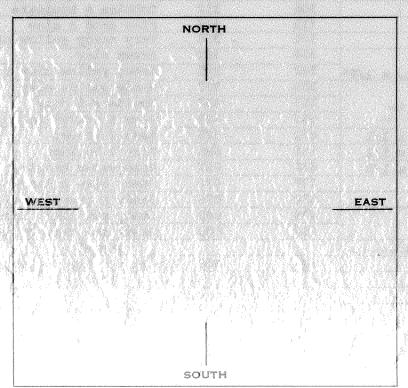


Township 9

Range 34

E/
Section No. 19

A. Location of well in sectionized areas. Sketch roads, railroads, streams, or other features as necessary.



Clay & D.G. gravel Pack sand, little clay - no water Pack sand & clay Large boulder D.G. boulders Gravelled clay Clay & D.G. with large gravel Sandy clay & boulders D.G. clay & boulders Fine sand to large gravel could have water. Sand & gravel D.G. gravel & clay Sand to large gravel little clay Sandy clay to large gravel Fine sand & gravel Sand & clay to large gravel

Sounded Depth 5-12-69 = 750.6

2/18 + Floway composite penny 5.24-69

10.69 - pump pulled - well to be reportorated, photoek, and test pumped:

3-3-71 - Flo-way 14 DKL (6stage)

6-3-74 - Winthroath Cotage closed) bould sounded = 697'
instailed drawdown pipe inside column.

6-4.74 Test gamged work feet pumped work for the pumped

4.7-69 h 5.4-69 developed of feet pumped

12.16-68 - 724 pumped

12.16-68 - 724 pumped - tracted with part "California" (detingent agent)

12.6; Test gamged - tracted with south part "California" (detingent agent)

12.6; Test gamged record & 200 but 1 200 but 1

22.6; Test gamged record & 200 but 1 200 but 1

22.6; Test gamged record & 200 but 1

22.6; Test gamged (depth 750)

#### WATER WELL DRILLERS REPORT

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

DEPARTMENT OF WATER RESOURCES

## THE RESOURCES AGENCY OF CALIFORNIA

Do Not Fill In

Nº 34452

State We	il No		
"			
Other W	ell No		

(1) OWNER:							(11) WELL LOG:						
Name Dept. of Water & Power						Total depth	754	t. Depth of com	oleted well	754 fc.			
Address									Formation: Describe by color, character, size of material, and structure				
		ngeles			90	054		0	8	ft. to Bould	ers 12" t	o 60" fc.	
(2) LO		N OF W					341	8	13		ers 12" t		
County	Inyo			Owner's numb	er, if as	ny <b>Big Pi</b>		13	60		ers 12" t		
		tion NW-				S,R34E.M		60	65		ers 12" t		
						f Big Pi		65	94	Bould	ers 12" t	o 24"	
	1000			fornia				94	96	Yello	w clay		
(3) <b>TY</b>	PE OF	WORK						96	102	Bould	ers 12" t	o 24"	
		epening [		ditioning [	]	Destroying [		102	110	Yello	w clay		
If destruct	ion, describ	e material a	nd procedi	ire in Item 1	11.			110	113	Bould	ers 10" t	o 14"	
(4) PR	OPOSEI	USE (	check)		(5)	EQUIPM	ENT:	113	128	Cobb1	es & boul	ders 4"-14"	
		lustrial 🗀				otary	П	128	138	Bould	ers 12" t	o 24"	
		st Well 🗌		ther 🔲		able	<b>X</b>	138	151	Yello	w clay		
					Oı	ther		151	152	Bould	ers 12"		
(6) CA	SING I	NSTALL	ED:					152	163	Bould	ers 12" t	o 24"	
STEEL: OTHER: If gravel packed							163	176	Yello	w clay			
SINGLE DOUBLE X					176	215	Bould	ers 12" t	o 18"				
•	_		1 -					215	225	Bould	ers 12" t	o 24"	
From	То		Gage or	Diameter of		From	То	225	262	Bould	ers & cob	bles 4"-18"	
ft.	ft.	Diam.	Wall	Bore		ft.	ft.	267	295	Sandy	yellow c	lay	
0	258	20"	8					295	298		w clay		
<i>j</i> 8	487	18"	8					298	306			ders 4"-18"	
487	754	14"	8					306	312		es & boul		
Size of shoe				Size of gra	vel:			312	326		sand & cl		
	stov	epipe						326	358		sandy yel		
		TIONS (	OR SCE	REEN:				358	382	Brown	clay		
					e	3" L. x	1/2"	382	385	Sandy	yellow c	lay & D.G.	
			Perf.	Rows				385	387	Sandy	yellow c	lay	
From		Го	per	per		Size		387	557		ers & cla		
ft.	1	ft.	row	ft.		in. x in		558	622	HINTER HINTER STREET,		to boulder	
65		260	15	1 per	ft	3 x 1	/2	622	625	Sand	& gravel		
300		485	7	1 per	TEREFORD CONTRACT	2 x 1	MINNESS TO SERVICE AND SERVICE	625	626	Clay	& boulder		
494		750	7	1 per	25 CONTRACTOR (CO.	2 x 1		626	627		water bea		
								627	670	Sandy	clay & 1	arge gravel	
						7	786	670	676			; red clay	
(8) CO	NSTRU	CTION:						676	682	Sandy	red clay	, large grav	
		l provided?	Yes <b>X</b> N	lo 🗌	To wha	at depth	ft.	682	685		red clay		
Were any str	ata sealed aga	inst pollution	Yes 🗌	No <b>XX</b>	1	If yes, note depth	of strata			q	ravel		
From	ft.	to	ft.					685	688	Sandy re	d clay to	large grave	
From	ft.	to	ft.					Work started	11/30 19 64	, Completed	3/20/19 69		
Method of se	aling							WELL DRI	LLER'S STATEME	VT:			
(9) WATER LEVELS: Depth at which water was first found, if known 48 ft.						This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.							
Standing level before perforating, if known 90 ft.							NAME C1	ty of Los A	ngeleg De	pt. of Wa	ter & Power		
		orating and d			80	ft.			ty of Los Ai (Person, fir	n, or corporation)	(Typed or printed		
	ELL TI		17-5			700		Address 2	46 W. Marke	: St.			
	est made? Y		□ 1	f yes, by who	m?				dependence,		ia/93526		
2011/09/2012	1000	al./min. with		O ft. drawd	100000000000000000000000000000000000000	ter 24	hrs.	[SIGNED]	1.4	2 Th	111	10	
Temperature				al analysis ma					1	(Well Drill	(**)		
		well? Yes 🗌	XX _o N		, attach			License No.	<u> </u>	Dated	/	, 19	
			1. THE RESERVE AND ADDRESS OF THE RESERVE AND AD	1100 110 0 110 110 110 110 110 110 110	THE PARTY OF THE P	and the contract of the Contra	One was the agent and						

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#### WATER WELL DRILLERS REPORT

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

Do Not Fill In

348

Nº 34467

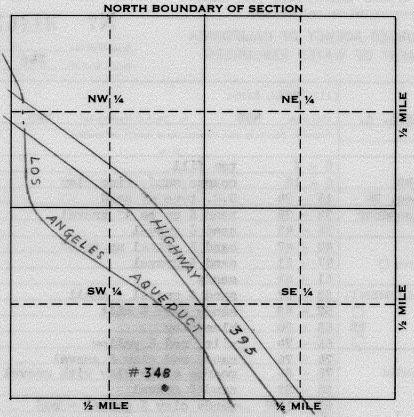
State Well No.

Other Well No ...

## THE RESOURCES AGENCY OF CALIFORNIA DEPARTMENT OF WATER RESOURCES

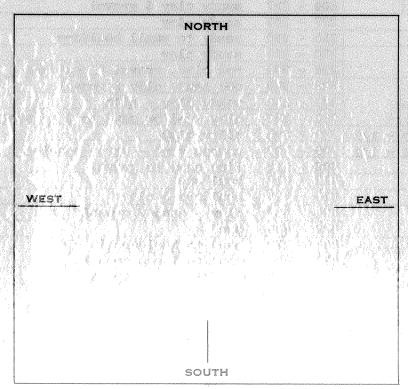
(1) OWNER:			(11) WELL LOG:					
Name Dept. of Water &	Power.	City of	T., A.	Total depth 488 ft. Depth of completed well 488 ft.				
Address Independence, Ca.			<del></del>	Formation: Describe by color, character, size of material, and structure				
					ft. to ft.			
2) LOCATION OF WELL:				0 - 6	top fill			
	Owner's numbe	er, if any 348		6 - 15	coarse sand, fine clay			
To waship, Range, and Section T. 14 S.	. R. 3!	5 E., Sec	. 24	15 - 24	D.G. type of sand			
Distance from cities, roads, railroads, etc. 3 II	i. sout	th of Man	zanar	24 - 36	sand & up to 4" gravel			
				36 - 43	sand & gravel			
(3) TYPE OF WORK (check	):			43 - 47	sand & gravel up to 6"			
New Well 2 Deepening  Recor	ditioning [	] Destroying	g 🔲	47 - 51	sand & gravel			
If destruction, describe material and proced	ure in Item 1	1.		51 - 53	sandy			
(4) PROPOSED USE (check)	.	(5) EQUI	PMENT:	53 - 57	sand & gravel - small			
Domestic 🔲 Industrial 🔲 Munic	ipal 🏋	Rotary		57 - 63	sandy clay & silt			
Irrigation 🗌 Test Well 🗌 🔻 O	ther 🔲 📗	Cable	63 - 66	blue clay				
		Other	66 - 74	silt, red & yellow				
(6) CASING INSTALLED:				74 - 76	sandy red clay & gravel			
STEEL: OTHER:	I	f gravel pacl	sed	76 - 86	coarse sandy clay with gravel			
SINGLE DOUBLE XX				86 - 93	sand & gravel			
	Diameter	. 1		93 - 103	sandy clay & gravel - red			
From To or	of	From	To	103 - 111	D.G. & clay			
ft. ft. Diam. Wall	Bore	ft.	ft.	111 - 179	sandy clay with gravel 6"			
314 20 8				179 - 200	sandy clay			
4 488 16 8				200 - 206	sandy clay & small boulders			
				206 - 227	sandy clay & gravel			
Size of shoe or well ring: 21-3/4x19-1/		vel:		227 - 255	sandy clay			
Describe joint Double wall butt				255 - 280	sandy to small boulders			
(7) PERFORATIONS OR SCI				280 - 298	sandy clay			
Type of perforation or name of screen N11	<u>s perf</u>	•		298 - 303	red clay, gravel & boulders			
Perf.	Rows			303 - 348	red sandy clay & gravel			
From To per ft. ft. row	per ft.		lize	348 - 360	sandy clay - silt			
	#		x in.	360 - 380	clay, yellow sand to 3" gravel			
<b>Z</b> 0 300 12	<del>  1</del>		<u>x 1/2</u>	380 - 396	silty clay			
<u><b>3</b>30 460 8</u>	<b>+</b>	<del> 2-1/2</del>	x 1/2	396 - 408	coarse sand - water bearing			
	+	<del></del>		408 - 412 412 - 416	fine sand to gravel boulders			
	+			416 - 424	boulders & clay			
(e) CONSTRUCTION	4			424 - 432	clay - sand & gravel			
(8) CONSTRUCTION:	y L V	To what depth	ft.	432 - 444	sand			
Was a surface sanitary seal provided > Yes ☐	No St		depth of strata	444 - 472	sand to boulders in clay			
From ft. to ft.	110 [35	il yes, note	utpun or strata	472 - 488	sand to large gravel			
From fe, to ft.		<del></del>		Work started 2-1				
Method of sealing					'S STATEMENT:			
	Webselder Albert Colon Petrograph Colonia State	Street and the second s		4	rilled under my jurisdiction and this report is true to the best			
(2) WATER LEVELS: Depth at which water was first found, if known	1.8	ft.		of my knowledge a	nd belief.			
Standing level before perforating, if known	18	ft.		NAME Dept.	of Water & Power, City of L.A.			
Standing level after perforating and developing	32				(Person, firm, or corporation) (Typed or printed)			
(10) WELL TESTS:	en e	Santamazzazza		Address 111 1	No. Hope St.			
	If yes, by who	m? DWP			Angeles, Ca. 90051			
d: 2800 gal./min. with 141			hrs.	[SIGNED]	DING PH			
	Barran				(Well Driller)			
Vas electric log made of well? Yes No		, attach copy		License No	Dated			
	***************************************				A P designation			

#### WELL LOCATION SKETCH



Township 14 Section No. 24

A. Location of well in sectionized areas. Sketch roads, railroads, streams, or other features as necessary.



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#### WATER WELL DRILLERS REPORT

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

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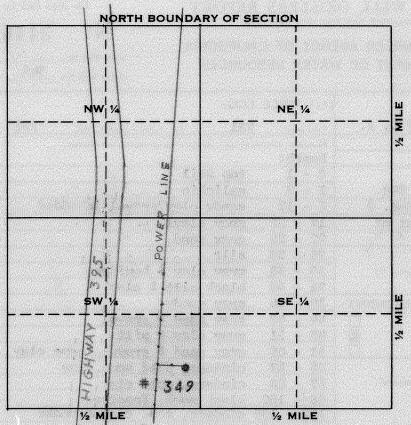
Nº 34466

State Well No. 349

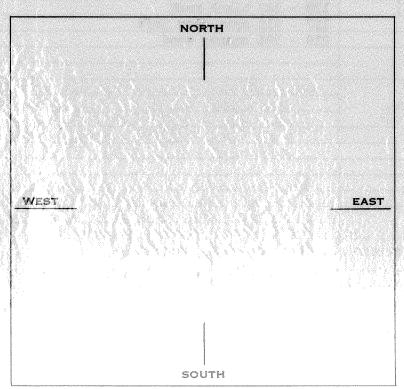
## THE RESOURCES AGENCY OF CALIFORNIA DEPARTMENT OF WATER RESOURCES

(1) OWNER:						(11) WELL LOG:					
Name	Dept.	of Wat	ter & I	ower. C	ity of L. A.	Total depth 231 ft. Depth of completed well 231 ft.					
		W. Mark				Formation: Describe by color, character, size of material, and structure					
				93526		Depth: ft. to ft.					
(2) LO		N OF W				0 - 1 top soil					
County	Inyo			Owner's number,	if any 349	1 - 3 calichie					
Yownship, I	lange, and Se	ection T.	11 S.	, R. 34	E., Sec. 2	3 - 17 sandy clay gravel inbedded					
Distance fro	m cities, roa	ds, railroads, e	etc. 3 1	niles no	rtheast of	17 - 22 gray clayl					
Abonde	en					22 - 25 gray sand					
(3) TY	PE OF	WORK	(check	):		25 - 30 silt					
		eepening 🔲		ditioning [	Destroying [	30 - 33 gray clay & boulders					
If destruct	ion, descri	be material d	and proceds	ire in Item 11.		33 - 38 black silt & clay					
		D USE			(5) EQUIPMENT:	38 - 44 gray sand					
		dustrial [			Rotary	44 - 48 gray sand & gravel					
frrigatio	n 🔲 Te	st Well [	] O	ther 🗌 📗	Cable X	48 - 51 gray clay & silt					
1000					Other	51 - 65 gray sand & gravel, some clay					
(6) CASING INSTALLED:  If gravel packed						65 - 67 cinders, sand some clay					
	EEL:	ОТНІ	ER:	li li	graver packed	67 - 68 cinders, some clay					
SINGLE	] bou	BLE 🏋 —				68 - 102 black rock, fractured					
			Gage	Diameter		102 - 108 cinders, some clay streaks 108 - 131 black rock, fractured					
From fr.	To ft.	Diam.	or Wall	of Bore	From To	131 - 136 red cinders					
	67	<del> </del>	8	277	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	136 - 164 black cinders - red tint					
\ <del>\\\</del>	-0/	20	<del>  °  </del>			164 - 170 black cinders - some clay					
-	1		1			170 - 187 black rock					
Size of shoe	r well rine:	21-3/4	w19-1	2Size of gravel		187 - 210 gray clay soft					
		ole wal				210 - 231 coarse sand					
		TIONS									
Type of perf	oration or na	me of screen	No pe	rforati	ons						
			Perf.	Rows		First drilled & completed Jan. 12.1972					
From		Го	per	per	Size	200 depth upper 64 cased lover					
ft.	1	ft.	row	ft.	in. x in.	136 open hole pered to					
	4					231 by May 9, 1972 5lab					
				<b></b>		powed May 1972.					
	4	<b></b>									
-	41.4					Test pumped 5-12-72 \$ 1-11-73					
<b>7</b> 00	NO STATE			L	4	1-12-73 - Pecolen 16" 18414-25tage					
	1141	CTION	JALFA			6-25.74 Rowarked pump + new bank					
	7. 1	il provided?		and	what depth ft.	RELL FRIMS VOITAGE IN 11Ver 5					
	-	sinst pollution		No 🎉	If yes, note depth of strata	Pour quality waters					
From From	ft.		ft. ft.			Work started 7-7 19 71 , Completed 1-5 19 72					
Mexhod of se			264			WELL DRILLER'S STATEMENT:					
		CVEYC		EKriški kolometria vet miseliarsky a tilena veršeno er a nazvo <del>a</del> ne		This well was drilled under my jurisdiction and this report is true to the best					
188		EVELS: as first found	, if known	27	ít.	of my knowledge and belief.					
		rforating, if		Oper F	ft.	NAME Dept. of Water & Power					
		orating and o			ft.	(Person, firm, or corporation) (Typed or printed)					
(10) W			an ann an an ann an an an an an an an an		бий бай байы Канданд дан адаган өрөө өрөө кандан сооруун адаган байын байын байын байын байын байын байын байы	Address 111 No. Hope Street					
	st made? Y			f yes, by whom?	DWP	Los Angeles, Ca. 90051					
.d:	iti a a	al./min. with	lį l			[SIGNED] BILL MULLEY					
Temperature	of water	62°F.	Was a chemic	al analysis madel		(Well Driller)					
Was electric	log made of	well? Yes [	No 🎉	If yes, at	tach copy	License No. Dated May 7 1973					

#### WELL LOCATION SKETCH



A. Location of well in sectionized areas. Sketch roads, railroads, streams, or other features as necessary.



#### O )INAL

#### File with DWR

Notice of Intent No.

DWR 188 (REV. 7-76)

## STATE OF CALIFORNIA THE RESOURCES AGENCY

Do not fill in

## DEPARTMENT OF WATER RESOURCES WATER WELL DRILLERS REPORT

No. 198189

Ford Possit No. 20	State Well No. Well #2
Local Permit No. or Date	Other Well No. 8614-6025
(1) OWNER: Name City of Los Angeles	(12) WELL LOG: To the state of
Address Dept. of Water Box 111	(12) WELL LOG: Total depth 470 ft. Depth of completed well 450 ft. from ft. to ft. Formation (Describe by color, character, size or material)
City Los Angeles, CA. zip 90051	0 60 Sand
(2) LOCATION OF WELL (See instructions):	60 - 80 Sand and Grave1
County Inyo Owner's Well Number	80 - 95 Course Sand and Clay
Well address if different from above Big Pine	95 100 Sand
Township 95. Range 34 E. Section 28	100 120 Course Sand
Distance from cities, roads, railroads, fences, etc. 1.6 mi. South of	120 125 S11tv
Big Pine on US-395 & East 1.6 mi on Steward	125 140 Sand
In. & South 1000 ft.	140 765 Course sand and Sand
	165 190 Sand
Big Pine (3) TYPE OF WORK:	190/200 Clav
New Well 🛭 Deepening 🗆	200 820 Clay and some Sand
Reconstruction	220 -230 Clay and Sand
1.6mi.	230 240 Sand and Clay
Horizontal Well	0 252 Sand and some Clay
Steward In.  Destruction (Describe destruction materials and	257-260 Rand and Grave(C)
1. bm1 10001	260 280 Sand and Course Sand
W E (4) PROPOSED DEL	280 320 Sand
Domestic	320 340 Sand and Gravel
US-395 Irrigation	340 360 Sand and ome Gravel
Industrial .	360 380 Sand
Test Well	380 390 Sand & Decomposed Granite & Gravel
Stock	90 400/ Clay and Some Gravel
S Municipal Municipal	400 420 Sand
WELL LOCATION SKETCH Other	420 440 Sand and Clay
(5) EQUIPMENT: (6) GRAVEL PACK:	448-470 Sand
Rotary Reverse No Size Chartel	
	(M)-*
Other Bucket Packet from 240 to 250 to	
(7) CASING INSTALLED: (8) PERFORATIONS:	<u></u>
Steel Plastic Comprete Type of perforation or size of screen	
ft. Dia. Gage of From To Slot ft. Ft. Size	
0 260 18 313 260 440 080	
440 450 18 ,313 (R.M. Louver Sareen)	
10) 1101 1	
(9) WELL SEAL:	-
Was surface sanitary seal provided? Yes No I If yes, to depth 51.5ft.	
Were strata sealed against pollution? Yes \( \) No \( \) Interval \( 180-240 \) ft.  Method of sealing \( Cement \)	2/01
(10) WATER LEVELS:	Work started 3/21 19 86 Completed 3/26 19 86
Depth of first water, if known 38 ft.	WELL DRILLER'S STATEMENT:  This well was drilled under my jurisdiction and this report is true to the best of me best of
Standing level after well completion ft.	knowledge and belief.
(1) ELL TESTS:  Wa A test made? Yes   No   No   No   No   No   No   No   N	Signed
Wa Al test made? Yes □ No ☒ If yes, by whom?  Type of test Pump □ Bailer □ Air lift □	(Well Driller)
Depth to water at start of testft. At end of testft	NAME Maggiora Bros. Drilling, Inc. (Person, firm, or corporation) (Typed or printed)
Discharge gal/min after hours Water temperature	Address 595 Airport Blvd
Chemical analysis made? Yes  No If yes, by whom?	City Watsonville, CA Zip 95076
Was electric log made? Yes ♠ No □ If yes, attach copy to this report	License No. 249957 Deta of this report

#### **ORIGINAL**

#### File with DWR

of Intent No ._

# THE RESOURCES AGENCY DEPARTMENT OF WATER RESOURCES WATER WELL DRILLERS REPORT

Do not fill in

No. 161874

State Well No._

Local Permit No. or Date	Other Well No. 378
(1) OWNER: Name_ Department Water/Power, L.A.	(12) WELL LOG: Total depth 430 ft. Depth of completed well 410 ft.
Post Office Box 111	from ft. to ft. Formation (Describe by color, character, size or material)
City Los Angeles, California zip 90051	0 - 40 dirt, fine sand
	40 - 50 fine sand, some gravel
(2) LOCATION OF WELL (See instructions):  CountyOwner's Well Number_ 378	50 - 80 ft. sand
Well address if different from above	80 - 100 med gravel, sand
m 96 - 74 m	100 - 130 med.gravel, small gravel, sand
Rig Pine Area	130 - 150 (med. gravel, sand
Distance from cities, roads, railroads, fences, etc.	150 - 190 med gravel, small gravel, sand
	190 - 200 med gravel, sand
	7. 8
(2) TYPE OF WORK	200 - 250 fine and med. sand
(3) TYPE OF WORK:	250 280 med. sand, little gravel
New Well 🕱 Deepening 🗆	280 310 fine/med.sand, gravel, chips, rock
Reconstruction	310 - 330 coarse sands, rock chips
Reconditioning   Horizontal Well   Destruction   (Describe destruction materials and	330 - 340 coarse rounded gravel, some san
Horizontal Well  Destruction (Describe destruction materials and	340 - 350 clear gravel, sand
Destruction (Describe destruction materials and	350 - 390 sand and gravel, clear gravels
procedures in item 12	390 - 420 fine sand, clear gravels
(4) PROPOSED USE Domestic Irrigation	420 - 430 coarse sand little fine sand
Domestic	> -// @
Irrigation A	1-12 1000
Industrial	(D) A/O
2000'/IN.	11111-
WELL 378 Stock	- 2 (Pa 0
Municipal	
WELL LOCATION SKETCH Other	<del>} _@\</del>
(5) EQUIPMENT: (6) GRAVED PACK: Kern	
Rotary Reverse X No Size	
Cable	
Other Bucket Packet rom 200 to 410	
(7) CASING INSTALLED: (8) PERFORATIONS: MOSS Ful-Ro	
	J
From To Dia. Gage or From To Slot size	
0 410 18 .312 200 400 .080	
(9) WELL SEAL:	
Was surface sanitary seal provided? Yes X No I If yes, to depth 50 ft.	
Were strata sealed against pollution? Yes K No Interval 0 - 50 ft.	May 2 86 Aug 10 1000
Method of sealing 9 sack grout	Work started May 2 19 86 Completed Aug. 19 19 1986
(10) WATER LEVELS:  Depth of first water, if known ft.	WELL DRILLER'S STATEMENT:
Standing level after well completion 50 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 P. P. M. P.
Was well test made? Yes X No I If yes, by whom? Beylik Drill	(Well Driller)
Type of test Pump \( \) Bailer \( \) Air lift \( \)	NAME BEYLIK DRILLING, INC
Depth to water at start of test 43 ft. At end of test 50 ft	Address_ 591 S. Walnut Street
Di ge 3500 gal/min after 20 hours Water temperature	La Habra, Calif. Zip 90631
Chemical analysis made? Yes No A If yes, by whom?	License No.306291C57 & SC-6bate of this report Jan. 6, 1987
Was electric log made? Yes X No ☐ If yes, attach copy to this report	Include 140.7 Y y y y y y y y y y y y y y y y y y y

### ORIGINAL

Notic Intent No.

#### STATE OF CALIFORNIA

Do not fill in

#### File with DWR

# THE RESOURCES AGENCY DEPARTMENT OF WATER RESOURCES WATER WELL DRILLERS REPORT

No. 161879

State Well No.__

mit No. or Date	Other Well No. 382
1) OWNER: Name L.A.Dept.Water and Power	(19) WELL LOC. 635 625
Doct Office Des 111	(12) WELL LOG: Total depth 635 ft. Depth of completed well 625 ft.
Address Post Office Box 111	from ft. to ft. Formation (Describe by color, character, size or material)
City Los Angeles, Calif. zip 90051	0 - 20 ft. med.gravel, little sand
2) LOCATION OF WELL (See instructions):	20 - 40 ft. small gravel, sand, coarse
County Inyo Owner's Well Number 382	40 - 80 ft. med.gravel.coarse sand
Vell address if different from above	80 - 110 ft. fine sand, some rock chips,
Cownship 125. Range 34 E. Section 35	110 - 130 ft. brown clay, fine sand/gravel
Distance from cities, roads, railroads, fences, etc. Owens Valley Area	130 - 160 ft, med.gravel, little clay, brown
	160 - 190 ft. brown clay, med. hard, gravel
	190 - 220 ft. med.gravel, rock, little caly
	220 - 250ft. clay, gravel, little rock
(3) TYPE OF WORK:	250 280 ft. rubble, large rock, silt/clay
New Well X Deepening Beconstruction	280 290 ft. rock, clay, silt, rubble
Reconstruction Reconditioning	290 - 330 ft. clay, rock, chips, sand
Reconditioning	330 - 360 ft brown sandy clay, w/black bro
	chips, gravel
Destruction   (Describe destruction materials and procedures in Item 12)	360 - 390 ft. brown sandy clay, some rock
destruction materials and procedures in Item 12	390 - 410 ft. clay, rock, black rock, shale, ha
procedures in Item 127  (4) PROPOSED USE:  Domestic  Irrigation  Industrial	410 - 440 ft. sandy clay, gravel and rocks
Domestic	440 - 460 ft. clay, gravel, rock
Irrigation K	460 500 ft. sandy clay, rock and gravel
T 2000'/IN. Industrial	500 - 530 ft. sandy clay, med. gravel
Test Well	530 - 600 ft. sandy clay, small gravel/rock
Stock	600 - 630 ft sandy small gravel, clay and r
Municipal	630 - 635 ft. fine gravel, broken gravel, c
WELL LOCATION SKETCH Other	D _CV
5) EQUIPMENT: (6) GRAVEL PACK:MONTERED	N - W
Rotary Reverse X Yes X No Size 6 X 2	
Cable   Air   Danceter of bore 18!	
232 635	J((// \rightarrow _
Other   Bucket   Packed from to 000  to 000	
	<del>\( \) _</del>
From To Dia. Gage of From To Slot Slot ft. Wall ft.	
0 225 20 3/8 275 615 060	
225 625 10 .312	
(9) WELL SEAL:	
Was surface sanitary seal provided? Yes $\square X$ No $\square$ If yes, to depth $232$ ft.	
were strata sealed against pollution? Yes ⊠ No □ Interval 0-232 ft.  Method of sealing 9 Sack grout	Work started May 28 19 86 Completed Dec. 12 19 86
( )	Work started May 28 19 80 Completed Dec. 12 19 80 WELL DRILLER'S STATEMENT:
(10) WATER LEVELS: 33  Depth of first water, if known ft.	This well was drilled under my jurisdiction and this report is true to the best of my
Standing level after well completion 34 ft.	knowledge and belief.
/11\ Yayara a marche.	SIGNED OF THE STATE OF THE STAT
Was well test made? Yes You If yes, by whom? Beylik Dril	TOP Y LIN LIBERTALINES, LINES
Type of test Pump \( \text{Y} \) Bailer \( \text{Air lift } \)  Depth to water at start of test \( \frac{33}{33} \) ft. At end of test \( \frac{34}{34} \)	I NAME
1000 26	Address 591 S. Walnut Street (Person, firm, or corporation) (Typed or printed)
\$	City La Habra, Calif. Zip 90631
Che. A analysis made? Yes No X If yes, by whom?	License No. 306291C57&SC-61Date of this report January 6, 19
Was electric log made? Yes X No I If yes, attach copy to this report	A TOTAL CONTRACTOR OF THE PROPERTY OF THE PROP

TRIPLICATE Owner's Copy		STATE OF CAL			SE ONLY - DO	NOT FILL IN -
Page 1 of 1	_	WELL COMPLET		L' L_1_1_	STATE WELL NO./ST	ATION NO.
Owner's Well No. Date Work Began	E 17 164	No. 4	79525	LATITUD		ONCIA DE
Local Permit A	Egeecyh 4 40 Inyo Ege	ounty	45.000	LAMO	1 1 1 1	LONGITUDE
Permit No		Permit Date	15, 1990		APN/TRS/OTH	ER %
ORIENTATION (∠)	X VERTICAL HORIZON	T <b>34</b> ANGLE (SPECIFY)	Name Los	Angeles Depa		ater & Pow
DEPTH FROM	DEPTH TO FIRST WATER _	(Ft.) BELOW SURFACE	Mailing Address	6/3 N. Main		27 A 9351
SURFACE  Ft. to Ft.  0 :568	Describe material.	RIPTION grain size, color, etc.	CITY		Si	TATE ZIP
0. 508.	gaun (line-mediw	um) with cobbles artz and granite)	Address Plea	se see attac	ched Ton	,
			City Inyo	102. A .:		
			APN Book	Page	Parcel	80-12
			4 *Ownsmp	Range 35E	Section 23	
			Latitude	MIN. SEC.	Longitude	MIN. SEC.
			roc	ATION SKETCH	×	CTIVITY (=)
1	1	A Company of the Comp	]	_5	1	FICATION/REPAIR
	1					Deepen
				30%		Other (Specify)
	1					DESTROY (Describe
			۷ ا		1	Procedures and Materi Under "GEOLOGIC LOC
			ÆST	A 1	M EAST LAT	ANNED USE(S (∠)
E I	1		<b>&gt;</b> 	9 /	-   -	MONITORING ER SUPPLY
	1 1			1	WATE	Domestic
	1			Janch \		Public
1	1				SGA.	Irrigation
	:		]	غر	51	Industrial
1 1	1			00070	/   _	CATHODIC PROTE
 	1		such as Roads, Build	— SOUTH ————————————————————————————————————	n Lanamarks Mur	TION TICLIPAT
1	1		DRILLING MU	d Rotary	Be	entonite
	1		METHOD WATER L	EVEL & YIELD	OF COMPLETE	D. WELL -
			DEPTH OF STATIC 3	(4) - 550: (Ft.) & D/	ATE MENCIIDED	5/27/91
i i	568		ESTIMATED YIELD	(GPM) &	TEST TYPE	Dump
TOTAL DEPTH OF	BORING ———— (F <b>580</b> COMPLETED WELL ———	(Feet)	1	(Hrs.) TOTAL DRA ntative of a well's lon	WDOWN (	Ft.)
			Muy not be represen	murise of a well's ion	g-term yieta.	
DEPTH FROM SURFACE	BORE- HOLE TYPE (∠)	CASING(S)		DEPTH FROM SURFACE		MATERIAL
		TERIAL INTERNAL GAUG BRADE DIAMETER OR WA			CE- BEN-	PE FILTER PACK
Ft. to Ft.		(Inches) THICKNE	ESS (Inches)	Ft. to Ft.	MENT TONITE FILL	(TYPE/SIZE)
0' 250' 550' 560'	23" X 1	18" 5/16		0   200	X	
250   550	*		- $080$	0   560	X	Biraseye
1				i i		
,				1		
4 000 4 00	IMPNITE			1		
	IMENTS (∠)	, the undersigned, certify that I	his report is complet	ION STATEMEN te and accurate to t		ledge and holicf
— Geologic — Well Con		noward P	ump, inc.			тейуе ани ренет.
I	ical Log(s)	(PERSON, FIRM, OR CORPORATION) P. U. BOX	(TYPED OR PRINTED) 1249. Barst	OW. CA 9231	7	***************************************
	er Chemical Analyses	DDRESS / /	11	CITY	STATE	ZIP
Other		Signed //c U	14c-c	· ·	10-17-91	281814
OWR 188 REV. 7-90		WELL DRILLER/AUTHORIZED REPRE	<del></del>		TE SIGNED	C-57 LICENSE NUMBER
IN 100 HEV. 1-90	IL ADDITIONAL SE	PACE IS NEEDED, USE NEXT	CONSECUTIVELY I	NOMBERED FORM		