Sounty CA S S S S S S S S S S S S S S S S S S			R WELL RECORD I	Form WWC-5	KSA 828			
Stance and diregton from nearest towns of only sized address of well if located withyn city? Shuth G. AN S.A. Shuth G. Shuth G		VELL: Fraction	SE 1 51		~ (;	1	,	Range Number
MATER WELL OWNER: #\$ S. Address, 20° Core #\$ S. Address, 20° Core #\$ S. Sabes 20° Core #\$ S.		nearest town or city street ac	dress of well if located	within city?		1	<u> </u>	R / / E/W
If, St. Addross, Box # St. Addross, Box # St. Addross, Box # St. Addross, Box # Application Number App	<u> </u>) a-n	Sas	· · · · · · · · · · · · · · · · · · ·		
Application Number: OCACTÉ WELL'S LOCATION WITH AN X' IN SECTION BOX: Depthele Groundwater Excountered Well Section Box: WELL STATC WATER LEVEL			sher.	/ /				
LOCATE WELLS LOCATION WITH AN X' IN SECTION BOX: Depth(s) Groundwattor Encountered WELLS STATIC WATER LEVEL WELL STATIC WATER LEVEL WELL STATIC WATER LEVEL WELL STATIC WATER LEVEL WATER LEVEL WATER LEVEL WATER LEVEL WATER LEVEL STATIC WATER LEVEL WATER		/Vi	1. Howkill	o K	/ 131 <	•		Division of Water Resource
Depth(s) Groundwater Encountered WELLS STATE OWATER LEVEL MELLS STATE OWATER LEVEL MELL WATER TO BE USED AS: Done Hole Diameter MELL WATER TO BE USED AS: Demension Demests A Feedbol O Memster was Demension MELL WATER TO BE USED AS: Demension Demests MELL WATER TO BE USED AS: Demension MELL WATER TO BE USED AS: MELL WATER TO B		ION WITH A DEDTU OF O	WIII/WW/II/	50/	9 7			
Pump test data: Well water was		C: Depth(s) Groundy	water Encountered 1.	/9	. ft. ELEVA	ATION: 2	ft. 3.	
Well Walter To BE USED B.S. 5 Public water supply 8 Air conditioning 12 Other (Specify below 11 Injection well 11 Injection well 12 Injection well 12 Injection well 12 Injection well 12 Injection well 13 Other (Specify below 12 Injection well 14 Injection well 14 Injection well 15 Injection well 15 Injection well 15 Injection well 16 Injection well 17 Lawn and garden only 10 Observation well 12 Other (Specify below 15 Injection well 16 Injection well 17 Lawn and garden only 10 Observation well 17 Carlimous Water Well Dispiritored? Yes X No 17 Fiberglass 15	NW	Pump	test data: Well water	was/.	.9 ft. a	after	hours pur	mping 🚖 gpm
Demestic 3 Feedot 6 Oil field water supply 9 Dewatering 12 Other (Specify below Water Well Disinfected? Yes No A	w	Bore Hole Diame	ter. $X = \mathcal{A}$ in. to .	$\mathcal{L}_{\mathcal{L}}}}}}}}}}$		and	in.	toft.
2 Inrigation 4 Industrial 7 Lawn and garden only 10 Observation well P. S. T. M. R. Was a chemical/bacteriological sample submitted to Department? Yes							•	•
Was a chemical bacteriological sample submitted to Department? Yes. No X If yes, mordary'r sample with mitted with Department? Yes. No X If yes, mordary'r sample with water well be submitted to Department? Yes. No X If yes, mordary'r sample with water well water well. See J. No X If yes, mordary'r sample with water well water well. See J. No X If yes, mordary'r sample with water well water well. See J. Department of Indian water well water well water well water well. See J. Department with see J. Department of Indiance with see J. Department of Indiance well and the see J. Department water well storage is 50 lies of the see J. Department of Indiance well in the see J. Department of Indiance well in the see J. Department water well water well water well water well water well in the see J. Department water well water well water well water well water well to the best of my knowledge and belief. Kie well Contractor's Licepse, No Department water well water well water well water well to the best of my knowledge and belief. Kie well Contractor's Licepse, No Department well water well water well water well	SW	SE				•	p^{2}	Other (Specify below)
mitted Water Well Disinfacted? Yes X No TYPE OF BLANK CASING USED. 5 Wrought iron 8 Concrete tile CASING JOINTS: Glaud X. Clamped. 1 Steel 3 PMP (SR) 6 Asbestos-Cerment 9 Other (specify below) Welded		, , , , ,						
TYPE OF BLANK CASING USED: 1 Steel Sharp (Sh) A Abbetos-Cement 9 Other (specify below) Welded Clamped 9 Other (specify below) Melded Clamped Clamped 9 Other (specify below) Clamped	<u> </u>	:	racteriological sample st	שם טו משוווונפנ				. 🖈
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded. 2 PVC 4 ABS 7 Fiberglass 8 Fiberglass 8 Fiberglass 8 Fiberglass 8 Fiberglass 9 Fiberglass 9 Fiberglass 9 Fiberglass 1 Stainless steel 5 Fiberglass 9 Fiberglass 1 Stainless steel 5 Fiberglass 9 Fiberglass 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Diffled holes 1 11 None (open hole 9 Diffled holes 1 10 Other (specify) 8 Fiberglass 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Diffled holes 9 Diffled holes 9 Diffled holes 1 10 Other (specify) 7 Forth cut, 10 Other (specify) 8 Firom 1 Fi	TYPE OF BLANK CASIN		5 Wrought iron	8 Concre				
In to fi. Dia fi.	1 Steel (*	3 RMP (SR)	6 Asbestos-Cement	9 Other (specify below			
sing height above land surface in, weight in			7 Fiberglass				Threa	ded
PE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS PREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Confinuous slot 2 Louvered shutter 4 Key punched 7 Torch cu 1 Torch cu	ınk casing diameter	. 5in, to 4C) ft., Dia	in. to		ft., Dia	<i>.</i> i	n. <u>to _</u> ft.
1 Stole 3 Stainless steel 5 Fiberglass			in., weight		Ibs./	ft. Wall thicknes	s or gauge No	5DR-26
2 Brass						10 A	sbestos-ceme	nt
REEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut. 10 Other (specify) REEN-PERFORATED INTERVALS: From			•			11 0	ther (specify)	• • • • • • • • • • • • • • • • • • • •
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2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From 11 to 12 Cement from 12 Cement grout 3 Bentonite 4 Chier GROUT MATERIAL: Obeat cement 2 Cement grout 3 Bentonite 4 Chier 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 12 Sewer lines 5 Cess pool 3 Sevage lagoon 13 From 14 Abandoned water well 15 Insecticide storage 16 Other (specify) 17 FROM 18 Little storage 19 Feedyard 10 Other (specify) 11 Little storage 12 From 13 Control of the control				• •	'	\		11 None (open hole)
REEN-PERFORATED INTERVALS: From				• •				
From ft. to ft., From ft. to ft., From ft. to ft., From ft. to ft. From ft. To		· · · · · · · · · · · · · · · · · · ·	// ^	/ 4	4			
GRAVEL PACK INTERVALS: From. 25. ft. to 6.0. ft., From ft. to ft. From ft. The ft. From ft. to ft. From ft. The ft.	MEEN-FENFORATED IN				π., Froi	m	π. tc)
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GROUT MATERIAL:								
out Intervals: From	GROUT MATERIAL:	Neat cement 2	2 Cement grout	3 Bentor				- · · · · · · · · · · · · · · · · · · ·
hat is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 17 Fise water well 18 Sewage lagoon 19 Find 10 Livestock pens 11 Fuel storage 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 17 Fise water well 18 Sewage lagoon 19 Find 10 Civestock pens 11 Fuel storage 10 Civestock pens 11 Fuel storage 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 13 Insecticide storage 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 17 Fise water well water well well proposed was completed on (mo/day/year) 17 Fise Water Well Report was completed on (mo/day/year) 18 Fise Water Well Report was completed on (mo/day/year) 19 Fise Water Well Report was completed on (mo/day/year) 10 Livestock pens 11 Fuel storage 15 Oil well/Gas well 16 Other (specify below) 17 Fise Water well water well 18 Find water well 19 Find water well 19 Find water well 20 Find water well 20 Find water well 20 Find water well 21 Fertilizer storage 21 Fortilizer storage 21 Fortilizer storage 22 Find water well 23 Find water well 24 Find water well 25 Find water well 25 Find water well 25 Find water well 26 Find water well 27 Find water well 27 Find water well 28 Find water well 29 Find water well 20 Find water well 21 Find water well 22 Find water well 23 Find water well 24 Find water well 25 Find water well 25 Find water well 25 Find water well 26 Find water well 26 Find water well 27 Find water well 27 Find water well 28 Find water well 29 Find water well 20 Find water well 20 Find water well 20 Find water well 20 Find water well 21 Find water well 21 Find water well 22 Find water well 23 Find water well 24 Find water well 25 Find water well 25	out Intervals: From		ft., From	ft. to				
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3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 13 Insecticide storage 13 Insecticide storage 14 STING CATHILITHOLOGIC LOG 15 INSECTION TO LITHOLOGIC LOG 16 INSECTION TO LITHOLOGIC LOG 17 INSECTION TO LITHOLOGIC LOG 18 INSECTION TO LITHOLOGIC LOG 19 INSECTION TO LITHOLOGIC LOG 10 INSECTION TO LITHOLOGIC LOG 11 INSECTION TO LITHOLOGIC LOG 11 INSECTION TO LITHOLOGIC LOG 12 INSECTION TO LITHOLOGIC LOG 13 INSECTION TO LITHOLOGIC LOG 14 INSECTION TO LITHOLOGIC LOG 15 INSECTION TO LITHOLOGIC LOG 16 INSECTION TO LITHOLOGIC LOG 17 INSECTION TO LITHOLOGIC LOG 17 INSECTION TO LITHOLOGIC LOG 18 INSECTION TO LITHOLOGIC LOG 19 INSECTION TO LITHOLOGIC LOG 10 INSECTION TO	1 Septic tank	4 Lateral lines	7 Pit privy		11 Fuel	storage	15 Oi	well/Gas well
This Water Well Record is true to the best of my knowledge and belief. Kater Well Contractor's Licenes No.	2 Sewer lines	5 Cess pool	8 Sewage lagoo	on			∩ 16 Ot	her (specify below)
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 11 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and mpleted on (mo/day/year) This Water Well Record was completed on (mo/day/yrr) This Water Well Record was completed on (mo/day/yrr)	3 Watertight sewer line	s 6 Seepage pit	9 Feedyard		13 Insec	ticide storage	rassi	NE Cattle
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ater Well Contractor's License No		S - 7.						
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