Sin No.	102		ITAW	ER WFI I	RECORD	Form WW	C-5 KSA 8	2a-1212						
LOCATION OF WATER WELL:			Fraction				Section Number		Township Number			Range Number		
	Thom		NE 1		1/4 SU		2	<u>_</u>	8	S	<u> R</u>	35	E(W)	
)istance a			wn or city street		_	d within city	y?							
<u> </u>			Y OF LE										Aberto sasonana (A	
WATER	R WELL OWN	IER:	Delber"	7 7	Tousle.	e.								
	Address, Box	# :	250 N.						Board of A	•	Division	of Water	Resources	
	, ZIP Code				150 450				Application					
LOCATE	E WELL'S LO IN SECTION	CATION WITH	K		red WellX .									
. WIA V	N SECTION	BUX.	Depth(s) Groun											
	NW es-	1 1 NE 100 cas	WELL'S STATION Pun Est. Yield Bore Hole Dian	np test da	ta: Well wate	r was	ft. ft.	after		hours po	umping . umping .		gpm	
W Process	SW	E SE en 40	WELL WATER Domestic 2 Irrigation	TO BE U	SED AS: Feedlot	5 Public w 6 Oil field	vater supply water supply nd garden only	8 Air 9 Dev	conditioning watering	11 12	Injection Other (elow)	
			Was a chemica		ogical sample s	submitted to	Department?	Yes	No	; If yes	s, mo/day	y/yr sampl	e was sub	
	singuise consission of the second of the sec	gragering grant memory consideration states	mitted				=		ell Disinfected			No.X		
TYPE C	OF BLANK CA	ASING USED:	The state of the s	5 Wro	ught iron	8 Co	ncrete tile	(CASING JOI	NTS: Glue	ed	. Clampe	d	
′ /1)Ste	el	3 RMP (S	R)		estos-Cement	9 Oth	ner (specify be	ow)		Weld	ded			
2 PV		4 ABS	•	7 Fibe	rglass					Thre	aded			
Blank casi	ng diameter	K <i>5</i>	.in. to			in.	to	ft.	Dia		in. to .		ft.	
	•				•									
	-	PERFORATIO		•	•		PVC			estos-cem				
1 Ste	1 Steel 3 Stainless steel				5 Fiberglass 8 RN				11 Othe	er (specify)		<i></i>	
2 Brass 4 Galvanized steel				•			ABS	· · ·			e used (open hole)			
CREEN (OR PERFORA	ATION OPENIN	IGS ARE:		5 Gauzed wrapped			8 Saw cut			•	ne (open	hole)	
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot					6 Wire wrapped				rilled holes				,	
2 Lo	uvered shutte	r 4 K	(ey punched		7 Torch	• •		10 O	ther (specify)				
CREEN-I	PERFORATE	D INTERVALS:	• •		ft. to		ft F	rom		, ft.	to			
					ft. to									
ć	BRAVEL PAC	K INTERVALS			ft. to									
•		, () ()	From		ft. to		ft., F							
GBOUT	MATERIAL:	X 1 Neat	cement	2 Ceme	ent grout	3 Be							***************************************	
Grout Inter			. ft. to		•									
			contamination:					estock p				ed water		
1 Septic tank 4 Lateral lir				7 Pit privy			11 Fuel storage			15 Oil well/Gas well				
	wer lines	(5) Ces			8 Sewage lagoon				•		Other (specify below)			
3 Watertight sewer lines 6 Seep						0011	13 Insecticide storage					Joony Doic	,,,,	
	rom well?	NW	page pit		3 i eedyald			nany fee	C) Comme					
FROM	TO	74.0	-LITHOLOGIC	TOG		FROM		larry 100		LITHOLO	GIC LOC	3		
		Pluc	GING CRI		L.						<i>z</i> -			
 		/	GDOO CAL	7 - / - /							***************************************			
152 "	142	A. A miner.	ok par	a A										
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4.	0	- maringare	0 P 56		<u> </u>									
-7	42		<u> </u>	- P Barrier										
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		R LANDOWNE	R'S CERTIFICA	TION: Thi	is water well w									
	on (mo/day/y	/ear) 🗶	328	ø. x			and this re						ef. Kansa:	
Water We	Il Contractor's	License No.			This Water V	Vell Record			- V	3>	(30 mm	and the same of th		
	business nan						by (sig	nature) ک		elle		1 orec		
INSTRUC Departme	CTIONS: Use typent of Health an	pewriter or ball po d Environment, B	int pen. <i>PLEASE PF</i> ureau of Water Prot	ection, Tope	L <u>Y</u> and <i>PRINT</i> cle eka, Kansas 6662	arıy. Please f !0-7320, Tele	iii in blanks, unde ephone: 913-862-	riine or cir 9360. Sen	cie the correct id one to WATE	answers. Se ER WELL O	end top th WNER ar	ree copies to nd retain one	o Kansas e for your	

records.