1 1 000 =	7 74 V	TED WELL		R WELL RECORD F	orm WWC-5				
4	ON OF WA	_	Fraction	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		tion Number	Township Number		
County:		AROS	5 LV 1/4		1/4	23	T 24 S	5   R / 7	<b>E</b> (W)
_				dress of well if located	within city?				
	LPRE	177 71/2	2W MORT	HSIDE					
			LING DR	ILLIHTED					
RA#, St. /	Address, Bo	x#: <i>129</i>					Board of Agricult	ture, Division of Water	Resource
	, ZIP Code	STEN	LING K.	5 67579			Application Number: T8/-649		
LOCATI	E WELL'S L	OCATION WITH A	DEPTH OF CO	MPLETED WELL	85	. ft. ELEVATI	ON:		7 7
AN "X"	IN SECTIO	N BOX:	Deoth(s) Groundy	vater Encountered 1	35	ft 2		ft 3	
. г	1			WATER LEVEL					
	i	i		test data: Well water					
<b> </b> -	NW	NE		gpm: Well water					
<u> </u>	ļ.			ter <b>7</b> in. to					
* w  -									π.
-	i		WELL WATER TO		Public wate		Air conditioning	11 Injection well	
-	- SW	SE	1 Domestic		Oil field wat		Dewatering	12 Other (Specify b	elow)
-	1		2 Irrigation		-	-	Observation well		
L		•	Was a chemical/ba	acteriological sample su	bmitted to De				le was sub
		·	mitted			Wate	Well Disinfected? Ye		
TYPE (	OF BLANK (	CASING USED:		5 Wrought iron	8 Concre	te tile	CASING JOINTS:	Glued . K. K. Clampe	∍d
1 Ste	eel	3 RMP (SR	1)	6 Asbestos-Cement	9 Other	specify below)		Welded	
2 PV	_	4 ABS		7 Fiberglass				Threaded	
3lank casi	ng diameter	<b> 5</b> i	in. to	ft., Dia	in. to		ft., Dia	in. to	ft.
Casing he	ight above I	and surface		in., weight					
YPE OF	SCREEN O	R PERFORATION		-	<u>7. P</u> V	_	10 Asbestos-	• •	
1 Ste	eel	3 Stainless	steel	5 Fiberglass	8 RM	P (SR)	11 Other (sp	ecify)	
2 Bra	ass	4 Galvanize		6 Concrete tile	9 AB		12 None use	• •	
		RATION OPENING	1,	5 Gauzed			8 Saw cut	11 None (open	hole)
	ntinuous slo		/ X	6 Wire wr	• •		9 Drilled holes	71 None (open	1 (1010)
	uvered shut		y punched	7 Torch c	• •				
			• •		. <b></b> .		0 Other (specify)		
OREEN-I	PENFORAII	ED INTERVALS:	From						
_	בם אויבו פי	OK INTERVALO	From						
· ·	ANAVEL PA	CK INTERVALS:	From		<b>J</b>				
Longur		4.61	From	ft. to		ft., From		ft. to	ft.
_	MATERIAL	~ [	1 /7	! Cement grout	3 Bento		her		
arout inter		m	•	ft., From	n. 1		•	ft. to	ft.
	hat is the nearest source of possible of			-		10 Livestoo	•	14 Abandoned water	well
	1 Septic tank 4 Late			7 Pit privy		11 Fuel sto		15 Oil well/Gas well	
2 Se	2 Sewer lines 5 Cess		pool	8 Sewage lagoo	n	12 Fertilize		16 Other (specify belo	w)
	-	er lines 6 Seepa	ge pit	9 Feedyard		13 Insectic	de storage		
Direction f	rom well?		Major of the Arm - after property in such again		Loc. 1	How many	feet?		
FROM	ТО	<b></b>	LITHOLOGIC L	OG	FROM	то	LITHO	LOGIC LOG	
0	· · · · · · · · · · · · · · · · · · ·	SAMDY	5010	erfor (Gerero - Montano) — some ment, for contrato so impossible	- <i>1</i> 40,4				
フ	35		સુ <b>ત</b> ં	it i	Jie bal	İ			
	22	0119			1.2				
35	65	GRAVE	1_	# 1					
35		GNAVE		0.5 / 0.5	F to t VV				
35		GRAVE	<u> </u>	V4 P55 P5	t est AA				
35		CHAYE	<u>L</u>	C4 / 9 C					
35		GRAVE	<u> </u>	V6 223 33	t est AA		•		
35		GRAVE	<u> </u>	V4 22 34	From WV SaperW				
35		GRAVE	<u> </u>	Vd. 822 23	Files W				
35		GRAVE	<u>A</u>	V-2 1-2 1-3	From WV SaperW				,
35		CLAY	<u>A</u>	V. 2. 2. 2. 3. 4.	From WV SaperW				,
35		GRAVE	\( \triangle \)	V. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	From WV SaperW				,
35		GRAVE	\( \text{\tin}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tint{\text{\tint{\text{\tinit}\\ \text{\text{\text{\text{\text{\text{\text{\tinit}\\ \titt{\text{\ti}\titt{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tetx{\text{\text{\texi}\tittitt{\text{\texitil{\texi{\text{\texi}\titt{\texititt{\text{\text{\texit{\texi{\texi}\tint{\texit{\texi}\titt{\titil\titt{\titil\titt{\tii}\tint{\texitil{\tii}\ti	V. 1	From WV SaperW				,
35		GRAVE	\( \text{\tin}\text{\tint{\text{\tinit}\\ \text{\tin}\text{\ti}\tint{\text{\text{\text{\text{\text{\text{\text{\text{\text{\ti}\tint{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\texi}\tint{\text{\texit{\text{\text{\texi}\tin}\text{\text{\text{\texi}\text{\texit{\text{\tet	V. 1. 2. 3. 4.	From WV SaperW				,
35		CLAY	\( \text{\tinx{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tinit}\\ \text{\texi{\text{\texi{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\ti}}\\ \tint{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\tint{\text{\tin}\tint{\text{\text{\text{\text{\text{\text{\tetx{\text{\text{\texi}\tint{\text{\texi}\tint{\text{\text{\text{\tin\tint{\text{\tinit}\tint{\text{\texi}\tint{\text{\tint}\tint{\text{\tinit}\tint{\text{\tinit}\tint{\text{\ti}\tinttitt{\texi}\	Vd 1	From WV Same W				
35		GRAVE	A A	Vd 1	From WV Same W				,
	65		S CERTIFICATIO		Fig. 97 3 and W St. V/ G advances	ted (2) recore	tructed or (3) plugged	1 under my juriediction	and was
CONTE	65 RACTOR'S (	DR LANDOWNER'	S CERTIFICATIO	N: This water well was	Fig. SV  Signature St  (1) construction	ted, (2) recons	tructed, or (3) plugged	d under my jurisdiction	n and was
CONTF	RACTOR'S Con (mo/day/	OR LANDOWNER'	_ ^ ^	N: This water well was	Fig. SV  Signature St  (1) construction				n and was
CONTF completed /ater Well	RACTOR'S (on (mo/day/	DR LANDOWNER' (year)	389	N: This water well was	1) constructions was	completed on	(mo/day/yr) 🥍		n and was
CONTF ompleted /ater Well	RACTOR'S (on (mo/day, I Contractor' business na	DR LANDOWNER' (year)	389 NWATER	N: This water well was This Water Well WELL SERU	(1) constructions was	completed on by (signature	(mo/day/yr) 9.	19.81 18eine	
CONTF ompleted ater Well ader the b	RACTOR'S (on (mo/day, I Contractor' business na	DR LANDOWNER'  year)  s License No.  me of FEISE typewriter or ball po	389 NWATER oint pen, PLEASE	N: This water well was	(1) constructions (1) Constructions (2) Construc	by (signature). Please fill in b	(mo/day/yr)9. e) // // // // // // // // // // // // //	The correct answers	. Send top