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-month	ON OF WAT		Fraction			tion Number	Township Nu	1 .	Range Number
	That		SW 1/4		W1/4	24	т 9	S F	J3 E@
Distance a	and direction	from nearest town	or city street a	ddress of well if locate	A CARL CONTRACTOR OF THE STATE OF	1:1			
•	<u> </u>		***************************************	1728_	of HU	(Cuy_			
2 WATER	R WELL OW	NER: LISA	hom Co	untj		*			
RR#, St. /	Address, Box	(#: a)	11 .				Board of Ag	riculture, Divisio	n of Water Resources
	, ZIP Code	Hi		UT KS	<u> </u>		Application		
3 LOCATE	E WELL'S L	OCATION WITH 4	DEPTH OF C	OMPLETED WELL.	23	. ft. ELEVAT	ION:	าราชาชิก เพลเด็จเลยเลย	
' AN ''X''	IN SECTION			water Encountered					
T [1	PRINCIPAL PRINCI		WATER LEVEL /					
	1			o test data: Well wat				하는데 생각이 많아 하다.	
-	- NW	NE		ノク gpm: Well wat		The state of the s		and the second s	
e 2	(eter					
Wile W		DETERMINATION DESCRIPTION OF THE PROPERTY OF T		O BE USED AS:	5 Public water		Air conditioning		
1.	į		1 Domestic		6 Oil field wa	1 1 A A A	Dewatering		
-	SW	SE	2 Irrigation	4 Industrial		Control of the contro			ereneny, meneny, ereneny, meneny,
		. I w		bacteriological sample					
1 -		CONTRACTOR OF THE PROPERTY OF	nitted	addiction glock out the	oublinion to b		er Well Disinfected		No.
5 TYPE C	OF BLANK (CASING USED:	MY Marie Committee	5 Wrought iron	8 Concre	, ni amin'al an anjarit di Mala l		Access to the second second second second second	. Clamped
1 Ste		3 RMP (SR)		6 Asbestos-Cement		(specify below)			
		4 ABS							
Blank casi	na diameter	in O	· ho - 13	ft., Dia					
				in., weight			. Wall thickness o		
The second of the second of		R PERFORATION		.m., weight	< 7. PV	· ·		stos-cement	((())
1 Ste		3 Stainless s		5 Fiberglass		IP (SR)			# \$1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
2 Bra		4 Galvanized		6 Concrete tile	9 AB			e used (open ho	
77. 444.4		RATION OPENINGS			zed wrapped	<u>.</u>	8 Saw cut		None (open hole)
Later Contract	ontinuous slo	the second section of the sect		1.00	wrapped		9 Drilled holes		Notice (open note)
	uvered shut		punched	7 Torcl					
		ED INTERVALS:	From	1 22		# E	to Other (specify)	(#
SUMEEN	FERFORALI	ED. HYTERVALS:		ft. to	a a significant a sa a	# From	l, o e, e je je e e e e e e e e P	# +6	
,	SDAVEL DA	CK INTERVALS:	From	1 0 ft. to	23	e From	1 4 5 4 6 4 4 4 4 5 4 6 6 6 6 6 6 6 6 6 6	ft to	
,	ANAVEL FA	ON INTERVALS:	From	ft. to	ATTENDED	ft., From			
el cpour	T MATERIAL	.: 1 Neat cer		2 Cement grout	Ca-Bento				
Grout Inter			10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ft., From					
Circui inte	ivais. Tio	January Committee of the		The terminal contraction of the	e e e e e e e e e e e e e e e e e e e	10, 2 , 1 , 2 , 1 , 1 , 1			
What is th	o pograet er		ontamination:			(10 Divocto		14 Abandoned water well15 Oil well/Gas well	
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1 Se 2 Se	eptic tank ewer lines	ource of possible co 4 Lateral 5 Cess p	lines ool	8 Sewage lag	joon	11 Fuel s 12 Fertiliz	torage er storage	15 Oil wel 16 Other (l/Gas well specify below)
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