		er had a hangan hangadi kaya an ifiriya kiriyatan a handari kiring ah marit di kirihar yang anta da aktirihar b	<u>IR WELL REGORD F</u>	orm WWC-5	KSA 82	tanagement of the second or the second of th		P ne	
1 LOCATION OF		Fraction	or Nette		tion Number S	,		Range N	~
County: Ge	ary		SE 4SW	1/4 28	<u> </u>	172	8	1 8 <i>8</i>	(B)v
			iddress of well if located		1111				
		9 1,5/	nile west e	1 11160	i Visca				
2 WATER WELL		n Clark	ŷ						
RR#, St. Address,	Box # : 70	05 Blue,	novt			Board of /	\griculture, f	Division of Wat	er Resource
City, State, ZIP Co	$de : M_{\theta}$	an hattan,	an, Ks 66502			Application Number:			
S LOCATE WELL	S LOCATION WITH		COMPLETED WELL. /		. ft. ELEV	ATION:			
AN "X" IN SEC	TION BOX:		dwater Encountered 1.						
Canana and an analysis			WATER LEVEL						
	100	5	p test data: Well water				, ,		
MW -	NE	1 4	2 gpm: Well water						
	1								
A suppression of the supersion of the suppression o		1	ore Hole Diameter. 8. in. to						. 94 M.
	60 H	-	TO BE USED AS: 5 Public water supply			8 Air conditioning 11 Injection well 9 Dewatering 12 Other (Specify below)			
SW .	SE	Domestic							
THE STATE OF THE S	1	2 Irrigation				10 Monitoring we			
184	1	Was a chemical	bacteriological sample su	ibmitted to De				, mo/day/yr san	nple was sub
gas .		mitted				ater Well Disinfect		No	
5 TYPE OF BLAN	IK CASING USED:		5 Wrought iron	8 Concre	ete tile	CASING JC	INTS: Glue	d🐥 Clam	iped
1 Steel	3 RMP (9	SR)	6 Asbestos-Cement	9 Other	(specify belo	ow)	Weld	ed	
(2)PVC	4 ABS		7 Fiberglass				Threa	aded	
Blank casing diam	eter	in. to	1.9. ft., Dia	in. to		ftř., Dia		in. to	
			.in., weight						
	N OR PERFORATION		,	€ 70°V			bestos-ceme		
1 Steel 3 Stainless steel			5 Fiberglass 8 RMP (SR)			11 Other (specify)			
2 Brass 4 Galvanized steel			6 Concrete tile				ne used (op		
	FORATION OPENI			d wrapped	rue	(8)Saw cut	, ,	11 None (op	en hole)
1 Continuous		Mill slot	6 Wire w			9 Drilled holes		71 (40/10 (op	cir noio,
				• •		10 Other (specif	5.0		
2 Louvered s		Key punched	7 Torch :		SA Para	10 Other (specii	y)		
SUMEEN-PEHFUR	RATED INTERVALS								
CEDANCE	DAOL INTERVAL		VONE ft. to						
GHAVEL	PACK INTERVALS								
olonour Marri	3141 (3)11-1	From		O Charle		om 4 Other	Page grown agreement and the contraction of the section of		
6 GROUT MATE	TIAL: O'Neat	cement	2 Cement grout 1. 8 . ft., From						
			'.Ψ. π., From	. , n.			The state of the s		
	st source of possible		NO.4			stock pens	100.000	bandoned water	
1 Septic tank 4 Lateral			, ,		11 Fuel storage		15 Oil well/Gas well 16 Other (specify below)		
2 Sewer lines 5 Cess pe			8 Sewage lago				16 (otner (specify b	elow)
-	sewer lines 6 See		9 Feedyard	/		ecticide storage			
Direction from wel	1? North	Discussed	with DON 7			any feet? / 5	LUCCINO	INTERVALS	
FROM TO		LITHOLOGIC	LOG	FROM	TO				
0 2	7ops			68	79	Shale	-11	Groy	
2 4	Clay	TAN,		79	96	LimE, &	Shale	Cray	
21 4,5		, TAN	anno antano e anno anno anno tres i instituto del contrato del contrato del contrato del contrato del contrato	96	100	Red R	OCK		
4.5 6	Shal		convert to A						
6 9	Lime	E tan /	Flixt &						
9 10	Sha								
10 16	Lime	- TANE	Flint S/						
16 16.	5 Sha	le TAN	<u>΄</u>						
16.5 37		- TANG	Flint						
37 40	Shale		rad						
40 49	Shale	Blue	Green						
49 57	Red	Rock							
57 62	5/2/	e Blue	Green						
62 67	Dor	Bock	and the second second						
	1	- Control of the Cont	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE	1	1				
67 68	- Inl		mi 40 A 1 9921 *	100					
(Appropriate)) N	ER'S CEPTIFICA	FION: This water well wa	us ((1)/constru					
completed on (mo		C. 17				cord is true to the b	est of my kr De.c /	nowledge and b	belief. Kansa
Water Well Contra						A series descent followers to see	1 180 C.	/ 1	
de la companya del companya del companya de la comp	· ·	14//	This Water W	ell Hecord wa			1 1		
\$	s name of Zin	IN Wate	~ Well Dol	9	by (sign	nature) Augen	Ra.	Zim	
INSTRUCTIONS:	s name of	Nate	M/ /i h /	ase fill in blanks	by (sign , underline or cir	nature)	La. Send top three	General Services to Kansas ds.	Department