		ER WELL RECORD	Form WWC-5	KSA 82a-	1212				Ψ,
LOCATION OF WATER WELL:	Fraction	at C V V And Inglan   1 Day by C V   1 Lin'   1		ion Number	Township	Number	Rai	nge Number	
County: FOWARDS		4 NE 1/4 NL	1/4	3, 4	Т	6 s	R	21) E	W)
Distance and direction from neares	t town or city street a	address of well if located	•						
6-1B50N0 125	5/2W 4	1185 WEST.	FIDE						
WATER WELL OWNER: ///				The second secon			***************************************		
RR#, St. Address, Box # : ////					Board of	Aariculture.	Division o	f Water Reso	ources
	CHITA, KS				Application	n Number:	7 5	55-86	9
LOCATE WELL'S LOCATION W	ITHIAI DEPTH OF C	OMDIETED WELL	95	# ELEVAT					
AN "X" IN SECTION BOX:	Starring	dwater Encountered 1.		5					
NW NE	WELL'S STATIO Pum Est. Yield Bore Hole Diam WELL WATER 1 Domestic 2 Irrigation	D WATER LEVEL  In test data: Well water  gpm: Well water  geter	was	low land surfa	ace measured of er	on mo/day/yr hours pu hours puin g 11 12 vell	mping	well below)	gpm gpm ft.
Визонализиров по матерительно и не выстрання выше быто при на вывышения и вывышения и на вы	mitted	g.a.a. aap.a	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		er Well Disinfec			No	Jour
TYPE OF BLANK CASING USE		5 Wrought iron	8 Concret				1 41 27	Clamped	
1 Steel 3 RMF		6 Asbestos-Cement							
2 PVC 4 ABS	` '		,	specify below)					
lank casing diameter	marketing and the second	7 Fiberglass							
asing height above land surface.	12	in watcht		f	II., Dia		in. to . ,		π.
		.m., weignt						e. J. J	
YPE OF SCREEN OR PERFORA		- pro-1	7 PVC	- winesak		sbestos-ceme			
	nless steel	5 Fiberglass	8 RMF						
	vanized steel	6 Concrete tile	9 ABS	i		one used (or	•		
CREEN OR PERFORATION OPE	, O		d wrapped		8 Saw cut		11 None	e (open hole)	)
	3 Mill slot	6 Wire w			9 Drilled holes				J
	4 Key punched	7 Torch	cut		10 Other (spec	ify)			\
CREEN-PERFORATED INTERVA									
OPANEL PAOL INTERNITA		ft. to	C3-5-	ft., From		ft. 1	0		ft.
GRAVEL PACK INTERVA		<b>6</b> .5 ft. to	<b></b>						
	From	ft. to		ft., From					
	eat cement	2 Cement grout	3 Benton		Other				
Grout Intervals: From	it. to	ft., From	ft. to	0	ft., From .		ft. to	• • • • • • • • • • • •	ft.
What is the nearest source of poss	· ·	,		10 Livesto	•			d water well	
•	ateral lines	7 Pit privy		11 Fuel s	-		il well/Ga		
	Dess pool	8 Sewage lago	on	12 Fertiliz	er storage	16 C	ther (spe	cify below)	
3 Watertight sewer lines 6 S									
o materagrit contentinos o c	Seepage pit	9 Feedyard		13 Insecti	cide storage				
Direction from well?		•		How man	•				
Direction from well? FROM TO	LITHOLOGIC	•	FROM		•	LITHOLOG	IC LOG		
Pirection from well? FROM TO ASAME	LITHOLOGIC	•	FROM	How man	•	LITHOLOG	IIC LOG		
Pirection from well? FROM TO  2 2 0 45 AND 2 3 0 055 AND	LITHOLOGIC	•	FROM	How man	•	LITHOLOG	IIC LOG		-
Direction from well? FROM TO  2 2 0 45 AND 2 3 0 055 AND	LITHOLOGIC  OF SOIL  O	LOG	FROM	How man	•	LITHOLOG	aic log		
Direction from well? FROM TO 2 0 45 B M 1 2 3 0 055 B M 1 2 3 5 0 1 C C B 3 5 6 0 D N Y	LITHOLOGIC  OF SOIL  OF SOIL  OF SOIL	LOG	FROM	How man	•	LITHOLOG	IIC LOG		
Direction from well? FROM TO  2 2 0 45 AND 2 3 0 055 AND	LITHOLOGIC  OF SOIL  OF SOIL  OF SOIL	LOG	FROM	How man	•	LITHOLOG	alc LOG		
Direction from well? FROM TO 2 0 45 B M 1 2 3 0 055 B M 1 2 3 5 0 1 C C B 3 5 6 0 D N Y	LITHOLOGIC  OF SOIL  OF SOIL  OF SOIL	LOG	FROM	How man	•	LITHOLOG	AIC LOG		
Direction from well?  FROM TO	LITHOLOGIC  OF SOIL  OF SOIL  OF SOIL	LOG	FROM	How man	•	LITHOLOG	alc LOG		
Direction from well? FROM TO 2 0 45 B M 1 2 3 0 055 B M 1 2 3 5 0 1 C C B 3 5 6 0 D N Y	LITHOLOGIC  OF SOIL  OF SOIL  OF SOIL	LOG	FROM	How man	•	LITHOLOG	SIC LOG		1
Direction from well?  FROM TO	LITHOLOGIC  OF SOIL  OF SOIL  OF SOIL	LOG	FROM	How man	•	LITHOLOG	IIC LOG		
Direction from well? FROM TO 2 0 45 B M 1 2 3 0 055 B M 1 2 3 5 0 1 C C B 3 5 6 0 D N Y	LITHOLOGIC  OF SOIL  OF SOIL  OF SOIL	LOG	FROM	How man	•	LITHOLOG	alc Log		,
Direction from well? FROM TO 2 0 45 B M 1 2 3 0 055 B M 1 2 3 5 0 1 C C B 3 5 6 0 D N Y	LITHOLOGIC  OF SOIL  OF SOIL  OF SOIL	LOG	FROM	How man	•	LITHOLOG	ilC LOG		,
Direction from well? FROM TO 2 0 45 B M 1 2 3 0 055 B M 1 2 3 5 0 1 C C B 3 5 6 0 D N Y	LITHOLOGIC  OF SOIL  OF SOIL  OF SOIL	LOG	FROM	How man	•	LITHOLOG	GIC LOG		
Direction from well? FROM TO 2 0 45 B M 1 2 3 0 055 B M 1 2 3 5 0 1 C C B 3 5 6 0 D N Y	LITHOLOGIC  OF SOIL  OF SOIL  OF SOIL	LOG	FROM	How man	•	LITHOLOG	SIC LOG		
Direction from well? FROM TO 2 0 45 B M 1 2 3 0 055 B M 1 2 3 5 0 1 C C B 3 5 6 0 D N Y	LITHOLOGIC  OF SOIL  OF SOIL  OF SOIL	LOG	FROM	How man	•	LITHOLOG	SIC LOG		
Direction from well? FROM TO 2 0 45 B M 1 2 3 0 055 B M 1 2 3 5 0 1 C C B 3 5 6 0 D N Y	LITHOLOGIC  OF SOIL  OF SOIL  OF SOIL	LOG	FROM	How man	•	LITHOLOG	SIC LOG		
Direction from well? FROM TO  2 2 0 45 B M L  2 3 0 655 B M L  30 3 5 6 1 C C B  35 60 D N Y  60 90 1 G R A C	LITHOLOGIC  OF SOIL  OF SOIL  OF SOIL	LOG		How man	y feet?			isdiction and	l was
Direction from well? FROM TO  2 0 45 BALL  3 0 655 BALL  30 350 1 CCB  35 60 DNY  60 90 // CRAD	LITHOLOGIC  PF 301 L  OF 301 L  OF 301 L  VEL  VEL	LOG	as (1) construc	How man	y feet?	plugged un	der my ju		
CONTRACTOR'S OR LANDOW ompleted on (mo/day/year)	LITHOLOGIC  OF SOIL  OF SOIL	TION: This water well was	as (1) construc	How many TO  ted, (2) recor	y feet?	plugged un	der my ju	and belief. Ka	
CONTRACTOR'S OR LANDOW ompleted on (mo/day/year)	LITHOLOGIC  OF SOIL  OF SOIL	TION: This water well was	as (1) construc	How many TO  ted, (2) record and this records completed o	nstructed, or (3) d is true to the In (mo/day///r)	plugged un	der my ju	and belief. Ka	
Direction from well? FROM TO  2 0 45 8 AL  3 0 65 5 MAL  3 0 65 5 MAL  3 0 6 MAL  4 0 MAL  4	LITHOLOGIC  OF SOIL  OF SOIL  ONER'S CERTIFICAT  ONER'S CERTIFICAT  Day 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ION: This water well was	as (1) constructions (1) constructions (2) constructions (3) constructions (4) const	How many TO  ted, (2) record and this record completed of by (signature). Please fill in	nstructed, or (3) d is true to the to the to the to the boundary of the bounda	plugged un pest of my kr	der my jui	and belief. Ka	ansas