	WATER WELL RECORD	Form WWC-5	KSA 82a-	1212		SAL	27-I
1 LOCATION OF WATER WELL:	Fraction		Number	Township Num	ber	Range	Number
County: SEOG WICK	SE 14 SE 14 N	E 1/4	1	T 27	S	R	2 (E)W
Distance and direction from nearest town	or city street address of well if loca	ted within city?			A .	. 1	1
North of 13th S	t & Rail road track	S WEST ST	DE OF	- Grsenwich	RZ	Wiche	15.KS
2 WATER WELL OWNER: Rant	heor HITCHAFT CO					•	
RR#, St. Address, Box # :	1709 East CENtral	,		Board of Agr	iculture, D	ivision of W	ater Resources
City, State, ZIP Code :	Wichita, K	5 67202		Application N	lumber:		
3 LOCATE WELL'S LOCATION WITH 4	DEPTH OF COMPLETED WELL.			ION:			
AN "X" IN SECTION BOX:	Depth(s) Groundwater Encountered						
	WELL'S STATIC WATER LEVEL . 49						
	Pump test data: Well wa	•					i i
	Est. Yield gpm: Well wa				•	. •	
الما أ ا أما	Bore Hole Diameter 7.114 in. to						
- W	WELL WATER TO BE USED AS:	5 Public water su				njection well	1.0
-	1 Domestic 3 Feedlot	6 Oil field water s				Other (Specif	
SW SE	2 Irrigation 4 Industrial			Monitoring well .		` .	´ ' H
	Was a chemical/bacteriological sample	_	_				1 5
	mitted	o department to bepar		er Well Disinfected?		No.	mbie mas sas i
5 TYPE OF BLANK CASING USED:	5 Wrought iron	8 Concrete t		CASING JOIN			mped
1 Steel 3 RMP (SR)	•		-			d	
⊘ PVC 4 ABS	7_Fiberglass		•	•		ded:	
Blank casing diameter	n to 40,5 ft Dia	in to		ft Dia			
Casing height above land surface							
TYPE OF SCREEN OR PERFORATION		ØPVC	103./1	10 Asbes			
1 Steel 3 Stainless		8 RMP (2D)				
2 Brass 4 Galvanize		9 ABS	ο Π)	12 None			
SCREEN OR PERFORATION OPENING				8 Saw cut	usea (ope	11 None (o	non hole)
_	0 10	zed wrapped wrapped	• •			i i None (o	peri riole)
_				9 Drilled holes 10 Other (specify)			
SCREEN-PERFORATED INTERVALS:		ch cut 40.5					
SOMELIA- EM CHATED INTERVALS.		· · · · · · · · · · · · · · · · · · ·					
GRAVEL PACK INTERVALS:	From	33	# From		IL IC	'	
GIAVEE FACK INTERVALS.	From ft. to		ft., From		ft. to		ft.
6 GROUT MATERIAL: 1 Neat ce		Pontonito		ther			
	it. to ft., From	3 3 Bentonite	29				
What is the nearest source of possible c			10 Livest			andoned wa	
1 Septic tank 4 Lateral			11 Fuel s	•		well/Gas w	1
2 Sewer lines 5 Cess p	• •	goon		er storage		her (specify	
Watertight sewer lines 6 Seepa		goon		cide storage .	10 01	iler (specify	below)
Direction from well? 5 W	ge pit 3 reedyald			· —-	~!····		
FROM TO	, LITHOLOGIC LOG	FROM	How man			TERVALS	 i.
0 1 TO/Sa/	i Grass		··				SEC.
1 10 Ben Cil	the Clay						
6 20 Bin to	ake Cikir Class						
Moto	S WIKIN						
20 35 TAN to	Olive bree Class						
GUDSUM	Florachts						
36 45 0/141 S	, 113 // /						
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
SRIV	1/4/ Clay W 64/5						
i BIK	LIMESTORY FlagmEnt						
45 54 tan 10							
45 54 tqu 10							~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
i BIK							~~~
45 54 tqu 10							~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
45 54 tqu 10							~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
45 54 tqu 10							7
45 54 tan 10 54 55.5 Gray 6	limestords Flagment, Divis Sily Clay Stiff Silvy Shaft						~~
5 4 55.5 6 184 6 7 CONTRACTOR'S OR LANDOWNER'	LIMES HORDS Flagment	was (1) constructed					ction and was
7 CONTRACTOR'S OR LANDOWNER' completed on (mo/day/year)	IMESTORY Flaguent 1305 Sily Clay Stiff SILY Shaft SCERTIFICATION: This water well 30-98	was ponstructed and	this recor	d is true to the best			ction and was
7 CONTRACTOR'S OR LANDOWNER' completed on (mo/day/year)	SCERTIFICATION: This water well 7.5	was (1) constructed	this recor	d is true to the best			ction and was
7 CONTRACTOR'S OR LANDOWNER' completed on (mo/day/year)	IMESTORY Flaguent 1305 Sily Clay Stiff SILY Shaft SCERTIFICATION: This water well 30-98	was Constructed and Well Record was co	this recor	d is true to the best n (mo/day/yr)			ction and was belief. Kansas