	-			H WELL RECORD FO	orm WWC-5	The state of the s		<i>f</i>	·	***************************************
I] LOCATIO	C. C	TER WELL:	Fraction	AS INC.		tion Number	0 20		Range Nu	The same of the sa
County:	KUS		15E 1/2		• 1/4		$\perp$ $\perp$ $\perp$ $\downarrow$ $\downarrow$	18 s	1 R 17	(W)
Distance an	nd direction	from nearest to	wn or city street a	iddress of well if located v	within city?	£ -	\			
rie grane annua meneral manifest de la constitució de la constitució de la constitució de la constitució de la	Address and the second section of the second second section of the second second section of the second second					in	- town			nan naan nan marka sa ya marka sa mark
WATER	WELL OW	NER: The	MERCE	MAIE		MW	( n			
RR#, St. Ad	ddress, Bo	(# : 215	MAIN!	t		LAIM	Board of	Agriculture, I	Division of Water	Resources
City, State,	ZIP Code	: 1315	on, Ks.				Application	n Number:		
LOCATE	WELL'S LO	OCATION WITH	4 DEPTH OF (	COMPLETED WELL	55.0	ft. ELEV	ATION:			
J AN "X" II	n sectioi	V BOX:		lwater Encountered , 1						
no process			WELL'S STATIC	WATER LEVEL 44.	77 # 6	alow land si	rface measured o	n mo/day/vr		
1	i			p test data: Well water i						
OF 40	- NW	NE-A	I .	p test data. Well water v						
		t t	1							
₹ w <b> </b>	THE PROPERTY OF THE PROPERTY O		*	eterin. to						
2		0	1		Public wate		8 Air conditionin	•	•	
	SW	«w tan SE «m «n	1 Domestic		Oil field wa		9 Dewatering		Other (Specify b	
	1	et p	2 Irrigation		-		Monitoring we			
l l	NO SECURITORIS DE LA CONTRACTORIS DE LA CONTRACTORI	indicated Sectional Construction and Section 1	Was a chemical	bacteriological sample sut	omitted to De		4300-		President Control	le was sub-
ofer		) Interpretation of the control of t	mitted		***	W	ater Well Disinfec		- KQ	
5 TYPE OF	F BLANK C	CASING USED:		5 Wrought iron	8 Concre	ete tile	CASING J	DINTS: Glue	d Clampe	ed
1 Stee	el	3 RMP (S	SR)	6 Asbestos-Cement	9 Other	(specify belo	w)	Weld	ed	
QPVC	)	4 ABS	ا ناد وس	7 Fiberglass				Shre	aded	
Blank casing	g diameter	2	in. to . 5.14.5	<b>.</b> ft., Dia	in. to		ft., Dia		in. to	ft.
Casing heig	iht above la	and surface	<b>O</b>	.in., weight		lbs	./ft. Wall thickness	or gauge N	o	
TYPE OF S	CREEN O	R PERFORATIO	N MATERIAL:		CZ)PV	C	10 As	sbestos-ceme	ent	
1 Stee	əl	3 Stainles	s steel	5 Fiberglass	8 RM	1P (SR)	11 0	her (specify)		
2 Bras	SS	4 Galvani	zed steel	6 Concrete tile	9 AB	S	12 N	one used (or	en hole)	
SCREEN O	R PERFOR	RATION OPENIN	VGS ARE:	5 Gauzed	wrapped		8 Saw cut		11 None (oper	hole)
1 Continuous slot 3Mill slot				6 Wire wrapped		9 Drilled holes	;			
2 Lou	vered shutt		(ey punched	7 Torch c	ut		10 Other (spec	ify)		
		ED INTERVALS:	a and a second	H. 5 It. to	54.5	ft., Fr	om	ft. '	to	
			•							
GI	RAVEL PA	CK INTERVALS	: From	3 S ft. to	55.C	) ft Fr	om	ft.	to	
			From	ft. to	. • •	ft Fr				
6 GROUT	MATERIAL	: 1 Neat		Coment grout	(3) Bento	onite 4	Other		ALIMA DEL CONTROL CONTROL DE CONT	
Grout Interv			11 10 251.	5. ft., From . 28.	St	to 31.	tt From		ft. to	
		curce of possible					stock pens		bandoned water	
		,		7 Pit privy		The same of the sa	I storage		Dil well/Gas well	
•	1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool			8 Sewage lagoon		12 Fertilizer storage			16 Other (specify below)	
		er lines 6 See	•	9 Feedyard	11		cticide storage	10 (	other (opening sor	O *V )
	1.0	ei iines o oee	page pit	9 reedyard			-			
Direction fro	om weir?		LITHOLOGIC	100	FROM	TO	any feet?	PLUGGING	INTERVALS	
701	IE	A grantes of my	ORGAN)	79	11107111	1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
16		-LOPSON		· 8					The second secon	
L'XI	ah	$-\mathcal{P}_{1C}\mathcal{L}^{-\kappa}$		lay	-					
5,0	1.50	W Comments	roun C	M					, eq.	· · · · · · · · · · · · · · · · · · ·
-1	-12	-, 1560m	on Jep	CI W/SOM	k.					mage groups promote management or province of
		A. Am	WI LLA	m clay san	<b>}</b>					
-12	A76 6	The state of the s			1	1				
34	44.5	JAMSI	IT, W/(F)	Sand	l	·				
38 49.5	ন্দ্র',5 55,0	JAN SI SANCY	Silt WILF	) Jana I						
34 49.5	यपें.5 55,0	JAN SI	SILE WILE	JAMA I						
39 49.5	মণ্'.5 55.0	JAM SI SANCY	Silf WIF	Sana I						~
38 49.5	र्यपं.5 55.0	Jan Si Sandy	Silt with	- Sma I						
38 49.5	यपे.5 55.0	Tan Si Sandy	Silt will F							
38 49.5	49.5 55.0	Tan si Sandy	Silt with							
384 49.5	작년,5 55,0	Tan si Sandy	Silt with							
384 49.5	작년,5 55,0	Tan si Sandy	Silt with							
384 49.5	작년,5 55,0	Tan Si Sandy	Silt with							
384 49.5 7 CONTRA		SAN-Y  DR LANDOWNE	Silt W/(F)		s (1) constru	ucted, (2) rea	constructed, or (3	plugged un	der my jurisdictic	on and was
HEQUAD	ACTOR'S (	SAN-Y	ER'S CERTIFICAT	TON: This water well was	s (1) constru	2011	constructed, or (3			
completed c	ACTOR'S (	DR LANDOWNE	0,1,95	TON: This water well was		and this red	ord is true to the			
completed c Water Well	ACTOR'S ( on (mo/day/ Contractor'	DR LANDOWNE	0,43			and this red as completed	cord is true to the d on (mo/day/yr)	best of my ki		
completed c Water Well under the b	ACTOR'S ( on (mo/day/ Contractor' usiness na	DR LANDOWNE (year)	0,93 T.E.S.	TON: This water well was	Il Record wa	and this red as completed by (sigr	cord is true to the do n (mo/day/yr) ature)	best of my ki	nowledge, and bel	ief. Kansas