111W-1			R WELL RECORD	Form WM		2a-1212			
I LOCATION OF WA		Fraction	111.1	· F	Section Number	1		Range Num	$\sim$
County: Edw		NE 1/4		od within oi	<u>/</u>	T 25	S	R 20	E(W)
Distance and direction	<u> </u>	ו ינ		<b>A</b>		- 10			
<del>                                     </del>	$\sim$				, 0-11	·	·		
WATER WELL OW	/NER: C	Herle (	200p Grai	n &5	upply C	o <b>,</b>			
RR#, St. Address, Bo	x # :	Box 65				Board of Aq	riculture, C	Division of Water F	Resource
City, State, ZIP Code	:	Offerle	2 KS $6$	7563	>	Application	Number:		
LOCATE WELL'S L		4 DEPTH OF CO	OMPLETED WELL	47.0	ft. ELEV	ATION:			
AN "X" IN SECTIO	N BOX:					2			
ī [				414		urface measured on		/1	
i						after		• •	
NW	NE					after			
			. ( /			, and			
w <del>                                    </del>		WELL WATER TO			vater supply	8 Air conditioning			
-   i						•		Injection well	
SW	SE	1 Domestic	3 Feedlot		water supply	9 Dewatering	_	Other (Specify bel	•
1		2 Irrigation	4 Industrial		•	10 Monitoring well			
			acteriological sample	submitted 1		YesNo. 🔏	-	mo/day/yr sample	was sub
	<del></del>	mitted				later Well Disinfected	? Yes	No X	
TYPE OF BLANK			5 Wrought iron		ncrete tile		ITS: Glued	I Clamped	
1 Steel	3 RMP (SR	1)	6 Asbestos-Cement	9 Ot	her (specify bel	ow)		<u>ed</u>	<b>,</b>
2 PVC	4 ABS		7 Fiberglass					ded. F/usi	<b>[</b>
Blank casing diameter	<u></u> i		ft., Dia			ft., Dia			ft.
Casing height above la	and surface 🖅	lushi	in., weight 🐔	703	Ibs	s./ft. Wall thickness o	r gauge No	<i>15</i> 4.	
TYPE OF SCREEN O	R PERFORATION	I MATERIAL:		(Z	PVC	10 Asbe	stos-ceme	nt	
1 Steel	3 Stainless	steel	5 Fiberglass	8	RMP (SR)	11 Othe	r (specify)		
2 Brass	4 Galvanize	ed steel	6 Concrete tile		ABS		used (op		
SCREEN OR PERFO	RATION OPENING	GS ARE:	5 Gauzed wrapped		d	8 Saw cut	\	11 None (open h	nole)
1 Continuous slo	ot 3 Mil	II slot		wrapped		9 Drilled holes		(open i	,
2 Louvered shut		y punched	, 7 Torc			10 Other (specify)			
SCREEN-PERFORATI		From3			8 4 5.	om		· · · · · · · · · · · · · · · · · · ·	
GRAVEL PA	CK INTERVALS:	From30	), 8 ft. to .	/ / /		om			
		From	ft. to		ft., Fr		ft. to		ft.
GROUT MATERIAL	: 1 Neat ce	ement 2	Cement grout	(3 B					
Grout Intervals: From	m. 30.8.1	ft. to / . 🔘	ft., From						ft
What is the nearest so	ource of possible of		·			estock pens	14 A	andoned water w	ell
1 Septic tank	4 Latera		7 Pit privy			1 Fuel storage 15 Oil well/Gas well			<b></b>
2 Sewer lines	5 Cess		8 Sewage lagoon						۸
	3 Watertight sewer lines 6 Seepage pit						Fertilizer storage 16 Other (specify below) Insecticide storage		
-	NA	ige pit	3 reedyard			ΨΛ		• • • • • • • • • • • • • • • • • • • •	
FROM TO	/ 4 - 7	LITHOLOGIC L	OG	FROM		any feet? MA	IGGING IN	ITERVALS	
2.0 10.0	<:0+	Cla		1 101	- 10	1. [0]	Janita II	TICTIVALO	
10.0 15.0	2,11	INSTAL							
	5.11	VYY CY	rifey		<u> </u>				
15.6 20.0	. V Y L	very co	ayey		1				
0 (0 1/7 -	6 11		1 (2/1)	1					
	SUI,	Slight	y Clayey						
20.0 47.0	SUH,	Slight	y Clayey						
26.0 47.0	ड्रंप्स,	Slight	y Chyry						
0.0 47.0	SUI,	Slight	y Chuzey			-11		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
0.0 47.0	Sui, Flust	Mou	y Chuyey nt Wair	ver	gran	ted on	10	)-/3- <i>9</i> 2	
0.0 47.0	Sud, Flust	Mou	y Chyry nt Wair	ver	gran	ted on		)-/3-92	-
0.0 47.0	Sut, Flust	Mou	y Chyry nt Wair	ver	4	ted on	10	)-13-92	-
0.0 47.0	Flush	Sugar Mou	y Chyry nt Wair 10. 0152	404	4	ted on	10	)-13-92 0	
0.0 47.0	Flush	Sugar Mou	y Chyry nd Wair 10. 0162	4043	4	ted on Offerle	10 Coo,	0-13-92 0	
0.0 47.0	Flush for h	Sugar Mou			4	Offerle	10 Coo,	)-13-92 O	
20.0 47.0	Flush for to Grain	Sugar Mous LA Su		404 8	4	ted on Offerle Taylor	10 Coo,	)-13-92 O	
0.0 47.0	Flush For tograin	Sugar Mou LA Su			4	Offerle	10 Coo,	)-13-92 O	
16.0 47.0	Flush For 1 Grain	Sugar Mou LA Su	pply l		38; (	Offerle Taylor	10 Coo,	)-13-92 O	-
CONTRACTOR'S C	Flust For to Grain	SUSTAL MOW SCERTIFICATIO	pply l		Structed, (8) rec	Taylor  constructed, or (3) plu			
CONTRACTOR'S Completed on (mo/day/	/year) //-	-3-92	PP I N: This water well v	vas (1) con	structed, (%) rec	Taylor  constructed, or (3) plusord is true to the besi			
CONTRACTOR'S	/year) //-	MOWA SCENTIFICATION 3-92 53/	ON: This water well v	vas(1) con	structed, (%) rec	Taylor  constructed, or (3) plu			
CONTRACTOR'S Completed on (mo/day/	/year) //- s License No	-3-92	PPLY  ON: This water well v	vas(1) con	structed, (%) rec	Tay (or constructed, or (3) plus ord is true to the besit on (mo/day/yr)			
CONTRACTOR'S ( completed on (mo/day/ dater Well Contractor' nder the business na	year)	5.31 5.31 Sechnica Den. <u>PLEASE PRESS</u> FIF	DN: This water well water well water	vas (1) con:  Nell Record	structed, (%) reconstructed, (%) reconstructed, (%) reconstructed, (%) reconstructed by structed by (sign by sign), and sign of the structed by the structed b	Tay (or constructed, or (3) plus ord is true to the besit on (mo/day/yr)	of my kno	wledge and belief	Kansas