			ELL RECORD	Form WWC-5	KSA 82a-				
1 LOCATION OF WATER	WELL:	Fraction	_	Sect	ion Number	Township Nun	nber	Range Number	.
County: ///orris		SW 45W		1/4	29	T 16	S	R 7 (E)	w_
Distance and direction from									
IN TOWN	of W	ilsey	7 <i>10</i>	Vorse					
2 WATER WELL OWNE	R: Bets	y Burne	ett						
RR#, St. Address, Box #	/	Vorse				Board of Ag	riculture. D	ivision of Water Resou	urces
City, State, ZIP Code	: Wil	ser Ks	66873			Application N	•		
3 LOCATE WELL'S LOCATE		<u> </u>	0001-	70		приносион і	101110011		
H AN "X" IN SECTION B									
N	{ De	• • •							
	I WE	ELL'S STATIC WAT	TER LEVEL	.3.2. ft. b∈	elow land surfa	ace measured on n	no/day/yr	0.01.22.03	
	NE	Pump test	t data: Well wate	rwas	ft. aft	er	hours pur	nping	gpm
NW	Est	i. Yield <i>l.Q</i>	gpm: Well wate	r was	ft. aft	er	hours pur	nping	gpm
								to	
W I	FI	LL WATER TO BE	_	5 Public water	•	3 Air conditioning		njection well	
-   i		Domestic		6 Oil field water		9 Dewatering		Other (Specify below)	
SW	- SE					•			ļ
1 1	·	2 Irrigation							
			riological sample s	submitted to De			_ ¬	mo/day/yr sample was	Sub-
<u> </u>	mit				Wate	er Well Disinfected		No	-
5 TYPE OF BLANK CAS	ING USED:	5 V	Wrought iron	8 Concre	te tile	CASING JOIN	TS: Glued	Clamped	• • •
1 Steel	3 RMP (SR)	6 A	Asbestos-Cement	9 Other (	specify below	,	Welde	d	
2 PVC	4 ABS	7 F	Fiberglass				Threa	ded	
Blank casing diameter	<i>5</i> in			in to		ft. Dia	<b>i</b>	n. to	. ft.
Casing height above land		16	weight		lhe /fl	Wall thickness or	naune No	SDR-26	0
			weight						
TYPE OF SCREEN OR P			<b></b> .	7 PVC			stos-cemei		
1 Steel	3 Stainless ste		Fiberglass		P (SR)				
2 Brass	4 Galvanized :	steel 6 C	Concrete tile	9 ABS	3		used (ope	•	
SCREEN OR PERFORAT	ION OPENINGS	ARE:	5 Gauze	ed wrapped		8 Saw cut		11 None (open hole)	
1 Continuous slot	3 Mill sl	ot	ot 6 Wire wrapped			9 Drilled holes			
2 Louvered shutter	4 Key p	ounched	7 Torch	cut		10 Other (specify)			
SCREEN-PERFORATED			5.0 ft. to	70	ft From		ft. tc		ft.
GRAVEL BACK	INTEDVALC:				•				
GRAVEL PACK	IN I ERVALS:	_							
- <b></b>		From	ft. to		ft., From				ft.
6 GROUT MATERIAL:	Neat cem		ement grout	3 Bentor	nite 4 (				
Grout Intervals: From	<del></del> ft. :	to	ft., From	ft. t	0	ft., From		. ft. to	ft.
What is the nearest sourc	e of possible con	tamination:			10 Livesto	ock pens	(14/At	andoned water well	
1 Septic tank	4 Lateral li	nes	7 Pit privy		11 Fuel s	torage	15 Oi	well/Gas well	
2 Sewer lines	5 Cess poo	o <del>l</del>	8 Sewage lagoon		12 Fertilizer storage 16 Other (specify below)				
3 Watertight sewer I	ines 6 Seepage	pit	9 Feedyard		13 Insecti			ioi (opoon) boioii)	
Direction from well?	West	P				cide storage .			
FROM TO						cide storage v feet? 6.5	~ <b>/</b>		
1110111		ITHOLOGIC LOG		FROM	How man	y feet? 65	GGING IN		
_   1/		LITHOLOGIC LOG		FROM		y feet? 65	GGING IN	ITERVALS	
0 4		oil B.	<i> </i>	FROM	How man	y feet? 65	GGING IN		
		LITHOLOGIC LOG	<i>I</i>	FROM	How man	y feet? 65	GGING IN		
0 4 11 11 17		oil B.	<i>/</i>	FROM	How man	y feet? 65	GGING IN		
0 4 4 11 11 17 12 20		oil B.	<i>*</i>	FROM	How man	y feet? 65	GGING IN		
0 4 4 11 11 17 12 20	Top So Clay T LIME,	oil B.	<i>/</i>	FROM	How man	y feet? 65	GGING IN		
0 4 4 11 11 17 17 20 20 23 23 26	Top So Clay T LIME,	TAN	<i>/</i>	FROM	How man	y feet? 65	GGING IN		
0 4 4 11 11 17 17 20 20 23 23 26	Top So Clay T LIME Shake LIME	oil B.	<i>/</i>	FROM	How man	y feet? 65	GGING IN		
0 4 11 17 11 17 12 20 20 23 23 26 26 38	Top So Clay T LIME Shake LIME Shake LIME	TAN TAN TAN Blue 9	ray	FROM	How man	y feet? 65	GGING IN		
0 4 11 17 17 20 20 23 23 26 26 38 38 40	Top So Clay T LIME Shake LIME	TAN TAN TAN Blue 9	<i>/</i>	FROM	How man	y feet? 65	GGING IN		
0 4 4 11 11 17 12 23 23 26 23 26 23 38 40 60	Top So Clay T LIME Shake LIME Shake LIME	TAN De Selve 9 TAN Blue 9 Blue 9 Tile gray	ray	FROM	How man	y feet? 65	GGING IN		
0 4 4 11 11 17 12 23 23 26 26 38 26 38 39 60 40 60	Top So Clay T LIME Shake LIME Shake LIME Shake LIME Tractu	TAN TAN TAN Blue 9 Yelne 9 ise gray	ray	FROM	How man	y feet? 65	GGING IN		
0 4 11 17 11 20 20 23 23 26 26 38 38 40 40 60	Top So Clay T LIME Shake LIME Shake LIME Shake LIME Tractu	TAN De Selve 9 TAN Blue 9 Blue 9 Tile gray	ray	FROM	How man	y feet? 65	GGING IN		
0 4 11 17 17 20 23 26 26 38 26 38 38 40 40 60 60 61	Top So Clay T LIME Shake LIME Shake LIME Shake LIME Tractu	TAN TAN TAN Blue 9 Yelne 9 ise gray	ray	FROM	How man	y feet? 65	GGING IN		
0 4 4 11 11 17 12 23 23 26 26 38 26 38 39 60 40 60	Top So Clay T LIME Shake LIME Shake LIME Shake LIME Tractu	TAN TAN TAN Blue 9 Yelne 9 ise gray	ray	FROM	How man	y feet? 65	GGING IN		
0 4 4 11 11 17 12 23 23 26 26 38 26 38 39 60 40 60	Top So Clay T LIME Shake LIME Shake LIME Shake LIME Tractu	TAN TAN TAN Blue 9 Yelne 9 ise gray	ray	FROM	How man	y feet? 65	GGING IN		
0 4 4 11 11 17 12 23 23 26 26 38 26 38 39 60 40 60	Top So Clay T LIME Shake LIME Shake LIME Shake LIME Tractu	TAN TAN TAN Blue 9 Yelne 9 ise gray	ray	FROM	How man	y feet? 65	GGING IN		
0 4 11 11 17 20 23 23 26 23 26 28 38 40 40 60 60 61 20	Top So Clay T LIME Shake LIME Shale LIME Shale LIME Tractu	TAN De Selve g TAN Blue g Blue gray Blue gray	ray FB/ue FA	27	How man	y feet? 65 PLU		ITERVALS	Was
0 4 4 11 11 17 17 20 20 23 23 26 26 38 38 40 40 60 60 61 61 20	TOP SO Clay T LIME Shale LIME Shale LIME JACTURE LIME LIME	CERTIFICATION:	ray FB/ue FA	ss (1) construct	How man	y feet? 65 PLU	gged unde	Per my jurisdiction and	
O 4/ 11 11 17 17 20 20 23 23 26 26 38 38 40 40 60 60 61 61 20 7 CONTRACTOR'S OR completed on (mo/day/yea	Top So Clay T LIME Shale LIME Shale LIME Fractu LIME LIME LANDOWNER'S I) Oct S	CERTIFICATION:	ray FB/4e F/	as (1) construc	How man	y feet?  PLU  PLU  structed, or (3) plu d is true to the best	gged undo	er my jurisdiction and wledge and belief. Kar	
7 CONTRACTOR'S OR completed on (mo/day/year Well Contractor's Live Water Water Well Contractor's Live Water Water Well Contractor's Live Water Wate	Top So Clay 7 LIME Shale LIME Shale LIME Fracture LIME LANDOWNER'S TO CCT. So Coense No. 2	CERTIFICATION:	This water well we	as (1) construct	How man	py feet?  PLU  PLU  PST (3) plu  PST (3) plu  PST (4) plu	gged undo	er my jurisdiction and wledge and belief. Kar	
7 CONTRACTOR'S OR completed on (mo/day/yea/Water Well Contractor's Li under the business name	LANDOWNER'S CORDS NO. 2	CERTIFICATION:	This water well we	(s) construction (left) Record was	How man TO  ted, (2) recor and this record completed o by (signatu	estructed, or (3) plud is true to the best in (mo/day/yr)	gged undo	er my jurisdiction and wledge and belief. Kar	nsas 
O H II	LANDOWNER'S Coense No	CERTIFICATION: 2-03 Water We PLEASE PRESS FIRMLY	This water well we have the property of the pr	dell Record was	ted, (2) recorand this records completed of by (signatunderline or circle)	estructed, or (3) plud is true to the best in (mo/day/yr) are) was a sweet. Sen	gged under	er my jurisdiction and wledge and belief. Kar	nsas 