	(per plugging record KGS) WATER WELL RECORD Form W						KDH €) WWC-5 KSA 82a-1212					MW 7		
1 LOCATION OF WATER WELL:			Fraction NW SW				tion Number		Township Number			Range Number		
_	eridan		SE MM	1/4 SW	1/4 NE	1/4	9	т	6	S	l R	29	₽ (w)	
		from nearest tov											70	
			-			_								
2 WATER	WELL OW	NER: Home	Oil Co										i	
		* # : 212 W		5 a d				,	Roard of A	aricultura	Division	of Water	Resources	
							M			•	DIVISION	OI Water	nesources	
	, ZIP Code	Selde				4 4 5		IW #7						
3 LOCATE	E WELL'S LO IN SECTION	OCATION WITH												
/// /_	11 0201101	1 50%.	Depth(s) Grou	ndwater Enco	ountered 1		ft.	. 2		ft. 3	3		ft.	
. Ī	! !	!	WELL'S STAT	TC WATER L	EVEL . L. 4.3	•.19. ft. t	elow land s	urface me	asured on	mo/day/yr				
	- NW	- NE	Pu	mp test data:	Well water	was	ft.	after		hours pu	ımping		gpm	
	- 1444	X- NE	Est. Yield	gpm:	Well water	was	ft.	after		hours pu	mping		gpm	
	- i - 1	, i	Bore Hole Dia	meter8	in. to	145		, and		in	. to			
* w	<u> </u>	- 1	WELL WATER				er supply		nditioning		Injectio			
-	1	i	1 Domest				ter supply		itering		•	Specify be	elow)	
-	- SW	SE	2 Irrigatio				garden only		-					
	!	! !	Was a chemica							•			I	
ł L				ai/Dacteriologi	cai sample sui	omitted to D				_	, mo/da		e was sub-	
			mitted					Vater Well				No X		
<u> </u>		CASING USED:		5 Wrough		8 Concr			ISING JOI	NTS: Glue		•	1	
1 Ste		3 RMP (S	iR)	-	os-Cement	9 Other	(specify bel	ow)						
2 <u>P</u> V		4 ABS		7 Fibergla	ass									
Blank casi	ng diameter	4	.in. to	!].5 ft., I	Dia	in. to		ft., [Dia		in. to		ft.	
Casing hei	ght above la	and surface	0	in., weight	t	2.0	. /] lbs	s./ft. Wall t	hickness o	or gauge N	lo•.4	3 /		
TYPE OF	SCREEN O	R PERFORATIO	N MATERIAL:			7 PV	'C		10 Asb	estos-ceme	ent			
1 Ste	eei	3 Stainles	s steel	5 Fibergla	ass	8 RM	MP (SR)		11 Oth	er (specify)				
2 Bra	ass	4 Galvania	zed steel	6 Concre		9 AB				e used (op				
		RATION OPENIN				wrapped		8 Sav		, ,		one (open	(hole)	
	ntinuous slo		/ill slot		6 Wire wr				ed holes			ono (opon	1,0,0,	
						• •				۸.				
	uvered shutt		Key punched	115	7 Torch c					')			i i	
SCHEEN-	PERFORATI	ED INTERVALS:								ft. t			1	
			From	110	ft. to	1 / 5	ft., Fr	rom		π. t	ю		ft.	
•	BRAVEL PA	CK INTERVALS:	: From		ft. to	! 죠	' ft., Fr						ft.	
_			From		ft. to		ft., Fr						ft.	
6 GROUT	MATERIAL			2 Cement		3 Bento								
Grout Inter	vals: From	m0	.ft. to 3	ft., F	From	ft.	to 1 1 0) ft.,	From		ft. t	o <i></i> .	ft.	
What is the	e nearest so	ource of possible	contamination:				10 Live	estock pen	ıs	14 A	bandon	ed water	weli	
1 Se	ptic tank	4 Late	ral lines	7 (Pit privy		11 Fue	el storage		15 C	oil well/C	Gas well		
2 Se	wer lines	5 Cess	s pool	8 9	Sewage lagoo	n	12 Fer	tilizer stora	age	16 C	ther (s	pecify belo	ow)	
		er lines 6 Seep	="		Feedyard			ecticide sto					torage	
Direction f	-		, 3 - F-		, - -			nanv feet?		• •			- 9	
FROM	TO		LITHOLOGI	C LOG		FROM	TO		PL	UGGING 1	NTERV	ALS		
0		Surface				112	116	Fine		& Cla				
2		Loess				116	117	Calid						
		Clay w/S	Sandy Po	d Calic	he Str	117	118	Fine						
22					LIC DUI .	118	119	Calio						
33		Fine Sar			a	119	126			Cemen	te4	Sand		
47		Caliche			ıu					Cemen				
50		Med. Sar		vет		126	135					Janu		
58		Brown Cl								Strks				
59		Sand & C			<u>_</u>	135	141			d. Sa				
65	69	Caliche	, Clay &	Cement	ed Str.	141	145			l/Clay	& C	Calich	1e	
69	80	Clay & I	Fine San	d Strks	.,			Str	cs.					
				e & Cem										
80	90	Clay, Co				Strk								
90		Fine Sar												
		Caliche		tad Can	nd.			1						
95													$\overline{}$	
100		Clay & (L	1	<u> </u>						
		OR LANDOWNE												
		/year) 0.4 .								st of my kn				
Water Wel	Contractor	s License No		Ti	his Water Wel	Record wa	as completed	d on (mo/c	lay/yr)		0.4 - 1	1 – 95		
under the	business na	me of Wo	oofter P	ump & W	iell, Ir	ic.	by (sign	nature)		ento.	WZA	UD		
INSTRU	CTIONS: Use tv	pewriter or ball point	pen. <u>P</u> LEASE PRES	S FIRMLY and PR	RINT clearly. Pleas	e fill in blanks.	underline or cire	cle the correc	t answers. S	end top three	copiesto	Kansas Den	partment	
		ent, Bureau of Water												

