-				R WELL RECORD	Form WWC-5				r	
	ON OF WAT		Fraction	an		tion Number	Township I		Range Number	-
County:	HASKEL		SE 1/4		E 1/4	24	т 30	S	I R 33 🛣	W
Distance a	and direction			address of well if locate						
				lette, Kansas						
· ·	R WELL OW		Mr	. Bill Miller	•					
RR#, St.	Address, Box	(#:	Rt	. 1, Box 43,	Kismet,KS	67859	Board of	Agriculture, [Division of Water Res	ource
City, State	, ZIP Code	:					Application	n Number:		
3 LOCAT	E WELL'S LO	OCATION WITH	4 DEPTH OF C	COMPLETED WELL	400	ft. ELEVAT				
- AN "X"	IN SECTION	ł BOX:		water Encountered						
. r		' 		WATER LEVEL						
1	i	i 1								
-	WW	NE		p test data: Well wat						
1	!	ایا		gpm: Well wat						
¥ w -		1 X E	i .	eter10in. to						ft.
Σ	-	!		TO BE USED AS:	5 Public wate		3 Air conditionin			
ī l.	- sw	SF	XX Domestic	3 Feedlot	6 Oil field wat	er supply §	9 Dewatering	12	Other (Specify below))
	1	7	2 Irrigation	4 Industrial	7 Lawn and g	arden only 10	Observation w	ell	• • • • • • • • • • • • • • • • • • • •	
1 1	i	1	Was a chemical/	bacteriological sample	submitted to De	epartment? Yes	sNo	XX; If yes,	mo/day/yr sample wa	ıs sub
<u> </u>	S		mitted			Wate	er Well Disinfect	ed? Yes	XX No	
5 TYPE (OF BLANK C	ASING USED:		5 Wrought iron	8 Concre	ete tile	CASING JO	INTS: Glued	I.XXClamped	
 1 Ste		3 RMP (S	(R)	6 Asbestos-Cement		(specify below)			ed	
XXX PV		4 ABS	,						ided	
			in to 340	ft., Dia						
				.in., weight						
TYPE OF	SCREEN O	R PERFORATIO	N MATERIAL:		XXXPV		10 As	bestos-ceme	nt	
1 Ste	eel	3 Stainles	s steel	5 Fiberglass	8 RM	P (SR)	11 Ot	her (specify)		
2 Bra	ass	4 Galvaniz	zed steel	6 Concrete tile	9 AB	S	12 No	ne used (op	en hole)	
SCREEN	OR PERFOR	RATION OPENIN	IGS ARE:	5 Gauz	zed wrapped	XX	∑8 Saw cut		11 None (open hole))
1 Cc	ontinuous slo	: 3 N	fill slot	6 Wire	wrapped		9 Drilled holes			
2 Lo	uvered shutt	er 4 K	ey punched	7 Torch	h cut		10 Other (speci	fv)		
		D INTERVALS:		340 ft. to .						
OOTILLIA	r Lini Onixi L	D INTERVALO.		-						
	DDAVEL DA	N INTERVALO		ft. to .						
(SHAVEL PAG	CK INTERVALS:		. 20 ft. to .						
							1			
_	MATERIAL								e.Plug	
Grout Inter	rvals: Fror	n	.ft. to20.	ft., From	. 270 ft. ·	to 300	ft., From .	.	ft. to	ft.
What is th	e nearest so	urce of possible	contamination:			10 Livesto	ock pens	14 A	bandoned water well	
XX Se	ptic tank									
2 Se		4 Later	ral lines	7 Pit privy			torage	15 O		
	wer lines	4 Later 5 Cess			100n	11 Fuel s	_		il well/Gas well	
		5 Cess	s pool	8 Sewage lag	goon	11 Fuel s 12 Fertiliz	er storage	16 O	il well/Gas well ther (specify below)	
3 Wa	atertight sew	5 Cess er lines 6 Seep	s pool page pit		goon	11 Fuel s 12 Fertiliz 13 Insecti	er storage cide storage	16 O	il well/Gas well	
3 Wa Direction f	atertight sew	5 Cess	s pool page pit thwest	8 Sewage lag 9 Feedyard		11 Fuel s 12 Fertiliz 13 Insecti How man	er storage cide storage	16 O 00	il well/Gas well ther (specify below)	
3 Wa Direction f FROM	atertight sew	5 Cess er lines 6 Seep Sou	s pool page pit thwest LITHOLOGIC	8 Sewage lag 9 Feedyard	goon FROM	11 Fuel s 12 Fertiliz 13 Insecti	er storage cide storage	16 O	il well/Gas well ther (specify below)	
3 Wa Direction f FROM O	rom well?	5 Cesser lines 6 Seep Sout	s pool page pit thwest LITHOLOGIC	8 Sewage lag 9 Feedyard		11 Fuel s 12 Fertiliz 13 Insecti How man	er storage cide storage	16 O 00	il well/Gas well ther (specify below)	
3 Wa Direction f FROM 0	rom well? TO 2 15	5 Cesser lines 6 Seep Sour Topsoil Clay	s pool page pit thwest LITHOLOGIC	8 Sewage lag 9 Feedyard		11 Fuel s 12 Fertiliz 13 Insecti How man	er storage cide storage	16 O 00	il well/Gas well ther (specify below)	
3 Wa Direction f FROM 0 2	atertight sew from well? TO 2 15 47	5 Cesser lines 6 Seep Sour Topsoil Clay Fine Sar	s pool page pit thwest LITHOLOGIC	8 Sewage lag 9 Feedyard		11 Fuel s 12 Fertiliz 13 Insecti How man	er storage cide storage	16 O 00	il well/Gas well ther (specify below)	
3 Wa Direction f FROM 0 2 15 47	atertight sew from well? TO 2 15 47 54	5 Cess er lines 6 Seep Sour Topsoil Clay Fine Sau Clay	s pool page pit thwest LITHOLOGIC	8 Sewage lag 9 Feedyard		11 Fuel s 12 Fertiliz 13 Insecti How man	er storage cide storage	16 O 00	il well/Gas well ther (specify below)	
3 Wa Direction f FROM 0 2 15 47 54	atertight sew from well? TO 2 15 47 54 64	5 Cesser lines 6 Seep Sour Topsoil Clay Fine Sar	s pool page pit thwest LITHOLOGIC	8 Sewage lag 9 Feedyard		11 Fuel s 12 Fertiliz 13 Insecti How man	er storage cide storage	16 O 00	il well/Gas well ther (specify below)	
3 Wa Direction f FROM 0 2 15 47	atertight sew from well? TO 2 15 47 54	5 Cess er lines 6 Seep Sour Topsoil Clay Fine Sau Clay	s pool page pit thwest LITHOLOGIC	8 Sewage lag 9 Feedyard		11 Fuel s 12 Fertiliz 13 Insecti How man	er storage cide storage	16 O 00	il well/Gas well ther (specify below)	
3 Wa Direction f FROM 0 2 15 47 54	atertight sew from well? TO 2 15 47 54 64	Topsoil Clay Fine Sau Clay Fine Sau	s pool page pit thwest LITHOLOGIC nd	8 Sewage lag 9 Feedyard		11 Fuel s 12 Fertiliz 13 Insecti How man	er storage cide storage	16 O 00	il well/Gas well ther (specify below)	
3 Wa Direction f FROM 0 2 15 47 54 64 70	atertight sew rom well? TO 2 15 47 54 64 70 95	Topsoil Clay Fine Sar Clay Fine Sar Clay Fine Sar Clay Fine Sar	s pool page pit thwest LITHOLOGIC nd	8 Sewage lag 9 Feedyard		11 Fuel s 12 Fertiliz 13 Insecti How man	er storage cide storage	16 O 00	il well/Gas well ther (specify below)	
3 Wa Direction f FROM 0 2 15 47 54 64 70 95	atertight sew rom well? TO 2 15 47 54 64 70 95	Topsoil Clay Fine Sar	s pool page pit thwest LITHOLOGIC nd	8 Sewage lag 9 Feedyard LOG		11 Fuel s 12 Fertiliz 13 Insecti How man	er storage cide storage	16 O 00	il well/Gas well ther (specify below)	
3 Wa Direction f FROM 0 2 15 47 54 64 70 95	atertight sew from well? TO 2 15 47 54 64 70 95 115 268	Topsoil Clay Fine Sar Clay Med. to	s pool page pit thwest LITHOLOGIC nd	8 Sewage lag 9 Feedyard LOG		11 Fuel s 12 Fertiliz 13 Insecti How man	er storage cide storage	16 O 00	il well/Gas well ther (specify below)	
3 Wa Direction f FROM 0 2 15 47 54 64 70 95 115 268	atertight sew from well? TO 2 15 47 54 64 70 95 115 268 314	Topsoil Clay Fine Sar	s pool page pit thwest LITHOLOGIC nd nd nd Lar. Sand	8 Sewage lag 9 Feedyard LOG		11 Fuel s 12 Fertiliz 13 Insecti How man	er storage cide storage	16 O 00	il well/Gas well ther (specify below)	
3 Wa Direction f FROM 0 2 15 47 54 64 70 95 115	atertight sew from well? TO 2 15 47 54 64 70 95 115 268	Topsoil Clay Fine Sar	s pool page pit thwest LITHOLOGIC nd	8 Sewage lag 9 Feedyard LOG		11 Fuel s 12 Fertiliz 13 Insecti How man	er storage cide storage	16 O 00	il well/Gas well ther (specify below)	
3 Wa Direction f FROM 0 2 15 47 54 64 70 95 115 268	atertight sew from well? TO 2 15 47 54 64 70 95 115 268 314	Topsoil Clay Fine Sar	s pool page pit thwest LITHOLOGIC nd nd nd Lar. Sand	8 Sewage lag 9 Feedyard LOG		11 Fuel s 12 Fertiliz 13 Insecti How man	er storage cide storage	16 O 00	il well/Gas well ther (specify below)	
3 Wa Direction f FROM 0 2 15 47 54 64 70 95 115 268	atertight sew from well? TO 2 15 47 54 64 70 95 115 268 314	Topsoil Clay Fine Sar	s pool page pit thwest LITHOLOGIC nd nd nd Lar. Sand	8 Sewage lag 9 Feedyard LOG		11 Fuel s 12 Fertiliz 13 Insecti How man	er storage cide storage	16 O 00	il well/Gas well ther (specify below)	
3 Wa Direction f FROM 0 2 15 47 54 64 70 95 115 268	atertight sew from well? TO 2 15 47 54 64 70 95 115 268 314	Topsoil Clay Fine Sar	s pool page pit thwest LITHOLOGIC nd nd nd Lar. Sand	8 Sewage lag 9 Feedyard LOG		11 Fuel s 12 Fertiliz 13 Insecti How man	er storage cide storage	16 O 00	il well/Gas well ther (specify below)	
3 Wa Direction f FROM 0 2 15 47 54 64 70 95 115 268	atertight sew from well? TO 2 15 47 54 64 70 95 115 268 314	Topsoil Clay Fine Sar	s pool page pit thwest LITHOLOGIC nd nd nd Lar. Sand	8 Sewage lag 9 Feedyard LOG		11 Fuel s 12 Fertiliz 13 Insecti How man	er storage cide storage	16 O 00	il well/Gas well ther (specify below)	
3 Wa Direction f FROM 0 2 15 47 54 64 70 95 115 268 314	atertight sew rom well? TO 2 15 47 54 64 70 95 115 268 314 400	Topsoil Clay Fine Sar Clay Med. to Clay Med to	s pool bage pit thwest LITHOLOGIC nd nd Lar. Sand Lar. Sand	8 Sewage lag 9 Feedyard LOG Gravel	FROM	11 Fuel s 12 Fertiliz 13 Insecti How many	er storage cide storage y feet? 10	16 O	il well/Gas well ther (specify below)	1 was
3 Wa Direction f FROM 0 2 15 47 54 64 70 95 115 268 314	atertight sew from well? TO 2 15 47 54 64 70 95 115 268 314 400	Topsoil Clay Fine Sar Clay Fine Sar Clay Fine Sar Clay Med. to Clay Med to	s pool bage pit thwest LITHOLOGIC nd nd Lar. Sand Lar. Sand &	8 Sewage lag 9 Feedyard LOG Gravel	FROM	11 Fuel s 12 Fertiliz 13 Insecti How many TO	er storage cide storage y feet? 10	16 O	il well/Gas well ther (specify below) IC LOG er my jurisdiction and	
3 Wa Direction f FROM 0 2 15 47 54 64 70 95 115 268 314	atertight sew rom well? TO 2 15 47 54 64 70 95 115 268 314 400 RACTOR'S Con (mo/day/	Topsoil Clay Fine Sar Clay Fine Sar Clay Fine Sar Clay Med. to Clay Med to PR LANDOWNER FORE SAR FORE	s pool bage pit thwest LITHOLOGIC nd nd Lar. Sand Lar. Sand &	8 Sewage lag 9 Feedyard LOG Gravel	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man TO	er storage cide storage y feet? 10 sstructed, or (3) d is true to the b	plugged und	il well/Gas well ther (specify below) IC LOG er my jurisdiction and	ansas
3 Wa Direction f FROM 0 2 15 47 54 64 70 95 115 268 314	atertight sew rom well? TO 2 15 47 54 64 70 95 115 268 314 400 RACTOR'S Con (mo/day/gl Contractor's	Topsoil Clay Fine Sar Clay Fine Sar Clay Fine Sar Clay Med to Clay Med to Clay Med to Lay Med to Lay Med to Clay M	s pool bage pit thwest LITHOLOGIC nd nd Lar. Sand Lar. Sand & R'S CERTIFICATI v. 5, 1987.	8 Sewage lag 9 Feedyard LOG Gravel ON: This water well was a second of the control of the con	vas (1) constructives (1) value (1)	11 Fuel s 12 Fertiliz 13 Insecti How man TO cted, (2) recon and this records completed or	er storage cide storage y feet? 10 structed, or (3) d is true to the b n (mo/day/s)	plugged und	il well/Gas well ther (specify below) IC LOG er my jurisdiction and anyledge and belief. Kier: 17 1987	ansas
3 Wa Direction f FROM 0 2 15 47 54 64 70 95 115 268 314	atertight sew rom well? TO 2 15 47 54 64 70 95 115 268 314 400 RACTOR'S Con (mo/day/gl Contractor's	Topsoil Clay Fine Sar Clay Fine Sar Clay Fine Sar Clay Med to Clay Med to Clay Med to Lay Med to Lay Med to Clay M	s pool bage pit thwest LITHOLOGIC nd nd Lar. Sand Lar. Sand & R'S CERTIFICATI v. 5, 1987.	8 Sewage lag 9 Feedyard LOG Gravel ON: This water well was a second of the control of the con	vas (1) constructives (1) value (1)	11 Fuel s 12 Fertiliz 13 Insecti How man TO cted, (2) recon and this records completed or	er storage cide storage y feet? 10 structed, or (3) d is true to the b n (mo/day/s)	plugged und	il well/Gas well ther (specify below) IC LOG er my jurisdiction and anyledge and belief. Kier: 17 1987	ansas
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3 Wa Direction f FROM 0 2 15 47 54 64 70 95 115 268 314	atertight sew rom well? TO 2 15 47 54 64 70 95 115 268 314 400 RACTOR'S Con (mo/day/gl Contractor's	Topsoil Clay Fine Sar Clay Fine Sar Clay Fine Sar Clay Med to Clay Med to Clay Med to Lay Med to Lay Med to Clay M	s pool bage pit thwest LITHOLOGIC nd nd Lar. Sand Lar. Sand & R'S CERTIFICATI v. 5, 1987.	8 Sewage lag 9 Feedyard LOG Gravel	vas (1) constructives (1) value (1)	11 Fuel s 12 Fertiliz 13 Insecti How man TO cted, (2) recon and this records completed or	er storage cide storage y feet? 10 structed, or (3) d is true to the b n (mo/day/s)	plugged und	il well/Gas well ther (specify below) IC LOG er my jurisdiction and anyledge and belief. Kier: 17 1987	ansas