				AIER WELL H	IECOHD	Form W		KSA 82a-	,					
OcaTION OF WATER WELL: County: Rawlins			Fraction N	. NW	1/. N	JW 1/4		Number 20	Townsl	hip Number 3 s		ge Numb 33		
	nd direction	from nearest tow	n or city stre	et address of v	well if locate	ed within	city?				<u> R</u> 35128B		E(W) V−2B	
,		State Hig			s South	OI AC	wood,	Kansas		529	301788	IMM	V-2B	
_		nen: Rawlin (# : 607 Ma	-	•					Boar	d of Agriculture	Division of	Water R	ecources	
nn#, St. A City, State,		: Atwood		67730						cation Number	•	vvaler in	163041063	
		OCATION WITH			D WELL	140		f FIFVAT				: 30)49	
AN "X" I	IN SECTION	BOX:		oundwater Enco										
ī Г	х	` 		ATIC WATER L										
	- NW	NE	F	ump test data	: Well wat	er was .		ft. af	ter	hours	pumping		gpm	
	1	1		gpm										
. w ⊢	!	E		iameter 8.									ft.	
∑				ER TO BE USE			water su		8 Air conditi	-	1 Injection w		\ \	
-	- SW	SE	1 Dome 2 Irrigat		eedlot ndustrial				9 Dewaterin	g well	2 Other (Spe	-	•	
	- !		•	ical/bacteriolog			-		_					
ı L	<u> </u>		mitted		,		- 10 - 0,0			nfected? Yes			ζ	
5 TYPE O	F BLANK C	ASING USED:		5 Wroug	t iron	8 (Concrete	tile	CASIN	G JOINTS: GI	ued C	Clamped		
Ste	el	3 RMP (SI	R)	6 Asbest	tos-Cement	9 (Other (sp	ecify below	')		elded			
(2)PV	С	4 ABS	,	7 Fiberg	lass					. Th	readed	X		
		4												
	_	and surface			nt		7)PVC	Ibs./1				iedaté	F. .4 V	
1 Ste		R PERFORATIOI 3 Stainless		· ·							Asbestos-cement Other (specify)			
2 Bra		4 Galvaniz		· ·			9 ABS			12 None used (open hole)				
		RATION OPENIN		5 Gauzed wrapped				8 Saw cut			11 None (open hole)			
1 Co	ntinuous slo	и (Зм	lill slot		6 Wire wrapped 9 Drilled ho					noles				
2 Lou	uvered shutt	ter 4 K	ey punched		7 Torc					specify)				
SCREEN-F	PERFORATI	ED INTERVALS:	From	108	ft. to .		.38	ft., Fror	n	ft	. to		ft.	
G	RAVEL PA	CK INTERVALS:		98			.40					• • • • • •		
cl coour	MATERIAL	.: 1 Neat o	From	2 Cement	ft. to	6	Bentonite	ft., Fror		f1	. to		ft.	
Grout Inter				93 ft.,	•		,							
					110111	<i>J</i>	. 11. 10.		tock pens		Abandoned			
What is the nearest source of possible conta 1 Septic tank 4 Lateral line							11 Fuel storage				15 Oil well/Gas well			
2 Sewer lines 5 Cess po				, ,			12 Fertilizer storage			16	16 Other (specify below)			
3 Watertight sewer lines 6 Seepage			•				13 Insecticide storage			e				
Direction for	rom well?							How mai	ny feet?					
FROM	TO		LITHOLO	GIC LOG		FR	ОМ	то		PLUGGING	INTERVAL	s		
0.0	2.0	Topsoil	Timbe 0	N										
2.0		Lean Clay;			····································									
48.0 60.0	60.0 73.0	Sand With Fine to Me	· · · · · · · · · · · · · · · · · · ·		Calich	_								
73.0	80.0	Sand With		.ur itace		`								
80.0		Fine Sand		av	***									
102.0	126.0	Fine to Me	edium Sar	ndstone W:	ith Cal	iche								
126.0		Fine to Me												
135.0	140.0	Weathered	Shale; C	Ochre										
														
_														
						- 								
7 CONTE	L RACTOR'S		R'S CERTIEI	CATION: This	water well	wad (1)	onstructo	d (2) reco	nstructed o	r (3) nlugged	under my juri	isdiction	and was	
Completed	on (mo/day	OR LANDOWNE	53/07494	OATION, TIIS	water well	was	oriotructe an	u, (<i>z)</i> 1 0 00 nd this reco	rd is true to	the best of my	knowledge a	nd belief	f. Kansas	
00p.0.00	o , , , , , , , , , , , , , , , , , , ,	's License No	416						on (mo/day/		24-94		<i>1</i>	
	business na	Поч	racon Co	onsultant	s, Inc.			bv (signa		11/1	ner K	7,,	. Le	