4569 01 1 LOCATION OF V	3 1-98	WATER WELL RECORD		C-5 KSA 82 Section Number		Range Number
County: Pratt	Tritali TT belefu.		NE 1/4	30	T 29 s	R 11 K/W
	ion from nearest town or c	tity street address of well if loo		y? :		
		th and ½ mile west				
2 WATER WELL	OWNER: K	enneth Blackwelder	•			
RR#, St. Address,	-	0037 SE 90th Ave.	90th Ave. Board of Agriculture, Division of Water			Division of Water Resources
City, State, ZIP Co		sabel, KS 67065			Application Number:	
		PTH OF COMPLETED WELL	204	4 ELEV		
AN "X" IN SECT	"IONI DOV.	(s) Groundwater Encountered				
Miles W NM N	Est. Y	Pump test data: Well vield unknowngpm: Well vield biameter 6.3/4.in. WATER TO BE USED AS:	vater was no vater was to 20.6 .	tch.'.d . ft.	after hours prafter hours prafter hours prand	umping gpm -
- sw -	1 - SE 1	Domestic 3 Feedlot	6 Oil field	water supply	9 Dewatering 12	Other (Specify below)
1		Irrigation 4 Industrial			10 Monitoring well Obse	
<b>↓</b> <u> </u>		a chemical/bacteriological samp	ole submitted to			•
<del>-</del>	ş mitted	<u> </u>			ater Well Disinfected? Yes	No X
5 TYPE OF BLAN	K CASING USED:	5 Wrought iron	8 Co	ncrete tile	CASING JOINTS: Glue	edX Clamped
1 Steel	3 RMP (SR)	6 Asbestos-Ceme	ent 9 Oth	er (specify bel	ow) Wele	ded
2 PVC	4 ABS	7 Fiberglass			Thre	aded
Blank casing diame	eter in. to	19.7ft., Dia	in.	to	ft., Dia	in. to ft.
		4 in., weight 1				
	OR PERFORATION MAT	<del>-</del>		PVC	10 Asbestos-cem	
1 Steel	3 Stainless steel	ı		RMP (SR)		
2 Brass	4 Galvanized ste	<del>-</del>			11 Other (specify)	
			6 Concrete tile 9 ABS		•	•
	FORATION OPENINGS AF		5 Gauzed wrapped		8 Saw cut 11 None (open hole)	
1 Continuous	slot 3 Mill slot		ire wrapped		9 Drilled holes	
2 Louvered s			orch cut	0.0		
SCREEN-PERFOR	ATED INTERVALS: Fro	om	o	ŲŻft., Fr	om ft.	toft.
		om ft. t				
GRAVEL	•	om19.0 ft. t om ft. t		06 ft., Fr ft., Fr		
6 GROUT MATER			•		Other Bentonite I	
		184 ft., From				
	t source of possible contar					
					vestock pens 14 Abandoned water well	
1 Septic tank 4 Lateral lines			, ,		Fuel storage 15 Oil well/Gas well	
2 Sewer lines 5 Cess pool					fertilizer storage 16 Other (specify below)	
-	sewer lines 6 Seepage pi	t 9 Feedyard	•		secticide storage None known	
Direction from well					any feet?	
FROM TO		HOLOGIC LOG	FROM		PLUGGING	
	5 Topsoil		170	<del></del>	Clay, reddish bro	
5 1	6 Clay, brown		176	204	Sand and gravel,	coarse, medium,
16 2	3 Clay, white				fine	
			T			
	4 Clay, brown a	nd white	204	206	Shale, red	
23 3		nd white	204	206	Shale, red	
23 3 34 4	2 Clay, brown	nd white	204	206	Shale, red	
23 3 34 4 42 8	Clay, brown Clay, white	nd white	204	206	Shale, red	
23 3 34 4 42 8	Clay, brown Clay, white Clay, brown Sand and grav	rel, coarse, mediu		206	Shale, red	
23 3 34 4 42 8 82 9 90 13	2 Clay, brown 2 Clay, white 0 Clay, brown 1 Sand and grav fine, large r	rel, coarse, mediu		206	Shale, red	
23 3 34 4 42 8 82 9	Clay, brown Clay, white Clay, brown Sand and grav fine, large r Clay, brown	rel, coarse, medium rock	n,	206	Shale, red	
23 3 34 4 42 8 82 9 90 13	Clay, brown Clay, white Clay, brown Sand and grav fine, large r Clay, brown	rel, coarse, mediu	n,	206	Shale, red	
23 3 34 4 42 8 82 9 90 13 131 13	Clay, brown Clay, white Clay, brown Sand and grav fine, large r Clay, brown	rel, coarse, medium rock	n,	206		
23 3 34 4 42 8 82 9 90 13 131 13 138 15	Clay, brown Clay, white Clay, brown Sand and grav fine, large r Clay, brown Sand and grav fine	rel, coarse, medium rock rel, coarse, medium	n,	206	Shale, red	•
23 3 34 4 42 8 82 9 90 13 131 13 138 15	Clay, brown Clay, white Clay, brown Sand and grav fine, large r Clay, brown Sand and grav fine Clay, brown Clay, cown Cla	rel, coarse, medium rock rel, coarse, medium	n,	206		*
23 3 34 4 42 8 82 9 90 13 131 13 138 15	Clay, brown Clay, white Clay, brown Sand and grav fine, large r Clay, brown Sand and grav fine Clay, reddish Sand and grav	rel, coarse, medium rock rel, coarse, medium	n,	206		
23 3 34 4 42 8 82 9 90 13 131 13 138 15 151 16 164 17	Clay, brown Clay, white Clay, brown Sand and grav fine, large r Clay, brown Sand and grav fine Clay, reddish Sand and grav fine Sand and grav fine	rel, coarse, medium rock rel, coarse, medium rel, coarse, medium rel, coarse, medium	n, n,			
23 3 34 4 42 8 82 9 90 13 131 13 138 15 151 16 164 17 7 CONTRACTOR	Clay, brown Clay, white Clay, brown Sand and grav fine, large r Clay, brown Sand and grav fine Clay, reddish Sand and grav fine SOR LANDOWNER'S CE	rel, coarse, medium rock rel, coarse, medium rel, coarse, medium rel, coarse, medium	n, n, ll was (1) cons	structed, (2) red	constructed, or (3) plugged un	der my jurisdiction and was
23 3 34 4 42 8 82 9 90 13 131 13 138 15 151 16 164 17 CONTRACTOR completed on (mo/o	Clay, brown Clay, white Clay, white Clay, brown Sand and grav fine, large r Clay, brown Sand and grav fine Clay, reddish Sand and grav fine SOR LANDOWNER'S CE	rel, coarse, medium rock rel, coarse, medium rel, coarse, medium rel, coarse, medium rel, coarse, medium	n, n, ll was (1) cons	structed, (2) rec	constructed, or (3) plugged uncord is true to the best of my kn	der my jurisdiction and was
23 3 34 4 42 8 82 9 90 13 131 13 138 15 151 16 164 17 7 CONTRACTOR completed on (mo/o) Water Well Contract	Clay, brown Clay, white Clay, brown Sand and grav fine, large r Clay, brown Sand and grav fine Clay, reddish Sand and grav fine Clay, reddish Sand and grav fine SOR LANDOWNER'S CE day/year)12/11/tor's License No.	rel, coarse, mediumed ock rel, coarse, mediumed brown rel, coarse, mediumed, coarse, coars	n, n, ll was (1) cons	structed, (2) rec	constructed, or (3) plugged un cord is true to the best of my kn d on (mo/day/yr)	der my jurisdiction and was
23 3 34 4 42 8 82 9 90 13 131 13 138 15 151 16 164 17 CONTRACTOR completed on (mo/o	Clay, brown Clay, white Clay, brown Sand and grav fine, large r Clay, brown Sand and grav fine Clay, reddish Sand and grav fine Clay, reddish Sand and grav fine SOR LANDOWNER'S CE day/year)12/11/tor's License No.	rel, coarse, medium rock rel, coarse, medium rel, coarse, medium rel, coarse, medium rel, coarse, medium	n, n, ll was (1) cons	structed, (2) rec	constructed, or (3) plugged un cord is true to the best of my kn d on (mo/day/yr)	der my jurisdiction and was