		TER WELL RECORD Fo	rm WWC-5	KSA 82			
LOCATION OF WATER	L L			n Number			Range Number
County: Pratt		1/4 NW 1/4 NE		11	T 2	9 s	R 12 W E/W
	om nearest town or city street		vithin city?				
	ter of NE ¼ I						
<i>3</i>	R: Hay Corporation	1					
RR#, St. Address, Box #		104			Board o	f Agriculture,	Division of Water Resource
	: Pratt, Ks. 67			Application Number:			
LOCATE WELL'S LOC AN "X" IN SECTION E	Depth(s) Groun	COMPLETED WELL ndwater Encountered 1 IC WATER LEVEL		ft.	2	ft. 3	3
NW	Pul	mp test data: Well water v	/as /as	ft	after	hours pu	umping gpm
* w		meter30in. to					n. to
<u> </u>	i 1 l		Public water s	,		•	Injection well
sw -	- SE 1 Domesti				•		Other (Specify below)
	2 Irrigation		•	•	_		• • • • • • • • • • • • • • • • • • • •
	Was a chemica	al/bacteriological sample sub	mitted to Depa	artment?	'esNo	\mathbf{X} ; If yes	, mo/day/yr sample was sub
\$	mitted			W	ater Well Disinfe	cted? Yes	X No
TYPE OF BLANK CAS	SING USED:	5 Wrought iron	8 Concrete	tile	CASING .	IOINTS: Glue	d Clamped
1 Steel	3 RMP (SR)	6 Asbestos-Cement		-	,		ledX
2 PVC	4 ABS	7 Fiberglass					aded
	16in. to80						
Casing height above land	surface16	in., weight		Ibs	/ft. Wall thicknes	s or gauge N	lo 🧸
TYPE OF SCREEN OR F	PERFORATION MATERIAL:		7 PVC		10 A	sbestos-cem	ent
1 Steel	3 Stainless steel	5 Fiberglass	8 RMP	(SR)	11 (Other (specify))
2 Brass	4 Galvanized steel	6 Concrete tile	9 ABS		12 N	lone used (or	oen hole)
SCREEN OR PERFORAT	TION OPENINGS ARE:	5 Gauzed	wrapped		8 Saw cut		11 None (open hole)
1 Continuous slot	3 Mill slot	6 Wire wra	pped		9 Drilled hole	s	, ,
2 Louvered shutter	4 Key punched	7 Torch cu			10 Other (spe	cify)	. <i></i>
SCREEN-PERFORATED		80 ft. to	1.20	ft Fro	٠,,	• /	
		ft. to					
GRAVEL PACK		20 ft. to					
GIAVEETAON	From						to ft.
GROUT MATERIAL:	1 Neat cement	2 Cement grout	3 Bentonit	hole	Älug		
J	Q ft. to 20						
	ce of possible contamination:	<i>,</i> ic., 110iii					bandoned water well
1 Septic tank	4 Lateral lines	7 Pit privy			•		
					storage		Dil well/Gas well
2 Sewer lines	5 Cess pool	8 Sewage lagoon			lizer storage		Other (specify below)
•	lines 6 Seepage pit	9 Feedyard			cticide storage	None 1	Apparent · · · · · · · · · · · · · · · · · · ·
Direction from well? FROM TO	LITHOLOGIC	2106	FROM	TO TO	any feet?	PLUGGING I	NTEDVALC
	· · · ·	3 200	FHOIVI	10		Lodding	INTERVALO
0 2	sandy topsoil						
2 20	tan clay		-		TOTAL STATE OF THE PARTY OF THE		
20 38	sandy tan clay						
1 1	<i>c</i> · .	sand, fine to me	dium grav	rel			
38 46	fine to coarse						
38 46 46 58	brown clay						
38 46 46 58 58 64 64 77	brown clay very fine to fi tan clay	ne sand	-				
38 46 46 58 58 64 64 77 77 88	brown clay very fine to fi tan clay fine to coarse,		-				
38 46 46 58 58 64 64 77 77 88 88 93	brown clay very fine to fi tan clay fine to coarse, tan clay	ne sand fine to medium	gravel				
38 46 46 58 58 64 64 77 77 88	brown clay very fine to fi tan clay fine to coarse, tan clay	ne sand	gravel				
38 46 46 58 58 64 64 77 77 88 88 93	brown clay very fine to fi tan clay fine to coarse, tan clay	ne sand fine to medium	gravel				
38 46 46 58 58 64 64 77 77 88 88 93	brown clay very fine to fi tan clay fine to coarse, tan clay	ne sand fine to medium	gravel				
38 46 46 58 58 64 64 77 77 88 88 93	brown clay very fine to fi tan clay fine to coarse, tan clay	ne sand fine to medium	gravel				
38 46 46 58 58 64 64 77 77 88 88 93	brown clay very fine to fi tan clay fine to coarse, tan clay	ne sand fine to medium	gravel				
38 46 46 58 58 64 64 77 77 88 88 93	brown clay very fine to fi tan clay fine to coarse, tan clay	ne sand fine to medium	gravel				
38 46 46 58 58 64 64 77 77 88 88 93 93 120	brown clay very fine to fi tan clay fine to coarse, tan clay fine to coarse	ne sand fine to medium of sand, fine to co	gravel	rel			
38 46 46 58 58 64 64 77 77 88 88 93 93 120	brown clay very fine to fi tan clay fine to coarse, tan clay fine to coarse	ne sand fine to medium of sand, fine to cool TION: This water well was	gravel arse grav	rel d, (2) rec			
38 46 46 58 58 64 64 77 77 88 88 93 93 120 7 CONTRACTOR'S OR	brown clay very fine to fi tan clay fine to coarse, tan clay fine to coarse LANDOWNER'S CERTIFICA ar) 9-189	ne sand fine to medium of sand, fine to cool TION: This water well was	gravel arse grav (1) constructe	rel	ord is true to the	best of my kn	owledge and belief. Kansas
38	brown clay very fine to fi tan clay fine to coarse, tan clay fine to coarse LANDOWNER'S CERTIFICA ar) 9-189 License No. 236	ne sand fine to medium of sand, fine to cool TION: This water well was	gravel arse grav (1) constructe an Record was o	d, (2) recond this recompleted	ord is true to the on (mo/day/yr)	best of my kn	owledge and belief. Kansas
38 46 46 58 58 64 64 77 77 88 88 93 93 120 CONTRACTOR'S OR ompleted on (mo/day/yea/ Vater Well Contractor's Linder the business name	brown clay very fine to fi tan clay fine to coarse, tan clay fine to coarse LANDOWNER'S CERTIFICA ar) 9-189	ne sand fine to medium of the sand, fine to cool the sand, fine to cool the sand. TION: This water well was the sand water well was service, Inc.	gravel arse grav (1) constructe	d, (2) recond this recompleted by (signal	ord is true to the on (mo/day/yr)	best of my kn 6-25 ruf A	owledge and belief. Kansa - 90 Knold