	WATER	WELL RECOF	RD Form V	WC-5 KS/	A 82a-12	112		mw-	lb	
LOCATION OF WATER WELL:	Fraction	NW NW	SE	Section Nu		Township	•	1	nge Numb	
County:	1/4	ress of well if	1/4	1		<u> </u>	S	<u> </u> R		E(W)
Distance and direction from nearest town 201 N. Main,	Halstead,	Kansas	located within	Ony:						
WATER WELL OWNER Red's Star RR#, St. Address, Box # P.O. Box City, State, ZIP Code	ndard Servi 295, Newtor	ce Attn: 1, Ks 67	Bill We	enger			Agriculture,	Division o	of Water Ro	esource
LOCATE WELL'S LOCATION WITH 4						DN:				
AN "X" IN SECTION BOX:	Depth(s) Groundwa WELL'S STATIC W Pump t Est. Yield Bore Hole Diamete WELL WATER TO 1 Domestic 2 Irrigation Was a chemical/ba mitted	ater Encounter VATER LEVEL lest data: We	ell water was ell water was in. to	ft. below lar	t. ft. 2	d. Air conditioning bewatering Monitoring w. No	hours purchase in the second s	umping umping umping to Injection Other (Si	well pecify belo	gpmghmft.
Blank casing diameter in Casing height above land surface			SCH 40	PVC	lbs./ft.	.ft., Dia Wall thicknes:	s or gauge N	in to		π.
TYPE OF SCREEN OR PERFORATION	•	I., weight		7)PVC	. 100./10.		s or yauge i sbestos-cem			
1 Steel 3 Stainless s		5 Fiberglass		8 RMP (SR)			ther (specify			
2 Brass 4 Galvanized		6 Concrete tile		9 ABS			one used (o	•		
SCREEN OR PERFORATION OPENING			Gauzed wrap	-		B Saw cut		11 Nor	ne (open h	ole)
1 Continuous slot (3) Aill			Wire wrappe			9 Drilled holes				
2 Louvered shutter 4 Key SCREEN-PERFORATED INTERVALS:	From 19.4	[Torch cut	9.4		O Other (spec				
GROUT MATERIAL 1 Neat ce Grout Intervals: From 1 Neat ce What is the nearest source of possible co 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess p	t. to	Cement grout ft., From 7 Pit pr		Bentonite . ft. to	t., From t., From 4 Ot Livestoo Fuel sto	her	ft.	ft. to Abandone Oil well/G	d water w	
3 Watertight sewer lines 6 Seepag		9 Feedy	-			ide storage	Contan			')
Direction from well?					w many	feet?				
FROM TO	LITHOLOGIC L	OG	FF	ROM TO			PLUGGING	INTERVA	LS	
GL 1.00 Concrete 1.00 12.00 Silty Clay	(CT)				_					
12.00 23.00 Sifty Clay										
122 UU BU UU Gilta Can	- 1 CSM 1									
23.00 30.00 Silty Sand										
23.00 30.00 Silty Sand 30.00 TD End of Box										
						ush Mount				
					wa:	iver				
					wa:	iver Taylor				
					wa:	iver				
					wa:	iver Taylor				
30.00 TD End of Bo	rehole	IN: This water	well was (I)	constructed (D.'	iver Taylor 2/20/9	5		urisdiction	and w
30.00 TD End of Both	rehole				D.'	iver Taylor 2/20/99	5 s) plugged ur	nder my ju		
7 CONTRACTOR'S OR LANDOWNER' completed on (mo/day/year)12/1.	'S CERTIFICATIO			and th	D.'	iver Taylor 2/20/99 structed, or (3 is true to the	5 i) plugged ur best of my k	nder my ju	and belief	
7 CONTRACTOR'S OR LANDOWNER' completed on (mo/day/year)12/1. Water Well Contractor's License No	'S CERTIFICATION 1/95	This W	Vater Well Red	and the	D.'	Taylor 2/20/99 structed, or (3 is true to the	5 b) plugged ur best of my k	nder my ju	and belief	
7 CONTRACTOR'S OR LANDOWNER' completed on (mo/day/year)12/1.	S CERTIFICATION 1/95	This W	Vater Well Rec	and the cord was comp by	D. recons is record olleted on (signatur	iver Taylor 2/20/99 structed, or (3 is true to the in (mo/daylyr) re) (0/1	best of my k	nder my ju nowledge 12/19/	and belief	. Kans