T 0 · · · 1 D	LL RECORD			Divis	sion of Water				
	d Correction				irces App. No.		Well ID	l	
1 LOCATION OF WATER WELL: Fract			Fraction	Section Number Township Number Range N			ge Number		
County: Pro-TT 1/4 NW 2 WELL OWNER: Last Name: Kenworth First: Cl. Business:			14 NW4NW 1	4581/4	$\frac{5E^{1/4}}{4}$ $\frac{33}{3}$ $\frac{T}{3}$ $\frac{29}{3}$ $\frac{S}{4}$ $\frac{S}{$				
2 WELL OWN	ER: Last Name: 🔏	enworth	First: CUEC	Street or Rura	al Address wh	nere well is located	(if unknown,	distance and	
Business:	~~	- ·	/	direction month	ction from field of the control of t				
Address: 20	198 W. 45	Hwy 54				Z South 1		VI South	
City: Pra	77	State: 145	ZIP: 67124	Then	50 11/1	mile to w	isel!	•	
3 LOCATE WEI									
WITH "X" IN	4 DEPT		PLETED WELL:			e:			
SECTION BOX			Encountered: 1)		1 8				
N	WEI 1,00	II. 3 STATIC WAT) ft., or 4) TER LEVEL: 3.5	L Dry Well	y Well Datum: ☐ WGS 84 ☐ NAD 83 ☐ NAD 27 ft. Source for Latitude/Longitude:				
			measured on (mo-day						
NIW NIE	above land surface, measured on (mo-day-y								
NW NE -	Pump test data: Well water was				Land Survey Topographic Map				
w	E after hours pumping g					ne Mapper:			
	Well water was ft			ft.		* *			
arter nours puni				6 L'avation			Ground	Level D TOC	
Estimated Field			gpm	6 Elevation:					
S Bore Hole Diameter: / 2. 1/2. in. to in. to			478. in. to	it. and	and Source. Daild survey Gris Topographic Wap				
1 mile in. to ft.									
1. Domestic:			ter Supply: well ID		10 FLOHE	ield Water Supply: 1	ease		
Household					11. Test Hol	le: well ID			
Lawn & Gard						d Uncased			
Livestock			g: well ID			mal: how many bore			
2. Trrigation			l Remediation: well I			ed Loop 🔲 Horizon			
3. Feedlot		☐ Air Sparge		Extraction		n Loop Surface D			
4. Industrial		☐ Recovery	•			r (specify):			
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted:									
Water well disinfo	ected? 🔀 Yes 🛭	∃No		•					
8 TYPE OF CA	SING USED: 🗆	Steel 🔀 PV	C 🔲 Other	CASIN	IG JOINTS: 🕽	ズ Glued □ Clampe	d 🗌 Welde	d Threaded	
Casing diameter									
Casing height above				lbs./ft.	Wall thickne	ess or gauge No			
TYPE OF SCREEN OR PERFORATION MATERIAL:									
	☐ Stainless Steel	☐ Fiber	glass X PVC	ugad (amar-1-1-1		(Specify)		•••••	
☐ Brass [☐ Stainless Steel ☐ Galvanized Steel	☐ Fiber	glass ∑ PVC rete tile ☐ None	used (open hole		(Specify)		•••••	
Brass [SCREEN OR PE	☐ Stainless Steel ☐ Galvanized Steel RFORATION OF	☐ Fiber ☐ Conci PENINGS AI	glass PVC rete tile None RE:)				
☐ Brass ☐ SCREEN OR PE	☐ Stainless Steel ☐ Galvanized Steel RFORATION OF lot ☑Mill Slo	☐ Fiber ☐ Conci PENINGS AI ot ☐ Ga	glass	orch Cut D	rilled Holes	☐ Other (Specify)			
☐ Brass ☐ SCREEN OR PE☐ Continuous S☐ Louvered Sh	☐ Stainless Steel ☐ Galvanized Steel RFORATION OF lot ☐ Mill Slo utter ☐ Key Pur	☐ Fiber ☐ Conc PENINGS AI ot ☐ Ga nched ☐ W	glass PVC rete tile None RE: auze Wrapped T ire Wrapped S	orch Cut ☐ Dr aw Cut ☐ N	rilled Holes [one (Open Hole	☐ Other (Specify)			
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Brass [SCREEN OR PE Continuous S Louvered Shi SCREEN-PERFO GRAVE	☐ Stainless Steel ☐ Galvanized Steel RFORATION OF lot ☐ Mill Slo atter ☐ Key Pur ORATED INTER L PACK INTER TERIAL: ☐ Nea	Fiber Conci PENINGS AI of Geneted W VALS: From VALS: From t cement	glass PVC rete tile None RE: auze Wrapped Tre Wrapped Solution Solution fit to Solution fit	Forch Cut Draw Cut No	rilled Holes [one (Open Hole ft. to ft. to	☐ Other (Specify) e) ft., From ft., From	ft. to		
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Brass SCREEN OR PE Continuous S Louvered Sh SCREEN-PERFO GRAVE GROUT MAT Grout Intervals: For Nearest source of particular continuous S Septic Tank	☐ Stainless Steel ☐ Galvanized Steel ☐ RFORATION OP lot ☐ Mill Slo utter ☐ Key Pur DRATED INTER' L PACK INTER TERIAL: ☐ Nea rom	Fiber, Conco PENINGS AI tt	glass PVC rete tile None RE: nuze Wrapped S n. 30 ft. to n. 50 ft. to Cement grout B n. ft., From Pit Privy	Forch Cut Draw Cut No	rilled Holes [cone (Open Hole ft. to ft. to ft. tro ft., From ft., From	☐ Other (Specify) e)	ft. to ft. to ft. to ft.	ft. ft.	
Brass SCREEN OR PE Continuous S Louvered Sh SCREEN-PERFO GRAVE GROUT MAT Grout Intervals: F Nearest source of Septic Tank Sewer Lines	☐ Stainless Steel ☐ Galvanized Steel ☐ RFORATION OP lot ☐ Mill Slo utter ☐ Key Pur DRATED INTER' L PACK INTER' TERIAL: ☐ Nea rom	Fiber, Conco PENINGS AI tt	glass PVC rete tile None RE: auze Wrapped S a. 30	forch Cut Draw Cut No	rilled Holes [cone (Open Hole ft. to ft. to ft. ft. co ft., From ft., From	☐ Other (Specify) e)	ft. to ft. to ft. icide Storage	ft. ft.	
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Brass SCREEN OR PE Continuous S Louvered Sh SCREEN-PERFO GRAVE 9 GROUT MAT Grout Intervals: Fr Nearest source of Septic Tank Sewer Lines Watertight Se Other (Specific Direction from well) 10 FROM TO S 5 44 48 56	Stainless Steel Galvanized Steel RFORATION OP lot	Fiber, Conco PENINGS AI It Granched W VALS: From It cement to	glass PVC rete tile None RE: auze Wrapped T ire Wrapped S a. 30	forch Cut Draw Cut No. 1. From In ft., From Jagoon Sentonite O., ft. to	rilled Holes [one (Open Hole ft. to ft. to ft. to ft. to ft., From Livestock Pens Fuel Storage Fertilizer Storage TO L.	☐ Other (Specify) e)	ft. to ft. to ft. icide Storage loned Water ell/Gas Well t. or PLUGGIN		
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KSA 82a-1212

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Revised 9/10/2012