WATER WELL		Form W			sion of Water			
☐ Original Record		☐ Change i			rces App. No.		Well ID	
1 LOCATION OF		LL: F	raction,	o Sect	ion Number	Township Numb		
County:) 📉 🛮	rion		" Ne49e4,		メン	T 2/S		$\Box \mathbf{w}$
2 WELL OWNER	Last Name:		First:			ere well is located		
Business:	active	IV. Car	ry '	direction from ne	earest town or int	ersection): If at owner	's address, check h	nere:
Address:	i: Last Name: Ac:Gire I Gyano	IV EW	1,00.41					
City: News	ナカカ	State: KQ	zip67114					
3 LOCATE WELL				17)				
WITH "X" IN	4 DEPTH	H OF COMP	LETED WELL;	ft.		<u>:</u>		
SECTION BOX:	Depth(s) G	roundwater En	countered: 1)	Σ π.		de:		
N					_	□ WGS 84 □ NAI	_	1
(T	WELL'S STATIC WATER LEVEL:				Source for Latitude/Longitude:			
	below land surface, measured on (mo-day-yr above land surface, measured on (mo-day-yr				GPS (unit make/model:)			
NW NE	above land surface, measured on (mo-day-yr Pump test data: Well water was				(WAAS enabled? Yes No)			
				☐ Land Survey ☐ Topographic Map ☐ Online Mapper:				
Well water was ft.						ne iviappei		
after hours_pumping gpm								_
	Estimated '	Yield: 🕰 🛴	.gpm -	-1		n :ft.		
S			2 in. to	. ft. and		☐ Land Survey ☐ (
1 mile			in. to	ft.	L	Other		
7 WELL WATER	TO BE USED	AS:						
1. Domestic:			r Supply: well ID			ield Water Supply: 16		
Household			how many wells?			e: well ID		
Lawn & Garden			harge: well ID			d □ Uncased □ 0		
Livestock			well ID			nal: how many bores		
2. Irrigation			Remediation: well ID			ed Loop		: W-4
3. Feedlot		☐ Air Sparge☐ Recovery	☐ Soil Vapor E ☐ Injection	xtraction		Loop Surface Di (specify):		
4. Industrial		<u>-</u>						
Was a chemical/ba			ted to KDHE?	Yes No	If yes, date sa	ample was submitte	d:	• • • • • • • • • • • • • • • • • • • •
Water well disinfect	ed? Yes L	No		G. CD.	C TODIEC F		. = = =	
Water well disinfected?								
8 TYPE OF CASI	OSED:	See Proc	Other	· · · CASIN	IG JOINTS: N	☐Glued ☐ Clamped	ı 🗆 welded 🗀 i	hreaded
Casing diameter	in. to	5 ft., D	Diameter COPP	in. to	ft., Diamete	erin. to	ı	hreaded
Casing diameter Casing height above la	in. to	13 ft., D	Weight SDR.	in. to	ft., Diamete Wall thickne	erin. to ss or gauge No 2.	weided [] 1	hreaded
Casing diameter Casing height above la TYPE OF SCREEN	in. to	TION MATE	Weight SDR. 8 Weight SDR. 8	in. to	ft., Diamete Wall thickne	erin. to ss or gauge No2.		
Casing diameter	in. to	TION MATE □ Fibergle	Weight SDR. 3 Weight SDR. 3 ERIAL: ass	in. to lbs./ft.	ft., Diamete Wall thickne	erin. to ss or gauge No		
Casing diameter	in. to in. to ind surface ind Surface ind Surface individual of PERFORA Stainless Steel Galvanized Steel	TION MATE Fibergle	Diameter	in. to	ft., Diamete Wall thickne	erin. to ss or gauge No2.		
Casing diameter	in. to	TION MATE Fibergle Concrete	Diameter Weight SDR 3 ERIAL: ass □PVC te tile □ None us	in. to	ft., Diamete Wall thickne	erin. toss or gauge No	4ft.	
Casing diameter	in. to	TION MATE Fibergle Concret ENINGS ARE	Weight SDR 3 ERIAL: ass PVC te tile None use: ze Wrapped To	in. to	ft., Diamete Wall thickne	er	4ft.	
Casing diameter	in. to	Tion MATE Tion MATE Fibergle Concrete ENINGS ARE Gause	Weight SDR 3 ERIAL: ass PVC te tile None use: ze Wrapped Sav	in. to	ft., Diamete Wall thicknes Other one (Open Holes	erin. toss or gauge No	ft.	
Casing diameter	in. to	TION MATE Fibergle Concrete NINGS ARI Gausthed ALS: From	Weight SDR 3 Weight SDR 3 ERIAL: ass PVC te tile None us E: ze Wrapped Sav A O ft. to Sav	in. to	ft., Diamete Wall thickne Other Other one (Open Hole ft. to	cr	ft. to	 ft.
Casing diameter	in. to	TION MATE Fibergle Concrete Concrete Market ATION MATE Gauge Ched Wire ALS: From	Weight SDR 3 ERIAL: ass PVC te tile None use: ce Wrapped Sav	in. to	ft., Diamete Wall thickne Other Other one (Open Hole ft. to ft. to	cr	ft. to	 ft. ft.
Casing diameter	in. to	TION MATE Fibergle Concrete Note: The control of	Weight SDR 3 ERIAL: ass PVC te tile None us E: ze Wrapped Sav Wrapped Sav Mrapped Sav	in. to	ft., Diamete Wall thicknes Other Other one (Open Hole ft. to ther	cr	ft. to	 ft. ft.
Casing diameter	ind surface	TION MATE Fibergle Concrete Gause Ched Wire VALS: From cement Concrete Concret	Weight SDR 3 ERIAL: ass PVC te tile None us E: ze Wrapped Sav Wrapped Sav Mrapped Sav	in. to	ft., Diamete Wall thicknes Other Other one (Open Hole ft. to ther	cr	ft. to	 ft. ft.
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Casing diameter	ind surface	TION MATE Fibergle Concrete Gaustiched Wire ALS: From cement Concrete	Diameter Weight SDR 3 ERIAL: ass PVC te tile None us E: ze Wrapped Sav E Wrapped Sav C ft. to SC Cement grout Bei	in. to	ft., Diamete Wall thickness Other Other Other one (Open Hole ft. to ther ft., From	Other (Specify)	ft. toft. toft. toft. cide Storage	 ft. ft.
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Casing diameter	in. to	TION MATE Fibergle Concrete Gaustiched Wire ALS: From cement Concrete Concrete Caustiched Wire Lateral Lines Cess Pool Seepage Pit	Diameter Weight SDR 3 ERIAL: ass	in. to	illed Holes Other Othe	Other (Specify)	ft. to	ft. ft.
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KSA 82a-1212

Revised 9/10/2012

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