		ECORD	Form W			sion of Water	20150123		
	Record _			in Well Use		urces App. No.		well ID	
1 LOCATION OF WATER WELL: Fraction						tion Number	Township Numb		
County: Kirwa 2 WELL OWNER: Last Name:			1/4 NE1/4 NEV		28	T 27 S	R /8 □ E /3 W		
				First:	Street or Rur	al Address wl	here well is located	(if unknown, distance and	
Business:	Business: Sterling Drilling					direction from nearest town or intersection): If at owner's address, check here:			
Address: A h A w i h i					FRIM G	realsb	wy N. on 30	ALL TO EASTS	
Address: P.O. BOX 1006 City: Proof. Sox 1006 State: K5 ZIP: 67/2			710. 6717 W	Die	1100-	14 2 17	73 44/1		
							4 Sealu	10 pour	
	3 LOCATE WELL WITH "X" IN 4 DEPTH OF COMPLETED WE			PLETED WELL:	<i>I.P.Y</i> ft.	5 Latitud	e:	(decimal degrees)	
	Depth(s) Groundwater Encountered: 1)				ft.	ft. Longitude:			
N 2) tt. 3) tt., or 4) L						□ WGS 84 □ NAI			
	WELL'S STATIC WATER LEVEL:				Source for Latitude/Longitude:				
						GPS (unit make/model:)			
			land surface, measured on (mo-day-y			(
		1 -	np test data: Well water was ft.				☐ Land Survey ☐ Topographic Map		
w E after		r hours pumping g Well water was ft.				ine Mapper:			
I COU I CE 1 I				rs pumping gpm					
Estimated Yield:						6 Elevation:ft. ☐ Ground Level ☐ TOC			
	S Bore Hole Diameter			2.38. in. to15.4 ft. and			Source: Land Survey GPS Topographic Map		
1 mile			in. to ft.		Other				
7 WELL	WATER TO	BE USED A							
1. Domestic:				er Supply: well ID		10. 🗙 Oil F	Field Water Supply: le	ease 10573-28	
			: how many wells?		11 Test Ho	11 Test Hole: well ID			
☐ Lawn &				charge: well ID			d Uncased 0		
				: well ID		12. Geother	mal: how many bores	s?	
2. Irrigati	on	9. Er	nvironmental	Remediation: well I	D	a) Clos	ed Loop 🔲 Horizont	tal 🔲 Vertical	
3. ☐ Feedlot ☐ Air Sparge			Air Sparge	☐ Soil Vapor	Extraction	b) Oper	n Loop 🔲 Surface Di	scharge	
4. 🔲 Industr	rial] Recovery	Injection		13. 🔲 Othe	r (specify):		
Was a chei	mical/bacter	iological san	nple submi	tted to KDHE?	Yes No	If yes, date s	ample was submitte	ed:	
		Yes 🗆					•		
8 TYPE O	F CASING	USED: □ S	teel YPVC	Other	CASIN	IG JOINTS:	☐ Glued ☐ Clamped	d 🗌 Welded 🔲 Threaded	
Casing diam	eter 5	in. to	3.4 ft.,	Diameter	in. to	ft., Diamet	er in. to	ft.	
Casing diameter									
casing heigh	it above land	surface	: 4 in.	Weight	<i>🧭</i> lbs./ft.	Wall thickne	ess or gauge No		
		surface			₽ lbs./ft.	Wall thickne	ess or gauge No		
	SCREEN OF		ΓΊΟΝ MAT □ Fiberg	ERIAL: lass XPVC		Wall thickne			
TYPE OF S	SCREEN OF ☐ Stair	PERFORAT	ΓΊΟΝ MAT □ Fiberg	ERIAL: lass XPVC	e lbs./ft.	Wall thickne			
TYPE OF S Steel Brass	SCREEN OF ☐ Stair ☐ Galv	PERFORAT	I ION MAT ☐ Fiberg ☐ Concre CNINGS AR	ERIAL: lass PVC ete tile None E:	used (open hole	Wall thicknes ☐ Other)	(Specify)		
TYPE OF S Steel Brass SCREEN C Contin	SCREEN OF Stain Galv DR PERFOR nuous Slot	R PERFORATIONS Steel ATION OPE Manual Control Manual Contro	INON MAT ☐ Fiberg ☐ Concre CNINGS AR ☐ Gar	ERIAL: lass PVC ete tile None E: uze Wrapped T	used (open hole	Wall thickne ☐ Other) rilled Holes [(Specify)		
TYPE OF S Steel Brass SCREEN C Contin	SCREEN OF Stain Galv DR PERFOR HUOUS Slot Ered Shutter	R PERFORATION OPE Manized Steel ATION OPE Mill Slot Key Punch	IION MAT ☐ Fiberg ☐ Concre CNINGS AR ☐ Gau hed ☐ Wir	ERIAL: lass PVC ete tile None E: uze Wrapped T	used (open hole orch Cut □ D aw Cut □ N	Wall thickne Other Other Other	Other (Specify)		
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TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-F	SCREEN OF Stain Galv DR PERFOR nuous Slot red Shutter PERFORATI RAVEL PAG	R PERFORATIONS Steel Panized Steel ATION OPE Mill Slot Key Punch ED INTERVA	ITON MAT Fiberg Concre Concre Concre Gat With ALS: From ALS: From	ERIAL: lass PVC ete tile None E: laze Wrapped Tre Wrapped S	used (open hole orch Cut D aw Cut D M. ft., From C ft., From .	Wall thickness Other Other One (Open Holomome (Open Holomome (Open Holomome open Hol	Other (Specify) e) ft., From	ft. to ft.	
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