DOCATION OF WATER WELL: Set Se		R WELL E		WWC-5		ision of Water		KMW-12	
Section Work Set S	Origina	ıl Record	Correction Chang	ge in Well Use	Rese	ources App. No.		Well ID	
Street or Rural Address where well is located (if unknown, distance and business. City of Oberlin			VATER WELL:	Fraction	Sec	tion Number	Township Number		
Street of Rural Address where well is located (if rukmons, disable as the composition of the composition o	County	_{y:} Decatur		SE 1/4 SE 1/4 SW !	¼ NW ¼ 1 T 3 S R 29 □ E ■ W				
Baulers City of Oberlin Address Address Address Norgan Drive State: KS ZIP-67749 ROW at 119 W Commercial, Oberlin State: KS ZIP-67749 ROW at 119 W Commercial, Oberlin State: KS ZIP-67749 ROW at 119 W Commercial, Oberlin State: KS ZIP-67749 ROW at 119 W Commercial, Oberlin State: KS ZIP-67749 ROW at 119 W Commercial, Oberlin Row at 119 W Commercial, Oberli	2 WELL OWNER: Last Name: First: Street or Rural Address where well is located (if unknown, distance and								
Address: 1 Morgan Drive				1	direction from nearest town or intersection): If at owner's address, check here:			address, check here:	
Address: City: Oberfin Suze: KS ZIP 67749 1 LOCATE WELL WITH X*V SECTION BOX: DEPTH OF COMPLETED WELL:36. ft. 2								•	
Section Rox: A DEPTH OF COMPLETED WELL:	Address:				ROW at 11	y vy Commerc	iai, Oberim		
WILLY STATE ON EDERICAL WATER LEVEL	City:	Oberlin	State: KS	ZIP: 67749					
Depth(s) Groundwater Encountered: 1)	3 LOCAT	E WELL	4 DEPTH OF COR	ADI ETED WELL.	36 A	5 T .4343	39 82098	(1	
2,, a. 3,, a. 4,, a. 5,, a. 6,, a	WITH "	'X" IN			decimal degrees)				
WELL'S STATIC WATER LEVEL Z0.190	SECTIO	ON BOX:				Longitud	Longitude:		
Service Serv	1	N	2) n.	3) n., or 4)	Dry Well			■ NAD 83 □ NAD 27	
Award Awar	l ——		WELL'S STATIC WA	TER LEVEL:	/!.Υ π. > 12/12/2019	Source fo	Source for Latitude/Longitude:		
Section Sect	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			e, measured on (mo-day	/-yr).:#.:#.		GPS (unit make/model:L. COII)		
after hours pumping gpm started Yield:spm hours pumping gpm started Yield:spm hours pumping gpm started Yield:spm gpm started Yield:spm gpm started Yield:spm started Yield:spm hour spumping gpm started Yield:spm gpm started Yield:spm gpm started Yield:spm gpm started Yield:spm started Yield:									
Well water was f. after hours pumping gpm Estimated Yield mapping gpm Gelevation; 2560.05 ft. Ground Level TOC Source: Land Survey GPS Topographic Map Other Mapping GPS Topographic Map Other GPS Ground Gestechnical Livestock R. Monitoring; well ID MWW-12 12 Gestemath: how many overs? Gased Gestechnical Livestock R. Monitoring; well ID MWW-12 12 Gestemath: how many overs? GPS Gestechnical Livestock R. Monitoring; well ID MWW-12 13 Other (specify) Other Gestechnical Gestechnical Gestechnical Livestock Recovery Injection Dopen Loon Surface Discharge Inj. of Water All Industrial Recovery Injection Dopen Loon Surface Discharge Inj. of Water Mapping Gestechnical Mapping Gestechnical Mapping Gestechnical Dopen Loon Surface Discharge Inj. of Water Mapping Gestechnical Mapping Gestechnical Dopen Loon Surface Discharge Inj. of Water Mapping Gestechnical Dopen Loon Surface Discharge Inj. of Water Mapping Gestechnical Dopen Loon Surface Discharge Dopen Loon Surface Discharge Dopen Loon Dopen Loon Surface Discharge Dopen Loon Surface Discharge Dopen Loon Surface Discharge Dopen Loon Surface Discharge									
after									
Satisfacted Vicility Suppropriate Suppropriat									
Source: Land Survey GPS Topographic Map The Map Color Co	alter nours				. gpm	6 Elevation	n. 2560.05 _{ft. Г}	☐ Ground Level ■ TOC	
		Estimated Yield:			Α Ι				
TWELL WATER TO BE USED AS: 1. Domestic: 5 Public Water Supply: well ID 10 Oil Field Water Supply: lease			Bore Hole Diameter:	.0.20 in. to	π. and				
Domestic S Public Water Supply: well ID 10 OI Field Water Supply: lease Lawn & Garden 7 Aquifer Recharge: well ID 12 Cased Uncased Geotechnical Livestock 8 Monitoring: well ID 12 Cased Uncased Geotechnical 12 Cased Uncased Geotechnical 13 Cased Uncased Geotechnical 14 Cased Uncased Geotechnical 15 Cased	1 II. W II.								
Household Lawn & Garden Lawn & Lawn									
Lawn & Garden Continuous Continuous Store C									
2. Irrigation P. Environmental Remediation: well ID a) closed Loop Horizontal Vertical A Industrial A Industrial Recovery Injection Bool Vapor Extraction Bool Vapor Bool Vapor Extraction Boo	. —		6. ☐ Dewaterii	ng: how many wells?.					
2. Irrigation P. Environmental Remediation: well ID a) closed Loop Horizontal Vertical A Industrial A Industrial Recovery Injection Bool Vapor Extraction Bool Vapor Bool Vapor Extraction Boo	☐ Lawn & Garden 7. ☐ Aquifer Re			decharge: well ID	e: well ID				
3. Feedlot Air Sparge Soil Vapor Extraction b) Open Loop Surface Discharge Inj. of Water	_					12. Geothermal: how many bores?			
A									
Was a chemical/bacteriological sample submitted to KDHE? Yes	. —				Extraction				
Water well disinfected?	4. \square Industrial \square Recovery \square Injection 13. \square Other (specify):								
Water well disinfected?	Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes ■ No If yes, date sample was submitted:								
B TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter in. to 16									
Casing diameter									
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Fiberglass PVC Other (Specify) Stainless Steel Fiberglass PVC Other (Specify) SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) SCREEN OR PERFORATED INTERVALS: From 16. ft. to 36. ft. From ft. to ft. From ft. From ft. To ft. From ft. To ft. From ft. From ft.	Cosing diameter 2 in to 16 th Diameter in to the Diameter in the A Diameter in the A								
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Fiberglass PVC Other (Specify) Stainless Steel Fiberglass PVC Other (Specify) SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) SCREEN OR PERFORATED INTERVALS: From 16. ft. to 36. ft. From ft. to ft. From ft. From ft. To ft. From ft. To ft. From ft. From ft.	Casing height above land surface -3 in Weight 15-16 Well 45-1-1-2-2-2-2-20- No Sch 40								
Statel Stainless Steel Fiberglass PVC Other (Specify)	Type of cores or daily surface								
Brass Galvanized Steel Concrete tile None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From 15. ft. to 36. ft., From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From 13.5 ft. ft. o 36. ft., From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From 13.5 ft. ft. o 36. ft., From ft. to ft. GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From ft. to 13.5 ft., From ft. to ft. From ft. to ft. From ft. to ft. Septic Tank Lateral Lines Pit Privy Livestock Pens Insecticide Storage Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Other (Specify) Direction from well? Distance from well? Other (Specify) Distance from well? ft. 10 FROM TO LITHOLOGIC LOG FROM T									
SCREEN OR PERFORATION OPENINGS ARE:									
Continuous Slot									
Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREN-PERFORATED INTERVALS: From 16. ft. to 36. ft. From ft. to ft. 6. GRAVEL PACK INTERVALS: From 13.5. ft. to 36. ft. From ft. to ft. 6. GRAVEL PACK INTERVALS: From 13.5. ft. 5. ft. 5. ft. 6.									
SCREEN-PERFORATED INTERVALS: From 16. ft. to 36. ft., From ft. to ft. GRAVEL PACK INTERVALS: From 13.5. ft. to 36. ft., From ft. to ft. ft. from ft. to ft.									
GRAVEL PACK INTERVALS: From	Louvered Shutter ☐ Key Punched ☐ Wire Wrapped ☐ Saw Cut ☐ None (Open Hole)								
GROUT MATERIAL:	SCREEN-PERFORATED INTERVALS: From 16 ft. to 30 ft., From ft. to ft., From ft. to ft.								
Grout Intervals: From 1. ft. to 13.5 ft., From ft. to ft. Nearest source of possible contamination: Septic Tank	GRAVEL PACK INTERVALS: From 13.5 ft. to 36 ft., From ft. to ft., From ft. to ft., From ft. to ft.								
Grout Intervals: From 1. ft. to 13.5 ft., From ft. to ft. Nearest source of possible contamination: Septic Tank	9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other								
Nearest source of possible contamination:	Grout Intervals: From								
Sewer Lines	· ·								
Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well									
Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well	Sewer Lines ☐ Cess Pool ☐ Sewage Lagoon ■ Fuel Storage ☐ Abandoned Water Well								
Distance from well?	☐ Watertight Sewer Lines ☐ Seepage Pit ☐ Feedyard ☐ Fertilizer Storage ☐ Oil Well/Gas Well								
Distance from well?									
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 1	Direction from well?								
1 Concrete 1 6 Silty clay 6 25 Clayey silt 25 35 Silty clay 36.5 Clayey silt 36.5 Sandy silt Notes: Kelling's Fine Foods KDHE project code: U6-020-00236 **Took of the business name of Woofter Pump & Well Wall I white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Notes and Environment, Bureau of Water, GWTS Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.								LUGGING INTERVALS	
1 6 Silty clay 6 25 Clayey silt 25 35 Silty clay 35 36.5 Clayey silt 36.5 38 Sandy silt Notes: Kelling's Fine Foods KDHE project code: U6-020-00236 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year) .12/6/2019 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 881 This Water Well Record was completed on (mo-day-year) 2/5/2020 Mail I white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Roadin and Environment, Bureau of Water, GWTS Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.	0	1					, , , , ,		
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11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) 12/6/2019 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 881 This Water Well Record was completed on (mo-day-year) 2/5/2020 under the business name of Woofter Pump & Well. Signature Signature Mail I white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Roath and Environment, Bureau of Water, GWTS Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.	L				Notes: K	elling's Fine Food	is		
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under my jurisdiction and was completed on (mo-day-year) .12/6/2019 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 881							*		
under my jurisdiction and was completed on (mo-day-year) .12/6/2019 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 881	11 CONT	RACTOR'S	S OR LANDOWNER'	SCERTIFICATIO	N. This wate	r well was	onstructed T recons	structed or plugged	
Kansas Water Well Contractor's License No. 881. This Water Well Record was competed on (moday-year) 25/2020 under the business name of Wooffer Pump & Well. Signature Mail I white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Realth and Environment, Bureau of Water, GWTS Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.	under my i	urisdiction a	ind was completed on (r	no-day-year) .12/6/2	2019 and	this record is tr	ue to the best of my	knowledge and belief.	
under the business name of Wootter Pump & Well Signature Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Keetth and Environment, Bureau of Water, GWTS Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.	Kancac Wa	ater Well Co	ntractor's License No	881 This W	ater Well Red	ord was com	eted on (morday-ver	r) 2/5/2020 //	
Mail I white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Keetth and Environment, Bureau of Water, GWTS Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.	under the h	nisiness nam	e of Woofter Pump 8	k Well	Si	gnature	and In	den	
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1 1000 D. it submott Dr. i Dutte 180, 1 Openin, remining COOM 1001. Ittuit One to 11 min China. min committee on John 1001.	1000	SW Jackson S	St. Suite 420 Toneka Kansas	66612-1367 Mail one to	Water Well Ow	ner and retain one f	or your records. Telephon	ne 785-296-5524.	
Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212 Revised 7/10/2015									