Double-note and direction from nearest town or city street address of well if located within city? 12075 West 87" Street, Lenexa, Kansas	1 LOCATIO	OF WATER	R WELL:			WELL RECO	RD Forr		KSA 82		nship Num	ber	Range	Number	
International direction from nearest town or city stream address of well if floorated within city? VanTER/WELL/DWNER Workingman's Friend Oil Inc. Attn: John Peel	County:	Johi	nson	NE	1/4	NE 1/4	NE	1/4							E
WORKEN WITCH COWNER. WOrkingman's Friend Oil Inc. Attn: John Peel Res Natdenses See 1 200 Bank IV Tower South Peel Res Natdense See 1 200 Bank IV Tower South Peel Res Natdense See 1 200 Bank IV Tower South Peel Res Natdense See 1 200 Bank IV Tower South Peel Res Natdense See 1 200 Bank IV Tower South Peel Res Natdense See 1 200 Bank IV Tower South Peel Res Natdense See 1 200 Bank IV Tower South Peel Res Natdense See 1 200 Bank IV Tower South Peel Res Natdense See 1 200 Bank IV Tower See 1 200 Bank IV To	stance and			wn or city stre	et addre 120	ess of well if 75 West 8	located wit	t, Lenexa		ıs					
### SEA Address Box # 1200 Bank IV Tower State Zir Cox Topeks, KS 66603 Application Number	WATER W	ELL OWNER													
N. Sale LP Code Topeka, KS 66603 COATE WELLS LOATON WITH AN 7% IN SECTION BOX DEPTH OF COMPLETED WELL N	- R#, St. Addı	ess, Box#	: 1200	Bank IV T	ower					Board	of Agricult	ture, Divi	sion of Wate	r Resourc	es
LOCATOW NOTE 4 DePth OF COMPLETED WELL 14 R. ELEVATION Depthicy Groundwater Encounteded 11.5 R. S. R. R	ty, State, ZI	P Code	Tope	ka, KS 66	603					Applic	ation Num	ber:			
Depth(s) Coundwater Encountered 11.6 M. 1. below land surface measured on moidayly). Pump test data: Well water was Est. Yield. Gpm: Well water was In to Donation 3 Feed to 1 6 Oil field water supply 9 Dewatering 12 Other (Specify will bendered Yes. No. X If yes, moidayly sample was Water Well Desiredced Yes. No. X If yes, moidayly sample was Water Well Desiredced Yes. No. X If yes, moidayly sample was Water Well Desiredced Yes. No. X If yes, moidayly sample was Water Well Desiredced Yes. No. X If yes, moidayly sample was Water Well Desiredced Yes. No. X If yes, moidayly sample was Water Well Desiredced Yes. No. X If yes, moidayly sample was Water Well Desiredced Yes. No. X If yes, moidayly sample was Water Well Desiredced Yes. No. X If yes, moidayly sample was Water Well Desiredced Yes. No. X If yes, moidayly sample was Water Well Desiredced Yes. No. X If yes, moidayly sample was Water Well Desiredced Yes. No. X If yes, moidayly sample was Water Well Desiredced Yes. No. X If yes, moidayly sample was Water Well Desiredced Yes. No. X If yes, moidayly sample was Water Well Desiredced Yes. No. X If yes, moidayly sample was Water Well Desiredced Yes. No. X If yes, moidayly sample was Water Well Desiredced Yes. No. X If yes, moidayly sample was Water Well Desiredced Yes. No. X If yes, moidayly sample was Note Yes. No. X If yes, moidayly sample was Water Well Desiredced Yes. No. X If yes, moidayly sample was Note Yes. No. X If yes, moidayly sample was Note Yes. No. X If yes, moidayly sample was Note Yes. No. X If yes, moidayly sample was Note Yes. No. X If yes, moidayly sample was Note Yes. No. X If yes, moidayly sample was Note Yes. No. X	LOCATE	WELL'S LOC	ATON WITH	4 05074	OF CO	MDI ETED V	VEL I	14	# ⊑ !	EVATION:					1
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Section Sect		i iv		,											
Bore Hole Diameter 8,625 In to 14 In jection well was expenyed by Service water supply 8 Air conditioning 11 Injection well 12 Other (speedly below) 9 Dewatering 12 Other (speedly below) 12 Impation 4 Industrian 17 Lown and garden (clomestic) 10 (Monttoing well 11 Injection well 12 Other (speedly below) 12 Impation 4 Industrian 17 Lown and garden (clomestic) 10 (Monttoing well 12 Other (speedly below) 12 Impation 4 Industrian 17 Lown and garden (clomestic) 10 (Monttoing well 12 Other (speedly below) 12 Impation 4 Industrian 17 Lown and garden (clomestic) 10 (Monttoing well 12 Other (speedly below) 13 MW-3R No X If yes, moldayly sample was Submitted 10 Department? Yes No X If yes, moldayly sample was Submitted 10 Department? Yes No X If yes, moldayly sample was Submitted 10 Department? Yes No X If yes, moldayly sample was Submitted 10 Department? Yes No X If yes, moldayly sample was Submitted 10 Department? Yes No X If yes, moldayly sample was Submitted 10 Department? Yes No X If yes, moldayly sample was Submitted 10 Department? Yes No X If yes, moldayly sample was Submitted 10 Department? Yes No X If yes, moldayly sample was Submitted 10 Department? Yes No X If yes, moldayly sample was Submitted 10 Department? Yes No X If yes, moldayly sample was Submitted 10 Department? Yes No X If yes, moldayly sample was Submitted 10 Department? Yes No X If yes, moldayly sample was Submitted 10 Department? Yes No X If yes, moldayly sample was Submitted 10 Department? Yes No X If yes, moldayly sample was Submitted 10 Department? Yes No X If yes, moldayly sample was Submitted 10 Department? Yes No X If yes, moldayly sample was Submitted 10 Department? Yes No X If yes, moldayly sample was Submitted 10 Department? Yes No X If yes, moldayly sample was Submitted 10 Department? Yes No N X If yes, moldayly sample was Submitted 10 Department? Yes No N X If yes, moldayly sample was Submitted 10 Department 11 Department 11 Department 11 Department 11 Department 11 Department 11 Department 12 Department 12 Department 12 Department 12 De			X.												
VFE OF BLANK ÖSING USED: 1 Steel 3 RMF (SR) 5 Wrought Iron 8 Concrete tile CASING JOINTS Glued Clamped Websteel CASING JOINTS Glued Clamped		-NW	NE	Bore Hole I	Diameter	8.625	In to 1	4		ft and		in	to	op	
Victor Section Property Section Property Pr	• •			WELL WAT	ER TO	BE USED A	S: 5 Pul	olic water si	ipply	8 Air	conditionin	ng 1	1 Injection w	ell	Ft.
Was a chemical/bacteriological sample submitted to Department? Yes No X flyes, mol/ayvr sample was No X Submitted Submit	- ''			1 Dor	nestic	3 Feed lot	6 Oil	field water	supply	9 De	watering	1	2 Other (Sp	ecify below	v) 1
Was a chemical/bacteriological sample submitted to Department? Yes No X if yes, morifaryly sample was Submitted Water Well Disinfoctor? Yes No X if yes, morifaryly sample was Submitted Water Well Disinfoctor? Yes No X if yes, morifaryly sample was Submitted Water Well Disinfoctor? Yes No X if yes, morifaryly sample was Valued Water Well Disinfoctor? Yes No X if yes, morifaryly sample was Valued was Valued and water well was to a concentration of the property of the CASING JOINTS. Glued Clamped Of the Casing height above land surface FLUSH in weight 7 Fiberglass Ft. 1 Steel 3 Stainless steel 5 Fiberglass Ft. 1 Steel 3 Stainless steel 5 Fiberglass 5 Fiberglass 6 RMP (SR) 11 Other (specify) 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous slot 3 Millisot		-sw	- SE	_											
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PVC	TYPE OF	BLANK ČÁS	ING USED:			•					NG JOINT			amped	
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Casing height above land surface	llank casins	diameter	2	in to	4	Ft., Dia		In f	0	ff Dia			in to		ft
YPE OF SCREEN OR PERFORATION MATERIAL: 7	asing beigh	above land	surface	FLUSH	In	. weight	SC	H 40	Lbs	/ft. Wall thic	kness or a	auge No			
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2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 4 ft. to 14 ft. From ft. to 6 SAND PACK INTERVALS: From 3 ft. to 14 ft. From ft. to 7 SAND PACK INTERVALS: From 3 ft. to 14 ft. From ft. to 6 SAND PACK INTERVALS: From 3 ft. to 14 ft. From ft. to 7 Sanut Intervals From 3 ft. to 1 ft. From ft. to 6 From ft. to 7 Sanut Intervals From 3 ft. to 1 ft. From ft. to 6 From ft. to 7 Sanut Intervals From 10 Vhat is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water well 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/ Gas well 12 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage 15 Oil well/ Gas well 15 Insecticide storage 17 FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 10 7 Silty Clay (CL) 7 9 Limestone 9 14 Silty Clay (CL) 7 9 Limestone 9 14 Silty Clay, orange brown 14 TD End of Boreohile 9 Indeed in (mo/daylyr) 02/117/09 And this record is true to the best of my knowledge and belief. Kansas Nater Well Contractor's License No. 585 This Water Well Record was completed on (mo/daylyr) 03/117/09 Nater the business name of Associated Environmental, Inc. Promote the borset of three copies to Kansas Department eight and Environment, Bureau Other, Topeka, 10 Inc. 11 Inc. 10 Inc. 11								9	ABS	,	12 None i	used (ope	en hole)		
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Kansas bbb20-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.	INSTRU	CTIONS: Ple	ase fill in blar	nks and circle th	ne correct	t answers. S	end three co	pies to Kans		nent of Health					
	Kansas	00020-0001. T	elepnone: 9	13-296-5545.	sena one	O WATER	WELL OWN	ER and retai	n one for y	our records.	Q.		7/	1	•
William !										h	wood	*//	show	<u> </u>	,—J