1) LOCATION OF WATER VELL Fraction Set in AP in the intervent intervent address of well flocated within city? 20 MATER WELL CONNER: SHAR & CONST. The intervent intervent intervent intervent address of well flocated within city? 21 MATER WELL CONNER: SHAR & CONST. Has a dorse in the intervent		WATER WELL RECO	ORD Form WWC-5	KSA 82a-1	212 ID No			
Diatance and direction from nearest town or othy users address of wall flocated within city? Based of Apriculture. Division of Water Resources 2] WATER WELL OWNER: SHARP COUST. Based of Apriculture. Division of Water Resources Answer Count of				Sect				
B3028 TEPE BELTIEE ULLET TA KL EWATER WELL NOWRER SADDARD CONST. Baard of Apriculute, Division of Water Resources divisions of Water Resources divisions with a second matching and the second mathesecond matching and the second matching and the se					ð~	<u> </u>	R 2 DW	
2 Martine Well, Owner, Starker, Course T. Rs. St. Address, Der :::::::::::::::::::::::::::::::::::								
RN: St. Address, Box #: 1904 St. LEDWINE Board a dargeruptic. Division of Water Resources	2 WATER WELL OWNER:	HADD CONST						
City, Stein, ZIP Code Vic, Ext, K.L., K.S., STA3, Application Number: Application Number: All Concrete steils. Stocknow mining 0 perform General Number: No. 2 N.B. 2 <td></td> <td></td> <td></td> <td></td> <td></td> <td>Board of Agriculture</td> <td>Division of Water Resources</td>						Board of Agriculture	Division of Water Resources	
AN Y'N SECTONEOX Dechel groundwater finouritation 1 <	City, State, ZIP Code : 🗸	ichita, KS	67213			Application Number:		
AN Y. IN SECTION BOX. Depthiclig Groundwater Encountered 1 1. the low land surface measured on mortary/m 3. J. J. J. S. T. Burg pair data: Wai water was the above inter surgery 1. The above inter surgery	3 LOCATE WELL'S LOCATION V	VITH 4 DEPTH OF C	OMPLETED WELL	74	ft. ELEVATIO	DN:		
NW -NE Permission Barry Cost Cost <td>AN "X" IN SECTION BOX:</td> <td>Depth(s) Ground</td> <td>dwater Encountered 1.</td> <td></td> <td> ft. 2</td> <td> ft. 3</td> <td>3 ft.</td>	AN "X" IN SECTION BOX:	Depth(s) Ground	dwater Encountered 1.		ft. 2	ft. 3	3 ft.	
NN -NE -NE -NE -NE -NE -Ne -Nors pumping gmm gmm gmm Media Vacance supply 8 An		WELL'S STATIC		ft. below	v land surface r	measured on mo/day/yr	3/3/05	
Image: NW = 1 = NE = 1 Image: NW = NE =		Est Vield 3	aprest data: Vveil water v	vas vas	II. alle ft afte	er nours p er hours r	oumping gpm	
W	NW NE							
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51 TYPE OF BLANK CASING USED: 5 Wrought icon 8 Carcrete tile CASING JOINTS: GluedX Clamped	SW = -SE		/bacteriological sample su	bmitted to D				
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Blank cosing diameter				•				
Casing height above land surface //a , weight , weight , bs./ft. Wall thickness or guage No								
TYPE OF SCREEN OR PERFORATION MATERIAL: 10 Asbestos-Cement 1 Steel 3 Statinless Steel 5 Fiberglass 5 RMP (SR) 11 Oher (Specify) 2 Brass 4 Galvanized Steel 5 Fiberglass 6 Concrete tile 9 ABS SCREEN OR PERFORATION OPENINGS ARE: 5 Guazed wrapped 8 Saw cut 11 None (specify) 1 Continuous slot 1 Continuous slot 1 Onther (Specify) 11 None (open hole) SCREEN OR PERFORATED INTERVALS: From 1 Torch cut 10 Other (specify) 11 None (open hole) SCREEN.PERFORATED INTERVALS: From 1 to 1 Torch cut 10 Other (specify) 11 None (open hole) SCREEN.PERFORATED INTERVALS: From 1 to 1 Torch cut 10 Other (specify) 11 None (open hole) GRAVEL PACK INTERVALS: From 1 to 1 to 1 to 1 to 1 to GRAVEL PACK INTERVALS: From 1 to 1 to 1 to 1 to 1 to GRAVEL PACK INTERVALS: From 1 to 1 to 1 to 1 to 1 to GRAVEL PACK INTERVALS: From 1 to	-		in weight	40			160 P.S.I.	
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Contective Ein Viele MALS From t. to t. to t. room t. to to t. to to t. to to <td< td=""><td>2 Louvered shutter</td><td></td><td>^ _</td><td></td><td></td><td></td><td></td></td<>	2 Louvered shutter		^ _					
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Grout Intervals: From 2.0 ft. to ft. From ft. From ft. From ft. to ft								
What 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 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) Watertight sewer line 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) Direction from well? VOLTH How many feet? 35 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 / 70 Ø JL I How many feet? 35 a 0 74 LIME STEVE / LOCK Image: Steve in the s	6 GROUT MATERIAL: 1		2 Cement grout	3 Bento	nite 4 (
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Direction from well? NOLTH How many feel? S FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O I TOP Se IL I PLUGGING INTERVALS I 20 CLAY I PLUGGING INTERVALS I 20 CLAY I Image: Stand		•				-	Other (specify below)	
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AO 74 LIME STEWE / LOCK Image: A construct of the stew								
Z CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) Z CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) Mater Well Contractor's Licence No THO This Water Well Record was completed on (mo/day/yr) Inder the business name of Constructed, DAILLING Du/ INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PIESS FIBMLY and PEINT clearly. Please fill in blanks, underline or circle the correct answers and top three Copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66012-1807. Telephoner 785-295-5522. Send one to WATER WELL ONDER and retain one for your			14-11					
completed on (mo/day/year)	20 19 L	ME STONE	TROCK				· · · · · · · · · · · · · · · · · · ·	
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under the business name of WENINGEL DAILLING TWC. by (signature) INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers from top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your	Water Well Contractor's Licence N	0 740	This Water W	ell Record w	as completed o	on (mo/day/vr)3.13	6	
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