And Street Nationals, KS TIRE OF DEANN CASING USED. TYPE OF DEANN CASING USED. TYP		WATER WELL RE	CORD Form WWC-5	KSA 82a-	·····			
TIRS 2 and STEEP Nations, KS WATER WELL OWNER: Masters OI I NATE WILL OWNER: Masters OI I NATE OF MASTERS OI I NA			NW 14 NW 14	Sec	1	Township Number	Range Number	
MATER WILL OWNER: Maters Oil Pass Adons, Dox # 178 N 2nd St Salud, 2P Code Natoma, KS 67651 Natoma	istance and direction	from nearest town or city street		thin city?		1 10 3	1 B 13 EAV	
Best Address Box # : 718 N 2nd St National KS 67651 Contraction Contract		•	the control of the co				and the second s	
LICATE WELLS LICATION WITH	R#, St. Address, Box	* # : 718 N 2nd St • Natoma, KS 6765	1			Application Number:		
Beginning of removatives Encountered 1 ft. 2 ft. 3 ft. 3 ft. 2 ft. 3 ft. 3 ft. 2 ft. 3 ft. 3 ft. 3 ft. 3 ft. 2 ft. 3 ft.	LOCATE WELL'S LO	OCATION WITH 4 DEPTH OF	COMPLETED WELL .22	**********	ft. ELEVATION	ON: 1836.34	*************	
Pump test data: Well water was	AN "X" IN SECTION	BOX: Depth(s) Grou	ndwater Encountered 1.	*******	ft. 2	! ft. :	3 ft.	
Est. Yeld gpm: Well water was the father hours pumping gp gp well water was the second gp the second gp was the second gp well water supply and and gp gp gp well water supply and and gp gp gp well water supply and gp	l l	VILLOGIA	IC WATER LEVEL	ft. bek	w land surface	measured on mo/day/yr er hours i	numnina ar	
Was a chemical/pacterological sample submitted to Department? Yes		Est. Yield WELL WATER 1 Domesti	gpm: Well water wa	asblic water s	ft. aft supply 8	erhours 3 Air conditioning 11	pumpinggr	
TYPE OF BLANK CASING USED: Sited 3 RMP (SR) Sabsots-Cement 9 Other (specify below) Weidod Threaded The annual control of the sabsots common stage in the sabsots	W 3	E 2 Irrigation	ı 4 İndustrial 7 Do	mestic (lav	vn & garden) [10	Monitoring well	> ****	
Type OF BLANK CASING USED: 5 Wought from 8 Concrete bile Other (specify below) Other (specif		1 mitted	al/bacteriological sample sul	bmitted to I				
Thisroglass Arac xasing diameter 4" in. to 7" in. lo 7" in. lo 7" in. lo 1"		and the control of th					ed Clamped	
and casing diameter A ⁽¹⁾ in to 7 it. Dia in to 1. Dia in the property of	2 PVC	4 ABS	7 Fiberglass			Thr	eaded	
PRE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stanlass Steel 4 Galvanized Steel 5 Fiberglass 8 RMF (SR) 11 Other (Specify) 12 None used (open hole) 12 None used (open hole) 13 Centinous slot 3 Mill slot 4 Centinous slot 3 Mill slot 5 Guazed warapped 6 Wire wrapped 7 Torch out 1 Continous slot 1 Other (Specify) CREEN-PERFORATION OPENINGS ARE: 5 Guazed warapped 8 Saw cut 11 None (open hole) 9 Drilled holes 10 Other (specify) CREEN-PERFORATED INTERVALS: From .12 ft. to .12 ft., From .0.040 slot 1 t. to	lank casing diameter	r4"in. to	7' ft., Dia	********	in. to	ft., Dia	in. to	
1 Steel 3 Stainless Steel 5 Fiberglass 8 RMM (SR) 11 Other (Specify) 2 Brass 4 Galvanized Steel 6 Concrete title 9 ABS 12 None used (open hole) 2 CREEN OR PERFORATION OPENINGS ARE: 5 Guazed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dirilled holes 1 None (open hole) 2 Louvered shufter 4 Key punched 7 Torch out 10 Other (specify)	asing height above l	and surface .0	in., weight	******	lb	s./ft. Wall thickness or gua	ge No. sch 40	
2 Brass 4 Galvanized Steel 6 Concrete tile 9 ABS 12 None used (open hole) CREEN OR PERFORATION OPENINGS ARE: 5 Guazed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 7 Torch out 9 Diffield holes 10 Other (specify)								
1 Continuous sict 3 Mill stot 6 Wire wrapped 7 Torch out 10 Other (specify)								
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From 7 ft. to 12 ft. From 0.020 slot ft. to From 12 ft. to 22 ft. From 0.040 slot ft. to GRAVEL PACK INTERVALS: From .6 ft. to .71 ft. to .22 ft. From 0.040 slot ft. to GROUT MATERIAL: 1 Neat cement 2 Cement grout 13 Bentonite 4 Other Native Clay rout intervals: From 6 ft. to 3 ft. From 3 ft. to 0 concrete ft. From ft. to hat is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 electroage 15 Oil well/Gas well 2 Sewer lines 6 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 5 FROM TO PLUGGING INTERVALS CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 17 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well was 18 constructed on (molday/year) 06-14-06 and this record is true to the best of my knowledge and belief. Kans tert well Contractor's Licence No 735. This Water Well Record was completed to the best of my knowledge and belief. Kans tert well out to be best of my knowledge and belief. Kans tert well business name of MILCO Environmental Services, Inc. 10 Clher (specify below) 10 Livestock pens 14 Abandoment well in the contraction of the best of my knowledge and belief. Kans tert well contractor's Licence No 735. This Water Well Record was completed in (molday/year) 08-14-06. Bent this permit is to 22 to the permit in the contraction of the best of my knowledge and belief. Kans tert well contractor's Licence No 735. This Water Well Record was completed in the to the best of my knowledge and belief. Kans tert well contractor's Licence No 735. This Water Well Record was completed to the best of my knowledge and belief. Kans tert well contractor's Licence No 735. This Water Well Record was completed to the best of my knowledge and belief. Kans tert well near the permit of the permit of the permit of the permit of the			• •			8 Saw cut 9 Drilled holes	11 None (open hole)	
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INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Karsas Department of Health				in blanks und			as to Kankas Department of Health	