Distance and direction from pearest town or city street address of well if located within city? WATER WELL OWNER:		WATER WELL RECORD	Form WWC-5	KSA 82a-	1212	
WATER WELL OWNER: C. f. V of Land S. Water Well II located within city? WATER WELL OWNER: C. f. V of Land S. Water Well Object on Competence of Section Number: Water Well Object on Number: Water Well Obje						
WATER WELL OWNER: C. T. OF LANK CARRY STATE WELL OWNER: C. T. OF LANK CARRY STATE WELL OWNER: C. T. OF LANK CARRY STATE WELL STATE WATER LEVEL. 37.06 ft. ELEVATION: AN "X" IN SECTION BOX Depth's Groundwater Encountered 1. 3.3 t.2. ft. 3.3 / 5.2 / 3/35 WELL'S STATIC WATER LEVEL. 37.06 ft. below land surface measured on moldayir 5.2/33/55. WELL'S STATIC WATER LEVEL. 37.06 ft. below land surface measured on moldayir 5.2/33/55. WELL WATER TO BE USED AS 5 Public water supply 9 Dewatering 11 Injection well Est. Yield gpm: Well water was ft. after hours pumping. Est. Yield gpm: Well water was ft., and. in. to was chemical/bacteriological sample submitted to Department? Yes 9. If yes, moldayir sample was mitad water was ft. was remarked. TYPE OF BLANK CASING USED: 5 Wroughi iron 8 Concrete tile CASING JOINTS: Glued Clamped Water Well Disinfected? Yes 9. Welked 10 11 10	ounty: Pay n ee	1 3 W 1/4 5 W 1/4		21	T 21 S	R /6 EW
WATER WELL OWNÉE: C. 1			, ,	+		•
WATER WELLS LOCATION WITH A DEPTH OF COMPLETED WELL. \$45			Airpo	<u>r/</u>		
R#, St. Address, Box #: 1/1 b	WATER WELL OWNER:		,		CI.	
My State 2/P Code 1/2 My 1/2 My 1/2 My 1/2 My My My My My My My M	R#, St. Address, Box # : 4/2 B	ADONUAL	•	MW-	Board of Agriculture,	Division of Water Resource
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1	ity, State, ZIP Code : Lange	ed Ks 6755	50			
Depth(s) Groundwater Encountered 1. 3 3 ft. 2 ft. 3. WELL'S STATIC WATER LEVEL 33.06 ft. below land surface measured on notionally in . 5 / 23 / 9.5. Pump test data: Well water was ft. after hours pumping	LOCATE WELL'S LOCATION WITH 4	DEPTH OF COMPLETED WELL	45	ft. ELEVAT	ION:	
WELL'S STATIC WATER LEVEL. 33.0 6, ft. below land surface measured on moiday/yr 5 / 23 / 3 / 5. Pump lest data: Well water was ft. after hours pumping Bore Hole Diameter ft. in. to ft. and in. in. in. and in. in. and in. in. and in. in. and in. in. in. and in. in. in. and in. in. and in. in. and in. in. and in. in. in. in. and in. in. in. and in. in. in. and in. in. in. in. in. and in. in. in. in. and in.	AN "X" IN SECTION BOX:	epth(s) Groundwater Encountered	1 13.	? }ft. 2.		3 <u>.</u>
Pump test data. Well water was ft. after hours pumping between the st. Yield gpm. Well water was ft. after hours pumping between st. after hours pumping st. after						
Est. Yield gpm: Well water was ft. after hours pumping Bore Hole Diameter. # in. to in						
WELL WATER TO BE USED AS: S Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) Was a chemical/bacteriological sample submitted to Department? Yes.	NW NE _{Ec}					
WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 1 Domestic 3 Feedlot 7 Lawn and garden only Monitoring well was a chemical/bacteriological sample submitted to Department? Yes 19 Dewatering 12 Other (Specify below) 1 Was a chemical/bacteriological sample submitted to Department? Yes 19 Water Well Disinfected? Yes 19 Other (Specify below) 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (Specify below) 1 Welded 19 Other (Specify) 1 O					•	
1 Domestic 2 Irrigation	W					
2 Irrigation 4 Industrial 7 Lawn and garden only Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes						
Was a chemical/bacteriological sample submitted to Department? Yes	SW SE					
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Wolded In. to Welght In. to ft., Dia in. to ft., Dia in. to ft., From 1 None (open hole) CREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Put Created 1 None (open hole) CREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 6 Will slot 2 Louvered shutter 4 Key punched CREEN-PERFORATED INTERVALS: From 3 0 ft. to ft., From ft. to	_ 	_				
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) PVC 4 ABS 7 Fiberglass lank casing diameter 2 .in. to 3 0 .ft. Dia .in. to ft. Dia .in. to .asing height above land surface .in., weight			ple submitted to De		_	
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) PVC 4 ABS 7 Fiberglass ank casing diameter 2 in. to 3 0 it. Dia in. to 5 in. to 3 0 it. Dia in. to 5 in. to 3 0 it. Dia in. to 5 in. to 3 0 it. Dia in. to 5 in. to 3 0 it. Dia in. to 5 in. to 3 0 it. Dia in. to 5 in. to 3 0 it. Dia in. to 5 in. to 5 in. to 3 0 it. Dia in. to 5 in. From 5 in. to 5 in. to 5 in. From 5 in. to 5 in. to 5 in. From 5 in.						
A ABS 7 Fiberglass 8 RMP (SR) 11 Other (specify) 10 Asbestos-cement 10 Asbestos-cement 10 Asbestos-cement 10 Asbestos-cement 10 Asbestos-cement 11 Other (specify) 11 Other (specify) 12 Brass 14 Galvanized steel 15 Fiberglass 8 RMP (SR) 11 Other (specify) 11 None (open hole) 12 Continuous slot 15 Asbestos-cement 11 None (open hole) 12 Continuous slot 15 Asbestos-cement 11 None (open hole) 12 None used (open hole) 13 None used (open hole) 14 Key punched 17 Torch cut 10 Other (specify) 11 None (open hole) 15 Gauzed wrapped 19 Drilled holes 10 Other (specify) 11 None (open hole) 11 None (open hole) 12 Continuous slot 15 Asbestos-cement 11 None (open hole) 12 Continuous slot 15 Asbestos-cement 11 None (open hole) 12 None used (open hole) 12 None used (open hole) 13 None used (open hole) 14 None (open hole) 15 Continuous slot 15 Milli slot 16 Wire wrapped 19 Drilled holes 10 Other (specify) 10 Other (specify) 11 None (open hole) 12 None used (open hole) 11 None (open hole) 12 None used (open hole) 11 None (open hole) 12 None used (open hole) 11 None (open hole) 12 None used (open hole) 11 None (open hole) 11 None (open hole) 11 None (open hole) 12 None used (open hol		-				•
lank casing diameter 2 in. to 3 0 ft., Dia in. to			ent 9 Other	(specify below)		
asing height above land surface						
PVC 10 Asbestos-cement 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) CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 6 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From 3 0 ft. to 45 ft., From ft. to GRAVEL PACK INTERVALS: From 2 ft. to 45 ft., From ft. to GROUT MATERIAL: 1 Neat cement From 6 ft. to 2 ft., From ft. to Ahat is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? / 8 O FROM TO LITTHOLOGIC LOG FROM TO PLUGGING INTERVALS	•					
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) CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	asing height above land surface	in., weight		lbs./ft	. Wall thickness or gauge N	10
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From. 3 O ft. to 45 ft. From ft. to ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft. To ft. From ft. F	YPE OF SCREEN OR PERFORATION N	MATERIAL:	Ð₽V	С	10 Asbestos-cem	ent
CREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot	1 Steel 3 Stainless st	teel 5 Fiberglass	8 RM	IP (SR)	11 Other (specify)
1 Continuous slot	2 Brass 4 Galvanized	steel 6 Concrete tile	9 AB	s	12 None used (o	pen hole)
1 Continuous slot	CREEN OR PERFORATION OPENINGS	S ARE: 5 G	auzed wrapped		8 Saw cut	11 None (open hole)
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From. 3 0 ft. to 45 ft., From ft. to From. ft. to ft., From ft. to GRAVEL PACK INTERVALS: From. 2 9 ft. to 45 ft., From ft. to From ft. to ft., From ft. to From ft. to ft., From ft. to GROUT MATERIAL: 1 Neat cement Cement From 2 7 ft. to 2 9 ft., From ft. to hat is the nearest source of possible contamination: 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) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? / 8 0 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS	1 Continuous slot					
CREEN-PERFORATED INTERVALS: From. 3 0 ft. to 45 ft., From ft. to From. ft. to ft., From ft.,		punched 7 To	orch cut		10 Other (specify)	
From ft. to ft., From f		From 36 ft. f	to 45	ft From	t f	to fi
From ft. to ft., From ft. to GROUT MATERIAL: 1 Neat cement Cement grout Bentonite 4 Other rout Intervals: From ft. to 27 ft., From 27 ft. to 29 ft., From ft. to //hat 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) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? / 8 O FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 5 Clay w/s:/f brn, 5 / /b' 5:/f / brn, 5 / /b' 5:/f / clay w/s:/f brn,			•			
From ft. to ft., From ft. to GROUT MATERIAL: 1 Neat cement Cement grout Bentonite 4 Other rout Intervals: From C ft. to 27 ft., From 27 ft. to 29 ft., From ft. to // that 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) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage irrection from well? West How many feet? / 8 O FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 5 Clay w/s:/f brn, 5 / /b' 5:/f / brn, 1 / 25 / Clay w/s:/f brn,	GRAVEL PACK INTERVALS:	From 29 ft t	to 45	ft From	h ft	to fi
GROUT MATERIAL: 1 Neat cement Cement grout Bentonite 4 Other Tout Intervals: From. Count Interva		<u> •</u>	*			
rout Intervals: From	GROUT MATERIAL 1 Neat cerr		'`			
That is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel storage 1 Soli well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 1 Insultance 1 Septic tank 1 Fuel storage 1 Soli well/Gas well 1 Fuel storage 1 Soli well/Gas well 1 Insultance 1 Septic tank 1 Fuel storage 1 Soli well/Gas well 1 Insultance 1 Septic tank 1 Septic tank 1 Feetilizer storage 1 Soli well/Gas well 1 Insultance 1 Septic tank 1 Soli well/Gas well 1 Insultance 1 Septic tank 1 Septic tank 1 Soli well/Gas well 1 Septic tank 1 Septic t						
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? How many feet? PLUGGING INTERVALS O LITHOLOGIC LOG FROM TO Clay w/s/t/brn, 5 / /b' 5 / /b' 5 / /b' 5 / /b' 7 / /b'		•				
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage irection from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 5 Clay w/si/f brn, 5 / 16' 5 / f / shf brn, O 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage How many feet? / 8 O PLUGGING INTERVALS			•		•	
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? /8 O FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 8 5 Clay w/si/f brn, 5 / 16 / 5 / f / shf brn, 10 / 25 / Clay w/si/f, / shf brn,	· ·	•				
rection from well? West How many feet? /80 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 5 Clay w/si/f brn, 5/ 16' Si/f light brn, O 25' Clay w/si/f, light brn,	· ·			-		other (specify below)
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 8 5 Clay w/sitt brn, 5 10' sitt light brn, 10' 25' clay w/sitt, light brn,		e pit 9 reedyan	ū			
8 5' clay w/sitt brn, 5' 10' sitt light brn, 10' 25' clay w/sitt, light brn.		LITHOLOGIC LOG	FROM			INTEDVALO
5/ 10' Silt light bra.		1./2/14/1	FROM	'0	i Loddiild	III LIIVALO
	0/2/	WISILT, BIN,		-		
	5' 10 51.77	, light brain	,			
25' 45' clay wisilf a fine grainal Sand, light ben		u/si/t, light	bra			
Sand, light bon	25' 45' clay by	Isilt & finegra	inag			
	sand,	1.5ht brn				
				L		
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (f) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and	CONTRACTOR'S OR LANDOWNER'S	CERTIFICATION: This water we				
mpleted on (mo/day/year) 5. 12.2 19.5 and this record is true to the best of my knowledge and belief. Ka						nowledge and belief. Kansa
ater Well Contractor's License No 4.3.8 This Water Well Record was completed on (mo/day/yr)	ater Well Contractor's License No	. 4. 3. D This Wate	er Well Record wa	s completed or	n (mo/day/yr) /6././ 1	17 P
order the business name of Kausas City Testins by (signature) Mulle House	ider the business name of Karsa:	S City Testina		by (signatu	ire) Phrile	House