Distance and direction from nearest town or city street address of well if located within city? ### ### ### ### ### ### ### ### ### #			WATER V	VELL RECORD	Form WWC	-5 KSA 82		
istance and direction from nearest town or oby "best address of well if located within city? ### AS Address Box * 190 £ 13.4 Board of Agriculture, Division of Water Resour Application Number: Board of Agriculture, Division of Water Resour Application Number: Application Number:					_' I -	_	1	
Water Well CANDRE De ny 15 & Do 11 g Board of Agriculture, Division of Water Resour Application Number: A state of Application Number: Application Number		5	25604				T /3 S	R 20 E/W
WATER WELL OWNER: Dennis Bolls ## St. Address Box * 9/02 ± 75 ± 1 ## St. Address Box * 9/02 ± 1 ## St. Address B					•			
Search Address Box # 1/2 1/3 1/4 1				1115 15	6763			
Application Number: LOCATE WELLS LOCATION NUTL) LOCATE WELLS LOCATION NUTL) LOCATE WELLS LOCATION NUTL) LOCATE WELLS LOCATION NUTL) LOCATE WELLS STATCH CONTROL STATE WELL'S STATCH WELL STATCH CANTER LEVEL LOCATE WELL'S STATCH WELL'S TATCH CANTER LEVEL LOCATE WELL'S STATCH WELL STATCH CANTER LEVEL STA	WATER WELL	OWNER: Dehn	18 Bolling					
LOCATE WELL'S LOCATION WITH A PEPTH OF COMPLETED WELL S 1. BLEVATION: Depthig Groundware Encountered 1. 5 0. ft. 2. of. 2. ft. 2. ft. below land surface measured on moldaylyr 5. ft. 1. ft. 1							- ,	
Depthig Groundwater Encountered 1. \$0. ft. 2. ft. 3. ft. 50. ft. 2. ft. 3. ft. 50. ft. 2. ft. 50. ft.	ity, State, ZIP Co	de : <i>Eilis</i>	KS 6963	3 2			Application Numb	er:
WELL STATIC WATER LEVEL #t. below land surface measured on moltasyly 3 / 0 / 2 Well STATIC WATER LEVEL #t. below land surface measured on moltasyly 3 / 0 / 2 Pump test data: Well water was 3 ft. after hours pumping greater #t. bours pumping	LOCATE WELL'S							
Pump test data: Well water was 3 — 1. after	7.11 X 111 OLO	N						
Est. Yeld Q.D. gpm: Well water was set. after hours pumping gr Bore Hote Dameter / Q.D. in. to ft., and in. to ft., bia. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	1 !	!!!						
Well_WATER TO BE USED AS: 5 Public water supply 9 Dewatering 12 Other (Specify below) 1 Domestic 3 Feedlot 1 Industrial 2 Dawn and garden only 10 Observation well 12 Other (Specify below) 2 Implation 4 Industrial 2 Dawn and garden only 10 Observation well 12 Other (Specify below) 2 Implation 4 Industrial 2 Dawn and garden only 10 Observation well 12 Other (Specify below) 1 Steel 3 RMP (SR) 5 Asbestos-Cement 9 Other (specify below) 2 Figure 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 2 Figure 2 A BB 7 2 Figure 2 Figure 2 Figure 3	NW -	NE						
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 2 Ingration 4 Industrial 2 Demander of the public water supply 8 Air conditioning 11 Injection well 2 Inrigation 4 Industrial 2 Demander only 10 Observation well 2 Orber (Specify below) 10 Observation well 3 Mark (SR) 6 Asbestos-Cement 9 Orber (Specify below) 10 Observation well 2 Orber (Specify below) 10 Observation well 3 Orber (Specify below) 10 Observation 4 Orber (Specify below) 11 Orber (1							
WELL WATER TO BE USED AS: 1 Domestic 3 Feedict 1 2 Ingiation 4 Industrial 2 Dawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes	_ w _ '	E B	ore Hole Diameter	. <i></i>	to		and	in. to
2 Irrigation 4 Industrial Dawn and garden only 10 Observation well was a chemical bacteriological sample submitted to Department? Yes	" !	! ⁻ ^	VELL WATER TO	BE USED AS:	5 Public wa	iter supply	8 Air conditioning	11 Injection well
Was a chemical/bacteriological sample submitted to Department? Yes	sw -	sF	1 Domestic	3 Feedlot	_	, , ,	•	12 Other (Specify below)
TYPE OF BLANK CASING USED: 1 Steel 3 RIMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	XI	ï	2 Irrigation	4 Industrial	(7) awn and	l garden only	10 Observation well	
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded. 7 Flygerglass Threaded. 1 In to ft, Dia ft, From ft, Dia		<u> </u>	Vas a chemical/bact	eriological sampl	e submitted to	Department? Y	es; If	yes, mo/day/yr sample was sub
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 4 ASS Figerglass 1 Threaded 1 ASS Figerglass 1 In. to 5 fig. Dia in. to 6 fig. Dia in. to		S m	nitted			Wa	ter Well Disinfected Yes	No No
Threaded. ABS	TYPE OF BLAN	IK CASING USED:	5	Wrought iron	8 Con	crete tile	CASING JOINTS	lued Clamped
lank casing diameter 5 in to 5 th, Dia in to ft, Dia in to ft, Dia in to saing height above land surface. Similar		3 RMP (SR)	6	Asbestos-Cemer	nt 9 Othe	er (specify below	w) V	Velded
asing height above land surface. Size 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 11 Other (specify) 12 None used (open hole) 13 Stainless steel 14 None (open hole) 15 Stainless steel 15 Fiberglass 12 None used (open hole) 15 Other (specify) 11 Other (specify) 11 None (open hole) 12 None used (open hole) 12 None used (open hole) 13 None used (open hole) 14 None (open hole) 15 Stainless 1			,	Fiberglass				
YPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)								
1 Steel 3 Stainless steel 6 Concrete tille 9 ABS 11 Other (specify)	asing height abov	/e land surface 🖍	<i>፟፟፟፞፞፞፞፞፞</i>	weight	<i></i> <u>.</u> .	Ibs.	ft. Wall thickness or gaug	e No. <i>S.D.R.</i> 2.6
2 Brass	YPE OF SCREEN	OR PERFORATION	MATERIAL:		Ø ^F	VC	10 Asbestos-c	ement
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was @Doonstructed, (2) reconstructed, (3) reconstructed, (2) reconstructed, (2) reconstructed, (3) reconstructed, (2) reconstructed, (2) reconstructed, (3) reconstructed, (2) reconstructed, (3) reconstructed, (2) reconstructed, (3) reconstructed, (4) reconstructed, or (3) plugged under my jurisdiction and water purpleted on (mo(dayyear)). \$\frac{5}{5} \frac{1}{2} \frac{2}{2} \frac{1}{2}	1 Steel	3 Stainless s	iteel 5	Fiberglass	8 F	MP (SR)	11 Other (spe-	cify)
1 Continuous slot 3 Mill slot 6 Wire wrapped 7 Drilled holes 1 Couvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From 6.5 ft. to 8.5 ft., From ft. to ft. From ft. To				Concrete tile	9 A	BS	12 None used	(open hole)
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From 6.5 ft. to 8.5 ft., From ft. to From ft. to From ft. to GRAVEL PACK INTERVALS: From 2.2 ft. to From ft. to It. From ft	CREEN OR PERI	FORATION OPENINGS	S ARE:	5 Ga	uzed wrapped		8 aw cut	11 None (open hole)
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was @constructed, or (3) plugged under my jurisdiction and w mpleted on (mo/day/year) . 5/10/1.2. Ten	1 Continuous	slot 3 Mill	slot	6 Wir	e wrapped		9 Drilled holes	
From ft. to ft., From ft., to ft., From ft., to ft., From ft.	2 Louvered st	hutter 4 Key	punched	7 Tor	ch cut		10 Other (specify)	
GRAVEL PACK INTERVALS: From	CREEN-PERFOR	ATED INTERVALS:	From 6.	5 ft. to	8.5.	ft., Fro	m	ft. toft.
From ft. to ft., From ft. to GROUT MATERIAL: Dieat cement 2 Cement grout 3 Bentonite 4 Other Tout Intervals: From ft. to /2 ft., From ft. to ft., From ft.								
GROUT MATERIAL: Deat cement 2 Cement grout 3 Bentonite 4 Other rout Intervals: From	GRAVEL	PACK INTERVALS:	From	? ft. to	8.5	ft., Fro	m	ft. toft.
rout Intervals: From. O. ft. to ./2 ft., From. ft. to ft., From. ft. to ft., From. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	۸		From	ft. to		ft., Fro	m	ft. to ft.
That is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 5 Cess pool 8 Sewage lagoon 9 Feedyard 11 Fuel storage 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 17 Pertitive storage 16 Other (specify below) 17 Pertitive storage 18 Sewage lagoon 19 Feedyard 19 Feedyard 10 Lithologic log 10 Lithologic log 11 From To 12 Lithologic log 12 From To 13 Insecticide storage 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 17 Insecticide storage 18 How many feet? 19 From To 10 Lithologic log 19 From To 10 Lithologic log 11 From To 12 Lithologic log 12 From Lithologic log 15 Pertitive storage 16 Other (specify below) 16 Other (specify below) 17 Lithologic log 18 From To 19 Lithologic log 19 From To 10 Lithologic log 10 Lithologic log 10 Lithologic log 11 From To 12 Lithologic log 12 From Lithologic log 13 Insecticide storage 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 15 Introduced to respect to the log of t				3				
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage How many feet? 20 ITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG ITHOLOGIC LOG FROM TO LITHOLOGIC LOG TO LITHOLOGIC	rout Intervals: F	From 🗘 ft.	. to 1.2	. ft., From	ft.	to	ft., From	ft. to
Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) To vatertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 20 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG TO So. TO So. TO So. TO So. TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG TO SO. TO LITHOLOGIC LOG TO LITHOLOGIC LOG TO LITHOLOGIC LOG TO SO. TO LITHOLOGIC LOG TO LITHOLOGIC LOG TO LITHOLOGIC LOG TO SO. TO LITHOLOGIC LOG TO SO. TO LITHOLOGIC LOG TO LITHOLOGIC LOG TO SO. TO LITHOLOGIC LOG TO SO. TO LITHOLOGIC LOG TO SO. TO LITHOLOGIC LOG TO LITHOLOGIC L	hat is the neares	t source of possible co					tock pens 1	4 Abandoned water well
Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 20 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 72 Top So. 72 YO be an clau 70 YE Sanc (fine clear mixed back much (River soil) 71 83 SAND MIXEC WITH White 71 83 SAND MIXEC WITH White 98 85 Shale CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Doonstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) 5 10 12 and this record is true to the best of my knowledge and belief. Kans and this record is true to the best of my knowledge and belief. Kans				7 Pit privy		11 Fuel	storage 1	5 Oil well/Gas well
How many feet? 20 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG O /2 Top So. /2 40 beam c/au //0 // Squal (fine clear) mixed back mud (River soil) //1 83 SAND MIXED WHY //1 84 SANDOWNER'S CERTIFICATION: This water well was (i)constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (i)constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) S/0/12 and this record is true to the best of my knowledge and belief. Kans				8 Sewage la	agoon	12 Fertil	izer storage 1	6 Other (specify below)
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG O /2 Top So. /2 */O beam clau */O */C SANC! (fine clear) mixed back much (River soil) */A */ brown clau */A */			je pit	9 Feedyard			· _	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Doonstructed, or (3) plugged under my jurisdiction and was impleted on (mo/day/year).		? 500+1						
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Deconstructed, or (3) plugged under my jurisdiction and we mpleted on (mo/day/year).				3	FROM	то	LITHOL	OGIC LOG
Much (RIVER SOIL) A 2/ BROWN CIG ORAUSI S SAND MIXED WHITE ORAUSI CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Doonstructed, (2) reconstructed, or (3) plugged under my jurisdiction and we may make the model of my knowledge and belief. Kans			· <u> </u>					
Much (RIVER SOIL) A 2/ BROWN Clay ORAUS SAND MIYED WHAT ORAUS CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Donstructed, (2) reconstructed, or (3) plugged under my jurisdiction and we mpleted on (mo/day/year)	2 40							
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we mpleted on (mo/day/year)	10 16				k oK			
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Doonstructed, (2) reconstructed, or (3) plugged under my jurisdiction and w mpleted on (mo/day/year) 5/10/12 and this record is true to the best of my knowledge and belief. Kans		much CRI	UER SOIL)					
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Doconstructed, (2) reconstructed, or (3) plugged under my jurisdiction and water management of the contract of								
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Doconstructed, (2) reconstructed, or (3) plugged under my jurisdiction and water many land the property of the best of my knowledge and belief. Kans	71 83		nived wt	th whits	`			
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Doconstructed, (2) reconstructed, or (3) plugged under my jurisdiction and water manufactured on (mo/day/year)								
mpleted on (mo/day/year) 5/10/1.2	3 85	Shale				1		
mpleted on (mo/day/year) 5/10/1.2								
mpleted on (mo/day/year) 5/10/1.2				,				
mpleted on (mo/day/year) 5/10/1.2								
mpleted on (mo/day/year)								
mpleted on (mo/day/year)								
mpleted on (mo/day/year)								
empleted on (mo/day/year)								
empleted on (mo/day/year)	CONTRACTOR	'S OD I ANDOWNED'S	CEDTIEICATION	This water well	was (Trans	ructed (2) rese	poetructed or (2) plugged	under my jurisdiction and was
					_			
THE WALL CONTROLLE LICENSE NO. IN STATE INDIVIDUAL HONOR WAS COMPLETED ON (MO//19/////) 3 / //L/ 4 4								/ knowledge and belief. Kansas
					weil Hecord v			ده .خ. د د د د د د د د د د د د د د د د د د
der the business name of Lus A Wolze Well by (signature) by (signature) STRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send to	STRUCTIONS	name of AUSA	LUGTER		and PDIAIT also			the correct answers. Send for