State, ZIP Code  Application Number:  Application N	h		WATER WELL RECORD	Form WWC-5					<b>N</b>	
The Well design from nearest town or city street address of well if located within city?    Interview   Interview	<i></i>	• 4.					_	•	<b>~</b>	
MUSTER WELL OWNER: Lowns the March Water Resource of Agriculture, Division of Water Resource of Agriculture, Di		<del>-</del>			28	T 2	-≀ s I	R (	<del>U</del> /W	
WATER WELL OWNER: LONNING HELD PATH OF COMPLETED WELL SOLOTION WITH PResour Application Number: Description Solotion of Agriculture, Division of Water Resour Application Number: Description Solotion So			reet address of well if loca	ited within city?						
State, ZIP Code  United State, ZIP Code  Early Kind State, ZIP Code  United State, ZIP Code  United State, ZIP Code  Early Kind State,	1006 5									
Sales 2P Code  CACTE WELLS LOCATION WITH  DEPTH OF COMPLETED WELL.  N.X. IN SECTION BOX.  Depth(s) Groundwater Encountered  N.X. IN SECTION BOX.  WELL STATIC WATER LEVEL, 75.0.9. It. below land surface measured on notdayry (9/30/97).  WELL STATIC WATER LEVEL, 75.0.9. It. below land surface measured on notdayry (9/30/97).  Pump tested data: Well water was  N. It. after hours pumping gr  Box Need to deliver was  Est. Yeld gmr. Well water was  N. It. after hours pumping gr  Box Need to deliver was  Est. Yeld gmr. Well water was  N. It. after hours pumping gr  Box Need to deliver was  Est. Yeld gmr. Well water was  N. It. after hours pumping gr  Box Need to deliver was  Est. Yeld gmr. Well water was  N. It. after hours pumping gr  Box Need to deliver was  N. It. after hours pumping gr  In to Some control of the was  Water Well Distinction well  YES OF BLANK CASING USED:  5 Wrought iron  8 Concrete tile  CASING JOINTS Glober (Shoot)  N. Well Water Well Distinction well  The summary of the summary o	WATER WELL OW	NER: LONNIE HE	phys.			Mh	)વ			
DOATE WELL'S LOCATION WITH A DEPTH OF COMPLETED WELL 15.0.3. It. 2. It. 3	1#, St. Address, Box #: 737 S. Washington					Board of Agriculture, Division of Water Resource				
DOATE WELL'S LOCATION WITH A DEPTH OF COMPLETED WELL 15.0.3. It. 2. It. 3	tv. State. ZIP Code	: Wichit	a Ks			Applicati	on Number:			
WELL'S STATIC WATER LEVEL	LOCATE WELL'S LO	DCATION WITH 4 DEPTH	OF COMPLETED WELL.	19	ft. ELEVA	TION:/2	94.18			
Est. Yield gem: Well water was fi. after hours pumping gs Bore Hole Diameter in. to fi. after hours pumping gs Bore Hole Diameter in. to fi. after hours pumping gs Bore Hole Diameter in. to fi. after hours pumping gs gs fi. g		WELL'S S	TATIC WATER LEVEL . !  Pump test data: Well w	ater was	elow land su	rface measured	on mo/day/yr hours pun	.(0,/3p. ping	gp	
WELL WATER TO BE USED AS: 5 Public water supply a public water supply and public water supply a public water supply and and the public water supply and and a public water supply and and the supply and a public water su	l ii a	Est. Yield	gpm: Well wa	ater was	ft. a	after	hours pur	nping	gp	
WELL WATER TO BE USED AS: 5 Public water supply 9 Am conditioning 11 Injection well 1 Domestic 3 Feedot 6 Gil field water supply 9 Dawadering 12 Injection well 2 Iringation 4 Industrial 7 Lawn and garden only 60 Dionitoring well was a chemical/bacteriological sample submitted to Department 7 See. 450 If yes, moldays-gample was seminated water well blainfected? Yes (No.)  YPE OF BLANK CASING USED 5 Wrought iron 8 Concrete tile CASING JOINTS Glad Clamped.  See 1 SIMP (SR) 6 Asbestos-Cement 9 Other (specify below) 7 Floerglass 7 Floerglass 7 Floerglass 8 RIMP (SR) 1 Domestor Cement 1 O Asbestos-Cement 1 O Asbestos-Cement 1 O Asbestos-Cement 1 O Asbestos-Cement 1 Steel 3 Stanless steel 5 Flberglass 8 RIMP (SR) 11 Other (specify) 2 Brass 4 Gahvarized steel 6 Concrete tile 9 ASS 12 None used (open hole) 1 Continuous site 3 Julia site 1 Gomestos 1 Contractor si	.,	Bore Hole	Diameter in.	to		and	<i>.</i> in.	to		
2 trigation 4 Industrial 7 Lawn and garden only Donitioning well was a chemical bacteriological sample submitted to Department? Yes the Districted? Yes (No) was a chemical bacteriological sample was submitted to Department? Yes (No) was chemical bacteriological sample was submitted to Department? Yes (No) was chemical bacteriological sample was submitted to Department? Yes (No) was chemical bacteriological sample was submitted to Department? Yes (No) was chemical bacteriological sample was submitted to Department? Yes (No) was chemical bacteriological sample was submitted to Department? Yes (No) was chemical bacteriological sample was submitted to Department? Yes (No) was chemical bacteriological sample was submitted to Department? Yes (No) was chemical bacteriological sample was submitted to Department? Yes (No) was chemical bacteriological sample was submitted to Department? Yes (No) was chemical bacteriological sample was submitted to Department? Yes (No) was chemical bacteriological sample was submitted to Department? Yes (No) was chemical bacteriological sample was submitted to Department? Yes (No) was chemical bacteriological sample was submitted to Department? Yes (No) was chemical bacteriological sample was submitted to Department? Yes (No) was chemical bacteriological sample was submitted to Department? Yes (No) was chemical bacteriological sample was submitted to Casina disparity of the Casina din the Casina disparity of the Casina disparity of the Casina disp	w [ · ·	I WELL WA	TER TO BE USED AS:	5 Public water	er supply	8 Air conditioni	ng 11 Ir	njection well	l	
Was a chemical/bacteriological sample submitted to Department? Yes Water Well Distincted? Yes (No)  Water Well Distincted? Yes (No)  Street St	1	1 Dor	nestic 3 Feedlot							
Water Well Disinfacted? Yes (No)  Cashing John Camped  Oalland Camped	3W	2 Irrig	ation 4 Industrial	7 Lawn and	garden only (	10 Monitoring w	ell			
YPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement PPP A ABS 7 Fiberglass R and pleight above and surface On in, weight 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 10 Asbestos-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 11 Continuous stot 3 Juli slot 6 General groups of the form	لِــنــا		mical/bacteriological sampl	e submitted to D			-			
1. Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  4 ABS 7 Fiberglass  K casing diameter 2 .in. to 8.5 f. ti, Dia .in. to ti, Dia in. to ti, Dia ti, From ti, to ti, From t	TYPE OF DIANK (		E Mirought iron	9 Cones						
Figure 4 ABS 7 Fiberglass 8 Fiberglass 10 Fibergla			•							
K casing diameter 2 in to 8.5 ft. Dia in to		` '				•		_		
In height above land surface  In, weight  To PDC  To SCREN OR PERFORATION MATERIAL:  1 Steel  3 Stainless steel  5 Fiberglass  8 RMP (SR)  11 Other (specify)  12 None used (open hole)  12 Continuous slot  3 All slot  6 Concrete tile  9 ABS  12 None used (open hole)  1 Continuous slot  3 All slot  6 Wire wrapped  1 Continuous slot  1 C	Z PYC	4 ABS	2 C / Fiberglass				reac	ieg		
E OF SCREEN OR PERFORATION MATERIAL:  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)  EEN OR PERFORATION OPENINGS ARE: 15 Gauzed wrapped 8 Saw cut 11 None (open hole)  12 Continuous siot 9 Mill stot 6 Mire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  EEN-PERFORATED INTERVALS: From 8 5 ft. to 17 ft. From ft. to 10 Other (specify)  EEN-PERFORATED INTERVALS: From 7 ft. to 17 ft. From ft. to 18 ft. From ft. to 19 ft. From ft. Fro	-	_								
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EEN OR PERFORATION OPENINGS ARE:  1 Continuous slot  2 Julii slot  6 Wire wrapped  9 Drilled holes  10 Other (specify)  10 Other (specify)  12 Converded S Saw cut  11 None (open hole)  9 Drilled holes  10 Other (specify)  12 Converded S Saw cut  11 None (open hole)  9 Drilled holes  10 Other (specify)  10 Other (specify)  11 Other (specify)  12 Converded S Saw cut  13 Other (specify)  14 Lo  15 Convert S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w pleted on (mo/day/year)  10 Convert S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed on (mo/day/year)  15 Convert S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w pleted on (mo/day/year)  10 Convert S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w pleted on (mo/day/year)  10 Convert S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w pleted on (mo/day/year)  10 Convert S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w and this record is true to the best of py kngwledge and belief. Kans or well contractor's License No.  11 Convert S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w and this record is true to the best of py kngwledge and belief. Kans or well contractor's License No.  11 Convert S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, or (3) plugged under my jurisdiction and w and this record is true to the best of py kngwledge and belief. Kans or well contractor's License No.  12 Convert S OR LANDOWNER'S CERTIFICATION: This water well was converted to more	1 Steel	3 Stainless steel	5 Fiberglass	8 RM	IP (SR)	11 C	other (specify) .			
1 Continuous slot	2 Brass	4 Galvanized steel	6 Concrete tile	9 AB	S	12 N	lone used (ope	n hole)		
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 15 List From 15 List From 16 List From 16 List From 17 List List From 18 List From 19 List List From 19 List List From 19 List Rearest source of possible contamination: 1 Septic tank 2 Sewer lines 1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 13 Insecticide storage 14 From 15 List Prom well? 15 List Martinial 10 LitthoLOGIC Log 17 LitthoLOGIC Log 18 LitthoLOGIC Log 19 FROM 10 LitthoLOGIC Log 19 LitthoLogic Log 10 LitthoLogic Log	REEN OR PERFOR	RATION OPENINGS ARE:	5 Ga	uzed wrapped		8 Saw cut		11 None (d	open hole)	
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REENPERFORATED INTERVALS: From \$ .5 .										
GRAVEL PACK INTERVALS: From. 7 ft. to 13.5 ft., From ft. to 14.5 ft., From ft. to 15.5 f					4 E.					
AROUT MATERIAL:  1 Neat cement to thervals: From	GRAVEL PA		-				_			
at Intervals: From	GROUT MATERIAL									
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oliver (specify below) 12 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oliver (specify below) 13 Insecticide storage How many feet?  OM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  3.5 Clay, Clack, Fill metrical 3.5 Sand, Para, red brown, with clans 5 Sand, Para, red brown, with class 5 Sand, Para, red brow					_					
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2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Orner (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Formu USTS How many feet?  How many feet?  OM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  3.5 Clay Back 3:11 material 5 Can Dank, red brown, with clay 5 20 Sand, 7the -coarse, grown, brown 5 Contractors on LANDOWNER'S CERTIFICATION: This water well was (1) ponstructed, (2) reconstructed, or (3) plugged under my jurisdiction and we pleted on (mo/day/year) Lo 23 ?? and this record is true to the best of my knowledge and belief. Kanser Well Contractor's License No. 43 This Water Well Record was completed on (mo/day/yer) Lo 23 ?? by (signature)		•				•				
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  OM TO LITHOLOGIC LOG STROM TO PLUGGING INTERVALS  3.5 Clay, black 3:11 material 5 7.5 Sand, 71.2 - Coarse, growth, brown To PLUGGING INTERVALS  This water well was (1) donstructed, (2) reconstructed, or (3) plugged under my jurisdiction and we pleted on (mo/day/year)  This Water Well Record was completed on (mo/day/year)	1 Septic tank		7 Pit privy			•			=	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) ponstructed, (2) reconstructed, or (3) plugged under my jurisdiction and we pleted on (mo/day/year)  LONTRACTOR'S License No. 433.  This Water Well Record was completed on (mo/day/yr)  Long INTERVALS  How many feet?  PLUGGING INTERVALS  PROM TO PLUGGING INTERVALS  PLUGRING INTER	2 Sewer lines 5 Cess pool		8 Sewage lagoon							
OM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  3.5 Clay, Black Fill natural  5.7.5 Sand, Ime, red brown, with clay  5 20 Sand, Frie - coarse, grown brown  FROM TO PLUGGING INTERVALS  FROM TO PLUGG	3 Watertight sew	er lines 6 Seepage pit	9 Feedyard		13 inse	cticide storage	·· toin	بد بردن	\$	
Spand, Fill material  3.5 Clay, Black, Fill material  5 7.5 Sand, Fine - Coard, growth, brown  Flickmount waith  by Flagtor  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we pleted on (mo/day/year)	rection from well?				How ma					
3.5 Clay, Black, Fill material  5 7.5 Sand, Fine - coarse, grown, with clay  5 20 Sand, Fine - coarse, grown, brown  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we pleted on (mo/day/year)  10 23(?)  11 and this record is true to the best of any knowledge and belief. Kanser Well Contractor's License No.  12 - 12 - 12 - 12 - 12 - 12 - 12 - 12	ROM TO	LITHOL	OGIÇ LOG	FROM	то		PLUGGING IN	TERVALS		
S 7.5 Sand, 21 - coarse, grand, brown  This mater well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we pleted on (mo/day/year)  This Water Well Record was completed on (mo/day/yr)	0 1	Cyra	ud, til materia	עא						
S 7.5 Sand, 21 - coarse, grand, brown  This mater well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we pleted on (mo/day/year)  This Water Well Record was completed on (mo/day/yr)	1 3.5	Clay, Hac	K. Fill mater	ما						
Sand, Fine-coarse, grained, brown  Thuchmount water  by D. Taylor  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we pleted on (mo/day/year)  or Well Contractor's License No. 483. This Water Well Record was completed on (mo/gay/yr)  This Water Well Record was completed on (mo/gay/yr)  or the business name of  T.E.S.T. by (signature)	5 75	Sand . Time	red brown.	with clas	h					
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we pleted on (mo/day/year)		Sand Zin	, ,							
pleted on (mo/day/year) 1217 and this record is true to the best of my knowledge and belief. Kanser Well Contractor's License No. 483. This Water Well Record was completed on (mo/day/yr) 12129197.  This Water Well Record was completed on (mo/day/yr) 12129197.  by (signature)		June 1 7 11 C	St. Your	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
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or the business name of T.E.S.T. by (signature) Folk Robinson by Li	mpleted on (mo/day/								belief. Kans	
or the business name of T.E.S.T. by (signature) Folk Robinson by Li	ater Well Contractor'			Well Record wa	s completed	on (mo/day/yr)	121291	7.7		
		~ F				/ / //	bonson b	n LL		
of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.				Please fill in blanks.			. Send top three co	pies to Kansa	s Department	