GROUT MATERIAL: 1 Neat cement Grout Intervals: From			WELL RECORD	Form WWC-5	KSA 82a		
Dilatines and direction from namest town or city arterst address of well if located within city? WATER WELL OWNER LINES AND CASHON LINES AND CONTROL	-		115			است ا	1 * ^ 1
WATER WELL OWNER: Up Concerns to the Concerns			res of well if leasts	-1		·	IR /Z END
WATER WELL CONNER WITH A PRESURE SET OF COMPLETED WELL STATE WATER LEVEL 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Distance and direction from hearest	town or city street addi	ress of well it locate	a within city?	N. 15t.	OSborne	
September 2006 CONTRACTOR WITH JOEPTH OF COMPLETED WELL STATIC WELL'S LOCATION WITH JOEPTH OF COMPLETED WELL STATIC WELL'S LOCATION WITH JOEPTH OF COMPLETED WELL STATIC WATER LEVEL. AN X IN SECTION 180X WELL'S STATIC WATER LEVEL. WELL'S STATIC WATER LEVEL. WELL'S STATIC WATER LEVEL. WELL'S STATIC WATER LEVEL. Pump test data: Well water was in, after hours pumping on the pumping of the pu	WATER MELL CHANER (1)	Jac 10 Sav	STA JAT	703	, , ,		
Zilly, Satist, 2P Code	BR " St Address Bru "	Chesche hay	c (, pric)			Donald of Academia	Division of Makes Becomes
DOCATE WELL'S LOCATION WITH AN X: IN SECTION BOX. Depth(s) Groundwater Encountered 1.			_		10	.17	
Depthic) Groundwater Encountered 1. ft. 2. ft. 3. st. 4. well Depthic) Groundwater Encountered 1. ft. below land surface measured on molday? Pump lost data: Well water was the after hours pumping grow of the control		21/2000 1 C	2	55		<u> </u>	
WELL'S STATE WATER LEVEL in the below land surface measured on moletyly? Pump test data: Well water was it, after hours pumping greater than the state of the st	AN "X" IN SECTION BOX:						
Pump lest data: Well water was it, after hours pumping or grace is at Yield germ, Well water was it, after hours pumping or grace is at Yield germ, Well water was it, after hours pumping or grace is a Yield germ, Well water supply 8 Ar conditioning 11 injection well 10 in to 10 in	N	i I					1
Est. vilad gom, Well water was ft. after hours pumping gr Bore Note Diameter in to the first and grade note) in to the first and grade note) in the first and grade note in the first and grade note) in the first and grade note in the first and grade note) in the first and grade note in the first and grad	1					• •	
Bore Hole Diameter Well, WATER TO BE USED As 5 Public water supply 9 Dewatering 12 Other (Specify below) 1 Donnesic 3 Feedot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 1 Donnesic 3 Feedot 7 Televra and gater only 10 Monitoring 12 Other (Specify below) 1 TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glided Clamped 1 Stell 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Stell 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Stell 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Stell 5 Febragiass 1 In. 10 1. 1. Dia 1.	NW NE						
Well WATER TO BE USED AS: 5 Public water supply 9 Air conditioning 11 Injection well 1 Domestic 3 Feed of 6 Oil field water supply 9 Dewatering 2 Other (Specify below) 2 Impation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes No	1 ! ! !						
TYPE OF BLANK CASING USED: 1 Domestic 3 Feedot 6 Off field water supply 9 Dowatering 12 Other (Specify below) Was a chemical/bacteriological sample submitted to Department? Yes No Water Well Districtore? Yes No Water Well Districtore? Yes No Wilded Taken and garden only 0 Monitoring well Type OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JONTS: Glued Clamped Other (specify below) Welded Price of the price of	* w	[]					
1 1 1 1 2 Imigation 4 Industrial 7 Lawn and garden only	_					8 Air conditioning 11	Injection well
Was a chemical bacteriological sample submitted to Department? Yes. No If yes, moday/ry sample was s Water Well Disinfected? Yes. No. TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped 1 Casing helpt above land surface 1 Casing helpt 1 Casi	SW SE					9 Dewatering	Other (Specify below)
TYPE OF BLANK CASING USED: 1 Steel 3 RIMP (SR) 6 Asbestos-Cement 9 Other (specify balow) Welded. 2 PVC 4 ABS 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 8 Fiberglass 7 Fiberglass 8 Fiberglass 8 Fiberglass 8 Fiberglass 9 ABS 12 None used (open hole) 1 Steel 3 Stainless steel 5 Fiberglass 8 Fiberglass 9 ABS 12 None used (open hole) 1 None (open hole) 9 ABS 12 None used (open hole) 1 None (open hole) 2 Course of shutter 4 Key punched 5 None (open hole) 1 None (open hole	! !			-			
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped 1 Slow 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 1 Welded 1 No. 1		! [πeriological sample :	submitted to De	•	• •	
Signature of the state of the s	TYPE OF BLANK CASING LISE		\A(0.6			
Blank casing diameter in to in, to in			-				
Blank casing diameter Fin 10						·	
Casing height above land surface. High Action Materials. In, weight bis./ft. Wall thickness or gauge No. TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)			•				
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)							
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Prass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Couvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 5 ft. to 5 ft. From ft. to 5 ft. From ft. to 6 ft. From ft. to 7 ft. Torch cut 10 Other (specify) GRAVEL PACK INTERVALS: From 79 ft. to 95 ft. From ft. to 7 ft. From ft. To 8 ft. From ft. From ft. To 8 ft. From ft			., weight	/ N			
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREBIO OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Dilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 1 to 5 ft. From 1 to 6 ft. From 1 to 7 ft			Fiberglass		_		· 1
SCREEN OR PERFORATION OPENINGS ARE: (Continuous slot 3 Mill slot 2 Couvred shutter 4 Key punched 3 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 3 1. to 10 Mills from 1. to 1. from 1. from 1. to 1. from 1.		-	•				
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2 Couvered shutter 4 Key punched 7 Torch cut 8 CREEN-PERFORATED INTERVALS: From. 8 Torm. 1	\sim						(open new)
GRAVEL PACK INTERVALS: From. 1t. to 1t., From 1t., From 1t. to 1t., From 1		4 Kov pupobod	7 Torob	out		10 Other (enseits)	
GRAVEL PACK INTERVALS: From. 7D. ft. to 9D. ft. From. ft. to ft. From. ft. ft. From. ft. to ft. From. ft. ft. ft. From. ft. to ft. From. ft. ft. ft. ft. From. ft. ft		IS: From 3	6 ft to	55	ft From	n ft	to ft.
GRAVEL PACK INTERVALS: From 16. to 5.D. ff., From ft. to ft., From ft., In the ft., From ft., In the ft., From ft., In the ft., From ft. to ft., From ft., In the ft.,		From	ft. to		ft Fror	n ft.	to
From ft. to ft., From ft. to GROUT MATERIAL: 1 Neat cement 2 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From ft. to ft., From ft. ft. ft. ft. ft. ft. ft. ft. ft.	GRAVEL PACK INTERVA	LS: From	9 ft. to	35	ft Fror	n ft.	toft.
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From				5			
Grout Intervals: From	GROUT MATERIAL: , 1 Ne	eat cement 2 2		(3 Bento	nite 4		
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 18 The storage of the storag	_	14	-	_		ft., From	ft. to ft.
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? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 23' Dark brown Siffy clay, city, stiff. 27' 29' Broten clay, wet, Stiff. 29' 34' Light brown 3 Siffy clay, saturated, Soff. 34' 41' Light brown 3 Gray clay, very wet, firm. 41' 54.5' Gray Siffy clay, saturated, Loose Strown Coalse Sand, saturated, Loose CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water more later to the best of right knowledge and belief. Kans completed on (mo/day/year)	What is the nearest source of possi	ible contamination:			10 Livest	tock pens 14	Abandoned water well
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? In former UST basin How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 23' Park moun silly clay, striff. 23' 29' Brenon clay, wet, striff. 29' 34' Light hrewn silly clay, saturated, soft. 34' 44' Light hrewn silly clay, saturated, firm. 41' 54-5' Gray sitly clay, saturated, firm. 545 ~55' Brrwn Cooise Sand, saturated, Loose 13 Insecticide storage How many feet? PLUGGING INTERVALS FROM TO PLUGGING INTERVALS Coff. 34' 44' Light hrewn silly clay, saturated, soft. 34' 44' Light hrewn silly clay, saturated, firm. 545 ~55' Brrwn Cooise Sand, saturated, Loose TOONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year). 13 Insecticide storage How many feet? PLUGGING INTERVALS PLUGGING INTERVALS 13 Insecticide storage How many feet? PLUGGING INTERVALS 14	1 Septic tank 4 L	ateral lines	7 Pit privy		(1)Fuel :	storage 15	Oil well/Gas well
3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well? In former UST basin FROM TO LITHOLOGIC LOG FROM TO Dark brown silty clay, ory, stiff 23' 29' Brown clay, wet, stiff 29' 34' Light brown silty clay, saturated, soft 34' 41' Light brown silty clay, saturated, firm. 41' 54-5' Gray sitty clay, saturated, firm. 545 ~55' Brrwn Coorse Sand, saturated, Leose CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water members of incompleted on (mo/day/year) CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wand this record is frue to the best of into coverage and belief. Kans	2 Sewer lines 5 Cess pool		8 Sewage lagoon		12 Fertili	er storage 16 Other (specify below)	
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS D 23' Park brown sity clay, ary, stiff. 29' 34' Light brown sity clay, saturated, soft. 34' 41' Light brown sity clay, saturated, firm. 41' 54-5' Gray sity clay, saturated, firm. 545 ~tt' Brown coasse sand, saturated, loose. CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year). and this record in the pest of right knowledge and belief. Kans	3 Watertight sewer lines 6 S	eepage pit			13 Insec	ticide storage	
D 23' Dank moun sitty clay, ory, stiff. 23' 29' Bryton clay, wet, stiff. 29' 34' Light moun sitty clay, saturated, soft. 34' 41' Light moun a gray clay, very wet, firm. 41' 54.5' Gray sitty clay, saturated, firm. 545 ~55' Brrwn Coolse Sand, saturated, Loose CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) 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 (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year). and this record in true to the best of my knowledge and belief. Kans	Direction from well? In forma	er UST basin			How mar		
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29' 34' Light brown a Gray clay, saturated, soft. 34' 41' Light brown a Gray clay, very wet, firm. 41' 54.5' Gray sitty clay, saturated, firm. 545 At5' Birron Coalse Sand, saturated, Loose. CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	0 Z3' Park by	own silty clay, dr	y, sa ff.				
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water months and this record in the best of my knowledge and belief. Kans	23' 29' Brown o	lay, wet, stiff					
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water months and this record in the best of my knowledge and belief. Kans	29' 34' Light bron			_			
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year)	36' 41' Light brow	wnû Gray clay, Vei	ry wet, firm.				
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year)	41' 54.5' Gray sie	by clay, saturated,	film ·				
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kans		- , , , , , , , , , , , , , , , , , , ,					
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Somptone of the day, our	CONTRACTOR'S OR LANDOW	NER'S CERTIFICATION	l: This water well w	as (1) construc	ted, (2) reco	nstructed, or (3) plugged ur	nder my jurisdiction and was
	completed on (mo/day/year)	0.6.00			and this reco	C William to Mo book by the	
Nater Well Contractor's License No. 634 This Water Well Record was completed on (mo/day/yy)		. 634	This Water W				J.C.
under the business name of Shole 2NV. Testing LLCI by (signature)	/ \	sley ZNV. Tes	the LLC	.L		1181 1 / 1 1 2	,
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 Kansas Department 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.	INSTRUCTIONS: Use typewriter or ball of	point pen. PLEASE PRESS FIRM	ILY and PRINT clearly. Ple	ease fill in blanks. L	nderline or circle	the correct answers. Send top three	e copies to Kansas Department