GROUT MATERIAL: (Neat coment) 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From				WATE	R WELL RECO	RD Form W	WC-5	KSA 82	2a-1212				
Distance and disection from nearest fown or city street address of well if located within city?	1 LOCATION	N OF WAT	ER WELL:	,					r Tow	nship l	Number	Range N	Number
## WATEN MELL WATEN TO BY A PP 3 WATEN MELL WATEN TO BY A PP								<u> </u>	T	<u> </u>	S	R AS	- (E/)₩
WATER WELL OWNER: 3 & 5 & 6 & 7 & 7	Distance and	direction	from nearest to	wn or city street a	ddress of well if	located within	city?						
WATER WELL OWNERS Dock S	7	mi`	Noath	Sabetla	JC د								
ERR S. Address, Box # 7 2 Bay 3 Board of Agriculture, Division of Water Resour Application Number: ANA TYPE OF SCENERY SECTION WITH DEPTH OF COMPLETED WELL. 1,5,2													
CIN. State, ZIP Code S As by \$4 a Ks.	-		· · · · · · · · · · · · · · · · · · ·						Do	ard of	Agricultura (Division of Mat	ar Bassurasa
Secretary Secr			4		,						_	Jivision of wat	er Mesources
Depth(s) Groundwater Encountered 1. 6. 9 ft. 1. 2 ft. 1. 3 ft. 2 ft. 1. 5 f													
Depth(s) Groundwate Encountered 1. 2. 9. 1. 1. 2. 1. 1. 1. 1. 1. 2. 1. 1. 1. 1. 1. 1. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	3 LOCATE V	WELL'S LO	CATION WITH	DEPTH OF C	COMPLETED WI	ELL 1. 5. 7	7	ft. ELEV	'ATION:				
WELL WATER TO BE USED AS: 5 Public vater supply 8 Air conditioning 11 Injection well Well WATER TO BE USED AS: 5 Public vater supply 8 Air conditioning 11 Injection well Well WATER TO BE USED AS: 5 Public vater supply 8 Air conditioning 11 Injection well Was a chemicalibacteriological sample submitted to Department? Yes. No	AN A IN	I SECTION	BUX:	Depth(s) Ground	lwater Encounte	red 1LO.	ч	ft.	2		ft. 3		
Pump test data: Well water was to after hours pumping gp gets with the property of the polariser. \$\frac{1}{8}\text{ n. to. }\frac{1}{2}\text{ of gmr. Well water was to an entire pumping gp gp gets with the polariser. \$\frac{1}{8}\text{ n. to. }\frac{1}{2}\text{ of miles of gmr. Well water supply 8 Air confloring 11 injection well was a chemical-bacteriological sample submitted to Department? Yes. \$\frac{1}{8}\text{ n. to. }\frac{1}{2}\text{ was a chemical-bacteriological sample submitted to Department? Yes. \$\frac{1}{8}\text{ n. to. }\frac{1}{2}\text{ was a chemical-bacteriological sample submitted to Department? Yes. \$\frac{1}{8}\text{ n. to. }\frac{1}{2}\text{ was a chemical-bacteriological sample submitted to Department? Yes. \$\frac{1}{8}\text{ n. to. }\frac{1}{2}\text{ was a chemical-bacteriological sample submitted to Department? Yes. \$\frac{1}{8}\text{ n. to. }\frac{1}{8}\text{ was a chemical-bacteriological sample submitted to Department? Yes. \$\frac{1}{8}\text{ n. to. }\frac{1}{8}\text{ conceived till water was the limited water supply 9 Dewatering 11 Till processor of the Water Well Deinfected? Yes. \$\frac{1}{8}\text{ not be polariser.}\frac{1}{8}\text{ not be polariser.}\frac{1}{8}\text{ n. to. }\frac{1}{8}\text{ conceived till water was the was the miles of the was polariser.}\frac{1}{8}\text{ n. to. }\frac{1}{8}\text{ conceived till water was the water well well beinfected? Yes. \$\frac{1}{8}\text{ not highly years and please was the miles of the was polariser.}\frac{1}{8}\text{ conceived till water was the water well well beinfected? Yes. \$\frac{1}{8}\text{ n. to. }\frac{1}{8}\text{ conceived till water was the water well water was the water well water was the polariser.}\frac{1}{8}\text{ conceived till water was the conceived of the polariser.}\frac{1}{8}\text{ n. to. }\frac{1}{8}\text{ conceived till water was the conceived of the polariser.}\frac{1}{8}\text{ n. to. }\frac{1}{8}\text{ n. to. }\frac{1}{8} conceived till water was the conceived till water was the conceived till water was the	T	1	<u> </u>										1
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Bone Hole Diameter		NW	NE										
Type of Screen Order Perforation Martanular Screen Screen Order Screen Screen Order Screen Scree	1 1	1	1										
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Second company 10 Coservation well Was a chemical bacteriological sample submitted to Department? Yes	ž " X	. ! I	1 1	WELL WATER	TO BE USED AS	S: 5 Public	water s	upply	8 Air con	ditionin	ng 11	Injection well	
Second Period	7		1	Domestic	3 Feedlo	t 6 Oil fie	ld water	supply	9 Dewate	ring	12	Other (Specify	below)
Was a chemical bacteriological sample submitted to Department? Yes		· 5W	SE	·									
Type Deline Del		! I		1			_	-					
TYPE OF BLANK CASING USED:	<u> </u>			1 .	bacteriological s	ampie submittet	л ю рера				•		npie was sub-
Size	-			mitted									
A ABS 7 Fiberglass Threaded. Property P	5 TYPE OF	BLANK C	ASING USED:		5 Wrought iro	n 8 (Concrete	tile	CAS	ING J	OINTS: Glued	d Clam	ped
A BS	1 Steel]	3 RMP (S	SR)	6 Asbestos-Ce	ement 9 (Other (sp	ecify belo	ow)		Weld	ed	
Blank casing diameter 5 in. to 1.00 in. to	@ PVC	3	4 ABS		7 Fiberglass				. 		Threa	aded	
Casing height above land surface. I. III. in, weight 2. \$ 13 ibs./ft. Wall thickness or gauge No. 2-0-9, 3.T. TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 2 Brass 4 Galvanized steel 5 Fiberglass 6 Concrete tile 9 ABS 11 Other (specify) 11 One (open hole) 11 None (open hole) 12 Continuous sici 3 Mill slot 6 Wire wrapped 9 Drilled holes 10 Other (specify) 11 None (open hole) 12 Couvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole) 12 Couvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 None (open hole) 12 Couvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 Fuel storage 16 Other (specify) 12 Other (specify) 11 Fuel storage 16 Other (specify) 11 Fuel S	Blank casing	diameter	5"	in to 10	O # Die		in to		# Di	 a		in to	4
Type OF SCREEN OR PERFORATION MATERIAL: Type 10 Asbestos-comment 1 Steel 3 Stainless steel 5 Fiberglass 5 Fiberglass 6 RMP (SR) 11 Other (specify) 12 None used (open hole) 12 None used (open hole) 12 Continuous siot 3 Mill siol 6 Wire wrapped 9 Drilled holes 12 None used (open hole) 12 Continuous siot 3 Mill siol 6 Wire wrapped 9 Drilled holes 12 None used (open hole) 12 Continuous siot 3 Mill siol 6 Wire wrapped 9 Drilled holes 12 None used (open hole) 13 Continuous siot 3 Mill siol 6 Wire wrapped 9 Drilled holes 12 None used (open hole) 13 Continuous siot 3 Mill siol 15 Continuous siot 15 Continuous	Casina baile			14/	the contract	5 0€	າາ. ເບ ∽າ						
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2 Brass	TYPE OF SC	CREEN OF	R PERFORATIO	N MATERIAL:			7 PVC	•		10 As	sbestos-ceme	ent	
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1 Continuous slot 3 Mill slot 6 Wire wrapped 7 Tork under wall 10 Other (specify) SCREEN-PERFORATED INTERVALS: From / 4-D ft. to ./ 2-D ft., From ft. to From ft. to ./ 2-D ft., From ft. to GRAVEL PACK INTERVALS: From / 4-D ft. to ./ 2-D ft., From ft. to From ft. to ./ 2-D ft., From ft. to GRAVEL PACK INTERVALS: From / 5-D ft. to ./ 2-D ft., From ft. to From ft. to ./ 2-D ft., From ft. to GROUT MATERIAL: Neat common 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From D ft. to ./ 6-D ft., From ft. to ft., From ft. to What is the nearrest source of possible contamination: 10 Livestock pens 11 Fuel storage 15 Oil well/Gas 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 Waterights sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 15 Direction from well? How many feet? FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG Q 3 PS 9/14 Q-D BA 92.7 93.2 LS 9A4 92.7 93.	SCREEN OR	RPERFOR	RATION OPENIN	NGS ARE	5	Gauzed wrap	ned		8 Saw			•	en hole)
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From													
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Grout Intervals: From O ft. to ft., From	el CDOUT M	AATEDIAL	Non										
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Direction from well?				-		_			•			, ,	· · · · · · · · · · · · · · · · · · ·
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79.2 LS LBA 111.5 112.0 Shale med 7 Aay 79.2 Shale Redu 9 Aay metteling 112.0 112.5 LS mil 9 Aay 83.5 85 Shale 9 Aay 85 86 LS med 9 Aay 112.5 115.0 Shale 9 Aay 85.3 91 Shale 9 Aay 116.0 116.3 Shale Bluish 9 RAY 87.3 91 Shale 9 Aay 116.5 117 LS LS RAY 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed) (2) reconstructed, or (3) plugged under my jurisdiction and w completed on (mo/day/year) 1. 16-9.0 and this record is true to the best of my knowledge and belief. Kans Water Well Contractor's License No. 30.5 This Water Well Record was completed on (mo/day/yr)	1		Shale			109		•	1.0			• /	
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7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and w completed on (mo/day/year)	-			,					7,7,7	1 -		~ 9~~7	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and w completed on (mo/day/year)			2771 4 9 6						1 -1	, ,	/ .		
completed on (mo/day/year)								_			, , ,		
completed on (mo/day/year)	7 CONTRAC	CTOR'S C	R LANDOWNE	R'S CERTIFICAT	ION: This water	well was (1) co	onstructe	(2) red	constructed,	or (3)	plugged und	ler my jurisdict	tion and was
Water Well Contractor's License No. 30.9 This Water Well Record was completed on (mo/day/yr)								•					I I
					Thie M						A -		
	**************************************	יטוינו מטוטר ז	, LICOI 130 INC	~ · · · · · · · · · · · · · · ·	1 100		u was c		-	~	 . <i></i>	×	
under the business name of Cosches Dulling by (signature) Run Busches	a a marian maria de la	-!								•	26	_	
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PANT 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 Protection, Topeka, Kansas 66620-7320, Telephone: 913-862-9360. Send one to WATER WELL OWNER and retain one for your				schiebo h			_ 201 :- 1 1				11 usch		
Department of Health and Environment, Bureau of Water Protection, Topeka, Kansas 66620-7320, Telephone: 913-862-9360. Send one to WATER WELL OWNER and retain one for your records.	INSTRUCTIO	ONS: Use ty	pewriter or ball poir		SS FIRMLY and P	NT clearly. Pleas		nks, underli	ine or circle th	e correc			
records.	INSTRUCTION Department of	ONS: Use ty	pewriter or ball poir		SS FIRMLY and P	NT clearly. Pleas		nks, underli	ine or circle th	e correc			

131 (W : A ! :											
	ON OF WAT		Fraction 1/4	NW 14 S	Sec	tion Number	,	hip Number	1	ge Numl	
	BROW					3/	<u> </u>	<u> </u>	R	15	
Distance a	and direction	rom nearest tow	vn or city street a	ddress of well if locate	a within city?						
ļ.,				1		<i>-</i>					
2 WATE	R WELL OW	NER: John	n Abor	re Co	ntune	· J					
RR#, St.	Address, Box	# :					Boar	d of Agriculture,	Division of	Water R	lesources
City, State	, ZIP Code	: .					Appli	ication Number:			
3 LOCATI	E WELL'S LO	CATION WITH	4 DEPTH OF C	OMPLETED WELL		ft. FLEVA	TION:				
H AN "X"	IN SECTION	BOX:		water Encountered 1							
- r	1 1			WATER LEVEL							
1	i 1	- ; 1									
-	NW	NE		p test data: Well wate							
	1 1	- 1		gpm: Well wate				•			
wie w		E		eterin. to		ft.,	and	in	. to		ft.
₹ "	! !	<u> </u>	WELL WATER 1	TO BE USED AS:	5 Public wate	r supply	8 Air condit	ioning 11	Injection v	/ell	
7	sw [<u> </u>	1 Domestic	3 Feedlot	6 Oil field wat	ter supply	9 Dewaterin	ng 12	Other (Spe	ecify belo	ow)
	34	SE	2 Irrigation	4 Industrial	7 Lawn and g	arden only	10 Observati	on well			
	- i I	_ i	Was a chemical/	bacteriological sample :	submitted to De	epartment? Yo	esN	o If ves	. mo/dav/vi	sample	was sub-
I -	,		mitted	•		•		nfected? Yes	• • •	10	
5 TYPE	OF BLANK C	ASING USED:		5 Wrought iron	8 Concre			G JOINTS: Glue		-	
1 St		3 RMP (SI	B)	6 Asbestos-Cement					ed	•	i
i .		•	11)			(specify below	•				
2 P\		4 ABS		•				·	aded		
				ft., Dia							I
Casing he	ight above la	nd surface		.in., weight		Ibs./	ft. Wall thick	ness or gauge N	o <i></i> .		
TYPE OF	SCREEN OF	PERFORATION	N MATERIAL:		7 PV	С	1	0 Asbestos-ceme	ent		
1 St	eel	3 Stainless	s steel	5 Fiberglass	8 RM	IP (SR)	1	1 Other (specify)			
2 Br	ass	4 Galvaniz	ed steel	6 Concrete tile	9 AB	s	1.	2 None used (or	en hole)		
SCREEN	OR PERFOR	ATION OPENIN	IGS ARE:	5 Gauz	ed wrapped		8 Saw cut	· •	11 None	(open h	iole)
1 Co	ontinuous slot	3 M	ill slot		wrapped		9 Drilled h			(,
	uvered shutte		ey punched	7 Torch							
							•	specify)	•		I .
SCHEEN-	PERFURATE	D INTERVALS:		ft. to							
				ft. to		ft Fro	m	ft. 1	0		
(GRAVEL PAC										
l		K INTERVALS:	From	ft. to							ft.
L.			From			ft., Fro	m	ft. 1	o		1
6 GROUT			From			ft., Fro	m	ft. 1	o o		ft.
_	T MATERIAL:	1 Neat o	From cement	ft. to 2 Cement grout	3 Bento	ft., From ft., From ft., From ft., From ft.	m	ft. 1	o		ft.
Grout Inte	T MATERIAL:	1 Neat o	From cement .ft. to	ft. to	3 Bento	ft., From tt., F	m	ft. 1	o		ft. ft.
Grout Inte What is th	T MATERIAL: rvals: From ne nearest sou	1 Neat of	From cement ft. to contamination:	ft. to 2 Cement grout ft., From	3 Bento	tt., From tt., F	m	ft. 1	o	water we	ft. ft.
Grout Inte What is th 1 Se	T MATERIAL: rvals: From ne nearest sou optic tank	1 Neat of near of possible 4 Later	From cement ft. to	ft. to 2 Cement grout ft., From 7 Pit privy	3 Bento ft.	nite 4 to	m	om	oo ft. to bandoned	water we	ft. ft. ell
Grout Inte What is th 1 Se 2 Se	T MATERIAL: rvals: From ne nearest sou eptic tank ewer lines	1 Neat of possible 4 Later 5 Cess	From cement ft. to contamination: al lines	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag	3 Bento ft.	ft., Froi ft., Froi nite 4 to	m	om	o	water we	ft. ft. ell
Grout Inte What is th 1 Se 2 Se 3 W	T MATERIAL: rvals: From the nearest south the price tank the power lines atertight sewer	1 Neat of near of possible 4 Later	From cement ft. to contamination: al lines	ft. to 2 Cement grout ft., From 7 Pit privy	3 Bento ft.	ft., Froi ft., Froi nite 4 to	m	om	oo ft. to bandoned	water we	ft. ft. ell
Grout Inte What is th 1 Se 2 Se 3 Wi Direction 1	T MATERIAL: rvals: From the nearest south the price tank the the services the price tank the pri	1 Neat of possible 4 Later 5 Cess	From cement .ft. to contamination: ral lines pool page pit	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	nite 4 to 10 Lives 11 Fuel 12 Fertili 13 Insec	m	om	o	water we	ft. ft. ell
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Grout Inte What is th 1 Se 2 Se 3 W. Direction 1 FROM 119.5 122 127 12(,2 127.9 132,5 133 136.2	T MATERIAL: rvals: From he nearest son he pric tank hewer lines hatertight sewer from well? TO 122 127 126,2 127,4 137,5 133 136,2 139,6	I Neat of possible 4 Later 5 Cess or lines 6 Seep Shyle 3hyle 3hyle 5 Ly 6 Ly 6 Ly 7 Ly 7 Ly 8 Ly 8 Ly 9	From cement .ft. to contamination: al lines pool tage pit LITHOLOGIC Red Lg RAT gRAT BLUSS SRAT	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 Bento	nite 4 to 10 Lives 11 Fuel 12 Fertili 13 Insec	m	om	o	water we	ft. ft. ell
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Grout Inte What is th 1 Se 2 Se 3 W. Direction 1 FROM 119.5 122 127 12(,2 127.9 131.5 131.2 139.6	rvals: From the nearest south optic tank of the period tank of the per	1 Neat of possible 4 Later 5 Cess or lines 6 Seep 3 hyle 3 hyle 3 hyle 5 hyle 5 hyle 5 hyle 5 hyle 5 hyle 5 hyle 6 Seep	From cement ft. to contamination: al lines pool lage pit LITHOLOGIC Red L9 RAT 9 RAT	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 Bento	nite 4 to 10 Lives 11 Fuel 12 Fertili 13 Insec	m	om	o	water we	ft. ft. ell
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