	WATER WEL	L RECORD Fo	orm WWC-5	KSA 828		MW4.	,	[
1 LOCATION OF WATER WELL:	Fraction	0 4	,	tion Number			_	ge Number
County: Ellis			1/4	34	<u> </u>	3 s	R	18 EW)
Distance and direction from nearest town				/	.11	Ve	6.	r +/
, parking lot at (entennial	tunes - 2	<u> 400 Y</u>	ine i	n Itays,	KS (near i	ironl door
2) WATER WELL OWNER: KS /)	Dept. of Hear	ith & Envir	ronment	•	V	, ,	3. J 1	
RR#, St. Address, Box # : Farhes	c'Fiell, Bld	9 740				-	vivision of	Water Resources
City, State, ZIP Code : Topel	K9, K5,	66620				tion Number:	E-1	, , , , , , , , , , , , , , , , , , ,
LOCATE WELL'S LOCATION WITH	4 DEPTH OF COMPL	ETED WELL7	2. 木	. ft. ELEVA	ATION:	4028.	26.	/5d
AN A IN SECTION BOX:	Depth(s) Groundwater I	Encountered 1		ft.	2	, , ft. 3.	100	. y
	WELL'S STATIC WATE	ER LEVEL . 44.	.6 ft. be	elow land su	ırface measured	on mo/day/yr	0/16	f.954
NW NE	•	data: Well water v				•		
	Est. Yield g							
e w i	Bore Hole Diameter							
W E	WELL WATER TO BE		Public water		8 Air conditioni		Injection w	
SW CE			Oil field water					
3 του 3 τ τ τ τ τ τ τ τ τ τ τ τ τ τ τ τ τ τ	0				10 Monitoring w			
	Was a chemical/bacteri		bmitted to De					/
		94			ater Well Disinfe			lo V
5 TYPE OF BLANK CASING USED:		rought iron		ete tile				Clamped
1 Steel 3 RMP (SF	•	bestos-Cement						
2 PVC 4 ABS		berglass						
Blank casing diameter	in. to 5 2	ft., Dia	\dots in. to		ft., Dia	i	in. to	ft.
Casing height above land surface		eight						n.40
TYPE OF SCREEN OR PERFORATION	N MATERIAL:		~7_PV0	<u></u>	10 A	Asbestos-ceme	nt	
1 Steel 3 Stainless	s steel 5 Fit	berglass	8 RM	, ,				
2 Brass 4 Galvanize		oncrete tile	9 ABS	S		None used (ope	-	
SCREEN OR PERFORATION OPENING	GS ARE:	5 Gauzed			8 Saw cut		11 None	(open hole)
***************************************	lill slot	6 Wire wr	• •		9 Drilled hole			
	ey punched	7 Torch o	eut		10 Other (spe	ecify)		
SCREEN-PERFORATED INTERVALS:	From5.2	ft. to		ft., Fro	om	ft. to	o	
	From	ft. to	anesg.	ft., Fro	om	ft. to		
GRAVEL PACK INTERVALS:	From. 4-B. 7	ft. to ft. to	anesg.	ft., Fro	om	ft. to	0	
GRAVEL PACK INTERVALS:	From	ft. to ft. to ft. to ft. to	72	ft., Fro ft., Fro ft., Fro	om	ft. to	o o	
GRAVEL PACK INTERVALS: 6 GROUT MATERIAL: 1 Neat of	From	ft. to ft. to ft. to ment grout	7.2 3 Bento	ft., Fro ft., Fro ft., Fro	om	ft. to	o	ft. ft.
GRAVEL PACK INTERVALS: 6 GROUT MATERIAL: 1 Neat of Grout Intervals: From . +2	From	ft. to ft. to ft. to ment grout	7.2 3 Bento	ft., Frontie 4	om	ft. to	o o 	ft. ft. ft.
GRAVEL PACK INTERVALS: 6 GROUT MATERIAL: 1 Neat of Grout Intervals: From 42,4 What is the nearest source of possible	From. From. From cement ft. to 48,7	ft. to ft. to ft. to ft. to ment grout ft., From . 42,	7.2 3 Bento	ft., Fro ft., Fro ft., Fro nite 4 tofollow	om	ft. to	oo ft. to bandoned	
GRAVEL PACK INTERVALS: 6 GROUT MATERIAL: 1 Neat of Grout Intervals: From . 4.24 What is the nearest source of possible 1 Septic tank 4 Laters	From	ft. to ft. to ft. to ment grout ft., From . 42.	7.2 4 3 Bento	ft., Fro ft., Fro ft., Fro onite 4 to/ 10 Live 11 Fuel	om	ft. to ft. to ft. to ft. to ft. to ft. to	oo ft. to bandoned well/Gas	
GRAVEL PACK INTERVALS: 6 GROUT MATERIAL: 1 Neat of Grout Intervals: From . # 2 . # What is the nearest source of possible 1 Septic tank 4 Laters 2 Sewer lines 5 Cess	From. From. From cement tt to #8.7 contamination: ral lines	ft. to ft. to ft. to ft. to ft., to ft., From 7 Pit privy 8 Sewage lagoo	7.2 4 3 Bento	ft., From the first file file file file file file file file	omom 4 Otherft., From estock pens I storage	ft. to	o	ft. ft. ft. ft. water well well ify below)
GRAVEL PACK INTERVALS: 6 GROUT MATERIAL: 1 Neat of Grout Intervals: From 4.2.4. What is the nearest source of possible 1 Septic tank 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep.	From. From. From cement tt to #8.7 contamination: ral lines	ft. to ft. to ft. to ment grout ft., From . 42.	7.2 4 3 Bento	ft., From the fit of the fit	omom	14 Al 15 O 16 O	oft. tobandoned ill well/Gas	t
GRAVEL PACK INTERVALS: 6 GROUT MATERIAL: 1 Neat of Grout Intervals: From . 4.2 . 4	From. From. From cement tt to #B. 7 contamination: ral lines s pool page pit	ft. to ft. to ft. to ft. to ft., to ft., From 7 Pit privy 8 Sewage lagoo	7 2 4 3 Benton	toft., From the first file of the file	omom 4 Otherft., From estock pens I storage	14 Al 15 O 16 O	ott. to bandoned ill well/Gas	t
GRAVEL PACK INTERVALS: 6 GROUT MATERIAL: 1 Neat of Grout Intervals: From. 4.2.4 What is the nearest source of possible 1 Septic tank 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep. Direction from well? FROM TO	From. From. From. Cement Contamination: ral lines Spool page pit LITHOLOGIC LOG	ft. to ft. to ft. to ft. to ft., to ft., From 7 Pit privy 8 Sewage lagoo	3 Benton	ft., From the ft	om	14 Al 15 O 16 O 16 O PLUGGING II	ott. to bandoned ill well/Gas	t
GRAVEL PACK INTERVALS: 6 GROUT MATERIAL: 1 Neat of Grout Intervals: From. 42.4 What is the nearest source of possible 1 Septic tank 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep. Direction from well? FROM TO 0.5 Cein Force	From. 4-B. 7 From 2 Cer th to 4B. 7 contamination: ral lines s pool page pit LITHOLOGIC LOG	ft. to ft. to ft. to ft. to ft., to ft., From 7 Pit privy 8 Sewage lagoo	7 2 4 3 Benton	toft., From the first file of the file	om	14 Al 15 O 16 O	ott. to bandoned ill well/Gas	t
GRAVEL PACK INTERVALS: 6 GROUT MATERIAL: 1 Neat of Grout Intervals: From. #2. #. What is the nearest source of possible 1 Septic tank 4 Laters 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seeps Direction from well? FROM TO 0.5 rein force 0.5 7 dK brn	From. From. From. Sement 2 Cer. It to 48.7 contamination: ral lines spool page pit LITHOLOGIC LOG Concrete Silt Joan,	ft. to ft. to ft. to ft. to ft. to ment grout ft., From 42.4 7 Pit privy 8 Sewage lagoo 9 Feedyard	3 Benton	ft., From the ft	om	14 Al 15 O 16 O 16 O VOC. PLUGGING II	oft. to bandoned il well/Gas ther (spec	t
GRAVEL PACK INTERVALS: 6 GROUT MATERIAL: 1 Neat of Grout Intervals: From. #2# What is the nearest source of possible 1 Septic tank 4 Laters 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep. Direction from well? FROM TO 0.5 rein force 0.5 7 dK brn 7 /2 brn to or	From. From. From. From. Gement 2 Cer. It to 48.7 contamination: ral lines spool page pit LITHOLOGIC LOG Concrete Silt loam Cange-brn.	ft. to	3 Benton	ft., From the ft	om	14 Al 15 O 16 O 16 O VOC PLUGGING II	ott. to bandoned ill well/Gas	t
GRAVEL PACK INTERVALS: 6 GROUT MATERIAL: 1 Neat of Grout Intervals: From. 42.4. What is the nearest source of possible 1 Septic tank 4 Laters 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep. Direction from well? FROM TO 0.5 rein force 0.5 7 dK brn 7 12 brn to or trace	From. From. From. From. From. 2 Cer. ft. to #8.7 contamination: ral lines spool page pit LITHOLOGIC LOG ed concrete silt loam range-brn cl sd, slightly de	ft. to ft. definition of the state of the	3 Benton	ft., From the ft	om	ft. to ft	ott. to bandoned iil well/Gas wher (special of the Control	t
GRAVEL PACK INTERVALS: 6 GROUT MATERIAL: 1 Neat of Grout Intervals: From. 42.4. What is the nearest source of possible 1 Septic tank 4 Laters 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep. Direction from well? FROM TO 0.5 rein force 0.5 7 dK brn 7 12 brn to or trace	From. From. From. From. From. 2 Cer. It to 48,7 contamination: ral lines pool page pit LITHOLOGIC LOG Concrete Silt loam range-brn Silty clay,	ft. to ft. day ft. d	7.2 4. 3 Benton ft. 1	ft., From the ft	om	14 Al 15 O 16 O 16 O VOC PLUGGING II	ott. to bandoned iil well/Gas wher (special of the Control	t
GRAVEL PACK INTERVALS: 6 GROUT MATERIAL: 1 Neat of Grout Intervals: From. 42.4. What is the nearest source of possible 1 Septic tank 4 Laters 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep. Direction from well? FROM TO 0.5 Cein force 0.5 7 dK brn 7 12 brn to or trace 12 21 orange b	From. From. From. From. Gement 2 Cer. It to 48,7 contamination: ral lines spool page pit LITHOLOGIC LOG Concrete Silt loam Tange-brn Sof, slightly do prn silty clay, brn clayey si	ft. to ft. definition of the state of the	7.2 4. 3 Benton ft. 1	toft., From the fit of the fi	om	14 AI 15 O 16 O VOC PLUGGING II hale	ot. to bandoned will well/Gas ther (spector of the NTERVALS)	tt. ft. ft. water well well ify below) fected in. water s
GRAVEL PACK INTERVALS: 6 GROUT MATERIAL: 1 Neat of Grout Intervals: From. 42, 4 What is the nearest source of possible 1 Septic tank 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep. Direction from well? FROM TO 0 0.5 rein force 0.5 7 dK brn 7 /2 brn to or 12 21 orange b	From. 4-B. 7. From 2 Cer. ft. to 4B. 7. contamination: ral lines spool page pit LITHOLOGIC LOG ed concrete silt loam, range-brn closers, brn clousey si silty clour, brn clousey si	ft. to ft. day ft. d	7.2 4. 3 Benton ft. 1	toft., From the first file of the file	om	14 AI 15 O 16 O VOC. PLUGGING II hale ID# OO, urface u	ot. to bandoned will well/Gas where (spector of the transformed by the transforme	tt. ft. ft. water well well ify below) fected in. water s
GRAVEL PACK INTERVALS: 6 GROUT MATERIAL: 1 Neat of Grout Intervals: From. 42, 4. What is the nearest source of possible 1 Septic tank 4 Laters 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep. Direction from well? FROM TO 0 0.5 rein force 0.5 7 dK brn 7 12 brn to or 12 21 orange-b 21 31 dK brn 31 33,5 3dy clo	From. From. From. From. From. Cement 2 Cer. It. to IB. 7. contamination: cal lines pool bage pit LITHOLOGIC LOG ed concrete silt loam, can ge-brn cl. sd, slightly de con silty clay, brn clayey si silty clay, ay, silty	ft. to ft. day ft. d	7.2 4. 3 Benton ft. 1	toft., From the first file of the file	omom Other I Other It., From estock pens I storage esticide storage exticide storage any feet? KS Site of the storage extended at site of	14 AI 15 O 16 O VOC. PLUGGING II hale ID# OO w face w	the cape	tt. tt. water well well ify below) tected in water s cover
GRAVEL PACK INTERVALS: 6 GROUT MATERIAL: 1 Neat of Grout Intervals: From. 42, 4. What is the nearest source of possible 1 Septic tank	From. From. From. From. Cement 2 Cer. It to HB. 7. Contamination: Contamination: Cal lines Spool Concrete Silt Dam, Can ge brn clay Silty clay, brn clayey silty Gay, Silty clay,	ft. to ft. day ft. d	7.2 4. 3 Benton ft. 1	toft., From the first file of the file	omom Other I Other It., From estock pens I storage esticide storage exticide storage any feet? KS Site of the storage extended at site of	14 AI 15 O 16 O VOC. PLUGGING II hale ID# OO w face w	the cape	tt. ft. ft. water well well ify below) fected in. water s
GRAVEL PACK INTERVALS: 6 GROUT MATERIAL: 1 Neat of Grout Intervals: From. 42, 4 What is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep. Direction from well? FROM TO 0 0.5 rein force 0.5 7 dK brn 7 /2 brn to or 12 21 orange-b 21 31 dK brn 31 33,5 sdy class 45 55,5 brn sdy	From. From. From. From. Cement 2 Cer. It to HB. 7. Contamination: Contamination: Cal lines Spool Concrete Silt Dam, Cange brn class Son Crete Silty Clay, Brn clayey Si Silty Clay, Gy, Silty Silty Clay,	ft. to ft. day ft. d	7.2 4. 3 Benton ft. 1	toft., From tt., From	omom 1 Other	FLUGGING II FLUGG	ot. to bandoned il well/Gas ther (species de l'and buttern) 1279 1279 279 21279 21279	tt. tt. water well well ify below) tected in. water cover cover ee attached
GRAVEL PACK INTERVALS: 6 GROUT MATERIAL: 1 Neat of Grout Intervals: From. 42, 4. What is the nearest source of possible 1 Septic tank 4 Laters 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep. Direction from well? FROM TO 0 0.5 rein force 0.5 7 dK brn 7 /2 brn to or 12 21 orange-b 21 31 dK brn 31 33,5 sdy cla 33,5 45 brn clau 45 55,5 brn sdy	From. From. From. From. From. Cement 2 Cer. It to HB. 7. Contamination: ral lines Spool page pit LITHOLOGIC LOG Concrete Silt loam, range-brn clay Silty clay, brn clayey si Silty clay, gy, silty yey silt, slight Js granule	ft. to ft. day ft. d	7.2 4. 3 Benton ft. 1	toft., From tt., From	om	14 AI 15 0 16 0 VOC. PLUGGING II hale ID# 00 urface w cable ma	the cape	th. th. th. water well well ify below) fected in vater s ond water cover ee attached h of 62 th
GRAVEL PACK INTERVALS: 6 GROUT MATERIAL: 1 Neat of Grout Intervals: From. 4.2, 4. What is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep. Direction from well? FROM TO 0 0.5 rein force 0.5 7 dK brn 7 12 brn to or 12 21 orange-b 21 31 dK brn 31 33,5 sdy cla 33,5 45 brn clau 45 55,5 73,5 5d, 3 or	From. From. From. From. From. Cement 2 Cer. It to HB. 7. Contamination: Cal lines Spool Dage pit LITHOLOGIC LOG Concrete Silt Dam, Cange-brn day, Brn clayey silty Silty clay, Brn clayey silty Yey silty Jey silty Jey silty Jey silty Jey silt, slight Jey granvle me Clay	ft. to ft. ft. to ft. ft. ft. ft. From 42, ft., From 42, f	7.2 4. 3 Benton ft. 1	toft., From tt., From	om	FLUGGING II PLUGGING II PLUGG	ot. to bandoned il well/Gas ther (spector of the left) of the left of the	th. th. th. water well well ify below) fected in vater s ond water cover, ee attached th of 62 to
GRAVEL PACK INTERVALS: 6 GROUT MATERIAL: 1 Neat of Grout Intervals: From. 42, 4 What is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep. Direction from well? FROM TO 0 0.5 rein force 0.5 7 dK brn 7 12 brn to or 12 21 orange b 131 33,5 sdy cla 33,5 45 brn sdy 135,5 73,5 5d, 30 73,5 74 H. grey-gre	From. 4-B. 7. From. 4-B. 7. From cement 2 Cer th. to 4B. 7. contamination: ral lines spool page pit LITHOLOGIC LOG ed concrete silt loam, range-brn claye, brn claye, silty clay, brn claye, silty ey silty clay, gey silty fey silt, slight ls granule me clay een to 11. blye-9	ft. to ft. ft. to ft. ft. to ft. ft. ft. ft. ft., From . 42, ft. ft., From .	7.2 4. 3 Benton ft. 1	toft., From the fit., From the f	om	FLUGGING II FLUGGING II FLUGGING II FALE FLUGGING II FALE FA	o	th. th. th. water well well ify below) tected in water s to and water- cover, ee attached telieved to
GRAVEL PACK INTERVALS: 6 GROUT MATERIAL: 1 Neat of Grout Intervals: From. 42, 4. What is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep. Direction from well? FROM TO 0 0.5 rein force 0.5 7 dK brn 7 12 brn to or 12 21 orange-b 21 31 dK brn 31 33,5 sdy clo 33,5 45 brn clay 45 55,5 brn sdy 174 76,5 v. dK grey 74 76,5 v. dK grey	From. 4-B. 7. From. 4-B. 7. From cement 2 Cer It. to 4B. 7. contamination: ral lines pool page pit LITHOLOGIC LOG ed concrete silt loam, range-brn cl sd, slightly de prn clayey si brn clayey si yey silty clay, yey silty slight la granule me clay een to lt blve-g y to blk clay,	ft. to ft. ft. to ft. ft. to ft. ft. ft. ft. ft., From . 42, ft. ft., From .	7.2 4. 3 Benton ft. 1	toft., From the fit., From the f	om	FLUGGING II TO # 00	o	th. th. th. water well well ify below) fected in vater s ond water cover, ee attached th of 62 to
GRAVEL PACK INTERVALS: 6 GROUT MATERIAL: 1 Neat of Grout Intervals: From. 42, 4. What is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep. Direction from well? FROM TO 0 0.5 rein force 0.5 7 dK brn 7 12 brn to or 12 21 orange-b 21 31 dK brn 31 33,5 3dy clo 33,5 45 brn clau 45 55,5 73,5 5d, 3m 73,5 74 H. grey-gre 74 76,5 V. dK grey Thin 54	From. 4-B. 7. From 2 Cer. ft. to 4. 1. 7. contamination: ral lines spool page pit LITHOLOGIC LOG ed concrete silt loam, range-brn clay sorn silty clay, brn clayey si silty clay, brn clayey si y silty clay, yey silty slight yey silt, slight yey silt, slight yen to lith blue-g y to blk clay, y zones	ft. to ft. ft. to ft. ft. ft. ft., From . 42, ft.	7.2 3 Benton ft. 1	toft., From tt., From	omom om	FLUGGING II FLUGGING II FLUGGING II FLUGGING II FLUGGING II FACE W CABLE MA LES Gran VER TOTA LETEL WE VITOT de Ling its	the to bandoned il well/Gas ther (species de l'end on the lend) I 2 7 9 I 2 7 9 I 2 7 9 I dept I dept I dept I is b amage in sta	the state of the s
GRAVEL PACK INTERVALS: 6 GROUT MATERIAL: 1 Neat of Grout Intervals: From. 42, 4. What is the nearest source of possible 1 Septic tank 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep. Direction from well? FROM TO 0 0.5 rein force 0.5 7 dK brn 7 /2 brn to or trace 12 21 orange-b 21 31 dK brn 31 33,5 sdy cla 33,5 45 brn clau 45 55,5 73,5 sd, 5m 7 74 76,5 v, dK grey 7 CONTRACTOR'S OR LANDOWNER	From. From. From. From. From. Cement 2 Cer. It to HB. 7. Contamination: Cal lines Spool Dage pit LITHOLOGIC LOG Ed concrete Silt loam, Can ge brn clay Silty clay, brn clayey silty Jey silty clay, gey silty clay, gen to lt. blve-9 y zones R'S CERTIFICATION: 1	ft. to ft. ft. to ft. ft. ft. ft., From . 42, ft.	3 Benton FROM 76, 5	toft., From tt., From	om	FLUGGING II FLUGGING II FLUGGING II FLUGGING II FACE	ott. to bandoned il well/Gas ther (species de l'All L'A	water well water well water so well ify below) tected in water so and water cover, ee attached to to the liation.
GRAVEL PACK INTERVALS: 6 GROUT MATERIAL: 1 Neat of Grout Intervals: From. 4.2, 4. What is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep. Direction from well? FROM TO 0 0.5 rein force 0.5 7 dK brn 7 12 brn to or 12 21 orange b 21 31 dk brn 31 33,5 sdy cla 33,5 45 brn clau 45 55,5 73,5 5d, 3m 73,5 74 H. grey-gre 74 76,5 V. dK grey 7 CONTRACTOR'S OR LANDOWNER completed on (mo/day/year).	From. From. From. From. From. Cement 2 Cer. It to HB. 7. Contamination: Cal lines Spool Dage pit LITHOLOGIC LOG Ed concrete Silt loam, Can ge brn clay Silty clay, brn clayey silty Jey silty clay, gey silty clay, gen to lt. blve-9 y zones R'S CERTIFICATION: 1	ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. to ft. ft. 7 Pit privy 8 Sewage lagoo 9 Feedyard Ary cycly silt, dmp to dry trace sd, It, sity sdy damp htly sdy thy clayey, streen sdy clay dense; W/	3 Benton FROM 76, 5	toft., From the fit of the fi	om	FLUGGING II Thate Thate The face we cable made with of de ing its 13) plugged unce best of my kn	ott. to bandoned il well/Gas ther (species de l'All L'A	the state of the s
GRAVEL PACK INTERVALS: 6 GROUT MATERIAL: 1 Neat of Grout Intervals: From. 4.2, 4. What is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep. Direction from well? FROM TO 0 0.5 rein force 0.5 7 dK brn 7 12 brn to or 12 21 orange b 21 31 dk brn 31 33,5 sdy cla 33,5 45 brn clau 45 55,5 73,5 sd, 30 73,5 74 H. grey-gre 74 76,5 V. dK grey 7 CONTRACTOR'S OR LANDOWNER completed on (mo/day/year) 7 CONTRACTOR'S OR LANDOWNER completed on (mo/day/year) 8 OF TRACTOR'S OR LANDOWNER COMMITTALE 7 CONTRACTOR'S OR LANDOWNER COMMITTALE 7 CONTRACTOR'	From. From. From. From. From. Cement 2 Cer. It to HB. 7. Contamination: Cal lines Spool Dage pit LITHOLOGIC LOG Ed concrete Silt loam, Can ge brn clay Silty clay, brn clayey silty Jey silty clay, gey silty clay, gen to lt. blve-9 y zones R'S CERTIFICATION: 1	ft. to ft. ft. 7 Pit privy 8 Sewage lagoo 9 Feedyard Ary Coyey silt, damp to dry frace sd, It, sity sdy damp htly sdy thy clayey, streen sdy clay dense, w/ This water well was This Water We	3 Benton FROM 76, 5	toft., From the fit., From the f	om	FLUGGING II Thate Thate The face we cable made with of de ing its 13) plugged unce best of my kn	ott. to bandoned il well/Gas ther (species de l'All L'A	water well water well water so well ify below) tected in water so and water cover, ee attached to to the liation.
GRAVEL PACK INTERVALS: 6 GROUT MATERIAL: 1 Neat of Grout Intervals: From. 4.2, 4. What is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep. Direction from well? FROM TO 0 0.5 rein force 0.5 7 dK brn 7 12 brn to or 12 21 orange b 21 31 dk brn 31 33,5 sdy cla 33,5 45 brn clau 45 55,5 73,5 5d, 3m 73,5 74 H. grey-gre 74 76,5 V. dK grey 7 CONTRACTOR'S OR LANDOWNER completed on (mo/day/year).	From. From. From. From. From. Cement 2 Cer. It to HB. 7. Contamination: Tal lines Spool Dage pit LITHOLOGIC LOG Ed concrete Silt loam, Fange-brn claye, From claye, Filty clay, From claye, From clay, Fr	ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. ft. from . 42, ft. 7 Pit privy 8 Sewage lagoo 9 Feedyard Ary Coyel Silt, Amp to dry trace Sd, It, slty Sdy damp htly Sdy thy clayer, creen say clay dense; W/ This water well was This Water We Environn	3 Benton FROM 76, 5 s (1) construction	toft., From tt., From	om	FLUGGING II The state of the state of the state of my kn The state of the state o	o	th. th. th. th. water well well ify below) fected in water cover, ee attached to the dation. isdiction and was and belief. Kansas