		WATERV	VELL RECORD	Form WWC-5	KSA 82a-1212			
1 LOCATION OF WATER W	/ELL:	Fraction		Section Number	Township Nur	mber	Range Numbe	er _
County: RENO		NE 1/4	NE 1/4 NE 1/4	8	T 23	S	R 5	E(W)
Distance and direction from ne	arest town	or city street	address of well if loc	ated within city?				
		outh and 200	ft. west of the inters	ection of 17th Avenu	ue and Halstead St	., Hutchins	son, Kansas.	
2 WATER WELL OWNER:	Lowen C	orporation						
RR#, St. Address, Box #:	PO Box	1528			Board of Agricultu	re, Divisio	n of Water Resou	rces
City, State, ZIP Code :		on, KS 6750			Application Number	er:		
3 LOCATE WELL'S LOCAT								
AN "X" IN SECTION BOX			oundwater Encounter					
N	_		ATIC WATER LEVEL					
	×		Pump test data: We					
NW NE				water wasf				
			iameter3.5in		•			
w 	⊢ E		ER TO BE USED AS			•	-	
				Oil field water supp	. ~			•
-sw -se-	-	2 Irrigation		Lawn and garden o				
			ical/bacteriological sa	-	•		•	/yr
<u> </u>			submitted					
5 TYPE OF BLANK CASING		5 Wrought Ir		8 Concrete tile		SING JOIN	ITS: GluedClar	•
1 Steel 3 RMP (SR)		6 Asbestos-		9 Other (specify t	pelow)		Welded	
2PVC 4 ABS		7 Fiberglass					Threaded	x
Blank casing diameter1								
Casing height above land surfa			weight				SCH 40	
TYPE OF SCREEN OR PERF	ORATION			PVC	10 Asbestos-ceme			
1 Steel 3 Stainless steel			5 Fiberglass	, ,	11 Other (specify)			
2 Brass 4 Galvanize			Concrete tile	9 ABS	12 None used (op	en hole)		
SCREEN OR PERFORATION	_		5 Gauze wrapped	8 Saw cut	11 1	None (ope	n hole)	
1 Continuous slot	3 Mill slo	it (6 Wire wrapped	9 Drilled holes				
2 Louvered shutter	4 Key pu		7 Torch cut	10 Other (specify	•			
2 Louvered shutter SCREEN PERFORATED INTE		1	From46ft. t	o61 ft., Fr	omft. to			
SCREEN PERFORATED INTE	ERVALS:	1	From46ft. t Fromft	o61 ft., Fr	omft. to , From	ft. to	ft.	
	ERVALS:	!	From46ft. t Fromft From45ft. t	o61 ft., Fn . to ft. o61 ft., Fn	omft. to ., Fromft. to omft. to	ft. to	ft.	
SCREEN PERFORATED INTE	ERVALS:	 	From46ft. t Fromft From45ft. t Fromft	o61 ft., Fn . to ft. o61 ft., Fn . to ft	omft. to , Fromft. to omft. to , From	ft. to ft. to	ft. ft.	
GRAVEL PACK INTERVA 6 GROUT MATERIAL:	ERVALS: LS: 1 Neat o	ement :	From46ft. t From45ft. t From45ft. t Fromft 2 Cement grout	o61 ft., Fn . to ft. o61 ft., Fn . to ft (3)Bentonite	ornft. to ., Fromft. to ., From	ft. to ft. to	ftft.	
GRAVEL PACK INTERVA 6 GROUT MATERIAL: Grout Intervals: From0.	LS: 1 Neat c	ement 2 45 ft.	From46ft. t From45ft. t From45ft. t Fromft. t 7 Cement grout 7 Fromft.	o61 ft., Fn . to61 ft., Fn . to ft. 3 Bentonite To ft., Fror	om	ft. to ft. to ft. to	ft. ft. ft.	
GRAVEL PACK INTERVA 6 GROUT MATERIAL: Grout Intervals: From0. What is the nearest source of	LS: 1 Neat compossible co	ement ftft.	From46ft. t From45ft. t From45ft. t Fromft. t 2 Cement grout , Fromft.	o61 ft., Fn . to ft., Fn . to ft., Fn . to ft. (3)Bentonite To ft., Fror 10 Livestock pen	om	ft. to ft. to ft. to ft. to ft.	ftftfttt. d water well	
GRAVEL PACK INTERVA 6 GROUT MATERIAL: Grout Intervals: From0. What is the nearest source of 1 Septic tank	I.S: 1 Neat committee to commi	ement :45 ft. ontamination:	From46ft. t From45ft. t From45ft. t Fromft 2 Cernent grout , Fromft.	o61 ft., Fn . to ft., Fn . to ft., Fn . to ft. (3)Bentonite To ft., Fror 10 Livestock pen 11 Fuel storage	orn	ft. to ft. to ft. to ft. to ft. to ft. to	ftftft t. d water well	
GRAVEL PACK INTERVA GRAVEL PACK INTERVA GROUT MATERIAL: Grout Intervals: From0. What is the nearest source of 1 Septic tank 2 Sewer lines	ILS: 1 Neat committee to the committee	ement :45 ft. ontamination:	From46ft. t From45ft. t From45ft. t Fromft 2 Cement grout , Fromft. 7 Pit privy 8 Sewage lagoon	o61 ft., Fn . to ft., Fn . to ft., Fn . to ft. 3 Bentonite To ft., Fror 10 Livestock pen 11 Fuel storage 12 Fertilizer stora	orn	ft. to ft. to ft. to ft. to ft. to ft. to	ftftfttt. d water well	
GRAVEL PACK INTERVA GRAVEL PACK INTERVA GROUT MATERIAL: Grout Intervals: From0. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines	I.S: 1 Neat committee to commi	ement :45 ft. ontamination:	From46ft. t From45ft. t From45ft. t Fromft 2 Cernent grout , Fromft.	o61 ft., Fn to61 ft., Fn to61 ft., Fn to ft., Fro 10 Livestock pen 11 Fuel storage 12 Fertilizer stora 13 Insecticide sto	orn	ft. to ft. to ft. to ft. to ft. to ft. to	ftftft t. d water well	
GRAVEL PACK INTERVA GRAVEL PACK INTERVA GROUT MATERIAL: Grout Intervals: From0. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well?	ILS: 1 Neat committee to the committee	ement ;45 ft. ontamination: I lines oool ; ge pit !	From46ft. t From45ft. t From45ft. t Fromft. t Common frout Fromft. Pit privy Sewage lagoon Feedyard	o61 ft., Fn to61 ft., Fn to61 ft., Fn to ft., Fror 10 Livestock pen 11 Fuel storage 12 Fertilizer stora 13 Insecticide sto How many feet?	orn	ft. to	t. d water well as well acify below)	
GRAVEL PACK INTERVA GRAVEL PACK INTERVA GROUT MATERIAL: Grout Intervals: From0. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO	1 Neat coft. to possible cc. 4 Lateral 5 Cess p. 6 Seepa	ement ft45 ft. ontamination: I lines bool ge pit	From46ft. t From45ft. t From45ft. t Fromft 2 Cement grout , Fromft. 7 Pit privy 8 Sewage lagoon	o61 ft., Fn to61 ft., Fn to61 ft., Fn to ft., Fro 10 Livestock pen 11 Fuel storage 12 Fertilizer stora 13 Insecticide sto	orn	ft. to	ftftft t. d water well	
GRAVEL PACK INTERVA GRAVEL PACK INTERVA GROUT MATERIAL: Grout Intervals: From0. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 1	1 Neat compossible confiction for the compossible confiction for the c	ement ft45 ft. ontamination: I lines bool ge pit	From46ft. t From45ft. t From45ft. t Fromft. t Common frout Fromft. Pit privy Sewage lagoon Feedyard	o61 ft., Fn to61 ft., Fn to61 ft., Fn to ft., Fror 10 Livestock pen 11 Fuel storage 12 Fertilizer stora 13 Insecticide sto How many feet?	orn	ft. to	t. d water well as well acify below)	
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GRAVEL PACK INTERVA From0. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 1 11 44. 44.6 4 45 49. 49.3 49.	I.S: 1 Neat committee. 1 Neat committee. 1 Neat committee. 1 Lateral 5 Cess p 6 Seepa 1 sitty clay 6 sand 5 clay 3 sand 7 clay	ement ft45 ft. ontamination: I lines bool ge pit	From46ft. t From45ft. t From45ft. t Fromft. t Common frowt Fromft. Pit privy Sewage lagoon Feedyard	o61 ft., Fn to61 ft., Fn to61 ft., Fn to ft., Fror 10 Livestock pen 11 Fuel storage 12 Fertilizer stora 13 Insecticide sto How many feet?	orn	ft. to	t. d water well as well acify below)	
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GRAVEL PACK INTERVA From0. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 1 11 44. 44.6 4 45 49. 49.7 6	I.S: 1 Neat committee. 1 Neat committee. 1 Neat committee. 2 Lateral committee. 5 Cess particles of Seepara. 1 sitty clay clay clay clay clay clay clay cla	ement ;45 ft. ontamination: I lines oool ; ge pit !	From46ft. t From45ft. t From45ft. t Fromft. t Common from ft. Fromft. Pit privy Sewage lagoon Feedyard OGIC LOG	o61 ft., Fn. to61 ft., Fn. to ft., Fn. to ft., Fror 10 Livestock pen 11 Fuel storage 12 Fertilizer stora 13 Insecticide sto How many feet? FROM	orn	ft. to	tftftft	
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GRAVEL PACK INTERVA GRAVEL PACK INTERVA GRAVEL PACK INTERVA GROUT MATERIAL: Grout Intervals: From0. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 1 11 44. 44.6 4 45 49. 49.3 49.7 6 7 CONTRACTOR'S OR LAN urisdiction and was completed	1 Neat committee to the	ement45 ft. ontamination: I lines bool ge pit	From46ft. t From45ft. t From45ft. t From45ft. t Fromft. t 7 Pit privy 8 Sewage lagoon 9 Feedyard DGIC LOG CATION: This water w2-25-09a	o61 ft., Fn. to	TO LH LH LEED, (2) reconstruct to the best of my let.	ft. to	tftftft	
GRAVEL PACK INTERVA From	1 Neat compossible confiction of Seepar 1 silty clay 6 sand 5 clay 3 sand 7 clay 1 sand 1 san	ement45	From	o61 ft., Fn. to	TO LH LH LEED, (2) reconstruct to the best of my let.	ft. to	d water well size well with the size well well well well well well well we	