LOCATION OF WATER WELL:	Fraction	WELL RECO		Section N	SA 82a-1 lumber	Township	Number	Rar	nge Numb	ber
ounty: MEAdE	/	NE 1/4	NW 1/4			т 3	2 s	R	28	E(W
tance and direction from nearest tov	wn or city street add	dress of well if	located within	city?						
A , , ,	. 60 6			in	tor	UNI				
WATER WELL OWNER: Golli					1.3					
#, St. Address, Box # : Percl			<i>jE</i>	Wn	15	Board of	Agriculture,	Division of	Water R	Resourc
, State, ZIP Code : MEA	146, KS						on Number:			
OCATE WELL'S LOCATION WITH	4 DEPTH OF CO	MPLETED WE	ELL. 587.5) ft.	ELEVAT	ION:				
IN "X" IN SECTION BOX:	Depth(s) Groundwa									
i X i	WELL'S STATIC V	VATER LEVEL	4248	ft. below I	and surfa	ice measured	on mo/day/yr			
			ell water was							
NW NE	Est. Yield						•			
	Bore Hole Diamete						•			٠,
W E	WELL WATER TO			water supp		Air conditioning		Injection v		
	1 Domestic	3 Feedlo			•	Dewatering	-	•		ow)
SW SE	2 Irrigation	4 Industri				2Monitoring w			-	
	Was a chemical/ba			-	•	_				
		icteriological sa	ample submitted	i to Departir			-	, mo/day/y	Sample	was s
DYDE OF DUANK CACING LICED.	mitted	5 18/	- 0.0	Name = 4:10		r Well Disinfed				
TYPE OF BLANK CASING USED:		5 Wrought iron		Concrete tile			OINTS: Glue		•	
1 Steel 3 RMP (SI	7	6 Asbestos-Ce		Other (speci				led		
OVC 4 ABS		7 Fiberglass						aded		
nk casing diameter Z	•									
ing height above land surface	_	n., weight		_	lbs./ft.	Wall thicknes	s or gauge N	0		
PE OF SCREEN OR PERFORATION	N MATERIAL:			⊅ •vc		10 A	sbestos-ceme	ent		
1 Steel 3 Stainless	s steei	5 Fiberglass		8 RMP (SF	₹)	11 O	ther (specify)			
2 Brass 4 Galvaniz	zed steel	6 Concrete tile	e	9 ABS		12 N	one used (or	en hole)		
REEN OR PERFORATION OPENIN	IGS ARE:	5	Gauzed wrapp	ed		8 Saw cut		11 None	e (open h	nole)
1 Continuous slot 3M	Aill slot	6	Wire wrapped			9 Drilled hole:	S			
2 Louvered shutter 4 K	ley punched	7								
	· · · · · · · · · · · · · · · · · · ·		Torch cut	. ~		10 Other (spec	cify)			
REEN-PERFORATED INTERVALS:	From 38	i • O f	t. to5%.	O	.ft., From	10 Other (spec	cify) ft. !	to		
REEN-PERFORATED INTERVALS:	From	O	t. to . 5%.4 t. to		.ft., From .ft., From		ft. : ft. :	to		
REEN-PERFORATED INTERVALS: GRAVEL PACK INTERVALS:	From	O	t. to . 5%.		.ft., From .ft., From		ft. : ft. :	to		
	From	· 0	t. to . 5%.4 t. to		.ft., From .ft., From		ft. : ft. :	to		
GRAVEL PACK INTERVALS:	From	· 0	t. to . 58.4 t. to		.ft., From .ft., From .ft., From ft., From		ft. t	to to		
GRAVEL PACK INTERVALS:	From		t. to . 58.4 t. to	Pentonite	.ft., From .ft., From .ft., From ft., From 4 C	Other	ft. t	to		
GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat of the control of t	From		t. to . 5 % t. to	Pentonite	.ft., From .ft., From .ft., From ft., From	Other	ft. 1	to		
GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat of the pout intervals: From	From		t. to 58.4 t. to	Pentonite ft. to	.ft., From .ft., From .ft., From ft., From 4 C	other From	ft.	to	water we	
GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat of put Intervals: From	From	7 ft., From	t. to 58.4 t. to	Pentonite ft. to	.ft., From .ft., From .ft., From 4 C	other From	ft.	tototototototototot.	water we	rell
GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat of the ut Intervals: 1 From	From	7 ft., From 7 Pit pr 8 Sewa	t. to 5% t. to 5% t. to 5% t. to 5% t. to 100 t. to 100 ivy ige lagoon	entonite ft. to	.ft., From .ft., From .ft., From ft., From 4 C 0 Livesto 1 Fuel st 2 Fertiliz	ther	ft.	tototoft. to	water we	rell
GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat of the state of the st	From	7 ft., From	t. to 5% t. to 5% t. to 5% t. to 5% t. to 100 t. to 100 ivy ige lagoon	entonite ft. to.	.ft., From .ft., From .ft., From 4 C 0 Livesto 1 Fuel st 2 Fertilize 3 Insection	ther From ck pens orage er storage cide storage	ft.	tototoft. to	water we	rell
GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat of the properties of possible at its the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seepection from well?	From	7 ft., From 7 Pit pr 8 Sewa 9 Feed	t. to 5% t. to 5% t. to 5% t. to 5% t. to 100 t. to 100 ivy ige lagoon	entonite ft. to	.ft., From .ft., From .ft., From 4 C 0 Livesto 1 Fuel st 2 Fertilize 3 Insection	ther	ft.	ft. to sbandoned Dil well/Ga:	water wes well cify below	rell
GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat of the put intervals: From. 2 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep section from well?	From	7 ft., From 7 Pit pr 8 Sewa 9 Feed	t. to	entonite ft. to	.ft., From .ft., From .ft., From 4 C 0 Livesto 1 Fuel st 2 Fertilize 3 Insection	ther	14 A	ft. to sbandoned Dil well/Ga:	water wes well cify below	rell
GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat of the properties of possible at its the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep section from well? ROM TO Z' BLACK	From	7 ft., From 7 Pit pr 8 Sewa 9 Feed	t. to	entonite ft. to	.ft., From .ft., From .ft., From 4 C 0 Livesto 1 Fuel st 2 Fertilize 3 Insection	ther	14 A	ft. to sbandoned Dil well/Ga:	water wes well cify below	rell
GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat of the second of the sec	From	7 ft From 7 Pit pr 8 Sewa 9 Feed	t. to 5% t.	entonite ft. to	.ft., From .ft., From .ft., From 4 C 0 Livesto 1 Fuel st 2 Fertilize 3 Insection	ther	14 A	ft. to sbandoned Dil well/Ga:	water wes well cify below	rell
GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat of the state of the st	From. 30 From. 50 From. 50 From. 50 Cement 6 It to 50 Contamination: 7 Con	Zement ground for the from 7 Pit programme 8 Sewar 9 Feed Cog Soil Silt Clayey S	t. to 5%. t. to 5% t. to 5% t. to 5% ti	entonite ft. to	.ft., From .ft., From .ft., From 4 C 0 Livesto 1 Fuel st 2 Fertilize 3 Insection	ther	14 A	ft. to sbandoned Dil well/Ga:	water wes well cify below	rell
GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat of put Intervals: From. at is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep ection from well? ROM TO O Z' SIACK Z' S' IF tran	From	Cement ground for the from the first property of the from the first property of the firs	t. to 5% t.	entonite ft. to.	.ft., From .ft., From .ft., From 4 C 0 Livesto 1 Fuel st 2 Fertilize 3 Insection	ther	14 A	ft. to sbandoned Dil well/Ga:	water wes well cify below	rell
GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat of the properties of possible at its the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep section from well? ROM TO Z' BLACK	From	Cement grow 7 Pit pr 8 Sewa 9 Feed OG SOIL SILT CHAPPY S RECIP	t. to 5%. from 5%. FROM FR	entonite ft. to.	.ft., From .ft., From .ft., From 4 C 0 Livesto 1 Fuel st 2 Fertilize 3 Insection	ther	14 A	ft. to sbandoned Dil well/Ga:	water wes well cify below	rell
GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat of the utilitervals: 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep ection from well? 7 O Z' Black 8' I4' Lang 1 Neat of the lines of possible	From 30 From 20 From 20 From 20 Cement 20 It to 30 Contamination: 0 Contam	Cement grow The from 7 Pit pr 8 Sewa 9 Feed OG Soil Chayey S RECIP	t. to 5%. from 5%. FROM FR	entonite ft. to.	.ft., From .ft., From .ft., From 4 C 0 Livesto 1 Fuel st 2 Fertilize 3 Insection	ther	14 A	ft. to sbandoned Dil well/Ga:	water wes well cify below	rell
GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat of the utilitervals: 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep ection from well? 7 O Z' Black 8' IT' IT TAN 1 Y I	From 30 From 3	Zement ground for the From 8 Sewar 9 Feed OG Soil Silt Clayey Sacres Reciperated at the Seward for the Seward f	t. to 5% t.	entonite ft. to.	.ft., From .ft., From .ft., From 4 C 0 Livesto 1 Fuel st 2 Fertilize 3 Insection	ther	14 A	ft. to sbandoned Dil well/Ga:	water wes well cify below	rell
GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat of the state of possible of the state of the state of possible of the state of the s	From 30 From 20 From 20 From 20 Cement 20 It to 30 Contamination: 0 Contam	Zement ground for the From 8 Sewar 9 Feed OG Soil Silt Clayey Sacres Reciperated at the Seward for the Seward f	t. to 5% t.	entonite ft. to.	.ft., From .ft., From .ft., From 4 C 0 Livesto 1 Fuel st 2 Fertilize 3 Insection	ther	14 A	ft. to sbandoned Dil well/Ga:	water wes well cify below	rell
GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat of the intervals: 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep oction from well? 10 Z' Black 2' 8' It tan 1 Neat of the intervals: 1 Neat of the intervals: 2 Sewer lines 5 Cess 6 Seep oction from well? 1 Jack 2 Signature of the intervals: 2 Signature of the intervals: 3 Watertight sewer lines 6 Seep oction from well? 1 Jack 2 Signature of the intervals: 2 Signature of the intervals: 3 Watertight sewer lines 6 Seep oction from well? 4 Signature of the intervals: 4 Signature of the intervals: 5 Cess 6 Seep oction from well? 6 Seep oction from well? 7 Signature of the intervals: 8 Signature of the intervals: 8 Signature of the intervals: 8 Signature of the intervals: 9 Signature of the intervals: 1 Neat of the intervals: 2 Sewer lines of the intervals: 2 Sewer lines of the intervals: 3 Watertight the intervals: 4 Later of the intervals: 4 Later of the intervals: 5 Cess 3 Watertight the intervals: 4 Later of the intervals: 5 Cess 6 Seep of the intervals: 6 Seep of the intervals: 1 Neat of the intervals: 1 Neat of the intervals: 2 Neat of the intervals: 3 Watertight the intervals: 4 Later of the intervals: 4 Later of the intervals: 5 Cess 6 Neat of the intervals:	From 30 From 3	Zement ground for the From 8 Sewar 9 Feed OG Soil Silt Clayey Sacres Reciperated at the Seward for the Seward f	t. to 5% t.	entonite ft. to.	.ft., From .ft., From .ft., From 4 C 0 Livesto 1 Fuel st 2 Fertilize 3 Insection	ther	14 A	ft. to sbandoned Dil well/Ga:	water wes well cify below	rell
GRAVEL PACK INTERVALS: FROUT MATERIAL: Intervals: From. It is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seeptic ton from well? FOM TO Clay 14 Land 15 Land 16 Land 17 Land 18 Land 18 Land 19 Land 19 Land 10 Land 11 Land 11 Land 11 Land 12 Land 13 Land 14 Land 15 Land 16 Land 17 Land 18 Land	From. 30 Fro	Zement ground for the From 8 Sewar 9 Feed OG Soil Silt Clayey Sacres Reciperated at the Seward for the Seward f	t. to 5% t.	entonite ft. to.	.ft., From .ft., From .ft., From 4 C 0 Livesto 1 Fuel st 2 Fertilize 3 Insection	ther	14 A	ft. to sbandoned Dil well/Ga:	water wes well cify below	rell
GRAVEL PACK INTERVALS: FROUT MATERIAL: Intervals: From. It is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seeptic ton from well? FOM TO Clay 14 Land 15 Land 16 Land 17 Land 18 Land 18 Land 19 Land 19 Land 10 Land 11 Land 11 Land 11 Land 12 Land 13 Land 14 Land 15 Land 16 Land 17 Land 18 Land	From. 30 Fro	Zement ground for the from the following for the	t. to 5% t.	entonite ft. to.	.ft., From .ft., From .ft., From 4 C 0 Livesto 1 Fuel st 2 Fertilize 3 Insection	ther	14 A	ft. to sbandoned Dil well/Ga:	water wes well cify below	rell
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GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat of the intervals: From at is the nearest source of possible 1 Septic tank	From. 30 Fro	Zement ground for the from the following for the	t. to 5% t.	entonite ft. to.	.ft., From .ft., From .ft., From 4 C 0 Livesto 1 Fuel st 2 Fertilize 3 Insection	ther	14 A	ft. to sbandoned Dil well/Ga:	water wes well cify below	rell
GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat of the intervals: 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep oction from well? 10 Z' Black 2' 8' It tan 1 Neat of the intervals: 1 Neat of the intervals: 2 Sewer lines 5 Cess 6 Seep oction from well? 1 Jack 2 Signature of the intervals: 2 Signature of the intervals: 3 Watertight sewer lines 6 Seep oction from well? 1 Jack 2 Signature of the intervals: 2 Signature of the intervals: 3 Watertight sewer lines 6 Seep oction from well? 4 Signature of the intervals: 4 Signature of the intervals: 5 Cess 6 Seep oction from well? 6 Seep oction from well? 7 Signature of the intervals: 8 Signature of the intervals: 8 Signature of the intervals: 8 Signature of the intervals: 9 Signature of the intervals: 1 Neat of the intervals: 2 Sewer lines of the intervals: 2 Sewer lines of the intervals: 3 Watertight the intervals: 4 Later of the intervals: 4 Later of the intervals: 5 Cess 3 Watertight the intervals: 4 Later of the intervals: 5 Cess 6 Seep of the intervals: 6 Seep of the intervals: 1 Neat of the intervals: 1 Neat of the intervals: 2 Neat of the intervals: 3 Watertight the intervals: 4 Later of the intervals: 4 Later of the intervals: 5 Cess 6 Neat of the intervals:	From. 30 Fro	Zement ground for the from the following for the	t. to 5% t.	entonite ft. to.	.ft., From .ft., From .ft., From 4 C 0 Livesto 1 Fuel st 2 Fertilize 3 Insection	ther	14 A	ft. to sbandoned Dil well/Ga:	water wes well cify below	rell
GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat of the put intervals: 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 4 Later 5 Cess 3 Watertight sewer lines 6 Seep tection from well? 70 Z' Black 71 L Land 72 Clay cov 74 Clay cov 75 Clay cov 76 Clay cov 77 Clay cov 78 Clay cov 79 Clay cov 70 Cl	From. 30 Fro	Zement ground for the from the following for the	t. to 5% t.	entonite ft. to	.ft., From .ft., From .ft., From 4 C 0 Livesto 1 Fuel st 2 Fertilize 3 Insection	ther	14 A	ft. to sbandoned Dil well/Ga:	water wes well cify below	rell
GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat of the put intervals: From. at is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep tection from well? ROM TO O Z' Black 2' 8' 14' 14 tan 4' 20' Clay conclay Clay Calich 41 45 41 45 41 FERCHED Water	From 30 From 30 From 30 From 30 Cement Q It to 30 Contamination: ral lines s pool page pit LITHOLOGIC LO SILT top DROWN MORANGE THEN STREE HOGULES AND CLAY WALLY TAB	Cement ground for the from the	t. to 5%. ivy lige lagoon yard FRO FRO SUBJECT FRO SUBJECT FRO FRO FRO FRO FRO FRO FRO FR	Pentonite ft. to.	.ft., From .ft., From .ft., From 4 C 0 Livesto 1 Fuel st 2 Fertilize 3 Insection How many 0	ther It. From ick pens orage er storage cide storage / feet?	14 A 15 C 16 C	ft. to sbandoned bil well/Gas NTERVAL	water we swell cify below	rell v)
GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat of ut intervals: From. 2 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seeptic to the continuous form well? 30M TO CO Z' Black 4' 20' Clay conclay 14' 20' Clay conclay 15' 14' Later 2' 8' Later 2' 8' Later 18' Later 19' Later 19' Later 19' Later 19' Later 19' Later 19' Later 20' Later 19' Later 20' Later 2	From 30 From 30 From 30 From 30 Cement Q It to 30 Contamination: ral lines s pool page pit LITHOLOGIC LO SILT top DROWN MORANGE THEN STREE HOGULES AND CLAY WALLY TAB	Cement ground for the from the	t. to 5%. ivy lige lagoon yard FRO FRO SUBJECT FRO SUBJECT FRO FRO FRO FRO FRO FRO FRO FR	Dentonite ft. to.	.ft., From .ft., From .ft., From 4 C 0 Livesto 1 Fuel st 2 Fertiliz: 3 Insection How many 0	other	14 A 15 C 16 C PLUGGING	ft. to sbandoned bil well/Ga: NTERVAL	water was well cify below	rell v)
GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat of ut intervals: From. 2 septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seeptic to the total sewer lines 6 Seeptic to the total sewer lines 7 Since the total sewer lines 8 Intervals: 1 Neat of the total sewer lines 1 Septic tank 2 Septic tank 2 Septic tank 3 Watertight sewer lines 6 Seeptic tank 2 Septic tank 4 Septic tank 5 Septic tank 6 Seeptic tank 7 Septic tank 6 Seeptic tank 7 Septic tank 8 Septic tank 8 Septic tank 9 Septic tank 1 Septic tank 1 Septic	From 30 From 30 From 30 From 30 Cement Q It to 30 Contamination: ral lines s pool page pit LITHOLOGIC LO SILT top DROWN MORANGE THEN STREE HOGULES AND CLAY WALLY TAB	Cement ground for the from 7 Pit programmed for 8 Seward 9 Feed for Clayey September 1 Sep	t. to 5%. f. to 5%. FRO FRO FRO Well was (1) co	Dentonite ft. to 1 1 1 1 DM To constructed, and t	.ft., From	other	ft.	ft. to sbandoned bil well/Ga: NTERVAL	water was well cify below	rell v)
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