1 LOCATION O			ER WELL RECORD	Form WWC-	KSA 82a-	16-16-	****		
County:	F WATER WELL ary	Fraction	YA NO YA NE	Se Se	ction Number 25	Township T	Number 11 s	Range N	
Oddiny.	ection from near	est town or city street	address of well if locate			1	44 0	<u> </u>	Gii
		iley, Kansas							
2 WATER WEL	L OWNER:	Army Corn of	F Engineers 34	han a Mills	. C				
l '	s, Box # D.B	322 Marcha	f Engineers, At ll Ave., Fort R	th: Mik	e Greene		•	Division of Wate	er Resources
City, State, ZIP							tion Number:		#T 4.
IN SE	L'S LOCATION CTION BOX:		COMPLETED WELL.						
_	N		ndwater Encountered						
	1 :		C WATER LEVEL						
NV	/ NE -		mp test data: Well water						
	!		gpm: Well water						
W I		⊣	neter in. to TO BE USED AS:	5 Public water		na		Injection well	π.
_		1 Domesti		6 Oil field wa		9 Dewatering	•	Other (Specify	helow)
SW	' SE -	2 Irrigation		7 Lawn and	garden only	Monitoring v	vell DCF	16 - 27	Delow)
		1 1 °	l/bacteriological sample	submitted to D	epartment? Ye	s No	メ If ves	mo/day/vr sam	nole was sub-
1	5	mitted			•		cted? Yes		
5 TYPE OF BL	ANK CASING US	SED:	5 Wrought iron	8 Concr				Clam	
1 Steel	3 RM	MP (SR)	6 Asbestos-Cement	9 Other	(specify, below)	Weld	ed 🗶	
2 PVC	4 AE	BS _	7 Fiberglass	S. :	Stel		Threa	ided	
Blank casing dia	meter / . 3 .	2in. to 70.	ft., Dia	in. to		ft., Dia		in. to	ft.
			in., weight						
TYPE OF SCRE		RATION MATERIAL:		7 P\	'C		Asbestos-ceme		
1 Steel	(3)St	ainless steel	5 Fiberglass	8 RM	MP (SR)				
2 Brass	4 Ga	alvanized steel	6 Concrete tile	9 AE	S	12 !	None used (op	en hole)	
	RFORATION OF			ed wrapped		8 Saw cut		11 None (ope	en hole)
1 Continuo		3 Mill slot		wrapped		9 Drilled hole	es / as	ercit-	1014
2 Louvered		4 Key punched	20 7 Torch	cut	າ (er cut-	
SCREEN-PERFO	DRATED INTERV	_		3				0	
GRAVI	L PACK INTER						ft. te	0	π. 4
dhavi	L FACK INTER	VALS. MOIII				1			
I .		From	ft to	-	ft From	1	ft t		11
6 GROUT MAT	ERIAL: 1	From Neat cement	2 Cement grout	3 Bento	ft., From		ft. to	-	ft.
6 GROUT MAT		Neat cement	2 Cement grout	3 Bento	onite 4 (Other			
Grout Intervals:	From	Neat cement			onite 4 (Other ft., From		ft. to	ft.
Grout Intervals:	From est source of po	Neat cement O ft. to —	2 Cement grout		to	Other	14 A	ft. to 	ft.
Grout Intervals: What is the near	From rest source of po nk 4	Neat cement O. ft. to	2 Cement grout	7 ft.	to	Other	14 Al 15 O	t. ft. to	fft.
Grout Intervals: What is the near 1 Septic ta 2 Sewer lin	From rest source of po nk 4	Neat cement O ft. to	2 Cement grout ft., From	7 ft.	to	Other	14 Al 15 O	the to the state of the state o	fft.
Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertig	From	Neat cement O ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	7 ft.	to	Other	14 Al 15 O 16 O Cont.	the first to the state of the s	fft.
Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertig	From	Neat cement O ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	7 ft.	to	Other	14 Al 15 O 16 O	the first to the state of the s	fft.
Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertig Direction from w FROM T	From	Neat cement O ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	oon ft.	to	Other	14 Al 15 O 16 O Cont.	the first to the state of the s	fft.
Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertigi Direction from w FROM T	From	Neat cement O. ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	oon ft.	to	Other	14 Al 15 O 16 O Cont.	the first to the state of the s	fft.
Grout Intervals: What is the neal 1 Septic ta 2 Sewer lii 3 Watertig Direction from w FROM T	From	Neat cement O. ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	oon ft.	to	Other	14 Al 15 O 16 O Cont.	the first to the state of the s	fft.
Grout Intervals: What is the neal 1 Septic ta 2 Sewer lii 3 Watertigi Direction from w FROM T	est source of ponk 4 hes 5 ht sewer lines 6 ell?	Neat cement O. ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	oon ft.	to	Other	14 Al 15 O 16 O Cont.	the first to the state of the s	fft.
Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertig Direction from w FROM T GL 1. 1.00 10. 10.00 10.	From	Neat cement O ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	oon ft.	to	Other	14 Al 15 O 16 O Cont.	the first to the state of the s	fft.
Grout Intervals: What is the neal 1 Septic ta 2 Sewer lin 3 Watertig Direction from w FROM T GL 1. 1.00 10. 10.00 10. 10.70 13. 13.50 31.	From	Neat cement O. ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	oon ft.	to	Other	14 Al 15 O 16 O Cont.	the first to the state of the s	fft.
Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertig Direction from w FROM T GL 1. 1.00 10. 10.00 10.	From	Neat cement O ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	oon ft.	to	Other	14 Al 15 O 16 O Cont.	the first to the state of the s	fft.
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Grout Intervals: What is the neal 1 Septic ta 2 Sewer lin 3 Watertig Direction from w FROM T GL 1. 1.00 10. 10.00 10. 10.70 13. 13.50 31.	From	Neat cement O. ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	oon ft.	to	Other	14 Al 15 O 16 O Cont.	the first to the state of the s	fft.
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Grout Intervals: What is the neal 1 Septic ta 2 Sewer lin 3 Watertig Direction from w FROM T GL 1. 1.00 10. 10.00 10. 10.70 13. 13.50 31.	From	Neat cement O. ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	oon ft.	to	Other	14 Al 15 O 16 O Cont.	the first to the state of the s	fft.
Grout Intervals: What is the neal 1 Septic ta 2 Sewer lin 3 Watertig Direction from w FROM T GL 1. 1.00 10. 10.00 10. 10.70 13. 13.50 31.	From	Neat cement O. ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	oon ft.	to	Other	14 Al 15 O 16 O Cont.	the first to the state of the s	fft.
Grout Intervals: What is the neal 1 Septic ta 2 Sewer lii 3 Watertig! Direction from w FROM T GL 1. 1.00 10. 10.00 10. 10.70 13. 13.50 31. 31.00 T	From	Neat cement O. ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	FROM	10 Livester 11 Fuel s 12 Fertiliz 13 Insecti How man	Other	14 AI 15 O 16 O Cont.	the to the state of the state o	ftft. er well lelow)
Grout Intervals: What is the neal 1 Septic ta 2 Sewer lii 3 Watertig Direction from w FROM T GL 1. 1.00 10. 10.00 10. 10.70 13. 13.50 31. 31.00 T	From	Neat cement O. ft. to	2 Cement grout ft., From	FROM FROM Cas (Constru	10 Livester 11 Fuel s 12 Fertiliz 13 Insecti How man TO	Other	14 Al 15 O 16 O Cond.	if to to to bandoned water if well/Gas well ther (specify be 1950) NTERVALS	ion and was
Grout Intervals: What is the neal 1 Septic ta 2 Sewer lii 3 Watertigi Direction from w FROM T GL 1. 1.00 10. 10.00 10. 10.70 13. 13.50 31. 31.00 T	est source of ponk 4 nes 5 nt sewer lines 6 ell? 00 Silt 70 Silt 50 med/ 00 Unse D End DR'S OR LANDO o/day/year) ractor's License I	Neat cement O. ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard C LOG	FROM FROM Cas (Constru	10 Livester 11 Fuel s 12 Fertiliz 13 Insecting How man TO	Other	14 Al 15 O 16 O Cond.	if to to to bandoned water if well/Gas well ther (specify be 1950) NTERVALS	ion and was
Grout Intervals: What is the neal 1 Septic ta 2 Sewer lii 3 Watertigi Direction from w FROM T GL 1. 1.00 10. 10.00 10. 10.70 13. 13.50 31. 31.00 T	est source of ponk 4 hes 5 ht sewer lines 6 ell? OO Silt 70 Silt 50 med/ OU unse D End OR'S OR LANDO o/day/year) ractor's License I ss name of	Neat cement O. ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard C LOG	FROM FROM Vell Record was	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecto How man TO	Other	14 Al 15 0 16 0 Conf.	ther (specify be 1500) NTERVALS Description of the many jurisdiction	ion and was