LOCATION OF WA		Fraction		ļ	Section Number	r Townshi	p Number	Range Number
unty: COMMA		NW 1/4		SW 14	9	T 31	S	R 18 E/W
tance and directio	n from nearest town	or city street ad	dress of well if loo	cated within cit	y?			
		1-N 3 3	8/4 W. OF	WILMORE	.KS.			
WATER WELL O	WNER: HUMMO	N CORP.			,			
#, St. Address, B		. DOUGLA	S #1020			Board	of Agriculture, (	Division of Water Resource
, State, ZIP Code		TA,KS 67					•	94-0034
OCATE WELL'S						ATION:		
N "X" IN SECTIO	JIN PALIX.							
l i	1   1   "							
NW	NE							mping gpr
1 !								mping gpr
w   '								to
			D BE USED AS:		ater supply		ning 11	
sw	.   SE	1 Domestic						Other (Specify below)
Î	1 1	2 Irrigation	4 Industrial		-			
· X	L   W	as a chemical/ba	acteriological samp	ole submitted to				mo/day/yr sample was su
		tted			W	ater Well Disinfe		
TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Co	ncrete tile	CASING	JOINTS: Glued	$1 \dots \chi \dots$ Clamped $\dots$
1 Steel	3 RMP (SR)		6 Asbestos-Ceme	ent 9 Oth	er (specify beli	ow)	Welde	ed
X2 PVC	4 ABS		7 Fiberglass					ded
								n. to ft
ing height above	land surface	. 12 i	in., weight		lbs	./ft. Wall thickne	ss or gauge No	<b>)</b>
	OR PERFORATION N			ХX			Asbestos-ceme	
1 Steel	3 Stainless st	eel	5 Fiberglass	8	RMP (SR)	11	Other (specify)	
2 Brass	4 Galvanized	steel	6 Concrete tile	9	ABS	12	None used (op	en hole)
REEN OR PERFC	PRATION OPENINGS	ARE:	5 Ga	auzed wrapped	1	8 Saw cut		11 None (open hole)
1 Continuous sl	lot X3XMills	slot	6 W	ire wrapped		9 Drilled hol		,
2 Louvered shu	itter 4 Key	punched	7 To	orch cut		10 Other (spe	ecify)	
		•						
REEN-PERFORAT	TED INTERVALS:	From	14.7 ft. to	1.67	ft Fr			o
REEN-PERFORAT	TED INTERVALS:					om	ft. to	o
		From	ft. to	o	ft., Fr	om	ft. to	o
	TED INTERVALS:	From	2.0 ft. to	o	ft., Fr ft., Fr	om	ft. to	o
GRAVEL PA	ACK INTERVALS:	From From	2.0 ft. to	5	ft., Fr ft., Fr ft., Fr	om	ft. to ft. to ft. to	)ft
GRAVEL PA	ACK INTERVALS:	From From  ent 2	2.0	2	ft., Fr ft., Fr ft., Fr	omomomomom	ft. to	)ft
GRAVEL PAGE	ACK INTERVALS:  AL: 1 Neat cerr om 0 ft.	From	2.0	2	ft., Fr ft., Fr ft., Fr ntonite	om	ft. to	. ft. to
GRAVEL PAGE OF THE PAGE OF T	ACK INTERVALS:  1 Neat cerr  0	From From  hent 2 to20 ntamination:	2.0 ft. to  ft. to  ft. to  Cement grout  ft., From	2		omomomomom	ft. to ft. to ft. to	o
GRAVEL PAGE OF THE PAGE OF T	ACK INTERVALS:  1 Neat cem om 0 ft. source of possible cor 4 Lateral I	From From nent 2 to20 ntamination:	2.0 ft. to tt. to tt. to Cement grout tt., From 7 Pit privy	2	t. to	omomomom	ft. to ft	of the state of th
GRAVEL PAGE OF THE PAGE OF T	ACK INTERVALS:  1 Neat cem om 0 ft. source of possible cor 4 Lateral I 5 Cess po	From From  From  nent 2 to 2 0  ntamination: ines	2.0 ft. to  2.0 ft. to  7 Pit privy  8 Sewage	XX Be	ft., Fr. ft., Fr. ft., Fr. ntonite to to	omomomomom	ft. to ft	ft. to ft  and oned water well  well/Gas well  ther (specify below)
GRAVEL PARTIES OF THE	ACK INTERVALS:  1 Neat cem om 0 ft. source of possible cor 4 Lateral I	From From  From  nent 2 to 2 0  ntamination: ines	2.0 ft. to tt. to tt. to Cement grout tt., From 7 Pit privy	XX Be	ft., Frft., Fr	om	ft. to ft	of the state of th
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  1 Neat cem om 0 ft. source of possible cor 4 Lateral I 5 Cess po wer lines 6 Seepage	From From From  Prom  to 2:0  Intamination:  ines  ines  pol  pit	2.0 ft. to ft. to ft. to Cement grout ft., From Fit privy Sewage Feedyard	XX Be	ft., Fr. ft., Fr. ntonite t. to	omomomomom	14 Al 15 O 16 O	ft. to ff  ft. to ff  pandoned water well  well/Gas well ther (specify below)
GRAVEL PAROUT MATERIA  Intervals: Fro  t is the nearest s  Septic tank  Sewer lines  Watertight section from well?	ACK INTERVALS:  1 Neat cerr om 0 ft. source of possible cor 4 Lateral I 5 Cess po wer lines 6 Seepage	From	2.0 ft. to ft. to ft. to Cement grout ft., From Fit privy Sewage Feedyard	XX Be	ft., Fr. ft., Fr. ntonite t. to	om	ft. to ft	ft. to
GRAVEL PARTIES OF THE	ACK INTERVALS:  1 Neat cerr om 0 ft. source of possible cor 4 Lateral I 5 Cess po wer lines 6 Seepage	From	2.0 ft. to  2.0 ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage  9 Feedyard	XX Be	ft., Fr. ft., Fr. ntonite t. to	om	14 Al 15 O 16 O	ft. to
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS:  1 Neat cem om 0 ft. source of possible cor 4 Lateral I 5 Cess po wer lines 6 Seepage TOP SO: CLAY	From	2.0 ft. to  2.0 ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage  9 Feedyard	XX Be	ft., Fr. ft., Fr. ntonite t. to	om	14 Al 15 O 16 O	ft. to
GRAVEL PARTIES OF THE	ACK INTERVALS:  1 Neat cem om 0 ft. source of possible cor 4 Lateral I 5 Cess po wer lines 6 Seepage  TOP SO  CLAY FINE	From	2.0 ft. to  2.0 ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage  9 Feedyard	XX Be	ft., Fr. ft., Fr. ntonite t. to	om	14 Al 15 O 16 O	ft. to formula for the formula formula formula for the formula
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS:  1 Neat cem om 0 ft. source of possible cor 4 Lateral I 5 Cess po wer lines 6 Seepage TOP SO: CLAY	From	2.0 ft. to  2.0 ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage  9 Feedyard	XX Be	ft., Fr. ft., Fr. ntonite t. to	om	14 Al 15 O 16 O	ft. to formula for the formula formula formula for the formula
GRAVEL PARTON ATTERIAL INTERVALS: Frot is the nearest sent sent sent sent sent sent sent s	ACK INTERVALS:  1 Neat cem om 0 ft. source of possible cor 4 Lateral I 5 Cess po wer lines 6 Seepage  TOP SO  CLAY FINE	From	2.0 ft. to  2.0 ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage  9 Feedyard	XX Be	ft., Fr. ft., Fr. ntonite t. to	om	14 Al 15 O 16 O	ft. to
GRAVEL PARTIES OF THE	ACK INTERVALS:  1 Neat cem om 0 ft. source of possible cor 4 Lateral I 5 Cess po wer lines 6 Seepage  TOP SO  CLAY FINE	From	2.0 ft. to  2.0 ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage  9 Feedyard	XX Be	ft., Fr. ft., Fr. ntonite t. to	om	14 Al 15 O 16 O	ft. to
GRAVEL PARTIES OF THE	ACK INTERVALS:  1 Neat cem om 0 ft. source of possible cor 4 Lateral I 5 Cess po wer lines 6 Seepage  TOP SO  CLAY FINE	From	2.0 ft. to  2.0 ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage  9 Feedyard	XX Be	ft., Fr. ft., Fr. ntonite t. to	om	14 Al 15 O 16 O	ft. to
GRAVEL PARTIES OF THE	ACK INTERVALS:  1 Neat cem om 0 ft. source of possible cor 4 Lateral I 5 Cess po wer lines 6 Seepage  TOP SO  CLAY FINE	From	2.0 ft. to  2.0 ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage  9 Feedyard	XX Be	ft., Fr. ft., Fr. ntonite t. to	om	14 Al 15 O 16 O	ft. to
GRAVEL PARTIES OF THE	ACK INTERVALS:  1 Neat cem om 0 ft. source of possible cor 4 Lateral I 5 Cess po wer lines 6 Seepage  TOP SO  CLAY FINE	From	2.0 ft. to  2.0 ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage  9 Feedyard	XX Be	ft., Fr. ft., Fr. ntonite t. to	om	14 Al 15 O 16 O	ft. to
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS:  1 Neat cem om 0 ft. source of possible cor 4 Lateral I 5 Cess po wer lines 6 Seepage  TOP SO  CLAY FINE	From	2.0 ft. to  2.0 ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage  9 Feedyard	XX Be	ft., Fr. ft., Fr. ntonite t. to	om	14 Al 15 O 16 O	ft. to
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS:  1 Neat cem om 0 ft. source of possible cor 4 Lateral I 5 Cess po wer lines 6 Seepage  TOP SO  CLAY FINE	From	2.0 ft. to  2.0 ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage  9 Feedyard	XX Be	ft., Fr. ft., Fr. ntonite t. to	om	14 Al 15 O 16 O	ft. to
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS:  1 Neat cem om 0 ft. source of possible cor 4 Lateral I 5 Cess po wer lines 6 Seepage  TOP SO  CLAY FINE	From	2.0 ft. to  2.0 ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage  9 Feedyard	XX Be	ft., Fr. ft., Fr. ntonite t. to	om	14 Al 15 O 16 O	ft. to
GRAVEL PARTIES OF THE	ACK INTERVALS:  1 Neat cem om 0 ft. source of possible cor 4 Lateral I 5 Cess po wer lines 6 Seepage  TOP SO  CLAY FINE	From	2.0 ft. to  2.0 ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage  9 Feedyard	XX Be	ft., Fr. ft., Fr. ntonite t. to	om	14 Al 15 O 16 O	ft. to
GRAVEL PARTIES OF THE	ACK INTERVALS:  1 Neat cem om 0 ft. source of possible cor 4 Lateral I 5 Cess po wer lines 6 Seepage  TOP SO  CLAY FINE	From	2.0 ft. to  2.0 ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage  9 Feedyard	XX Be	ft., Fr. ft., Fr. ntonite t. to	om	14 Al 15 O 16 O	ft. to
GRAVEL PARTIES OF THE	ACK INTERVALS:  1 Neat cem om 0 ft. source of possible cor 4 Lateral I 5 Cess po wer lines 6 Seepage  TOP SO  CLAY FINE	From	2.0 ft. to  2.0 ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage  9 Feedyard	XX Be	ft., Fr. ft., Fr. ntonite t. to	om	14 Al 15 O 16 O	ft. to formula for the formula formula formula for the formula
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS:  1 Neat cerrom0ft.  Source of possible corrow 4 Lateral I 5 Cess power lines 6 Seepage  TOP SOCILAY 6 FINE 6 GRAVEL	From From From  From  to	ft. to  2.0 ft. to  ft. to  Cement grout  7 Pit privy 8 Sewage 9 Feedyard  OG  TONE	XX Be	tt, Fr. ft., Fr. ft., Fr. ft., Fr. ntonite tto	om	14 Al 15 O 16 O NO!	ft. to fb
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS:  1 Neat cerr  1 Neat cerr  1 Neat cerr  2 Near cerr  4 Lateral I  5 Cess po  Wer lines 6 Seepage  TOP SO  CI.AY  FINE  GRAVEL	From From From  Prom  The standard standar	7 Pit privy 8 Sewage 9 Feedyard OR	Il was XtX cons	tructed, (2) red	om	14 Al 15 O 16 O	ft. to
GRAVEL PARTICIPATION OF TO CONTRACTOR'S pleted on (mo/day	ACK INTERVALS:  1 Neat cerr  1 Neat cerr  1 Neat cerr  2 Near cerr  4 Lateral I  5 Cess po  2 Near lines 6 Seepage  TOP SO  CIAY  FINE  GRAVEL  OR LANDOWNER'S  y/year) @! (	From From Prometal Control Con	7 Pit privy 8 Sewage 9 Feedyard OG	Il was X1 cons	tructed, (2) rec. and this rec.	om	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  14 Al  15 O  16 O  NO!  PLUGGING II	off. to
GRAVEL PAROUT MATERIA It Intervals: Frot is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM TO 0 3 3 90 90 130 30 167	ACK INTERVALS:  1 Neat cerrom	From	7 Pit privy 8 Sewage 9 Feedyard OG	XX Be is agoon if I was XX constr Well Record	tructed, (2) rec. and this rec.	om	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  14 Al  15 O  16 O  NO!  PLUGGING II	ft. to