					D Form W	<u> VC-5 KSA 8</u>				
1 LOCATION			Fraction	NIE	NTT 7	Section Number	er Township	Number	Range Nu	
County:	Prat		NW 1/4		NW 1/4	12	<u> </u>	·/ s	R 13	XE/W
			wn or city street ac		located within o	ity?				
3/	4 sout	th,1な ea	st of Iuk	a,Ks.						
2 WATER V	WELL OWN		n Hullman							
RR#, St. Ad	Idress, Box	# : 30	215 NE 20 att,Ks.	th_Axe			Board o	f Agriculture,	Division of Wate	r Resources
City, State, Z	· •	r Pr	att,Ks.	6/124			Applicat	ion Number:		
		CATION WITH	4 DEPTH OF C	OMBI ETED WE	110	# E! E\				
AN "X" IN	SECTION	BOX:								
	N N		Depth(s) Ground	water Encountere	30 1 5∩	π	. 2		1-22-9	a · · · · · !!
Ŧ		! !					surface measured			
	NW	- NE					after	•		
	- i	1					after			
* w	1		Bore Hole Diame	ter8i	n. to $\dots 11$	0	, and	in	. to	
₩ <u>₩</u>	ī		WELL WATER T	O BE USED AS	5 Public	water supply	8 Air condition	ng 11	Injection well	pelow) 3
7	1	!	1 Domestic	3 Feedlot		d water supply		12	Other (Specify t	gelow) (
	· 5w	SE	2 Irrigation	4 Industria	d 7 Lawn	and garden only	10 Monitoring v	/ell , Ş. ¹	tock wel.	
 	-		Was a chemical/b	pacteriological sa	mple submitted	to Department?	YesNo	; If yes	_mo/day/yr sami	ple was sub-
	, 		mitted				Vater Well Disinfe		hth' _{No}	
5 TYPE OF	BI ANK C	ASING USED:	1 miles	5 Wrought iron	8.0	oncrete tile			d .X Clamp	ed
1 Steel		3 RMP (S	D\	6 Asbestos-Cer		ther (specify be			ed	1
		,)(N)			. , ,	•			
2-PVG		4 ABS	an	7 Fiberglass	• • •			inre	aded	
Blank casing	diameter .	4.2	.in. to ۶ ۷.	ft., Dia	اا المارية	n. to	π., Dia		in. to	· · · · · · · · · · · · · · · · · · ·
Casing heigh	ht above lar	nd surface	in. to	in., weight 🤉	<u>ат 4 0</u>	lb	s./ft. Wall thicknes	s or gauge N	o	
TYPE OF SO	CREEN OR	PERFORATIO	N MATERIAL:		;	Z PVC-	10 A	sbestos-ceme	ent	
1 Steel	d .	3 Stainles	s steel	5 Fiberglass		RMP (SR)	11 (Other (specify)		
2 Brass	s	4 Galvani:	zed steel	6 Concrete tile	9	ABS	12 N	lone used (op	en hole)	
SCREEN OF	R PERFOR	ATION OPENIN	IGS ARE:	5	Gauzed wrapp	ed	8 Saw cut		11 None (oper	n hole)
1 Conti	tinuous slot	3 N	fill slot	6	Wire wrapped		9 Drilled hole	s		
	ered shutte		(ey punched		Torch cut		10 Other (spe	cify)		
		D INTERVALS:	From9			10 # =	rom			
SOMELIN-I L		D INTERIVACO.					rom			
0.0	14VEL DAG	K INTERVALO					rom			
GH	MAVEL PAC	K INTERVALS	: From	. D	10			16. (.0	
			F	4		· ·		4.		44
			From		to	ft., F	rom			ft.
_	MATERIAL:		cement	2 Cement grout	to 3 f	ft., F Bentonite	rom 4 Otherhol	e.plug		
6 GROUT N				2 Cement grout	to 3 f	ft., F Bentonite	rom 4 Otherhol	e plug	ft. to	ft.
Grout Interva	als: From	20	cement	2 Cement grout	to 3 f	ft., F Bentonite ft. to	rom 4 Otherhol	e plug		ft.
Grout Interva	als: From nearest sou	20 rce of possible	cement . ft. to Q	2 Cement grout	3 f	ft., F Bentonite ft. to	rom 4 Other ho l ft., From	e plug	ft. to	ft.
Grout Interva	als: From nearest sou iic tank	20 rce of possible	cement .ft. to () contamination: ral lines	2 Cement grout ft., From . 7 Pit priv	3 f	ft., F Bentonite ft. to	rom 4 Other ho l ft., From estock pens	e plug 14 A 15 C	ft. to bandoned water bil well/Gas well	ft.
Grout Interval What is the r 1 Septi	als: From nearest sou ic tank er lines	20 rce of possible 4 Late 5 Cess	cement .ft. to () contamination: ral lines s pool	2 Cement grout ft., From . 7 Pit priv	3 f	ft., F Bentonite ft. to 10 Liv 11 Fud 12 Feb	rom 4 Otherhol ft., From estock pens el storage	e plug 14 A 15 C	ft. tobandoned water	ft.
Grout Interval What is the radius of the rad	als: From nearest sou tic tank er lines ertight sewe	20 rce of possible 4 Late 5 Cess r lines 6 See	cement .ft. to () contamination: ral lines s pool page pit	2 Cement groutft., From . 7 Pit priv 8 Sewag 9 Feedy	3 f	ft., F Bentonite ft. to	4 Otherholft., From estock pens el storage tilizer storage ecticide storage	e plug 14 A 15 C	. ft. to	ft.
Grout Interval What is the r 1 Septi	als: From nearest sou tic tank er lines ertight sewe	20 rce of possible 4 Late 5 Cess r lines 6 See	cement .ft. to Q contamination: ral lines s pool page pit north eas	2 Cement groutft., From . 7 Pit priv 8 Sewag 9 Feedy	3 f	ft., F Bentonite ft. to	4 Otherholft., From estock pens el storage tilizer storage ecticide storage nany feet?	e plug 14 A 15 C	ft. to	well low)
Grout Interval What is the radius 1 Seption 2 Sewer 3 Water	als: From nearest sou ic tank er lines ertight sewe m well?	rce of possible 4 Late 5 Cess	cement .ft. to () contamination: ral lines s pool page pit	2 Cement groutft., From . 7 Pit priv 8 Sewag 9 Feedy	yy Je lagoon ard	ft., F Bentonite ft. to	4 Otherholft., From estock pens el storage tilizer storage ecticide storage many feet?	e plug 14 A 15 C 16 C 800 PLUGGING I	. ft. to	well low)
Grout Interval What is the r 1 Septi 2 Sewe 3 Wate Direction from FROM 0	als: From nearest sou ic tank er lines ertight sewe m well? TO 6	rce of possible 4 Late 5 Cess r lines 6 Seep	cement .ft. to Q contamination: ral lines s pool page pit north eas LITHOLOGIC I	2 Cement grout ft., From . 7 Pit priv 8 Sewag 9 Feedys t	to 3 f /y je lagoon ard	ft., F Bentonite ft. to	4 Otherholft., From estock pens el storage tilizer storage ecticide storage nany feet?	e plug 14 A 15 C 16 C 800 PLUGGING I	. ft. to	ft.
Grout Interval What is the r 1 Septi 2 Sewe 3 Wate Direction from FROM 0	als: From nearest souric tank er lines ertight sewer m well?	urce of possible 4 Late 5 Cess r lines 6 Seep Sandy Sandy	cement .ft. to 0 contamination: ral lines s pool page pit north eas LITHOLOGIC top soil prown clay	2 Cement groutft., From . 7 Pit priv 8 Sewag 9 Feedy	yy Je lagoon ard	ft., F Bentonite ft. to	4 Otherholft., From estock pens el storage tilizer storage ecticide storage many feet?	e plug 14 A 15 C 16 C 800 PLUGGING I	. ft. to	well low)
Grout Interval What is the r 1 Septi 2 Sewe 3 Wate Direction from FROM 0 6 14	als: From nearest souic tank er lines ertight sewer m well?	rice of possible 4 Late 5 Cess r lines 6 Seep Sandy Sandy Brown	cement .ft. to 0 contamination: ral lines s pool page pit north eas LITHOLOGIC I top soil prown clay & white cl	2 Cement groutft., From . 7 Pit priv 8 Sewag 9 Feedys t LOG	yy Je lagoon ard	ft., F Bentonite ft. to	4 Otherholft., From estock pens el storage tilizer storage ecticide storage many feet?	e plug 14 A 15 C 16 C 800 PLUGGING I	. ft. to	well low)
Grout Interval What is the r 1 Septi 2 Sewe 3 Wate Direction from FROM 0 6 14 25	als: From nearest souric tank er lines ertight sewer m well?	rice of possible 4 Late 5 Cess r lines 6 Seep Sandy Sandy Brown Sandy	cement .ft. to 0 contamination: ral lines s pool page pit north eas LITHOLOGIC i top soil prown clay & white cl	2 Cement grout ft., From . 7 Pit priv 8 Sewag 9 Feedy: t LOG	yy Je lagoon ard	ft., F Bentonite ft. to	4 Otherholft., From estock pens el storage tilizer storage ecticide storage many feet?	e plug 14 A 15 C 16 C 800 PLUGGING I	. ft. to	well low)
Grout Interval What is the r 1 Septi 2 Sewe 3 Wate Direction from FROM 0 6 14 25 30	als: From nearest souric tank er lines ertight sewer well?	since of possible 4 Late 5 Cess r lines 6 Seep Sandy Sandy Brown Sandy Brown	cement .ft. to 0 contamination: ral lines s pool bage pit north eas LITHOLOGIC top soil brown clay & white clay & white cl	2 Cement groutft., From . 7 Pit priv 8 Sewag 9 Feedy: t LOG / Lay / Lay	y pe lagoon ard FRC	ft., F Bentonite ft. to	4 Otherholft., From estock pens el storage tilizer storage ecticide storage many feet?	e plug 14 A 15 C 16 C 800 PLUGGING I	. ft. to	well low)
Grout Interval What is the r 1 Septi 2 Sewe 3 Wate Direction from FROM 0 6 14 25 30 57	als: From nearest souric tank er lines ertight sewer m well? TO 6 14 25 30 57 63	Sandy Sandy Brown Sandy	cement .ft. to () contamination: ral lines s pool page pit north eas LITHOLOGIC top soil prown clay & white cl prown clay & white cl prown clay	2 Cement grout The firm of the	y pe lagoon ard FRC	ft., F Bentonite ft. to	4 Otherholft., From estock pens el storage tilizer storage ecticide storage many feet?	e plug 14 A 15 C 16 C 800 PLUGGING I	. ft. to	well low)
Grout Interval What is the r 1 Septi 2 Sewer 3 Wate Direction from FROM 0 6 14 25 30 57 63	als: From nearest soutic tank er lines ertight sewer well?	Sandy Sandy Brown Sandy Sandy Brown Sandy Brown Sandy Brown Sandy Brown Sandy Brown Sandy Brown Sandy	cement .ft. to () contamination: ral lines s pool page pit north eas LITHOLOGIC top soil prown clay & white cl	2 Cement groutft., From . 7 Pit prin 8 Sewag 9 Feedy t LOG / Lay / Lay / Lay / & dark Lay	y pe lagoon ard FRC	ft., F Bentonite ft. to	4 Otherholft., From estock pens el storage tilizer storage ecticide storage many feet?	e plug 14 A 15 C 16 C 800 PLUGGING I	. ft. to	well low)
Grout Interval What is the r 1 Septi 2 Sewe 3 Wate Direction from FROM 0 6 14 25 30 57	als: From nearest souric tank er lines ertight sewer m well? TO 6 14 25 30 57 63	Sandy Sandy Brown Sandy Brown Sandy Brown Sandy Brown Sandy Brown Sandy	cement .ft. to 0 contamination: ral lines s pool page pit north eas LITHOLOGIC top soil prown clay & white cl	2 Cement groutft., From . 7 Pit prin 8 Sewag 9 Feedyn t LOG / Lay / Lay / Lay y & dark Lay Own clay	y pe lagoon ard FRC 106	ft., F Bentonite ft. to	4 Otherholft., From estock pens el storage tilizer storage ecticide storage many feet?	e plug 14 A 15 C 16 C 800 PLUGGING I	. ft. to	well low)
Grout Interval What is the r 1 Septi 2 Sewe 3 Wate Direction from FROM 0 6 14 25 30 57 63	als: From nearest soutic tank er lines ertight sewer well?	Sandy Sandy Brown Sandy Brown Sandy Brown Sandy Brown Sandy Brown Sandy	cement .ft. to () contamination: ral lines s pool page pit north eas LITHOLOGIC top soil prown clay & white cl	2 Cement groutft., From . 7 Pit prin 8 Sewag 9 Feedyn t LOG / Lay / Lay / Lay y & dark Lay Own clay	y pe lagoon ard FRC 106	ft., F Bentonite ft. to	4 Otherholft., From estock pens el storage tilizer storage ecticide storage many feet?	e plug 14 A 15 C 16 C 800 PLUGGING I	. ft. to	well low)
Grout Interval What is the range of the rang	als: From nearest souric tank er lines ertight sewer m well? TO 6 14 25 30 57 63 70 76 80	Sandy Sandy Brown Sandy Brown Sandy Brown Sandy Brown Sandy Brown Sandy Sand &	cement .ft. to 0 contamination: ral lines s pool page pit north eas LITHOLOGIC (top soil brown clay & white clay	2 Cement grout ft., From . 7 Pit priv 8 Sewag 9 Feedy: t LOG / Lay / Lay / Lay / Lay / & dark Lay own clay / white r	y pe lagoon and FRC 106	ft., F Bentonite ft. to	4 Otherholft., From estock pens el storage tilizer storage ecticide storage many feet?	e plug 14 A 15 C 16 C 800 PLUGGING I	. ft. to	well
Grout Interval What is the r 1 Septi 2 Sewe 3 Wate Direction from FROM 0 6 14 25 30 57 63 70 76 80	als: From nearest souric tank er lines ertight sewer well? TO 6 14 25 30 57 63 70 76 80 88	Sandy Sandy Brown Sandy Brown Sandy Brown Sandy Brown Sandy Brown Sandy Sandy Sandy Sandy Sandy Sandy Sandy Sand &	cement .ft. to 0 contamination: ral lines s pool page pit north eas LITHOLOGIC cop soil brown clay & white clay white clay white clay white clay white clay white clay corown clay white clay	2 Cement grout ft., From . 7 Pit priv 8 Sewag 9 Feedy: t LOG / Lay / Lay / Lay / Lay / & dark Lay own clay / white r	y pe lagoon and FRC 106	ft., F Bentonite ft. to	4 Otherholft., From estock pens el storage tilizer storage ecticide storage many feet?	e plug 14 A 15 C 16 C 800 PLUGGING I	. ft. to	well low)
Grout Interval What is the real 1 Septi 2 Sewe 3 Wate Direction from FROM 0 6 14 25 30 57 63 70 76 80 88	als: From nearest soutic tank er lines ertight sewer well? TO 6 14 25 30 57 63 70 76 80 88 90	Sandy Sandy Brown Sandy Sand & Sand & Sand & Brown Sand	cement .ft. to 0 contamination: ral lines s pool page pit north eas LITHOLOGIC top soil brown clay & white cl prown clay & white cl	2 Cement groutft., From 7 Pit prin 8 Sewag 9 Feedy t LOG / Lay / Lay / Lay / & dark lay own clay / white r	y pe lagoon and FRC 106	ft., F Bentonite ft. to	4 Otherholft., From estock pens el storage tilizer storage ecticide storage many feet?	e plug 14 A 15 C 16 C 800 PLUGGING I	. ft. to	well
Grout Interval What is the real Seption 1 Seption 2 Sewer 3 Water Direction from FROM 0 6 14 25 30 57 63 70 76 80 88 90	als: From nearest soutic tank er lines ertight sewer well? TO 6 14 25 30 57 63 70 76 80 88 90 96	Sandy Sandy Brown Sandy Sand Sand Sand Sand Sand Sand Sand Sand	cement fit to 0 contamination: ral lines spool page pit north eas LITHOLOGIC top soil brown clay & white cl gravel wy gravel lo clay / clay mix	2 Cement groutft., From 7 Pit priv 8 Sewag 9 Feedy t LOG / Lay / Lay / Lay / Lay / Lay / White r cose , cle	y pe lagoon and FRC 106	ft., F Bentonite ft. to	4 Otherholft., From estock pens el storage tilizer storage ecticide storage many feet?	e plug 14 A 15 C 16 C 800 PLUGGING I	. ft. to	well
Grout Interval What is the real Seption 1 Seption 2 Sewer 3 Water Direction from 1 Seption 1 Sep	als: From nearest souric tank er lines ertight sewer well? TO 6 14 25 30 57 63 70 76 80 88 90 96 100½	Sandy Sandy Brown Sandy Sand & Sand	cement .ft. to 0 .contamination: ral lines s pool page pit north eas LITHOLOGIC top soil prown clay & white cl prown clay & clay	2 Cement groutft., From 7 Pit priv 8 Sewag 9 Feedy t LOG / Lay / Lay / Lay / Lay / Lay / White r cose , cle	y pe lagoon and FRC 106	ft., F Bentonite ft. to	4 Otherholft., From estock pens el storage tilizer storage ecticide storage many feet?	e plug 14 A 15 C 16 C 800 PLUGGING I	. ft. to	low)
Grout Interval What is the real Seption 1 Seption 2 Sewer 3 Water Direction from 1 Seption 1 Sep	als: From nearest soutic tank er lines ertight sewer well? TO 6 14 25 30 57 63 70 76 80 88 90 96	Sandy Sandy Brown Sandy Brown Sandy Sandy Brown Sandy Sandy Brown Sandy Brown Sandy Sand & Sa	cement .ft. to 0 .contamination: ral lines s pool page pit north eas LITHOLOGIC top soil prown clay & white cl prown clay & clay & clay clay and and gr clay	2 Cement groutft., From . 7 Pit prin 8 Sewag 9 Feedy t LOG / Lay / Lay / Lay / Lay / Way / Way / Way / Way / White r Dose , cle xed cavel	y pe lagoon and FRC 106	ft., F Bentonite ft. to	4 Otherholft., From estock pens el storage tilizer storage ecticide storage many feet?	e plug 14 A 15 C 16 C 800 PLUGGING I	. ft. to	well
Grout Interval What is the real Seption 1 Seption 2 Sewer 3 Water Direction from 1 Seption 1 Sep	als: From nearest souric tank er lines ertight sewer mell? TO 6 14 25 30 57 63 70 76 80 88 90 96 100½ 101 106	Sandy Sandy Brown Sandy Brown Sandy Sandy Brown Sandy Brown Sandy Brown Sandy Brown Sandy Sand & Sand & Sand & Brown Sand Who Sand Who Sand Who Sand Who Sand Sand Who Sand Sand Sand Sand Sand Sand Sand Sand	cement .ft. to 0 .contamination: ral lines s pool page pit north eas LITHOLOGIC top soil prown clay & white cl prown clay & clay clay / clay mix and and gr clay sand & gray	2 Cement groutft., From . 7 Pit prin 8 Sewag 9 Feedy t LOG / Lay / Lay / Lay / Lay / White r cose , cle xed cavel	y pe lagoon ard FRC 106	ft., F Sentonite ft. to 10 Liv 11 Fur 12 Fer 13 Ins Hown M TO 110 xed	tom 4 Otherholft., From estock pens el storage tilizer storage ecticide storage nany feet? Sand & c	e plug 14 A 15 C 16 C 800 C PLUGGING I Clay mi	ft. to bandoned water bil well/Gas well bther (specify be arm yard NTERVALS Xed	ft. well low)
Grout Interval What is the real Seption 1 Seption 2 Sewer 3 Water Direction from FROM 0 6 14 25 30 57 63 70 76 80 88 90 96 100 101 7 CONTRACT	als: From nearest solution tank er lines ertight sewer mell? TO 6 14 25 30 57 63 70 76 80 88 90 96 100½ 101 106 CTOR'S O	Sandy Sand Sandy Sand Sand Sand Sand Sand Sand Sand Sand	cement .ft. to () contamination: ral lines s pool page pit north eas LITHOLOGIC top soil prown clay & white cl prown clay & clay & clay clay sand and gray sand & gray	2 Cement groutft., From . 7 Pit prin 8 Sewag 9 Feedyn t LOG / Lay / Lay / Lay / Lay / White n cose , cle xed ravel ON: This water w	y pe lagoon and FRC 106 sand mi	ft., F Bentonite ft. to	tom 4 Otherholft., From estock pens el storage ecticide storage eany feet? Sand & c	e plug 14 A 15 C 16 C 800 PLUGGING I clay mi	ft. to	well low)
Grout Interval What is the real Seption 1 Seption 2 Sewer 3 Water Direction from FROM 0 6 14 25 30 57 63 70 76 80 88 90 96 100 101 7 CONTRACT	als: From nearest solution tank er lines ertight sewer mell? TO 6 14 25 30 57 63 70 76 80 88 90 96 100½ 101 106 CTOR'S O	Sandy Sand Sandy Sand Sand Sand Sand Sand Sand Sand Sand	cement .ft. to () contamination: ral lines s pool page pit north eas LITHOLOGIC top soil prown clay & white cl prown clay & clay & clay clay sand and gray sand & gray	2 Cement groutft., From . 7 Pit prin 8 Sewag 9 Feedyn t LOG / Lay / Lay / Lay / Lay / White n cose , cle xed ravel ON: This water w	y pe lagoon and FRC 106 sand mi	ft., F Bentonite ft. to	tom 4 Otherholft., From estock pens el storage tilizer storage ecticide storage nany feet? Sand & c	e plug 14 A 15 C 16 C 800 PLUGGING I clay mi	ft. to	well low)
Grout Interval What is the real Seption 1 Seption 2 Sewer 3 Water Direction from 6 14 25 30 57 63 70 76 80 88 90 96 100 2 101 7 CONTRAI completed or	als: From nearest sour ic tank er lines ertight sewer m well? TO 6 14 25 30 57 63 70 76 80 88 90 96 100½ 101 106 ICTOR'S On (mo/day/y)	Sandy Sand Sandy Sand Sand Sand Sand Sand Sand Sand Sand	cement fit to 0 contamination: ral lines s pool page pit north eas LITHOLOGIC of the contamination: top soil brown clay & white clay & clay gravel local clay / clay mix and and grand clay sand & grand R'S CERTIFICATIO	2 Cement groutft., From 7 Pit priv 8 Sewag 9 Feedy t LOG / Lay / Lay / Lay / Lay / White r cose , cle xed ravel ON: This water w	y pe lagoon and FRC 106 sand mi	ft., F Bentonite ft. to	tom 4 Otherholft., From estock pens el storage etilizer storage ecticide storage nany feet? Sand & c	e plug 14 A 15 C 16 C 800 PLUGGING I clay mi	ft. to	well low)
Grout Interval What is the real Seption 1 Seption 2 Sewer 3 Water Direction from 6 14 25 30 57 63 70 76 80 88 90 96 100 2 101 7 CONTRAI completed or	als: From nearest soutic tank er lines ertight sewer m well? TO 6 14 25 30 57 63 70 76 80 88 90 96 100½ 100 100 100 100 100 100 100 100 10	sandy sand sand sand sand sand sand sand sand	cement fit to 0 contamination: ral lines s pool page pit north eas LITHOLOGIC top soil brown clay & white clay white clay white clay yellow brown clay gravel wy gravel localy clay / clay mix and and gray sand & gray 2-16-99	2 Cement groutft., From 7 Pit prin 8 Sewag 9 Feedy t LOG // Lay // Lay // Lay // & dark lay / white r cose , cle xed ravel ON: This water v This Wa	y pe lagoon and FRC 106 sand mi	ft., F Bentonite ft. to 10 Liv 11 Fue 12 Fee 13 Ins How n M TO 110 Xed	constructed, or (3 cord is true to the d on (mo/day/yr)	e plug 14 A 15 C 16 C 800 PLUGGING I clay mi	ft. to	well low)
Grout Interval What is the in 1 Septil 2 Sewer 3 Water Direction from FROM 0 6 14 25 30 57 63 70 76 80 88 90 96 100 1 7 CONTRAI completed or Water Well Cunder the bu	als: From nearest soutic tank er lines ertight sewer well? TO 6 14 25 30 57 63 70 76 80 88 90 96 100½ 101 106 CTOR'S On (mo/day/y) Contractor's susiness name	sandy larown of Sand & Sand	cement fit to 0 contamination: ral lines s pool page pit north eas LITHOLOGIC of the contamination top soil brown clay white clay white clay white clay white clay yellow brown clay gravel to gravel white clay / clay mix and and gray and and gray sand & gray 2-16-99	2 Cement groutft., Fromft., From	y pe lagoon and FRC 106 sand mi	ft., F Sentonite ft. to	tom 4 Otherholft., From estock pens el storage tilizer storage ecticide storage nany feet? Sand & constructed, or (3 cord is true to the d on (mo/day/yr) nature) 34.4	14 A 15 C 16 C 800 T PLUGGING I Clay mi	tt. to	on and was lief. Kansas