LOCATION OF W	ATER WELL:	Fraction NF 1/4	NE1/4	SE V	28	Township Num	ber (G	Range Number
istance and directio	n from nearest town	or city street a	ddress of well if loo	cated within city?	Kann 1	Man C-1 6	1	VIL FACTON
Jioid Na.	4 60 504	15 2416	MON COU	My MX.7	1/2 60 1	mile Ess	on	and Roshtf A
WATER WELL O	WNER: /// /	10319	Hymnand	•				,
R#, St. Address, B	ox # : 999	2 md 1	Rd.	MICO		Board of Agri	culture, C	ivision of Water Resource
ty, State, ZIP Code	Long	Ford,	KS 6	1458		Application N	umber:	
LOCATE WELL'S	LOCATION WITH 4	DEPTH OF C	OMPLETED WELL	50	ft. ELEVA	TION:		
AN "X" IN SECTIO	N BOX:	Depth(s) Ground	water Encountered	1. 2.8	ft. 2		ft. 3.	
!								,
[N								nping gpr
111	I E	Est. Yield /.	.O. gpm: Well v	vater was	ft. af	ter	nours pur	mping gpr
w i		Bore Hole Diame	eter J in.	to . 5.0!		and	in.	to
"!	! X ! \	WELL WATER	O BE USED AS:	5 Public water	r supply	8 Air conditioning	11 l	njection well
sw	SF	Domestic	3 Feedlot					Other (Specify below)
	1 1	2 Irrigation	4 Industrial	-	•			
<u> </u>	\	Was a chemical/	bacteriological samp	ole submitted to De	epartment? Ye	sNo	If yes,	mo/day/yr sample was su
		nitted			Wat	er Well Disinfected?		No
TYPE OF BLANK			5 Wrought iron	8 Concre	ete tile	CASING JOINT	S. Glued	
Stee	3 RMP (SR))	6 Asbestos-Ceme	ent 9 Other	(specify below	<i>'</i>)	Welde	6 6
2 PVC	4 ABS	21	7 Fiberglass					ded
ank casing diamete	r	ب. در n. to	ft., Dia	in. to		ft., Dia	i	n. to f
asing height above	land surface		.in., weight .5.	40	lbs./f)
	OR PERFORATION			PV		10 Asbest		
1 Steel	3 Stainless	_	5 Fiberglass		IP (SR)			
2 Brass	4 Galvanize		6 Concrete tile	9 AB	S	12 None		*
	PRATION OPENING			auzed wrapped		8 Saw cut		11 None (open hole)
1 Continuous sl	(punched		ire wrapped		9 Drilled holes		
2 Louvered shu	iller Tey	/ punchea						
CREEN-PERFORAT	ED INTERVALS:		4 /)	orch cut 50) # Eron	10 Other (specify)		
CREEN-PERFORAT	TED INTERVALS:	From	<i>50</i>	,		n	ft. to), , , <i>,</i> , , , , , , , , , , , , , , ,
CREEN-PERFORAT		From	ft. to	<i>S.O</i>	ft., Fron	n	ft. to)
	TED INTERVALS:	From From	30 ft. to 35 ft. to	. 50	ft., Fron	n	ft. to), , , , , , , , , , , , , , , , , , ,
GRAVEL PA	ACK INTERVALS:	From	30 ft. to 35 ft. to ft. to	. 50 . 50	ft., Fron	n	ft. to ft. to ft. to ft. to)
GRAVEL PA	ACK INTERVALS:	From From From	3.0 ft. to ft. t	50 Sento	ft., Fron	n	ft. to ft. to ft. to)
GRAVEL PA	ACK INTERVALS:	From From From	3.0 ft. to ft. t	50 Sento	ft., Fron ft., Fron ft., Fron nite 4 (n	ft. to)
GRAVEL PA	ACK INTERVALS:	From From From	3.0 ft. to ft. t	50 Sento	tt., Fron ft., Fron nite 4 (n	ft. to ft. to ft. to)
GRAVEL PA	ACK INTERVALS:	From	3 Cement grout 2 Cement grout 5 ft., From Vowc 7 Pit privy	SO Sento t.	nite 4 (10 Livest 11 Fuel s	n	ft. to ft. to ft. to ft. to	ft. to
GRAVEL PARTIES OF THE	ACK INTERVALS: L: 1 Neat ce com	From	3.0 ft. to ft. t	SO Sento tt.	tt., Fron tt., Fron tt., Fron tt., Fron tt., Fron tt., Fron tt. 10 Livest 11 Fuel s	n	ft. to ft. to ft. to ft. to	ft. to
GRAVEL PARTICIPATION OF THE PROOF OF THE PARTICIPATION OF THE PARTICIPAT	ACK INTERVALS: 1 Neat ce cm	From	ft. to ft. to	SO Sento tt.	tt., Fron tt., Fron tt., Fron tt., Fron tt., Fron tt., Fron tt. 10 Livest 11 Fuel s	n	14 Ab	ft. to formula for the sandoned water well left (specify below)
GRAVEL PARTICIPATION OF THE PROOF THE PARTICIPATION OF THE PARTICIPATION	ACK INTERVALS: 1 Neat ce cm	From	ft. to ft. to	SO Sento tt.	ft., Fron ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertiliz 13 Insect	n	14 Ab	ft. to
GRAVEL PARTICIPATION OF THE PROOF THE PARTICIPATION OF THE PARTICIPATION	ACK INTERVALS: 1 Neat ce cm	From	ft. to ft. to	SO Sento tt.	tt., Fron ft., F	n	14 Ab	ft. to formula for the sandoned water well left (specify below)
GRAVEL PARTICIPATION OF THE PARTIES	ACK INTERVALS: 1 Neat ce cm	From	3 0 ft. to 3 5 ft. to 1 5 ft. to 2 Cement grout 3 7 Pit privy 8 Sewage 9 Feedyard	SO Sento tt.	tt., Fron ft., F	n	14 Ab	ft. to family for the sandoned water well well/Gas well ther (specify below)
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: 1 Neat ce cm	From	3 0 ft. to 3 5 ft. to 1 5 ft. to 2 Cement grout 3 7 Pit privy 8 Sewage 9 Feedyard	SO Sento tt.	tt., Fron ft., F	n	14 Ab	ft. to family for the sandoned water well well/Gas well ther (specify below)
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: 1 Neat ce cm	From	3 0 ft. to 3 5 ft. to 1 5 ft. to 2 Cement grout 3 7 Pit privy 8 Sewage 9 Feedyard	SO Sento tt.	tt., Fron ft., F	n	14 Ab	ft. to formula for the sandoned water well left (specify below)
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: 1 Neat ce cm	From	3 0 ft. to 3 5 ft. to 1 5 ft. to 2 Cement grout 3 7 Pit privy 8 Sewage 9 Feedyard	SO Sento tt.	tt., Fron ft., F	n	14 Ab	ft. to formula for the sandoned water well left (specify below)
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: 1 Neat ce cm	From	3 0 ft. to 3 5 ft. to 1 5 ft. to 2 Cement grout 3 7 Pit privy 8 Sewage 9 Feedyard	SO Sento tt.	tt., Fron ft., F	n	14 Ab	ft. to
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: 1 Neat ce cm	From	3 0 ft. to 3 5 ft. to 1 5 ft. to 2 Cement grout 3 7 Pit privy 8 Sewage 9 Feedyard	SO Sento tt.	tt., Fron ft., F	n	14 Ab	ft. to
GRAVEL PARTIES GROUT MATERIAL Fout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight serection from well? FROM TO	ACK INTERVALS: 1 Neat ce cm	From	3 0 ft. to 3 5 ft. to 1 5 ft. to 2 Cement grout 3 7 Pit privy 8 Sewage 9 Feedyard	SO Sento tt.	tt., Fron ft., F	n	14 Ab	ft. to formula for the sandoned water well left (specify below)
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: 1 Neat ce cm	From	3 0 ft. to 3 5 ft. to 1 5 ft. to 2 Cement grout 3 7 Pit privy 8 Sewage 9 Feedyard	SO Sento tt.	tt., Fron ft., F	n	14 Ab	ft. to family for the sandoned water well well/Gas well ther (specify below)
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: 1 Neat ce cm	From	3 0 ft. to 3 5 ft. to 1 5 ft. to 2 Cement grout 3 7 Pit privy 8 Sewage 9 Feedyard	SO Sento tt.	tt., Fron ft., F	n	14 Ab	ft. to formula for the sandoned water well left (specify below)
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: 1 Neat ce cm	From	3 0 ft. to 3 5 ft. to 1 5 ft. to 2 Cement grout 3 7 Pit privy 8 Sewage 9 Feedyard	SO Sento tt.	tt., Fron ft., Fron ft., Fron ft., Fron ft. Ton ft., Fron ft., Fro	n	14 Ab	ft. to formula for the sandoned water well left (specify below)
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: 1 Neat ce cm	From	3 0 ft. to 3 5 ft. to 1 5 ft. to 2 Cement grout 3 7 Pit privy 8 Sewage 9 Feedyard	SO Sento tt.	tt., Fron ft., Fron ft., Fron ft., Fron ft. Ton ft., Fron ft., Fro	n	14 Ab	ft. to formula for the sandoned water well left (specify below)
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: 1 Neat ce cm	From	3 0 ft. to 3 5 ft. to 1 5 ft. to 2 Cement grout 3 7 Pit privy 8 Sewage 9 Feedyard	SO Sento tt.	tt., Fron ft., Fron ft., Fron ft., Fron ft. Ton ft., Fron ft., Fro	n	14 Ab	ft. to formula for the sandoned water well left (specify below)
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: 1 Neat ce cm	From	3 0 ft. to 3 5 ft. to 1 5 ft. to 2 Cement grout 3 7 Pit privy 8 Sewage 9 Feedyard	SO Sento tt.	tt., Fron ft., Fron ft., Fron ft., Fron ft. Ton ft., Fron ft., Fro	n	14 Ab	ft. to
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: 1 Neat ce cm	From	3 0 ft. to 3 5 ft. to 1 5 ft. to 2 Cement grout 3 7 Pit privy 8 Sewage 9 Feedyard	SO Sento tt.	tt., Fron ft., Fron ft., Fron ft., Fron ft. Ton ft., Fron ft., Fro	n	14 Ab	ft. to family for the sandoned water well well/Gas well ther (specify below)
GRAVEL PARTICIPATION OF THE PROM TO	ACK INTERVALS: 1. Neat ce com. O	From.	3 0 ft. to 3 5 ft. to 1 t. to 2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard LOG	S COO	nite 4 (to	n	ft. to	ft. to ft. to formation from the control of the con
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: 1. Neat ce 2	From.	3 0 ft. to 3 5 ft. to 1 t. to 2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard LOG	S COO	nite 4 (to	n	ft. to	ft. to
GRAVEL PARTICIPATION OUT Intervals: From that is the nearest seem of the seem	ACK INTERVALS: 1 Neat ce 2 Om	From.	3 0 ft. to 3 5 ft. to 1 t. to 2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard LOG	S COO	tt., Fron ft., Fron ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO	n	ft. to	ft. to