County: Morris Distance and direction from neare	Fraction 1	PLAK	Section Number	a-1212 Township Number	Range, Number
Distance and direction from neare	SW 1/4	NE 14 NW	0 1/4 35	T 14 s	R 6 (E)W
Went side of 4	In Street =	125150	within city? MEKMZIE	J	MW-Z
2 WATER WELL OWNER: W	hite City	PWS V			
RR#, St. Address, Box # : 1				Board of Agriculture	, Division of Water Resource
City, State, ZIP Code : W	hute City,	Ks		Application Number	
LOCATE WELL'S LOCATION V	WITH 4 DEPTH OF C	COMPLETED WELL	113 ft. ELEV	ATION: KDHE# 1	52147
AN "X" IN SECTION BOX:	Depth(s) Ground	dwater Encountered	. <u></u>	2 ft. urface measured on mo/day/y	3
NW NE	Pum Est. Yield Bore Hole Diam WELL WATER 1 1 Domestic 2 Irrigation	p test data: Well water gpm: Well water eter in. to TO BE USED AS: 5 3 Feedlot 6 4 Industrial 7	was ft. was ft. ft. Fublic water supply Oil field water supply Lawn and garden only	after hours pafter hours pafter hours pand.	oumping gpm oumping gpm in. to ft. 1 Injection well 2 Other (Specify below)
ł <u> </u>		bacteriological sample su			No No No
- <u> </u>	mitted	5 Manual tar		ater Well Disinfected? Yes	
5 TYPE OF BLANK CASING US		5 Wrought iron	8 Concrete tile		ed Clamped
	MP (SR)	6 Asbestos-Cement	9 Other (specify belo		Ided
(2) PVC 4 ₂ AB	42	7 Fiberglass			eaded
Blank casing diameter	Tin to	ft., Dia 1. 9			
Casing height above land surface	بود	.in., weight	. //	./ft. Wall thickness or gauge	
TYPE OF SCREEN OR PERFOR	RATION MATERIAL:		(7)PVC	10 Asbestos-cer	nent
1 Steel 3 Sta	ainless steel	5 Fiberglass	8 RMP (SR)	11 Other (specif	y)
2 Brass 4 Ga	alvanized steel	6 Concrete tile	9 ABS	12 None used (open hole)
SCREEN OR PERFORATION OF	PENINGS ARE:	5 Gauze	d wrapped	8 Saw cut	11 None (open hole)
1 Continuous slot	3 Mill slot	6 Wire w	rapped	9 Drilled holes	
2 Louvered shutter	4 Key punched	7 Torch	cut .	10 Other (specify)	,
SCREEN-PERFORATED INTERV		93 ft. to	112	om ft.	
SOFIELIA FERRI OFFICE HATELAN	From	ft. to		om ft.	
ORANGI BAOK INTERN				om ft	
GRAVEL PACK INTERV					
1	From	ft. to	ft., Fr		to ft
,	Neat cement a	2 Cement grout	7	Other	
Grout Intervals: From	$1, \ldots, ft. to \ldots 1.1.$	ft., From	ft. to	ft., From	ft. to
What is the nearest source of pos	ssible contamination:		10 Live	stock pens 14	Abandoned water well
4 04'- 11	Lateral lines	7 Pit privy	11 Fue	I storage 15	A
1 Septic tank 4					Oil well/Gas well
•	Cess pool	8 Sewage lagor	on 12 Fert	ilizer storage 16	Other (specify below)
•	•	8 Sewage lago		ilizer storage 16 cticide storage	
2 Sewer lines 5 3 Watertight sewer lines 6	Seepage pit		13 Inse	ecticide storage	
2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well?	Seepage pit	an server st	13 Inse	ecticide storage	
2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? FROM TO	Seepage pit	an server st	13 Inse	ecticide storage	Other (specify below)
2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? FROM TO	Seepage pit LITHOLOGIC	an server st	13 Inse	ecticide storage	Other (specify below)
2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? FROM TO D 6 Cla	Seepage pit NOWN LITHOLOGIC LITHOLOGIC	9 Feedyard St	13 Inse	ecticide storage	Other (specify below)
2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? FROM TO 0 6 Cla 6 30 Silt- 30 31 Ls le	LITHOLOGIC Clay WSE WY SEM	an Service St LOG	13 Inse How m	ecticide storage	Other (specify below)
2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? FROM TO C C C C C C C C C C C C C C C C C C C	LITHOLOGIC Clay WSE WY SEM	9 Feedyard St	13 Inse How m	ecticide storage	Other (specify below)
2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? FROM TO 0 6 Cla 6 30 Silt- 30 31 Us 10	LITHOLOGIC Clay WSE WY SEM	an Service St LOG	13 Inse How m	ecticide storage	Other (specify below)
2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? FROM TO C C C C C C C C C C C C C C C C C C C	LITHOLOGIC Clay WSE WY SEM	an Service St LOG	13 Inse How m	ecticide storage	Other (specify below)
2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? FROM TO D 6 Cla C 30 Silt- 30 31 Ls le 31 48 Clan Very 48 73 Shal	Seepage pit NOWN — her LITHOLOGIC Which clay Which is slaw My (5 slaw My (43)	e chest	13 Inse How m	ecticide storage	Other (specify below)
2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? FROM TO 0 6 Cla 6 30 Silt- 30 31 Ls le 31 48 Clan Very 48 73 Shal 73 74 Vore 74 113 Ls.	Seepage pit NOWN - LITHOLOGIC LITHOLOGIC	e chest	13 Inse How m	ecticide storage	Other (specify below)
2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? FROM TO 0 6 Cla 6 30 Selt- 30 31 Ls le 31 48 Clan Vol 48 73 Shal 73 74 Vol 74 113 Ls.	Seepage pit NOWN - LITHOLOGIC LITHOLOGIC	e chest	13 Inse How m	ecticide storage	Other (specify below)
2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? FROM TO D 6 Cla C 30 Silt- 30 31 Ls le 31 48 Clan Volume 48 73 Shal 73 74 Volume	Seepage pit NOWN - LITHOLOGIC LITHOLOGIC	e chest	13 Inse How m	ecticide storage	Other (specify below)
2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? FROM TO 0 6 Cla 6 30 Silt- 30 31 Ls le 31 48 Clan Very 48 73 Shal 73 74 Vore 74 113 Ls.	Seepage pit NOWN - LITHOLOGIC LITHOLOGIC	e chest	13 Inse How m	ecticide storage	Other (specify below)
2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? FROM TO 0 6 Cla 6 30 Silt- 30 31 Ls le 31 48 Clan Very 48 73 Shal 73 74 Vore 74 113 Ls.	Seepage pit NOWN - LITHOLOGIC LITHOLOGIC	e chest	13 Inse How m	ecticide storage	Other (specify below)
2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? FROM TO D 6 Cla 6 30 Silt- 30 31 Ls le 31 48 Clan Very 48 73 Shal 73 74 Vore 74 113 Ls.	Seepage pit NOWN - LITHOLOGIC LITHOLOGIC	e chest	13 Inse How m	ecticide storage	Other (specify below)
2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? FROM TO 0 6 Cla 6 30 Silt- 30 31 Ls le 31 48 Clan Very 48 73 Shal 73 74 Vore 74 113 Ls.	Seepage pit NOWN - LITHOLOGIC LITHOLOGIC	e chest	13 Inse How m	ecticide storage	Other (specify below)
2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? FROM TO 0 6 Cla 6 30 Silt- 30 31 Ls le 31 48 Clan Very 48 73 Shal 73 74 Vore 74 113 Ls.	Seepage pit NOWN - LITHOLOGIC LITHOLOGIC	e chest	13 Inse How m	ecticide storage	Other (specify below)
2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? FROM TO 0 6 Cla 6 30 51 lf- 30 31 ls le 31 48 Clan 48 73 Shal 73 74 Voc 74 113 ls. [13 115 Shal	Seepage pit NOWN — her LITHOLOGIC White wy sem wy 15 slaw wy 25 slaw d 43 Shall @ 1	an service of the ser	13 Inse How m FROM TO	ecticide storage any feet? PLUGGING	Other (specify below)
2 Sewer lines 3 Watertight sewer lines 6 Direction from well? FROM TO Classical Control Contr	Seepage pit NOWN — her LITHOLOGIC White wy sem wy 15 slaw wy 25 slaw d 43 Shall @ 1	an service of the ser	13 Inse How m FROM TO	ecticide storage any feet? PLUGGING	Other (specify below)
2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? FROM TO 0 6 Cla 6 30 Silt- 30 31 Ls le 31 48 Clan Very 48 73 Shal 73 74 Vore 74 113 Ls.	Seepage pit NOWN — her LITHOLOGIC White wy sem wy 15 slaw wy 25 slaw d 43 Shall @ 1	9 Feedyard St. LOG LOG LOG LOG LOG LOG LOG LOG	13 Inse How m FROM TO	constructed, or (3) plugged upord is true to the best of my	Other (specify below) INTERVALS
2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? FROM TO D 6 Cla 6 30 Silt- 30 31 Ls le 31 48 Clan Very 48 73 Shal 73 74 Vore 74 113 Ls. [13 115 Shal	Seepage pit NOWN - LUITHOLOGIC LITHOLOGIC LITHOLOGI	9 Feedyard St. LOG LOG LOG LOG LOG LOG LOG LOG	13 Inse How m FROM TO	constructed, or (3) plugged upord is true to the best of my	Other (specify below) INTERVALS
2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? FROM TO CLA 6 30 SILT 30 31 LS 10 31 48 CLA 48 73 Shal 73 74 Voy 74 113 LS. [13 115 Shal 7 CONTRACTOR'S OR LANDO completed on (mo/day/year)	Seepage pit NOWN - LUITHOLOGIC LITHOLOGIC LITHOLOGI	9 Feedyard St. LOG LOG LOG LOG LOG LOG LOG LOG	13 Inse How m FROM TO	constructed, or (3) plugged upon is true to the best of my	Other (specify below)