	WATER WE	LL RECORD F	orm WWC-5	KSA 82a-			Panga Number
1 LOCATION OF WATER WELL:	Fraction	IE & SE	Section	Number	Township	_	Range Number
County: Marion	SW1/4 N			30	1-1-1	SIR	
Distance and direction from nearest tow	n or city street addres	is of well if located	Within City?				į
	_ +		11.5.6	127		. 4 1.1	
_ · · · · · · · · · · · · · · · · · · ·	irion f	PURTY;	HMA f	Jeff (		W14	
RR#, St. Address, Box # : 14	2 Nort	n Lbk	ile.	,	Board of A	griculture, Divisio	n of Water Resources
City, State, ZIP Code :	ration,	K-S (	0886		Application		
LOCATE WELL'S LOCATION WITH	4 DEPTH OF COMP	LETED WELL	37	ft. ELEVA	TION:135	16.02	
AN "X" IN SECTION BOX:	Donth(s) Groundwater	r Encountered 1	33	ft 2		ft. 3	ft.
- <del> </del>	WELL'S STATIC WA	TED LEVEL 25	146# ha	ow land sur	face measured on	mo/day/yr	2/13/95
1 1 1 1 1 1							, gpm
NW NE	•						
1 1 1 1 1	Est. Yield						
* w   - ! - ! - ! - ! E	Bore Hole Diameter.						1
* W   1   E	WELL WATER TO BI		5 Public water		8 Air conditioning	•	ion well
7   1   1   1	1 Domestic				9 Dewatering		(Specify below)
sw  st	2 Irrigation	4 Industrial 7	Lawn and ga	rden only 🤅	10 Monitoring well		
	Was a chemical/bacte	riological sample su	ubmitted to Dep	artment? Ye	esNo	$\Lambda$ ; If yes, mo/d	lay/yr sample was sub-
1 5	mitted			Wa	ter Well Disinfecte	d? Yes	No X
5 TYPE OF BLANK CASING USED:	5 V	Vrought iron	8 Concret	e tile	CASING JOI	NTS: Glued	Clamped
1 Steel 3 RMP (SF		Asbestos-Cement	9 Other (s	pecify below	v)	Welded	
2 PVC ABS	-7	Fiberglass	,	, ,	·,	Threaded.	
Blank casing diameter	in 10 21.5	# Dia					
Casing height above land surface							
0 0		weight	Z PVC	•			
TYPE OF SCREEN OR PERFORATION						estos-cement	
1 Steel 3 Stainless		iberglass	8 RMF				
2 Brass 4 Galvaniz		Concrete tile	9 ABS			ne used (open ho	
SCREEN OR PERFORATION OPENIN	GS ARE:	5 Gauze	d wrapped		8 Saw cut	11	None (open hole)
1 Continuous slot 3 M	ll slot	6 Wire w	vrapped		9 Drilled holes		1
2 Louvered shutter 4 Ke	ey punched	7 Torch	cut	,	10 Other (specify	/)	
SCREEN-PERFORATED INTERVALS:	From						
							4 1
	From	<u>.</u> ft. to	<u>.</u> <u></u>	ft., Fro	m	, , , , , tt. to	
GRAVEL PACK INTERVALS:	From		37	ft., From	m	ft. to	
GRAVEL PACK INTERVALS:		ft. to	37	ft., From ft., From ft., From			
1	From	ft. to		ft., Fro	m	ft. to	ft.
6 GROUT MATERIAL: 1 Neat of	From 2 C	ft. to		ft., Fro	m	ft. to	ft.
6 GROUT MATERIAL: Neat of Grout Intervals: From. 2.6	From 2 Co	ft. to		ft., From	Other	ft. to	fttoft.
6 GROUT MATERIAL: Neat of Grout Intervals: From 20	From 2 Company 2 Contamination:	ft. to ment grout ft., From		ite 4	Other	ft. toft. 14 Abando	toft.
6 GROUT MATERIAL:  Grout Intervals: From. 20  What is the nearest source of possible  1 Septic tank 4 Laters	From Cement 2 Co Contamination: al lines	ft. to ment grout ft., From	3 Benton	ft., From	Other	ft. to  ft. to  ft.  ft.  ft.  14 Abando  15 Oil wel	toft. oned water well
Grout Intervals: From 20 What is the nearest source of possible 1 Septic tank 4 Laters 2 Sewer lines 5 Cess	rement 2 C 2 C 2 C contamination: al lines pool	ft. to ment grout ft., From	3 Benton	ft., From the first file of the file of th	Other	ft. to  ft. to  ft.  14 Abando  15 Oil wel	toft.
6 GROUT MATERIAL:  Grout Intervals: From. 20  What is the nearest source of possible  1 Septic tank 4 Laters	rement 2 C 2 C 2 C contamination: al lines pool	ft. to ment grout ft., From	3 Benton	ft., From the fit of t	Other	ft. to  ft. to  ft.  14 Abando  15 Oil wel	toft. oned water well
GROUT MATERIAL:  Grout Intervals: From. 20  What is the nearest source of possible  1 Septic tank 4 Later.  2 Sewer lines 5 Cess  3 Watertight sewer lines 6 Seep  Direction from well?	contamination: al lines pool page pit	ft. to ment grout ft., From	3 Benton	ft., Frontite 4  10 Lives  11 Fuel  12 Fertill  13 Insect	Other	ft. to  ft.  14 Abando  15 Oil wel  16 Other (	toft. oned water well l/Gas well specify below)
GROUT MATERIAL:  Grout Intervals: From. 20  What is the nearest source of possible  1 Septic tank 4 Later.  2 Sewer lines 5 Cess  3 Watertight sewer lines 6 Seep  Direction from well?  FROM TO	From  cement 2 C  contamination: al lines pool age pit	ft. to ment grout ft., From	3 Benton	ft., From the fit of t	Other	ft. to  ft. to  ft.  14 Abando  15 Oil wel	toft. oned water well l/Gas well specify below)
GROUT MATERIAL:  Grout Intervals: From.  What is the nearest source of possible  1 Septic tank 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep  Direction from well?  FROM TO	From  cement 2 C  graph of the contamination:  al lines  pool  age pit  LITHOLOGIC LOG	ft. to ment grout ft., From	3 Benton	ft., Frontite 4  10 Lives  11 Fuel  12 Fertill  13 Insect	Other	ft. to  ft.  14 Abando  15 Oil wel  16 Other (	toft. oned water well l/Gas well specify below)
Grout Intervals: From. 20 What is the nearest source of possible 1 Septic tank 4 Laters 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 9.5 Clay 5	From  cement 2 G  contamination: al lines pool age pit  LITHOLOGIC LOG  If y brown  con L silt	ft. to ment grout ft., From	3 Benton	ft., Frontite 4  10 Lives  11 Fuel  12 Fertill  13 Insect	Other	ft. to  ft.  14 Abando  15 Oil wel  16 Other (	toft. oned water well l/Gas well specify below)
6 GROUT MATERIAL: Grout Intervals: From. 20 What is the nearest source of possible 1 Septic tank 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 9.5 Clay 5	From  cement 2 G  contamination:  al lines  pool  age pit  LITHOLOGIC LOG  If y brown  sand, silt  tona, /t, 4 C	ft. to ment grout ft., From	3 Benton	ft., Frontite 4  10 Lives  11 Fuel  12 Fertill  13 Insect	Other	ft. to  ft.  14 Abando  15 Oil wel  16 Other (	toft. oned water well l/Gas well specify below)
6 GROUT MATERIAL: Grout Intervals: From. 20 What is the nearest source of possible 1 Septic tank 4 Laters 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 9.5 Clay signs of the control of th	From  cement 2 G  contamination:  al lines  pool  age pit  LITHOLOGIC LOG  If y brown  sand, silt  tona, /t, 4 C	ft. to ment grout ft., From	3 Benton	ft., Frontite 4  10 Lives  11 Fuel  12 Fertill  13 Insect	Other	ft. to  ft.  14 Abando  15 Oil wel  16 Other (	toft. oned water well l/Gas well specify below)
6 GROUT MATERIAL: Grout Intervals: From. 20	From  cement 2 G  grap //  contamination:  al lines  pool  age pit  LITHOLOGIC LOG  Ity brown  Sound, silt  tone, /t, grap  cone, /t, grap	ft. to ment grout ft., From	3 Benton	ft., Frontite 4  10 Lives  11 Fuel  12 Fertill  13 Insect	Other	ft. to  ft.  14 Abando  15 Oil wel  16 Other (	toft. oned water well l/Gas well specify below)
6 GROUT MATERIAL: Grout Intervals: From. 20	From  cement 2 G  grap //  contamination:  al lines  pool  age pit  LITHOLOGIC LOG  Ity brown  Sound, silt  tone, /t, grap  cone, /t, grap	ft. to ment grout ft., From	3 Benton	ft., Frontite 4  10 Lives  11 Fuel  12 Fertill  13 Insect	Other	ft. to  ft.  14 Abando  15 Oil wel  16 Other (	toft. oned water well l/Gas well specify below)
6 GROUT MATERIAL: Grout Intervals: From. 20	From  cement 2 G  grap //  contamination:  al lines  pool  age pit  LITHOLOGIC LOG  Ity brown  Sound, silt  tone, /t, grap  cone, /t, grap	ft. to ment grout ft., From	3 Benton	ft., Frontite 4  10 Lives  11 Fuel  12 Fertill  13 Insect	Other	ft. to  ft.  14 Abando  15 Oil wel  16 Other (	toft. oned water well l/Gas well specify below)
6 GROUT MATERIAL: Grout Intervals: From. 20 What is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 9.5 Clay si 9.5 10 Clay si 10 11 Lime st 11 18 Siltst 18 24 Limest 24 33 Shale 33 34 Limesto	From  coment 2 co  the first from  contamination:  al lines  pool  age pit  LITHOLOGIC LOG  if y brown  sand, silt  tone, It, gra  one, It, gra  one, It, gra  no, chert, It	ft. to ment grout ft., From	3 Benton	ft., Frontite 4  10 Lives  11 Fuel  12 Fertill  13 Insect	Other	ft. to  ft.  14 Abando  15 Oil wel  16 Other (	toft. oned water well l/Gas well specify below)
6 GROUT MATERIAL: Grout Intervals: From. 20 What is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 9.5 Clay si 9.5 10 Clay si 10 11 Lime st 11 18 Siltst 18 24 Limest 24 33 Shale 33 34 Limesto	From  cement 2 G  grap //  contamination:  al lines  pool  age pit  LITHOLOGIC LOG  Ity brown  Sound, silt  tone, /t, grap  cone, /t, grap	ft. to ment grout ft., From	3 Benton	ft., Frontite 4  10 Lives  11 Fuel  12 Fertill  13 Insect	Other	ft. to  ft.  14 Abando  15 Oil wel  16 Other (	toft. oned water well l/Gas well specify below)
6 GROUT MATERIAL: Grout Intervals: From. 20 What is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 9.5 Clay si 9.5 10 Clay si 10 11 Lime st 11 18 Siltst 18 24 Limest 24 33 Shale 33 34 Limesto	From  coment 2 co  the first from  contamination:  al lines  pool  age pit  LITHOLOGIC LOG  if y brown  sand, silt  tone, It, gra  one, It, gra  one, It, gra  no, chert, It	ft. to ment grout ft., From	3 Benton	ft., Frontite 4  10 Lives  11 Fuel  12 Fertill  13 Insect	Other	ft. to  ft.  14 Abando  15 Oil wel  16 Other (	toft. oned water well l/Gas well specify below)
6 GROUT MATERIAL: Grout Intervals: From. 20 What is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 9.5 Clay si 9.5 10 Clay si 10 11 Lime st 11 18 Siltst 18 24 Limest 24 33 Shale 33 34 Limesto	From  coment 2 co  the first from  contamination:  al lines  pool  age pit  LITHOLOGIC LOG  if y brown  sand, silt  tone, It, gra  one, It, gra  one, It, gra  no, chert, It	ft. to ment grout ft., From	3 Benton	ft., Frontite 4  10 Lives  11 Fuel  12 Fertill  13 Insect	Other	ft. to  ft.  14 Abando  15 Oil wel  16 Other (	toft. oned water well l/Gas well specify below)
GROUT MATERIAL:  Grout Intervals: From. 20  What is the nearest source of possible  1 Septic tank 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep  Direction from well?  FROM TO  0 9.5 Clay si 9.5 10 Clay si 10 11 Lime st 11 18 Siltst 18 24 Lime st 24 33 Shale 33 34 Limesto	From  coment 2 co  the first from  contamination:  al lines  pool  age pit  LITHOLOGIC LOG  if y brown  sand, silt  tone, It, gra  one, It, gra  one, It, gra  no, chert, It	ft. to ment grout ft., From	3 Benton	ft., Frontite 4  10 Lives  11 Fuel  12 Fertill  13 Insect	Other	ft. to  ft.  14 Abando  15 Oil wel  16 Other (	toft. oned water well l/Gas well specify below)
6 GROUT MATERIAL: Grout Intervals: From. 20 What is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 9.5 Clay si 9.5 10 Clay si 10 11 Lime st 11 18 Siltst 18 24 Limest 24 33 Shale 33 34 Limesto	From  coment 2 co  the first from  contamination:  al lines  pool  age pit  LITHOLOGIC LOG  if y brown  sand, silt  tone, It, gra  one, It, gra  one, It, gra  no, chert, It	ft. to ment grout ft., From	3 Benton	ft., Frontite 4  10 Lives  11 Fuel  12 Fertill  13 Insect	Other	ft. to  ft.  14 Abando  15 Oil wel  16 Other (	toft. oned water well l/Gas well specify below)
6 GROUT MATERIAL: Grout Intervals: From. 20 What is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 9.5 Clay si 9.5 10 Clay si 10 11 Lime st 11 18 Siltst 18 24 Limest 24 33 Shale 33 34 Limesto	From  coment 2 co  the first from  contamination:  al lines  pool  age pit  LITHOLOGIC LOG  if y brown  sand, silt  tone, It, gra  one, It, gra  one, It, gra  no, chert, It	ft. to ment grout ft., From	3 Benton	ft., Frontite 4  10 Lives  11 Fuel  12 Fertill  13 Insect	Other	ft. to  ft.  14 Abando  15 Oil wel  16 Other (	toft. oned water well l/Gas well specify below)
6 GROUT MATERIAL: Grout Intervals: From. 20 What is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 9.5 Clay si 9.5 10 Clay si 10 11 Lime st 11 18 Siltst 18 24 Limest 24 33 Shale 33 34 Limesto	From  coment 2 co  the first from  contamination:  al lines  pool  age pit  LITHOLOGIC LOG  if y brown  sand, silt  tone, It, gra  one, It, gra  one, It, gra  no, chert, It	ft. to ment grout ft., From	3 Benton	ft., Frontite 4  10 Lives  11 Fuel  12 Fertill  13 Insect	Other	ft. to  ft.  14 Abando  15 Oil wel  16 Other (	toft. oned water well l/Gas well specify below)
6 GROUT MATERIAL: Grout Intervals: From. 20 What is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 9.5 Clay si 9.5 10 Clay si 10 11 Lime st 11 18 Siltst 18 24 Limest 24 33 Shale 33 34 Limesto	From  coment 2 co  the first from  contamination:  al lines  pool  age pit  LITHOLOGIC LOG  if y brown  sand, silt  tone, It, gra  one, It, gra  one, It, gra  no, chert, It	ft. to ment grout ft., From	3 Benton	ft., Frontite 4  10 Lives  11 Fuel  12 Fertill  13 Insect	Other	ft. to  ft.  14 Abando  15 Oil wel  16 Other (	toft. oned water well l/Gas well specify below)
6 GROUT MATERIAL: Grout Intervals: From. 20	From  comment 2 G  Contamination:  al lines  pool  age pit  LITHOLOGIC LOG  ilty brown  sand, silt,  tone, It, gra  one, It, gra  one, It, gra  one, chert, It  , greenish  , greenish	ft. to ment grout ft., From	3 Benton	ft., Frontite 4  10 Lives  11 Fuel 12 Fertill 13 Insect How ma	other	ft. to  ft.  14 Abando  15 Oil wel  16 Other (	toft. oned water well l/Gas well (specify below)
6 GROUT MATERIAL: Grout Intervals: From. 20	From  cement 2 G  Contamination:  al lines  pool  age pit  LITHOLOGIC LOG  Ity brown  Sand, silt,  tone, It, gra  one, It, gra  one, It, gra  one, chert, It  , greenish  R'S CERTIFICATION:	ft. to ment grout ft., From	on  FROM  FROM  St.	ft., From the second se	Other	ft. to  ft. to	toft. oned water well l/Gas well (specify below)
6 GROUT MATERIAL: Grout Intervals: From. 20	From  cement 2 G  Contamination:  al lines  pool  age pit  LITHOLOGIC LOG  Ity brown  Sand, silt,  tone, It, gra  one, It, gra  one, It, gra  one, It, gra  cone, It, gra	ft. to ment grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton on FROM st. S	ft., From the second this record the second	onstructed, or (3) profile true to the bear of the contract of	ft. to  ft.  14 Abando  15 Oil wel  16 Other (	toft.  toft.  oned water well l/Gas well (specify below)
6 GROUT MATERIAL: Grout Intervals: From. 20 What is the nearest source of possible 1 Septic tank 4 Laters 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 9.5 Clay signature 11 13 Siltst 18 24 Limest 24 3 3 Shale 33 34 Limest 34 37 Shale 34 37 Shale 37 CONTRACTOR'S OR LANDOWNER completed on (mo/day/year)	From  cement 2 G  Contamination:  al lines  pool  age pit  LITHOLOGIC LOG  Ity brown  Sand, silt,  tone, It, gra  one, It, gra  one, It, gra  one, chert, It  , greenish  R'S CERTIFICATION:	ft. to ment grout ft., From	3 Benton on FROM st. S	ft., Frontite 4  10 Lives  11 Firel 12 Fertill 13 Insect How ma TO  ted. (2) reco	Other	ft. to  ft.  14 Abando  15 Oil wel  16 Other (	toft.  oned water well l/Gas well specify below)  NVALS  y jurisdiction and was toge and belief. Kansas
6 GROUT MATERIAL: Grout Intervals: From. 20	From  Dement 2 G  Sto 19  Contamination:  al lines  pool  age pit  LITHOLOGIC LOG  Ity brown  Sand, silt  tone, 1t, gra  Tone, 1t, gra  Testification:  138, 958  TEST	ft. to ment grout ft., From	3 Benton  FROM  FROM  as (1) construct  ell Record was	ft., Frontite 4  10 Lives  11 Firel 12 Fertill 13 Insect How ma TO  ted, (2) record and this record completed by (signal	onstructed, or (3) port is true to the beautiful to the b	ft. to  ft. to  ft. 14 Abando 15 Oil wel 16 Other (	toft.  oned water well l/Gas well specify below)  EVALS  y jurisdiction and was dge and belief. Kansas  9.6