	WATER WELL RECORD		2a-1212	
1 LOCATION OF WATER WELL:	Fraction	Section Number	1	Range Number
County: McPherson	5E 1/4 NE 1/4 5		T 20 s	1 R 3 (W)
Distance and direction from nearest town of				
	uth McPherson	nansas		
2) WATER WELL OWNER: パシムルウ	STation KNG	4		
RR#, St. Address, Box # :			Board of Agricult	ure, Division of Water Resources
City, State, ZIP Code : McP.	herson Ks	67460	Application Numb	per: Peplo cenant well
3 LOCATE WELL'S LOCATION WITH 4	DEPTH OF COMPLETED WELL	. <i>1. 6. 7</i> ft. ELE	/ATION (2,00 X. /4.9.2	2)
N De	epth(s) Groundwater Encountered	1	. 2	ft. 3.
Ŧ	ELL'S STATIC WATER LEVEL			
NW - NF	Pump test data: Well wat	er was ft.	after hour	s pumping gpm
Es	st. Yield gpmg: Well wat	er was ft.	after hour	s pumping gpm
Bo	ore Hole Diameter. $\emph{\textbf{I}}.\emph{\textbf{D}}.\dots$ in. to	<i>1.6 7</i>	, and	in. toft.
	ELL WATER TO BE USED AS:	5 Public water supply	8 Air conditioning	11 Injection well
- ' T i x	Domestic 3 Feedlot	6 Oil field water supply	9 Dewatering	12 Other (Specify below)
SW SE 22	2 Irrigation 4 Industrial	7 Lawn and garden only	-	
	as a chemical bacteriological sample			
7	itted	•	Vater Well Disinfected? Ye	
T				
5 TYPE OF BLANK CASING USED:	5 Wrought iron	8 Concrete tile		Glued .XClamped
1 Steel 3 RMP (SR)	6 Asbestos-Cement	` ' '		Welded
2 PVC 4 ABS	/ / ¬ ^{7 Fiberglass}			Threaded
Blank casing diameter				
Casing height above land surface	ss. A. Lat. in., weight	<u></u> lb	s./ft. Wall thickness or gau	ge No 🏲 . 🚣 🗦 . 🖔
TYPE OF SCREEN OR PERFORATION N	MATERIAL: / 8	7 PVC	10 Asbestos-	
1 Steel 3 Stainless st	teel '5 Fiberglass	8 RMP (SR)	11 Other (sp	ecify)
2 Brass 4 Galvanized	steel 6 Concrete tile	9 ABS	12 None use	d (open hole)
SCREEN OR PERFORATION OPENINGS	S ARE: 5 Gau	zed wrapped	8 Saw cut	11 None (open hole)
1 Continuous slot 3 Mill s	slot 6 Wire	wrapped	9 Drilled holes	
2 Louvered shutter 4 Key	punched 7 Tord	h cut	10 Other (specify)	,
SCREEN-PERFORATED INTERVALS:	From. 1.44.0 ft. to.	160 + 5	rom	ft to ft
SCHEEN-FERI ORATED INTERVALS.	- Tion: . y. +. L . O	 	10111	. 10
		# 5	rom	ft to ft
ODAVEL BACK INTERVALO	From	167ft., F	rom	. ft. toft.
GRAVEL PACK INTERVALS:		a		ft. to
	From ft. to	ft., F	rom	ft. to ft.
6 GROUT MATERIAL: Neat cen	From ft. to	ft., F 3 Bentonite	rom 4 Other	ft. to ft.
6 GROUT MATERIAL: Neat center Grout Intervals: From 10.0ft.	rept 2 Cement grout to 5 While ft., From	ft., F 3 Bentoniteft. to	rom 4 Other	ft. to ft.
6 GROUT MATERIAL: Neat center Grout Intervals: From. 6.0 ft. What is the nearest source of possible contents.	represent to 5 where the first to 5 ment are the first to 5 ment grout to 5 ment growth. It., From	ft., F 3 Bentoniteft. to 10 Liv	4 Other	ft. to ft. ft. to
6 GROUT MATERIAL: Neat center Grout Intervals: From 10.0ft.	represent to 5 where the first to 5 ment are the first to 5 ment grout to 5 ment growth. It., From	ft., F 3 Bentoniteft. to 10 Liv	4 Other	ft. to ft.
6 GROUT MATERIAL: Neat center Grout Intervals: From. 6.0 ft. What is the nearest source of possible contents.	From ft. to nept 2 Cement grout to 5 while ft., From ntamination: lines 7 Pit privy	ft., F 3 Bentonite ft. to 10 Liv. 11 Fu	form 4 Other ft., From estock pens el storage	ft. to ft. ft. to
Grout Intervals: From. 6 O ft. What is the nearest source of possible contained a Lateral I	reprint to 2 Cement grout to 5 Life. From	ft., F 3 Bentonite ft. to 10 Liv. 11 Fu goon 12 Fe	4 Other ft., From estock pens el storage	ft. to ft. 14 Abandon water well 15 Oil well/Gas well
GROUT MATERIAL: Neat cerr Grout Intervals: From. 6.0ft. What is the nearest source of possible con Septic tank 4 Lateral to 2 Sewer lines 5 Cess po	reprint to 2 Cement grout to 5 Life. From	ft., F 3 Bentonite	rom 4 Other	ft. to ft. 14 Abandon water well 15 Oil well/Gas well
GROUT MATERIAL: Neat center of possible content of the second of the sec	reprint to 2 Cement grout to 5 Life. From	ft., F 3 Bentonite	4 Other	ft. to ft. 14 Abandon water well 15 Oil well/Gas well
GROUT MATERIAL: Neat cert Grout Intervals: From. Dft. What is the nearest source of possible con Septic tank 4 Lateral to 2 Sewer lines 5 Cess por 3 Watertight sewer lines 6 Seepage Direction from well?	From ft. to nept 2 Cement grout to 5 Life., From ntamination: lines 7 Pit privy pol 8 Sewage la e pit 9 Feedyard LITHOLOGIC LOG	ft., F 3 Bentonite	4 Other	ft. to ft. ft. toft. 14 Abandend water well 15 Oil well/Gas well 16 Other (specify below)
GROUT MATERIAL: Neat center of possible content of the nearest source of the nearest	From ft. to nept 2 Cement grout to 5 Lift., From intamination: lines 7 Pit privy pol 8 Sewage la e pit 9 Feedyard LITHOLOGIC LOG	ft., F 3 Bentonite	4 Other	ft. to ft. ft. toft. 14 Abandend water well 15 Oil well/Gas well 16 Other (specify below)
GROUT MATERIAL: Neat center Grout Intervals: From Down ft. What is the nearest source of possible content in the second of the s	From ft. to nept 2 Cement grout to 5 While ft., From ntamination: lines 7 Pit privy sool 8 Sewage la e pit 9 Feedyard LITHOLOGIC LOG A brown less.	ft., F 3 Bentonite	4 Other	ft. to ft. ft. toft. 14 Abandend water well 15 Oil well/Gas well 16 Other (specify below)
GROUT MATERIAL: Grout Intervals: From. What is the nearest source of possible contained by the sourc	From ft. to nept 2 Cement grout to 5 Whell ft., From ntamination: lines 7 Pit privy sool 8 Sewage la e pit 9 Feedyard LITHOLOGIC LOG a, brown desc. Br TosilTy Red brown Lunyelfaw dr me	ft., F 3 Bentonite	4 Other	ft. to ft. ft. toft. 14 Abandend water well 15 Oil well/Gas well 16 Other (specify below)
GROUT MATERIAL: Neat center of possible contents of	From ft. to nept 2 Cement grout to Suffice. ft., From ntamination: lines 7 Pit privy sool 8 Sewage lar e pit 9 Feedyard LITHOLOGIC LOG Any brown description of the prive of the prive of the pit of the prive of the p	ft., F 3 Bentonite	4 Other	ft. to ft. ft. toft. 14 Abandend water well 15 Oil well/Gas well 16 Other (specify below)
GROUT MATERIAL: Grout Intervals: From. What is the nearest source of possible contained by the sourc	From ft. to nept 2 Cement grout to 5 Whell ft., From ntamination: lines 7 Pit privy sool 8 Sewage la e pit 9 Feedyard LITHOLOGIC LOG a, brown desc. Br TosilTy Red brown Lunyelfaw dr me	ft., F 3 Bentonite	4 Other	ft. to ft. ft. toft. 14 Abandend water well 15 Oil well/Gas well 16 Other (specify below)
GROUT MATERIAL: Neat center of possible contents of	From ft. to nept 2 Cement grout to 5 Wfolk. ft., From ntamination: lines 7 Pit privy 8 Sewage la e pit 9 Feedyard LITHOLOGIC LOG An brown descent Br Tosilty Red brown y ellow descent	ft., F 3 Bentonite	4 Other	ft. to ft. ft. toft. 14 Abandend water well 15 Oil well/Gas well 16 Other (specify below)
GROUT MATERIAL: Neat center of possible contents of	From ft. to nept 2 Cement grout to 5 Wfolk. ft., From ntamination: lines 7 Pit privy 8 Sewage late e pit 9 Feedyard LITHOLOGIC LOG Any brown description Br TosilTy Red br. yellow description yellow description yellow description Clayer to very toy.	ft., F 3 Bentonite	4 Other	ft. to ft. ft. toft. 14 Abandend water well 15 Oil well/Gas well 16 Other (specify below)
GROUT MATERIAL: Neat center of possible contents of	From ft. to nept 2 Cement grout to 5 Wfolk. ft., From ntamination: lines 7 Pit privy 8 Sewage la e pit 9 Feedyard LITHOLOGIC LOG An brown descent Br Tosilty Red brown y ellow descent	ft., F 3 Bentonite	4 Other	ft. to ft. ft. toft. 14 Abandend water well 15 Oil well/Gas well 16 Other (specify below)
GROUT MATERIAL: Neat center of possible contents of	From ft. to nept 2 Cement grout to 5 Whole ft., From ntamination: lines 7 Pit privy 8 Sewage la e pit 9 Feedyard LITHOLOGIC LOG ag, brown dec. Br Tosil Ty Red br. y ellow dr me y ellow dense y ellow dense clayer to ver tlog with some (la lense	ft., F 3 Bentonite	4 Other	ft. to ft. ft. toft. 14 Abandend water well 15 Oil well/Gas well 16 Other (specify below)
GROUT MATERIAL: Neat center of possible contents of	From ft. to nept 2 Cement grout to 5 Wfolk. ft., From ntamination: lines 7 Pit privy 8 Sewage late e pit 9 Feedyard LITHOLOGIC LOG Any brown description Br TosilTy Red br. yellow description yellow description yellow description Clayer to very toy.	ft., F 3 Bentonite	4 Other	ft. to ft. ft. toft. 14 Abandend water well 15 Oil well/Gas well 16 Other (specify below)
GROUT MATERIAL: Neat center of possible contents of	From ft. to nept 2 Cement grout to 5 Whole ft., From ntamination: lines 7 Pit privy 8 Sewage la e pit 9 Feedyard LITHOLOGIC LOG ag, brown dec. Br Tosil Ty Red br. y ellow dr me y ellow dense y ellow dense clayer to ver tlog with some (la lense	ft., F 3 Bentonite	4 Other	ft. to ft. ft. toft. 14 Abandend water well 15 Oil well/Gas well 16 Other (specify below)
GROUT MATERIAL: Neat center of possible contents of	From ft. to nept 2 Cement grout to 5 Whole ft., From ntamination: lines 7 Pit privy 8 Sewage la e pit 9 Feedyard LITHOLOGIC LOG ag, brown dec. Br Tosil Ty Red br. y ellow dr me y ellow dense y ellow dense clayer to ver tlog with some (la lense	ft., F 3 Bentonite	4 Other	ft. to ft. ft. toft. 14 Abandend water well 15 Oil well/Gas well 16 Other (specify below)
GROUT MATERIAL: Neat center Grout Intervals: From 10.0ft. What is the nearest source of possible content in the second of t	From ft. to nept 2 Cement grout to 5 Whole ft., From ntamination: lines 7 Pit privy 8 Sewage la e pit 9 Feedyard LITHOLOGIC LOG ag, brown dec. Br Tosil Ty Red br. y ellow dr me y ellow dense y ellow dense clayer to ver tlog with some (la lense	ft., F 3 Bentonite	4 Other	ft. to ft. ft. toft. 14 Abandend water well 15 Oil well/Gas well 16 Other (specify below)
GROUT MATERIAL: Neat center Grout Intervals: From 10.0ft. What is the nearest source of possible content in the second of t	From ft. to nept 2 Cement grout to 5 Wfolk. ft., From ntamination: lines 7 Pit privy 8 Sewage la 9 Feedyard LITHOLOGIC LOG Any brown dense Prositty fled brown yellow dense Lithous dense Clayer to ver tlay clayer to ver tlay any dense file story	ft., F 3 Bentonite	4 Other	ft. to ft. ft. toft. 14 Abandend water well 15 Oil well/Gas well 16 Other (specify below)
GROUT MATERIAL: Neat centre Grout Intervals: From 10.0ft. What is the nearest source of possible control of the separate	From ft. to nept 2 Cement grout to 5 Wfolk. ft., From ntamination: lines 7 Pit privy 8 Sewage la 9 Feedyard LITHOLOGIC LOG Any brown dense Prositty fled brown yellow dense Lithous dense Clayer to ver tlay clayer to ver tlay any dense file story	ft., F 3 Bentonite	4 Other	ft. to ft. ft. toft. 14 Abandend water well 15 Oil well/Gas well 16 Other (specify below)
GROUT MATERIAL: Grout Intervals: From. D	From ft. to nept 2 Cement grout to S. W. foll. ft., From ntamination: lines 7 Pit privy 8 Sewage la 9 Feedyard LITHOLOGIC LOG LITH	ft., F 3 Bentonite	rom 4 Other ft., Fromestock pens el storage rtilizer storage secticide storage nany feet? ALITHO	ft. to ft. 14 Abades water well 15 Oil well/Gas well 16 Other (specify below)
GROUT MATERIAL: Grout Intervals: From. What is the nearest source of possible continued in the sever lines of the sever line	From ft. to nept 2 Cement grout to S. W. foll. ft., From ntamination: lines 7 Pit privy 8 Sewage la 9 Feedyard LITHOLOGIC LOG LAT TOSITY Red by LAT Yellow de se LOW Sellow desse Clay extover toge Some (la lense Some (la lense Sift dullet midu Sift dullet fort (roug Sift dullet midu CERTIFICATION: This water well	ft., F 3 Bentonite	d Other ft., From estock pens el storage ritilizer storage secticide storage many feet? / 20	ft. to ft. ft. to ft. ft. to ft. 14 Abandon water well 15 Oil well/Gas well 16 Other (specify below) DLOGIC LOG
GROUT MATERIAL: Grout Intervals: From D ft. What is the nearest source of possible completed on (mo/day/year) 12 18 - 18 - 18 - 18 - 18 - 18 - 18 - 1	From ft. to nept 2 Cement grout to S. W. feel. ft., From ntamination: lines 7 Pit privy 8 Sewage la 9 Feedyard LITHOLOGIC LOG LITH	ft., F 3 Bentonite	d Other ft., From estock pens el storage rilizer storage recticide stor	ft. to ft. ft. to ft. ft. to ft. 14 Abandon water well 15 Oil well/Gas well 16 Other (specify below) DLOGIC LOG d under my jurisdiction and was my knowledge and belief. Kansas
GROUT MATERIAL: Grout Intervals: From. D	From ft. to nept 2 Cement grout to S. W. fell. ft., From ntamination: lines 7 Pit privy 8 Sewage la 9 Feedyard LITHOLOGIC LOG LITH	goon 12 Fe 13 Ins How r FROM TO was 1 constructed, (2) r was 1 constructed, (2) r Well Record was complete	rom 4 Otherft., Fromestock pens el storage ritilizer storage recticide storage many feet? **LITHC** **LIT	ft. to ft. ft. to ft. ft. to ft. 14 Abandon water well 15 Oil well/Gas well 16 Other (specify below) DLOGIC LOG
GROUT MATERIAL: Grout Intervals: From. D	From ft. to nept 2 Cement grout to S. W. L. It., From ntamination: lines 7 Pit privy 8 Sewage la 9 Feedyard LITHOLOGIC LOG LITHOLO	goon 12 Fe 13 Ins How r FROM TO was 1 constructed, (2) r well Record was completed by (sig	econstructed, or (3) plugge acord is true to the best of red on (mo/day/yr)	tt. to ft. ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft.
GROUT MATERIAL: Grout Intervals: From. D	From ft. to nept 2 Cement grout to S. W. L. It., From ntamination: lines 7 Pit privy 8 Sewage la 9 Feedyard LITHOLOGIC LOG Any brown describer of the service o	ft., F 3 Bentonite	econstructed, or (3) plugge ecord is true to the best of red on (mo/day/yr)	d under my jurisdiction and was my knowledge and belief. Kansas