1 LOCAT				ER WELL RECORD		C-5 KSA 82		
		ATER WELL:	Fraction		1 -	ection Number		
	McPher		NE ½	- 1	SE 1/4	29	T 19 S	R 3 FW
100 S.	Maple, M	<b>1cPherson</b>		address of well if k	ocated within ci	y? 		
2 WATE	R WELL C	WNER: Mid Kans		n Amoco				
RR#, St. /	Address, B	OX # : PO Box D Moundrid	ige, KS 67107				_	Division of Water Resources
	e, ZIP Code	e :					Application Number:	
3 LOCAT	TE WELL'S	LOCATION SECTION BOX:						
	WN V 1147	N						. ft. 3 ft
₹ ſ								day/yr7/14/2014
'	NA/	NE -						s pumping gpm
ľ	~ ^   <b>NVV</b> ~ ·	NE -						spumpinggpm
₩ ¥	1		Bore Hole Diam	eter <b>8</b> in	. to 12	<b>2</b>		in. to ft
= "		X	WELL WATER	TO BE USED AS:			-	11 Injection well
	- sw		1 Domestic					12 Other (Specify below)
1 [	SVV	SE -	2 Irrigation					
<b>y</b> L			ł	ıl/bacteriological sa	mple submitted			yes, mo/day/yr samole was
		S	submitted				ater Well Disinfecteu? You	
5 TYPE	OF BLANK	CASING USED:		5 Wrought iron	8 Cone	crete tile		Glued Clamped
1 S		3 RMP (SF	₹)	6 Asbestos-Ceme		r (specify bek	•	Welded
<b>(2)</b> P		4 ABS		7 Fiberglass				Threaded. 🗸
								in. to ft.
				in., weight			ft. Wall thickness or gau	ge No Sch. 40
TYPE OF	SCREEN	OR PERFORATION	N MATERIAL		(7 <b>)</b> P'		10 Asbestos-	cement
1 S	teel	3 Stainless	steel	5 Fiberglass	8 R	VMP (SR)	11 Other (spe	ecify)
	rass	4 Galvaniz		6 Concrete tile	9 A	38	12 None used	d (open hole)
SCREEN	OR PERFO	PRATION OPENIN			auzed wrapped		8 Saw cut	11 None (open hole)
1 C	Continuous	slot (3 <b>)</b> M	fill slot	6 W	ire wrapped		9 Drilled holes	
	ouvered sh		ey punched		rch cut			
SCREEN-	PERFORA	TED INTERVALS:	From	. 90 ft. to	o 120 .	ft., Fr	om	. ft. to ft
			From			ft, Fr	om	. ft. to ft.
(	GRAVEL PA	ACK INTERVALS:						. ft. to ft.
			From	ft. to	•			
6 GROUT							om	
				2 Cement grout	(3)Bent	onite 4	Other Concrete	
Grout Inte	rvals: Fro	m	. ft. to 2 .	2 Cement grout	(3)Bent	onite 4	Other Concrete ft., From	
Grout Inte	rvals: Fro		. ft. to 2 .	2 Cement grout ft., From	(3)Bent	onite 4	Other Concrete ft., From	
Grout Inte	rvals: Fro	m	ft. to 2 . contamination:	2 Cement grout	(3)Bent	onite 4	Other Concrete ft., From	ft. toft
Grout Inte What is th 1 Sept	rvals: From	om 0	ft. to 2 . contamination:	2 Cement grout ft., From	3Bent	to	Other Concrete ft, From stock pens 1 storage 1 lizer storage 1	ft. to
Grout Inte What is th 1 Sept 2 Sew 3 Wat	rvals: From the nearest strict tank wer lines tertight sew	om 0	ft. to 2 contamination: ral lines	2 Cement groutft., From 7 Pit privy	2ft.	to	Other Concrete	ft. toft. 4 Abandoned water well 5 Oil well/Gas well
Grout Inte What is th 1 Sept 2 Sew 3 Wat Direction	rvals: From the nearest strict tank wer lines tertight sew from well?	om 0	ft. to 2 contamination: ral lines pool page pit	2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	2 ft. lagoon	to 80 80 10 Lives 11 Fuel 12 Ferti 13 Inser How mar	Other Concrete	ft. to ft. ft. 4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below)
Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction	rvals: From e nearest stic tank wer lines tertight sew from well?	om	ft. to 2 contamination: ral lines	2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	2ft.	to	Other Concrete	ft. toft. 4 Abandoned water well 5 Oil well/Gas well
Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction of	rivals: From enearest stic tank ver lines tertight sew from well?	source of possible 4 Later 5 Cess er lines 6 Seep  Concrete,	ft. to 2 contamination: ral lines pool page pit	2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	2 ft. lagoon	to 80 80 10 Lives 11 Fuel 12 Ferti 13 Inser How mar	Other Concrete	ft. to ft. ft. 4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below)
Grout Inte What is th Sepi Sew Wat United the Sepi FROM O.5	rvals: From e nearest stic tank ver lines tertight sew from well?  0.5  11	source of possible 4 Later 5 Cess er lines 6 Seep  Concrete, Clay, Brown	. ft. to 2	2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	2 ft. lagoon	to 80 80 10 Lives 11 Fuel 12 Ferti 13 Inser How mar	Other Concrete	ft. to ft. ft. 4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below)
Grout Inte What is th Sepi Sew Wat Wat FROM 0 0.5	rvals: From the nearests to tank wer lines tertight sew from well?  TO 0.5 11 28	source of possible 4 Later 5 Cess er lines 6 Seep  Concrete, Clay, Brown Clay, Orange	ft. to	2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	2 ft. lagoon	to 80 80 10 Lives 11 Fuel 12 Ferti 13 Inser How mar	Other Concrete	ft. to ft. ft. 4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below)
Grout Inte What is th 1 Sepi 2 Sew 3 Wat Direction i FROM 0 0.5 11 28	rvals: From the nearests to tank wer lines tertight sew from well?  TO 0.5  11  28  38	source of possible 4 Later 5 Cess er lines 6 Seep  Concrete, Clay, Brown Clay, Orange Clay, Orange	ft. to	2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	2 ft. lagoon	to 80 80 10 Lives 11 Fuel 12 Ferti 13 Inser How mar	Other Concrete	ft. to ft. ft. 4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below)
Grout Inte What is th 1 Sepi 2 Sew 3 Wat Direction FROM 0 0.5 11 28 38	rvals: From the nearest stock tank wer lines tertight sew from well?  TO 0.5  11  28  38  45	source of possible 4 Later 5 Cess er lines 6 Seep  Concrete, Clay, Brown Clay, Orange Clay, Orange Clay, Brown	to to 2 contamination: cal lines pool page pit  LITHOLOGIC I	2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	2 ft. lagoon	to 80 80 10 Lives 11 Fuel 12 Ferti 13 Inser How mar	Other Concrete	ft. to ft. ft. 4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below)
Grout Inte What is th 1 Sepi 2 Sew 3 Wat Direction FROM 0 0.5 11 28 38 45	rvals: From the nearests to tank the lines tertight sew from well?  TO 0.5  11  28  38  45  65	source of possible 4 Later 5 Cess er lines 6 Seep  Concrete, Clay, Brown Clay, Orange Clay, Orange Clay, Brown Clay, Brown Clay, Brown	to to 2 contamination: ral lines spool page pit  LITHOLOGIC I  Brown  Brown	2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	2 ft. lagoon	to 80 80 10 Lives 11 Fuel 12 Ferti 13 Inser How mar	Other Concrete	ft. to ft. ft. 4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below)
Grout Inte What is th 1 Sepi 2 Sew 3 Wat Direction FROM 0 0.5 11 28 38 45 65	rvals: From the nearests to tank wer lines tertight sew from well?  TO  0.5  11  28  38  45  65  80	source of possible 4 Later 5 Cess er lines 6 Seep  Concrete, Clay, Brown Clay, Orange Clay, Orange Clay, Brown Clay, Brown Clay, Brown/ Clay, Gray/Br	ft. to 2 contamination: ral lines spool page pit  LITHOLOGIC I  Brown  Brown	2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	2 ft. lagoon	to 80 80 10 Lives 11 Fuel 12 Ferti 13 Inser How mar	Other Concrete	ft. to ft. ft. 4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below)
Grout Inte What is th 1 Sepi 2 Sew 3 Wat Direction i FROM 0 0.5 11 28 38 45 65	rivals: From the nearests to tank wer lines tertight sew from well?  TO  0.5  11  28  38  45  65  80  85	source of possible  4 Later 5 Cess er lines 6 Seep  Concrete, Clay, Brown Clay, Orange Clay, Brown Clay, Brown/I Clay, Gray/Bı Clay, Brown	e contamination: ral lines ral lines rappool rage pit  LITHOLOGIC    Brown Brown  Red Brown  rown	2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	2 ft. lagoon	to 80 80 10 Lives 11 Fuel 12 Ferti 13 Inser How mar	Other Concrete	ft. to ft. ft. 4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below)
Grout Inte What is th 1 Sepi 2 Sew 3 Wat Direction i FROM 0 0.5 11 28 38 45 65 80 85	rivals: From the nearests to tank wer lines tertight sew from well?  TO  0.5  11  28  38  45  65  80  85	source of possible  4 Later  5 Cess er lines 6 Seep  Concrete, Clay, Brown Clay, Orange Clay, Brown Clay, Gray/Bi Clay, Brown Clay, Silty, Brown	e contamination: ral lines ral lines rappool rage pit  LITHOLOGIC  Brown  Brown  Red Brown  rown	2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	2 ft. lagoon	to 80 80 10 Lives 11 Fuel 12 Ferti 13 Inser How mar	Other Concrete	ft. to ft. ft.  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)
Grout Inte What is th	rivals: From the nearests to tank wer lines tertight sew from well?  TO  0.5  11  28  38  45  65  80  85	concrete, Clay, Brown	tt. to	2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	2 ft. lagoon	to 80 80 10 Lives 11 Fuel 12 Ferti 13 Inser How mar	Other Concrete	ft. to ft. ft.  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)
Grout Inte What is th 1 Sepi 2 Sew 3 Wat Direction i FROM 0 0.5 11 28 38 45 65 80 85	rivals: From the nearests to tank wer lines tertight sew from well?  TO  0.5  11  28  38  45  65  80  85	con 0 source of possible 4 Later 5 Cess er lines 6 Seep  Concrete, Clay, Brown Clay, Orange Clay, Orange Clay, Brown Clay, Sandy, Brown Clay, Sandy, Brown Clay, Some sal	tt. to	2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	2 ft. lagoon	to 80 80 10 Lives 11 Fuel 12 Ferti 13 Inser How mar	Other Concrete	ft. to ft. ft.  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)
Grout Inte What is th	rvals: From e nearest stic tank er lines tertight sew from well?  10.5  11  28  38  45  65  80  85  90  100	concrete, Clay, Brown	tt. to	2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	2 ft. lagoon	to 80 80 10 Lives 11 Fuel 12 Ferti 13 Inser How mar	Other Concrete	ft. to ft. ft.  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)
Grout Inte What is th	rvals: From enearests to tank wer lines tertight sew from well?  10.5  11  28  38  45  65  80  85  90  100  110	con 0 source of possible 4 Later 5 Cess er lines 6 Seep  Concrete, Clay, Brown Clay, Orange Clay, Orange Clay, Brown Clay, Sandy, Brown Clay, Sandy, Brown Clay, Some sal	tt. to 2 contamination: ral lines ral lines rappool rage pit  LITHOLOGIC    Brown Brown  Red Brown rown  rown  Brown to Gray nd, Lt. Brown	2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	2 ft. lagoon	onite to	Other Concrete	ft. to ft. ft.  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)
Grout Inte What is th 1 Sepi 2 Sew 3 Wat Direction is FROM 0 0.5 11 28 38 45 65 80 85 90 100 110	rvals: From enearests to tank er lines ertight sew from well?  TO 0.5  11  28  38  45  65  80  85  90  100  110  115	concrete, Clay, Brown Clay, Orange Clay, Brown Clay, Clay, Brown Clay, C	tt. to 2 contamination: ral lines ral lines rappool rage pit  LITHOLOGIC    Brown Brown  Red Brown rown  rown  Brown to Gray nd, Lt. Brown	2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	2 ft. lagoon	onite to	Other Concrete	ft. to ft. ft.  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)
Grout Inte What is th 1 Sepi 2 Sew 3 Wat Direction is FROM 0 0.5 11 28 38 45 65 80 85 90 100 110	rvals: From enearests to tank er lines tertight sew from well?  10.5 11 28 38 45 65 80 85 90 100 110 115	concrete, Clay, Brown Clay, Orange Clay, Brown Clay, Clay, Brown Clay, C	tt. to 2 contamination: ral lines ral lines rappool rage pit  LITHOLOGIC    Brown Brown  Red Brown rown  rown  Brown to Gray nd, Lt. Brown	2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	2 ft. lagoon	onite to	Other Concrete	ft. to ft. ft.  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)
Grout Inte What is th 1 Sepi 2 Sew 3 Wat Direction FROM 0 0.5 11 28 38 45 65 80 85 90 100 115	rvals: From en en earest stic tank er lines tertight sew from well?  TO 0.5  11  28  38  45  65  80  85  90  100  115  122	concrete, Clay, Brown Clay, Orange Clay, Brown Clay, Cray Clay, Brown Clay, Sandy, F Clay, Some sal Clay, Gray Sand, m-c, Br	e contamination: ral lines ral lines ral lines rappool rage pit  LITHOLOGIC  Brown Brown  Red Brown rown  rown  Brown to Gray nd, Lt. Brown  own to Tan	2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	Jagoon d FROM	onite to	Other Concrete	ft. toft. 4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below)  KG INTERVALS
Grout Inte What is th	rivals: From enearests to tank wer lines tertight sew from well?  TO 0.5  11  28  38  45  65  80  85  90  100  110  115  122	con 0  Source of possible  4 Later  5 Cess er lines 6 Seep  Concrete, Clay, Brown Clay, Orange Clay, Orange Clay, Brown Clay, Gray/Bi Clay, Sandy, F Clay, same, Sand, F Clay, Sandy,	tt. to 2 contamination: ral lines ral lines rappool page pit  LITHOLOGIC I  Brown Brown Red Brown rown rown Brown to Gray nd, Lt. Brown own to Tan	2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard LOG	Jagoon d FROM	onite to	Other Concrete	ft. to
Grout Inte What is th	rivals: From enearests to tank er lines tertight sew from well?  TO 0.5  11  28  38  45  65  80  100  110  115  122	con 0  Source of possible  4 Later  5 Cess er lines 6 Seep  Concrete,  Clay, Brown  Clay, Orange  Clay, Orange  Clay, Brown  Clay, Gray/Bi  Clay, Sandy, F  Clay, Same sai  Clay, Gray  Sand, m-c, Br	e contamination: al lines appool bage pit  LITHOLOGIC  Brown Brown  Red Brown  rown  Brown to Gray  nd, Lt. Brown  Own to Tan	2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard LOG ON: This water wel6/12/2014	lagoon d FROM	onite 4 to	Other Concrete	d under my jurisdiction from y knowledge and belief.
Grout Inte What is th  1 Sepi 2 Sew 3 Wat Direction FROM 0 0.5 11 28 38 45 65 80 85 90 100 115 115 7 CONTR and was c Kansas W	rivals: From enearests to tank er lines tertight sew from well?  TO 0.5  11  28  38  45  65  80  100  110  115  122	concrete, Clay, Brown Clay, Orange Clay, Brown Clay, Sandy, Br Clay, Sandy, F Clay, Sandy, F Clay, Some san Clay, Gray Sand, m-c, Br	recontamination: ral lines ral lines ral lines rappool rage pit  LITHOLOGIC    Brown  Brown  Red Brown  rown  Brown to Gray and, Lt. Brown  own to Tan  "S CERTIFICATION  se No.	2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard LOG  ON: This water wel6/12/2014527	lagoon d FROM	onite 4 to	Other Concrete	d under my jurisdiction from y knowledge and belief.
Grout Interwhat is the 1 Septing 2 Sew 3 Wate Direction 1 FROM 0 0.5 11 28 38 45 65 80 85 90 100 115 CONTR and was consas Wunder the	rvals: From en enearest strict tank wer lines sertight sew from well?  TO 0.5  11  28  38  45  65  80  85  90  100  115  122  CACTOR'S 6 completed of dater Well 6 business n	concrete, Clay, Brown Clay, Orange Clay, Brown Clay, Sandy, F Clay, Sandy, F Clay, Sandy, F Clay, Some san Clay, Gray Sand, m-c, Br OR LANDOWNER on (mo/day/year) Contractor's Licens ame of	recontamination: al lines appeol age pit  LITHOLOGIC  Brown Brown Brown  Red Brown rown  Brown to Gray nd, Lt. Brown  Own to Tan  Se No	2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard LOG ON: This water wel6/12/2014527	lagoon d FROM  FROM  If was 1 construction was 1 co	onite to	Other Concrete	d under my jurisdiction from y knowledge and belief.