11 LOCAT				LITTICE ILLOOKD		5 KSA 82a		
		ATER WELL:	Fraction			tion Number	Township Number	Range Number
	McPher				E 1/4	5	T 20 S	R 3 E(W)
1391 Iı	ronhorse	Rd., McPhers	on	t address of well if locate		?		•
2 WATE	R WELL C	WNER: Nationa	al Cooperativ	e Refinery Associat	ion		M. 10 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
RR#, St. /	Address, Bo	ox# : 1391 Ir	onhorse Road	i			Board of Agriculture, D	ivision of Water Resources
	e, ZIP Code		rson, Kansas				Application Number:	William of Water Floor and Co
3 LOCAT	TE WELL'S	LOCATION SECTION BOX:	4 DEPTH OF C	OMPLETED WELL			ATION:	1493.91
_		N	Depth(s) Groun	dwater Encountered 1	92	ft.	2 f	t. 3 ft.
<b>Ā</b> [	-		WELL'S STATI	C WATER LEVEL	ft.	below land su	rface measured on mo/da	y/yr
'		_	Pum	np test data: Well water	wasN	(A ft. af	ter , hours p	oumping gpm
ľ	NW	NE	Est. Yield N	A gpm: Well water	was	ft. af	ter hours r	pumping gpm
W Wije		ļ.						in. to ft.
Σ Μ		<del>                                     </del>	1	TO BE USED AS: 5				1 Injection well
	***		1 Domestic		Oil field wate		•	2 Other (Specify below)
l, h	~ ~ SŴ~~ ^	- SE	2 Irrigation					
↓	1	X		al/bacteriological sample	submitted to	Department	YesNo√; If ye	
¥ L		S	submitted				ter Well Disinfected? Yes	,
5 TYPE	OF BLANK	CASING USED:		5 Wrought iron	8 Concre	ete tile	CASING JOINTS: GIL	ied Clamped
1 S		3 RMP (SF	3)	6 Asbestos-Cement		(specify belo		eided
		4 ABS	7	7 Fiberglass				readed. 🗸
			in to					in. to ft.
								No Sch 80
-	-			. III., weight	7)PV			
		R PERFORATION		e e			10 Asbestos-ce	
1 St		3 Stainless		5 Fiberglass				fy)
2 B		4 Galvaniz		6 Concrete tile	9 ABS	5	12 None used (	
		RATION OPENIN			d wrapped		8 Saw cut	11 None (open hole)
	ontinuous s	\ <i>\</i>	lill slot		vrapped		9 Drilled holes	
	ouvered shi		ey punched	7 Torch			10 Other (specify)	
SCREEN-	PERFORAT	ED INTERVALS:	From	<b>88</b> ft. to	128	ft., Fro	m	t. to ft.
			From	ft. to		ft., Fro	m	ft. to ft.
G	GRAVEL PA	CK INTERVALS:						t. to ft.
			From	ft. to			<u>m</u>	t. to ft.
6 GROUT	T MATERIA		cement	2 Cement grout			Other Congrete	
Grout Inter					3 Bento	nite (4)		
J. Jul IIIC					3 Bento	to 81 .		
	rvals: Fro		. ft. to 3.		3 ft.	to 81 .	ft, From 81	ft. to 87 ft. Abandoned water well
What is th	rvals: Fro	m	. ft. to 3. contamination:	ft., From	3 ft.	to 81 .	tock pens 14	ft. to 87 ft.
What is th 1 Sept	rvals: Fro ne nearest s tic tank	m	. ft. to 3. contamination: ral lines	7 Pit privy	3 ft. 1	10	ft., From <b>81</b> tock pens 14 storage 15	ft. to 8.7 ft. Abandoned water well
What is th 1 Sept 2 Sew	rvals: Fro ne nearest s	m	. ft. to 3. contamination: ral lines s pool	ft., From	3 ft. 1	10 Lives 11 Fuel: 12 Fertili	ft., From <b>81</b> tock pens 14 storage 15	ft. to 87 ft Abandoned water well Oil well/Gas well
What is th 1 Sept 2 Sew	rvals: Fro ne nearest s tic tank ver lines tertight sewe	m	. ft. to 3. contamination: ral lines s pool	7 Pit privy 8 Sewage lago	3 ft. 1	10 Lives 11 Fuel: 12 Fertili	tock pens 14 storage 15 zer storage 16 ticide storage	ft. to 87 ft Abandoned water well Oil well/Gas well
What is th 1 Sept 2 Sew 3 Wat	rvals: Fro ne nearest s tic tank ver lines tertight sewe	m	. ft. to 3. contamination: ral lines s pool	7 Pit privy 8 Sewage lago 9 Feedyard	3 ft. 1	to	tock pens 14 storage 15 zer storage 16 ticide storage y feet?	ft. to 87 ft Abandoned water well Oil well/Gas well
What is th 1 Sept 2 Sew 3 Wate	rvals: Fro ne nearest s tic tank ver lines tertight sewe from well?	m	. ft. to 3. e contamination: ral lines s pool page pit	7 Pit privy 8 Sewage lago 9 Feedyard	3 ft. 1	10 Lives 11 Fuel: 12 Fertill 13 Insec	tock pens 14 storage 15 zer storage 16 ticide storage y feet?	ft. to 87 ft. Abandoned water well Oil well/Gas well Other (specify below)
What is th 1 Sept 2 Sew 3 Wate Direction to	rvals: Frome nearest stic tank ver lines tertight sewe from well?	ource of possible  4 Later  5 Cess er lines 6 Seep  Pothole excav	ft. to 3. contamination: ral lines spool page pit  LITHOLOGIC ration,	7 Pit privy 8 Sewage lago 9 Feedyard	3 ft. 1	10 Lives 11 Fuel: 12 Fertill 13 Insec	tock pens 14 storage 15 zer storage 16 ticide storage y feet?	ft. to 87 ft. Abandoned water well Oil well/Gas well Other (specify below)
What is th  1 Sept  2 Sew  3 Wate  Direction to  FROM  0  4	rvals: Fro ne nearest s tic tank ver lines tertight sewe from well? TO 4	ource of possible 4 Later 5 Cess er lines 6 Seep  Pothole excav  Clay, silty, Da	. ft. to 3. contamination: ral lines spool page pit  LITHOLOGIC ration, ark Brown	7 Pit privy 8 Sewage lago 9 Feedyard	3 ft. 1	10 Lives 11 Fuel: 12 Fertill 13 Insec	tock pens 14 storage 15 zer storage 16 ticide storage y feet?	ft. to 87 ft. Abandoned water well Oil well/Gas well Other (specify below)
What is th  1 Sept  2 Sew  3 Wat  Direction t  FROM  0  4  10	rvals: From the nearest stic tank wer lines tertight sewe from well?  TO 4 10 30	m0ource of possible  4 Later 5 Cess er lines 6 Seep  Pothole excav Clay, silty, Da Clay, silty, Re	ft. to 3. contamination: ral lines spool page pit  LITHOLOGIC ration, ark Brown eddish Brown	7 Pit privy 8 Sewage lago 9 Feedyard	3 ft. 1	10 Lives 11 Fuel: 12 Fertill 13 Insec	tock pens 14 storage 15 zer storage 16 ticide storage y feet?	ft. to 87 ft. Abandoned water well Oil well/Gas well Other (specify below)
What is th  1 Sept  2 Sew  3 Wate  Direction to  FROM  0  4  10  30	rvals: From the nearest stic tank wer lines tertight sewe from well?  TO 4 10 30 40	ource of possible 4 Later 5 Cess er lines 6 Seep  Pothole excav Clay, silty, Da Clay, silty, Re Sand, silty, Le	ft. to 3. contamination: ral lines spool page pit  LITHOLOGIC ration, ark Brown eddish Brown t. Brown	7 Pit privy 8 Sewage lago 9 Feedyard	3 ft. 1	10 Lives 11 Fuel: 12 Fertill 13 Insec	tock pens 14 storage 15 zer storage 16 ticide storage y feet?	ft. to 87 ft. Abandoned water well Oil well/Gas well Other (specify below)
What is th     1 Sept     2 Sew     3 Wate Direction to     FROM     0     4     10     30     40	rvals: From the nearest strict tank wer lines tertight sewe from well?  TO 4 10 30 40 55	ource of possible 4 Later 5 Cesser lines 6 Seep  Pothole excav Clay, silty, Da Clay, silty, Le Sand, silty, Le Sand, clayey,	ft. to 3. contamination: ral lines spool page pit  LITHOLOGIC ration, ark Brown eddish Brown t. Brown Lt. Brown	7 Pit privy 8 Sewage lago 9 Feedyard	3 ft. 1	10 Lives 11 Fuel: 12 Fertill 13 Insec	tock pens 14 storage 15 zer storage 16 ticide storage y feet?	ft. to 87 ft. Abandoned water well Oil well/Gas well Other (specify below)
What is th     1 Sept     2 Sew     3 Wat     Direction t     FROM     0     4     10     30     40     55	rvals: From the nearest strict tank wer lines tertight sewer from well?  TO 4 10 30 40 55 70	ource of possible 4 Later 5 Cess er lines 6 Seep  Pothole excav Clay, silty, Da Clay, silty, La Sand, silty, La Sand, clayey, Sand, silty, La	ft. to 3. contamination: ral lines spool page pit  LITHOLOGIC ration, ark Brown eddish Brown t. Brown Lt. Brown	7 Pit privy 8 Sewage lago 9 Feedyard	3 ft. 1	10 Lives 11 Fuel: 12 Fertill 13 Insec	tock pens 14 storage 15 zer storage 16 ticide storage y feet?	ft. to 87 ft. Abandoned water well Oil well/Gas well Other (specify below)
What is th     1 Sept     2 Sew     3 Wat     Direction 1     FROM     0     4     10     30     40     55     70	rvals: From the nearest strict tank wer lines tertight sewer from well?  TO 4 10 30 40 55 70 85	ource of possible 4 Later 5 Cess er lines 6 Seep  Pothole excav Clay, silty, Da Clay, silty, Re Sand, silty, Le Sand, clayey, Sand, silty, Le Sand, Brown	ft. to 3. e contamination: ral lines s pool page pit  LITHOLOGIC ration, ark Brown eddish Brown t. Brown tt. Brown tt. Brown tt. Brown	7 Pit privy 8 Sewage lago 9 Feedyard	3 ft. 1	10 Lives 11 Fuel: 12 Fertill 13 Insec	tock pens 14 storage 15 zer storage 16 ticide storage y feet?	ft. to 87 ft. Abandoned water well Oil well/Gas well Other (specify below)
What is th     1 Sept     2 Sew     3 Wat     Direction t     FROM     0     4     10     30     40     55     70     85	rvals: From the nearest stic tank wer lines tertight sewer from well?  TO 4 10 30 40 55 70 85 100	nource of possible  4 Later  5 Cess er lines 6 Seep  Pothole excav Clay, silty, Da Clay, silty, Le Sand, silty, Le Sand, silty, Le Sand, silty, Le Sand, Brown Sand, Red-or	ft. to 3. contamination: ral lines spool page pit  LITHOLOGIC ration, ark Brown eddish Brown t. Brown t. Brown t. Brown	7 Pit privy 8 Sewage lago 9 Feedyard	3 ft. 1	10 Lives 11 Fuel: 12 Fertill 13 Insec	tock pens 14 storage 15 zer storage 16 ticide storage y feet?	ft. to 87 ft. Abandoned water well Oil well/Gas well Other (specify below)
What is th     1 Sept     2 Sew     3 Wat     Direction t     FROM     0     4     10     30     40     55     70     85     100	rvals: From the nearest stic tank wer lines tertight sewer from well?  TO 4 10 30 40 55 70 85 100 115	nource of possible  4 Later  5 Cesser lines 6 Seep  Pothole excav Clay, silty, Da Clay, silty, Lo Sand, silty, Lo Sand, silty, Lo Sand, silty, Lo Sand, Brown Sand, Clayey, Sand, Clayey, Sand, Clayey,	ft. to 3. contamination: ral lines spool page pit  LITHOLOGIC ration, ark Brown eddish Brown t. Brown t. Brown t. Brown t. Brown	7 Pit privy 8 Sewage lago 9 Feedyard	3 ft. 1	10 Lives 11 Fuel: 12 Fertill 13 Insec	tock pens 14 storage 15 zer storage 16 ticide storage y feet?	ft. to 87 ft. Abandoned water well Oil well/Gas well Other (specify below)
What is th     1 Sept     2 Sew     3 Wat     Direction to     FROM     0     4     10     30     40     55     70     85     100     115	rvals: Fro ne nearest s tic tank ver lines tertight sewe from well?  TO 4 10 30 40 55 70 85 100 115	nource of possible  4 Later  5 Cesser lines 6 Seep  Pothole excav Clay, silty, Da Clay, silty, Lo Sand, silty, Lo Sand, silty, Lo Sand, silty, Lo Sand, Brown Sand, Red-or Sand, clayey, Clay, some sil	ft. to 3 contamination: ral lines spool page pit  LITHOLOGIC ration, ark Brown eddish Brown t. Brown	7 Pit privy 8 Sewage lago 9 Feedyard	3 ft. 1	10 Lives 11 Fuel: 12 Fertill 13 Insec	tock pens 14 storage 15 zer storage 16 ticide storage y feet?	ft. to 87 ft. Abandoned water well Oil well/Gas well Other (specify below)
What is th     1 Sept     2 Sew     3 Wat     Direction to FROM     0     4     10     30     40     55     70     85     100     115     120	rvals: Fro ne nearest s tic tank ver lines tertight sewe from well?  TO 4 10 30 40 55 70 85 100 115 120 125	n 0  ource of possible  4 Later  5 Cess er lines 6 Seep  Pothole excav  Clay, silty, Da  Clay, silty, Le  Sand, silty, Le  Sand, silty, Le  Sand, Brown  Sand, Red-ore  Sand, clayey,  Clay, some sil  Sand, silty, Le  Sand, Clayey,  Clay, some sil  Sand, silty, Le  Sand, silty, Le  Sand, clayey,  Clay, some sil  Sand, silty, Le	ft. to 3. contamination: ral lines spool page pit  LITHOLOGIC ration, ark Brown eddish Brown t. Brown	7 Pit privy 8 Sewage lago 9 Feedyard	3 ft. 1	10 Lives 11 Fuel: 12 Fertill 13 Insec	tock pens 14 storage 15 zer storage 16 ticide storage y feet?	ft. to 87 ft. Abandoned water well Oil well/Gas well Other (specify below)
What is th     1 Sept     2 Sew     3 Wat     Direction to     FROM     0     4     10     30     40     55     70     85     100     115	rvals: Fro ne nearest s tic tank ver lines tertight sewe from well?  TO 4 10 30 40 55 70 85 100 115 120 125	nource of possible  4 Later  5 Cesser lines 6 Seep  Pothole excav Clay, silty, Da Clay, silty, Lo Sand, silty, Lo Sand, silty, Lo Sand, silty, Lo Sand, Brown Sand, Red-or Sand, clayey, Clay, some sil	ft. to 3. contamination: ral lines spool page pit  LITHOLOGIC ration, ark Brown eddish Brown t. Brown	7 Pit privy 8 Sewage lago 9 Feedyard	3 ft. 1	10 Lives 11 Fuel: 12 Fertili 13 Insec How man	tock pens 14 storage 15 zer storage 16 ticide storage y feet?  PLUGGING	ft. to 87 ft. Abandoned water well Oil well/Gas well Other (specify below)
What is th     1 Sept     2 Sew     3 Wat     Direction to FROM     0     4     10     30     40     55     70     85     100     115     120	rvals: Fro ne nearest s tic tank ver lines tertight sewe from well?  TO 4 10 30 40 55 70 85 100 115 120 125	n 0  ource of possible  4 Later  5 Cess er lines 6 Seep  Pothole excav  Clay, silty, Da  Clay, silty, Le  Sand, silty, Le  Sand, silty, Le  Sand, Brown  Sand, Red-ore  Sand, clayey,  Clay, some sil  Sand, silty, Le  Sand, Clayey,  Clay, some sil  Sand, silty, Le  Sand, silty, Le  Sand, clayey,  Clay, some sil  Sand, silty, Le	ft. to 3. contamination: ral lines spool page pit  LITHOLOGIC ration, ark Brown eddish Brown t. Brown	7 Pit privy 8 Sewage lago 9 Feedyard	3 ft. 1	10 Lives 11 Fuel: 12 Fertili 13 Insec How man TO	tock pens 14 storage 15 zer storage 16 ticide storage y feet?  PLUGGING	ft. to
What is th     1 Sept     2 Sew     3 Wat     Direction to FROM     0     4     10     30     40     55     70     85     100     115     120	rvals: Fro ne nearest s tic tank ver lines tertight sewe from well?  TO 4 10 30 40 55 70 85 100 115 120 125	n 0  ource of possible  4 Later  5 Cess er lines 6 Seep  Pothole excav  Clay, silty, Da  Clay, silty, Le  Sand, silty, Le  Sand, silty, Le  Sand, Brown  Sand, Red-ore  Sand, clayey,  Clay, some sil  Sand, silty, Le  Sand, Clayey,  Clay, some sil  Sand, silty, Le  Sand, silty, Le  Sand, clayey,  Clay, some sil  Sand, silty, Le	ft. to 3. contamination: ral lines spool page pit  LITHOLOGIC ration, ark Brown eddish Brown t. Brown	7 Pit privy 8 Sewage lago 9 Feedyard	3 ft. 1	10 Lives 11 Fuel: 12 Fertili 13 Insec How man TO	tock pens 14 storage 15 zer storage 16 ticide storage y feet?  PLUGGING	ft. to
What is th     1 Sept     2 Sew     3 Wat     Direction to FROM     0     4     10     30     40     55     70     85     100     115     120	rvals: Fro ne nearest s tic tank ver lines tertight sewe from well?  TO 4 10 30 40 55 70 85 100 115 120 125	n 0  ource of possible  4 Later  5 Cess er lines 6 Seep  Pothole excav  Clay, silty, Da  Clay, silty, Le  Sand, silty, Le  Sand, silty, Le  Sand, Brown  Sand, Red-ore  Sand, clayey,  Clay, some sil  Sand, silty, Le  Sand, Clayey,  Clay, some sil  Sand, silty, Le  Sand, silty, Le  Sand, clayey,  Clay, some sil  Sand, silty, Le	ft. to 3. contamination: ral lines spool page pit  LITHOLOGIC ration, ark Brown eddish Brown t. Brown	7 Pit privy 8 Sewage lago 9 Feedyard	3 ft. 1	10 Lives 11 Fuel: 12 Fertili 13 Insec How man TO	tock pens 14 storage 15 zer storage 16 ticide storage y feet?  PLUGGING	ft. to
What is th     1 Sept     2 Sew     3 Wat     Direction t     FROM     0     4     10     30     40     55     70     85     100     115     120     125	rvals: Fro ne nearest s tic tank ver lines tertight sewe from well?  TO 4 10 30 40 55 70 85 100 115 120 125 128.5	nource of possible  4 Later 5 Cesser lines 6 Seep  Pothole excav Clay, silty, Da Clay, silty, La Sand, silty, La Sand, silty, La Sand, Brown Sand, Red-or Sand, clayey, Clay, some sil Sand, silty, La Sand, La	. ft. to	7 Pit privy 8 Sewage lago 9 Feedyard  LOG	3 ft.	10 Lives 11 Fuel: 12 Fertill 13 Insec How man TO	tock pens 14 storage 15 zer storage 16 ticide storage y feet?  PLUGGING  F-14, Abovegrade roject Name: NCRA Refine	ft. to 87 ft. Abandoned water well Oil well/Gas well Other (specify below)
What is th     1 Sept     2 Sew     3 Wat     Direction t     FROM     0     4     10     30     40     55     70     85     100     115     120     125  7 CONTR	rvals: From the nearest stick tank wer lines tertight sewer from well?  TO 4 10 30 40 55 70 85 100 115 120 125 128.5	Pothole excave Clay, silty, Dand, clayey, Sand, silty, Land, Brown Sand, Red-order Sand, silty, Land, Clay, some silty, Land, Clayey, Clay, some silty, Land, Land	ft. to 3 contamination: ral lines spool page pit  LITHOLOGIC ration, ark Brown eddish Brown t. Brown	7 Pit privy 8 Sewage lago 9 Feedyard  LOG  E Gray	FROM Section 1. Sectio	10 Lives 11 Fuel: 12 Fertil 13 Insec How man TO  L P G  Cted, (2) recc	tock pens 14 storage 15 zer storage 16 ticide storage y feet?  PLUGGING  F-14, Abovegrade roject Name: NCRA Refine eoCore # 875, # onstructed, or (3) plugged	ft. to87ft Abandoned water well Oil well/Gas well Other (specify below)
What is th     1 Sept     2 Sew     3 Wat     Direction t     FROM     0     4     10     30     40     55     70     85     100     115     120     125  7 CONTR and was co	rvals: From the nearest stick tank wer lines tertight sewe from well?  TO 4 10 30 40 55 70 85 100 115 120 125 128.5	Pothole excave Clay, silty, Dand, silty, Land, Brown Sand, Red-orsend, silty, Land, Clayey, Clay, some sil Sand, Lt. Brown CR LANDOWNER (mo/day/year)	ft. to 3 contamination: ral lines spool page pit  LITHOLOGIC ration, ark Brown eddish Brown t. Brown	7 Pit privy 8 Sewage lago 9 Feedyard  LOG  CON: This water well wa 11/7/2006	FROM STORY	10 Lives 11 Fuel: 12 Fertil 13 Insection How man TO  Lives L	tock pens 14 storage 15 zer storage 16 ticide storage y feet?  PLUGGING  F-14, Abovegrade roject Name: NCRA Refine eoCore # 875, # onstructed, or (3) plugged cord is true to the best of	ft. to87ft Abandoned water well Oil well/Gas well Other (specify below)
What is th     1 Sept     2 Sew     3 Wat     Direction 1     FROM     0     4     10     30     40     55     70     85     100     115     120     125  7 CONTR and was c Kansas W	rvals: From the nearest stict tank wer lines tertight sewer from well?  TO 4 10 30 40 55 70 85 100 115 120 125 128.5	Pothole excave Clay, silty, Dand, clayey, Sand, silty, Land, Brown Sand, Red-or-Sand, Clayey, Clay, some silty, Land, La	ft. to 3 contamination: ral lines spool page pit  LITHOLOGIC ration, ark Brown eddish Brown t. Brown	Pit privy 8 Sewage lago 9 Feedyard  LOG  Control  10N: This water well wa 11/7/2006	FROM STORY	10 Lives 11 Fuel: 12 Fertili 13 Insec How man TO  L P G  cted, (2) recc and this re  Record was 6	tock pens 14 storage 15 zer storage 16 ticide storage y feet?  PLUGGING  F-14, Abovegrade roject Name: NCRA Refine eoCore # 875, # onstructed, or (3) plugged cord is true to the best of completed on (pap/day/yr).	ft. to87ft Abandoned water well Oil well/Gas well Other (specify below)
What is the 1 Septing 2 Sew 3 Water Septing 2 Sew 3 Water Septing 2 Septing 3 Water Septing 2 Se	rvals: From the nearest strict tank wer lines tertight sewer from well?  TO 4 10 30 40 55 70 85 100 115 120 125 128.5	Pothole excave Clay, silty, Dand, silty, Lisand, Clayey, Sand, silty, Lisand, Red-ors Sand, silty, Lisand, Clayey, Clay, some silty, Lisand, Lit, Brook Clay, some silty, Lisand, silty,	ft. to 3 contamination: ral lines spool page pit  LITHOLOGIC ration, ark Brown eddish Brown t. Brown	Pit privy 8 Sewage lago 9 Feedyard  LOG  COS  COS  COS  COS  COS  COS  COS  C	FROM  FROM  Swater Well	10 Lives 11 Fuel: 12 Fertili 13 Insec How man TO  L P Cted, (2) recc and this re Record was a by (signat	tock pens 14 storage 15 storage 16 ticide storage y feet?  PLUGGING  F-14, Abovegrade roject Name: NCRA Refine eoCore # 875, # completed on (pp/day/yr) ure)	ft. to87ft Abandoned water well Oil well/Gas well Other (specify below)