4 1 00				R WELL RECORD F	orm vvvvc-5	KSA 82a-			
		ATER WELL:	Fraction		1	n Number	Township Number		
		nery 🕭	SW 1/4			25	T 34 S	R 16 (B	W
		n from nearest to C <b>offeyville, K</b> S		ddress of well if located	within city?				
2 WATE	R WELL O	WNER: <b>Farmla</b>	nd Industries,	Inc.					
RR#, St. A	ddress, Bo	x# : <b>P.O. B</b> o	ox 570				Board of Agriculture,	Division of Water Resou	ces
City, State,	, ZIP Code	: Coffeyv	ille, Kansas 67	7337-0570			Application Number:		
3 LOCATI	E WELL'S	LOCATION	4 DEPTH OF CO	MPLETED WELL	17	ft. ELEVA	TION:	719.4	
— WITH A		ECTION BOX:	Depth(s) Ground	water Encountered 1.	14.2	ft. :	2	. ft. 3	ft.
<b>⊼</b> □		1 :	WELL'S STATIC	WATER LEVEL	ft. bel	ow land sur	face measured on mo/	day/yr	
	1	1	Pump	test data: Well water v	wasNA	ft. afte	er hour	s pumping	gpm
-	- NW	NE	Est. Yield NA	gpm: Wellwater	was	ft. afte	erhour	s pumping	gpm
W Mile	i		Bore Hole Diamet	ter <b>8</b> in. to .	17	ft., a	nd	in. to	ft.
_ M -	-	E	WELL WATER T	O BE USED AS: 5 F	ublic water su	oply 8	B Air conditioning	11 Injection well	2
,	j j		1 Domestic	3 Feedlot 6 0	il field water s	upply 🙎	9 Dewatering	12 Other (Specify below	)   CF
_	SW	SE	2 Irrigation						c
↓	1	l x		bacteriological sample	submitted to D			yes, mo/day/yr sample v	as m
<u> </u>		8	submitted			Wate	er Well Disinfected? Y	es No <b>√</b>	L
5 TYPE C	OF BLANK	CASING USED:	<del>,</del>	5 Wrought iron	8 Concrete	tile		Glued Clamped .	
	eel	3 RMP (SI	₹) (	6 Asbestos-Cement	9 Other (sp	ecify below	•	Welded	I
(2 <b>)</b> P\		4 ABS		7 Fiberglass				Threaded <b>√</b>	
								in. to	
Casing hei	ight above l	and surface	<b>24.72</b> i	in., weight		Ibs./ft.	Wall thickness or gau	ıge No <b>Sch. 40</b>	
TYPE OF S	SCREEN O	R PERFORATIO	N MATERIAL		(7)PVC		10 Asbestos-	cement	_
1 Sta	eel	3 Stainless	s steel	5 Fiberglass	8 RMP (	SR)	11 Other (sp	ecify)	
2 Br	ass	4 Galvaniz	ed steel	6 Concrete tile	9 ABS		12 None use	d (open hole)	
SCREEN	OR PERFO	RATION OPENIN	IGS ARE:	5 Gauzed	wrapped		8 Sawcut	11 None (open hol	•)
<b>(1)</b> Co	ontinuous s	lot 3 M	/ill slot	6 Wire w	apped		9 Drilled holes		
2 Lo	ouvered shu	utter 4 K	ey punched	7 Torch c					
SCREEN-F	PERFORAT	ED INTERVALS:	From	<b>2</b>		ft., Fror	m	. ft. to	ft.
				ft. to		. ft., Fror	m	. ft. to	ft. 7
G	RAVEL PA	CK INTERVALS:						. ft. to	
			From	ft. to	<u></u>	ft., Fror	m <i></i>	. ft. to	
6 GROLIT								·	
<u> </u>	MATERIA	L: 1 Neat	cement 2	Cement grout	3 Bentonite	4 (	Other		
Grout Inter	rvals: Fro	m <u>0</u>	. ft. to 1.5	Cement grout	Bentonite 5 ft. to	<del>/</del>	Other	ft. to	
Grout Inter	rvals: Fro	L: 1 Neat m 0 ource of possible	. ft. to 1.5	ft., From	Bentonite 5 ft. to	10 Livesto	Other	ft. to	
Grout Inter What is the	rvals: From e nearest s	m <u>0</u>	. ft. to 1.5. e contamination:	Cement grout ft., From 1.	3 Bentonite	10 Livesto 11 Fuels	Other	ft. to	ft.
Grout Inter What is the 1 Septi 2 Sewa	rvals: Fron e nearest s ic tank er lines	m 0 ource of possible 4 Late 5 Cess	ft. to1.5 contamination: ral lines s pool	7 Pit privy 8 Sewage lagoo	? ft. to	10 Livesto 11 Fuels 12 Fertiliz	Other	ft. to	
Grout Inter What is the Septi Sewa Wate	rvals: From e nearest s ic tank er lines ertight sewe	ource of possible  4 Late  5 Cess er lines 6 Seep	ft. to 1.5	7 Pit privy	? ft. to	10 Livesto 11 Fuels 12 Fertiliz 13 Insect	Other	ft. to	ft.
Grout Inter What is the 1 Septi 2 Sewe 3 Wate	rvals: From e nearest s ic tank er lines ertight sewe from well?	m 0 ource of possible 4 Late 5 Cess	ft. to 1.5 e contamination: ral lines s pool page pit	7 Pit privy 8 Sewage lagoo 9 Feedyard	7 ft. to	10 Livesto 11 Fuels 12 Fertiliz 13 Insect How many	Other	14 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) 7 Refinery Facility	ft.
Grout Inter What is the Septi Septi Sewe What of the control of th	rvals: From e nearest s ic tank er lines ertight sewe from well?	ource of possible 4 Late 5 Cess er lines 6 Seep At Refiner	ft. to 1.5. contamination: ral lines s pool page pit y LITHOLOGIC L	7 Pit privy 8 Sewage lagoo 9 Feedyard	? ft. to	10 Livesto 11 Fuels 12 Fertiliz 13 Insect	Other	ft. to	
Grout Inter What is the 1 Septi 2 Sew 3 Wate Direction f FROM 0	rvals: From the property of th	ource of possible 4 Late 5 Cess er lines 6 Seep At Refiner Limestone Gi	ft. to 1.5. contamination: ral lines s pool page pit y LITHOLOGIC L ravel Fill,	7 Pit privy 8 Sewage lagoo 9 Feedyard	7 ft. to	10 Livesto 11 Fuels 12 Fertiliz 13 Insect How many	Other	14 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) 7 Refinery Facility	
Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction f FROM 0 1.5	rvals: From e nearest some nearest some tank er lines ertight sewer from well?	ource of possible 4 Later 5 Cess r lines 6 Seer At Refiner Limestone Gr	t. to	7 Pit privy 8 Sewage lagoo 9 Feedyard	7 ft. to	10 Livesto 11 Fuels 12 Fertiliz 13 Insect How many	Other	14 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) 7 Refinery Facility	ft.
Grout Inter What is the 1 Septi 2 Sew 3 Wate Direction f FROM 0 1.5 7	rvals: Froi e nearest s iic tank er lines ertight sewe from well? TO 1.5 7	ource of possible 4 Late 5 Cess r lines 6 Seep At Refiner  Limestone Gr Clay, Dark B	t. to 1.5. contamination: ral lines s pool page pit y LITHOLOGIC L ravel Fill, crown to Black	7 Pit privy 8 Sewage lagoo 9 Feedyard	7 ft. to	10 Livesto 11 Fuels 12 Fertiliz 13 Insect How many	Other	14 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) 7 Refinery Facility	
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Grout Inter What is the Septi	rvals: Froi e nearest s iic tank er lines ertight sewe from well? TO 1.5 7 8 9.5	ource of possible 4 Later 5 Cesser lines 6 Seep At Refinery Limestone Gr Clay, Dark B Clay, Dark B Clay, Dark O Clay, Olive C	e contamination: ral lines s pool page pit y LITHOLOGIC L ravel Fill, rown to Black rown to Black	7 Pit privy 8 Sewage lagoo 9 Feedyard	7 ft. to	10 Livesto 11 Fuels 12 Fertiliz 13 Insect How many	Other	14 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) 7 Refinery Facility	
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Grout Inter What is the 1 Septi 2 Sew 3 Wate Direction f FROM 0 1.5 7 8 9.5 11.5 14.5	rvals: Froi e nearest s iic tank er lines ertight sewe from well? TO 1.5 7 8 9.5 11.5 14.5 15	ource of possible 4 Later 5 Cesser lines 6 Seep At Refiner Limestone Gray, Dark B Clay, Dark B Clay, Dark Clay, Dark Clay, Olive Gravel, Yello Silt, Pale Olive	ft. to 1.5. contamination: ral lines s pool page pit y LITHOLOGIC L ravel Fill, crown to Black frown to Black blive Gray Gray  Ow Brown ve	7 Pit privy 8 Sewage lagoo 9 Feedyard	7 ft. to	10 Livesto 11 Fuels 12 Fertiliz 13 Insect How many	Other	14 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) 7 Refinery Facility	
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Grout Inter What is the 1 Septi 2 Sew 3 Wate Direction f FROM 0 1.5 7 8 9.5 11.5 14.5	rvals: Froi e nearest s iic tank er lines ertight sewe from well? TO 1.5 7 8 9.5 11.5 14.5 15 16	ource of possible 4 Later 5 Cesser lines 6 Seep At Refiner Limestone Gray, Dark B Clay, Dark B Clay, Dark O Clay, Olive Gravel, Yello Silt, Pale Oliv Gravel, Pale	ft. to 1.5. contamination: ral lines s pool page pit y LITHOLOGIC L ravel Fill, crown to Black frown to Black blive Gray Gray  Ow Brown ve	7 Pit privy 8 Sewage lagoo 9 Feedyard	7 ft. to	10 Livesto 11 Fuels 12 Fertiliz 13 Insect How many	Other	14 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) 7 Refinery Facility	
Grout Inter What is the Seption of Seption Group of Septi	rvals: Froi e nearest s iic tank er lines ertight sewe from well? TO 1.5 7 8 9.5 11.5 14.5 15 16	ource of possible 4 Later 5 Cesser lines 6 Seep At Refiner Limestone Gray, Dark B Clay, Dark B Clay, Dark O Clay, Olive Gravel, Yello Silt, Pale Oliv Gravel, Pale	if. to 1.5. contamination: ral lines s pool page pit y LITHOLOGIC L ravel Fill, rown to Black rown to Black rown to Black rown to Black Plive Gray Gray Ow Brown ve Olive	7 Pit privy 8 Sewage lagoo 9 Feedyard	7 ft. to	10 Livesto 11 Fuels 12 Fertiliz 13 Insect How many	Other	14 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) 7 Refinery Facility	ft
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Grout Inter What is the Seption of Seption Group of Septi	rvals: Froi e nearest s iic tank er lines ertight sewe from well? TO 1.5 7 8 9.5 11.5 14.5 15 16	ource of possible 4 Later 5 Cesser lines 6 Seep At Refiner Limestone Gray, Dark B Clay, Dark B Clay, Dark O Clay, Olive Gravel, Yello Silt, Pale Oliv Gravel, Pale	if. to 1.5. contamination: ral lines s pool page pit y LITHOLOGIC L ravel Fill, rown to Black rown to Black rown to Black rown to Black Plive Gray Gray Ow Brown ve Olive	7 Pit privy 8 Sewage lagoo 9 Feedyard	7 ft. to	10 Livesto 11 Fuel s 12 Fertiliz 13 Insect How many	Other	ft. to	ft
Grout Inter What is the Seption of Seption Group of Septi	rvals: Froi e nearest s iic tank er lines ertight sewe from well? TO 1.5 7 8 9.5 11.5 14.5 15 16	ource of possible 4 Later 5 Cesser lines 6 Seep At Refiner Limestone Gray, Dark B Clay, Dark B Clay, Dark O Clay, Olive Gravel, Yello Silt, Pale Oliv Gravel, Pale	if. to 1.5. contamination: ral lines s pool page pit y LITHOLOGIC L ravel Fill, rown to Black rown to Black rown to Black rown to Black Plive Gray Gray Ow Brown ve Olive	7 Pit privy 8 Sewage lagoo 9 Feedyard	7 ft. to	10 Livesto 11 Fuel s 12 Fertiliz 13 Insect How many TO  M Pr	Other	ft. to	ft
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Grout Inter What is the 1 Septi 2 Sew 3 Wate Direction f FROM 0 1.5 7 8 9.5 11.5 14.5 15 16 16.25	rvals: Froi e nearest s iic tank er lines ertight sewe from well? TO 1.5 7 8 9.5 11.5 14.5 16 16.25	ource of possible 4 Later 5 Cesser lines 6 Seep At Refiner Limestone Gray, Dark B Clay, Dark B Clay, Dark B Clay, Olive Gravel, Yello Silt, Pale Oliv Gravel, Pale Limestone, W	e contamination: ral lines s pool page pit y  LITHOLOGIC L ravel Fill, rown to Black rown to Black Plive Gray Gray  We Olive White to Very P	7 Pit privy 8 Sewage lagoo 9 Feedyard  OG  Tale Brown	FROM (1) constructe	10 Livesto 11 Fuel s 12 Fertiliz 13 Insect How many TO  M Pr Ga dd, (2) reco	Other	Refinery-56 Wells	ft.
Grout Inter What is the 1 Septi 2 Sew 3 Wate Direction f FROM 0 1.5 7 8 9.5 11.5 14.5 15 16 16.25	rvals: Froi e nearest s iic tank er lines ertight sewe from well? TO 1.5 7 8 9.5 11.5 14.5 15 16 16.25 17	ource of possible 4 Later 5 Cesser lines 6 Seep At Refiner Limestone Gray, Dark B Clay, Dark B Clay, Dark B Clay, Olive Gravel, Yello Silt, Pale Oliv Gravel, Pale Limestone, W	ft. to 1.5. e contamination: ral lines s pool page pit y  LITHOLOGIC L ravel Fill, rown to Black rown to Black Plive Gray Gray  We Olive White to Very P	7 Pit privy 8 Sewage lagoo 9 Feedyard  OG  Tale Brown  ON: This water well was 12/18/95	FROM (1) constructe	10 Livesto 11 Fuel s 12 Fertiliz 13 Insect How many TO  M Pr Ge ed, (2) reco	Other	Refinery-56 Wells  Reflection of my knowledge and believed with the second water well and the second water w	ft.
Grout Inter What is the 1 Septi 2 Sews 3 Wate Direction f FROM 0 1.5 7 8 9.5 11.5 14.5 16 16.25  7 CONTR and was c Kansas W	rvals: Froi e nearest s ic tank er lines ertight sewe from well?  TO 1.5 7 8 9.5 11.5 14.5 16 16.25 17  PACTORS Completed o /ater Well C	ource of possible 4 Later 5 Cesser lines 6 Seep At Refiner Limestone Gray, Dark B Clay, Dark B Clay, Dark B Clay, Dark Clay, Olive Gravel, Yello Silt, Olive Gravel, Pale Limestone, W  DR LANDOWNER In (mo/day/year) Contractor's Licer	e contamination: ral lines s pool page pit y LITHOLOGIC L ravel Fill, Frown to Black Plive Gray Gray  W Brown ve Olive White to Very P	7 Pit privy 8 Sewage lagoo 9 Feedyard  OG  Pale Brown  ON: This water well was 12/18/95	FROM (1) constructe	10 Livesto 11 Fuel s 12 Fertiliz 13 Insect How many TO  M Pr Gd and this record was conditions	Other	Refinery-56 Wells  Reflection of my knowledge and believed with the second water well and the second water w	ft.
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