			WAT	ER WELL RECORD	Form WWC-5	5 KSA 82a-	1212	
1 LOCAT	ION OF WA		Fraction		Sec	ction Number	Township Number	Range Number
County:	Pra				NE 1/4	25	т 28 s	R 14 &w
		_	-	address of well if loca	•			
				3½ miles wes	t of Prat	t		11124
2 WATE	R WELL OW	NER:		Farms Inc.				
RR#, St.	Address, Bo	x # :	620 Ridge					, Division of Water Resources
	e, ZIP Code	<u>:</u>	Pratt, K				Application Number:	42,589
3 LOCAT	E WELL'S L	OCATION WITH N BOX:			171	ft. ELEVAT	rion: unknown	3
Ī	XW	ME	WELL'S STATION	C WATER LEVEL np test data: Well wa	82 ft. b ater was not	pelow land surf	ace measured on mo/day/y	oumping gpm
<u>•</u>	i		Bore Hole Diam	neter 24 in	to 1.7.1		ı nd	n. to
M. M.	1	1	WELL WATER	TO BE USED AS:	5 Public water	er supply	8 Air conditioning 1	I Injection well
T	1	_ ;	1 Domestic	3 Feedlot	6 Oil field wa		9 Dewatering 12	
	SW	SE	2 Irrigation	4 Industrial			0 Monitoring well	
		i l	Was a chemical	l/bacteriological sampl		-		s, mo/day/yr sample was sub-
Y -		5	mitted				er Well Disinfected? Yes	
5 TYPE	OF BLANK (CASING USED:	-	5 Wrought iron	8 Concr			No X edX Clamped
1 St	teel	3 RMP (S	iR)	6 Asbestos-Cemer		(specify below		ded
2 P\	VC	4 ABS	,	7 Fiberglass				eaded
		16	.in. to 130	0 ft Dia	in. tc		ft Dia	. in. to ft.
Casing he	eight above I	and surface	12	in., weight	16.15	lbs /f	t. Wall thickness or gauge	No. • 500
		R PERFORATIO		,	7 PV		10 Asbestos-cen	Į.
1 St		3 Stainless		5 Fiberglass		#P (SR)		
2 Br		4 Galvaniz		6 Concrete tile	9 AB		12 None used (d	''
		RATION OPENIN			uzed wrapped		8 Saw cut	11 None (open hole)
	ontinuous slo		Aill slot		re wrapped		9 Drilled holes	11 None (open noie)
	ouvered shut		(ey punched		rch cut			
		ED INTERVALS:						toft.
OOMEEN	T CHI OTIAN	ED HATEHTALO.						
	GRAVEL PA	CK INTERVALS:						το
`	CHAVLLIA	OK INTERVALS.	From	# to				
e GBOUT	T MATERIAL	: 1 Neat o		2 Cement grout				to ft.
								ft. to ft.
		ource of possible				10 Livesto		1
		ource of possible	contamination:				ock pens 14	Abandoned water well
1 56		•	! lines	7 (1)			4	011 11/0 1
0.0	eptic tank	4 Later	ral lines	7 Pit privy		11 Fuel s	· ·	Oil well/Gas well
	ewer lines	4 Later 5 Cess	s pool	8 Sewage la	agoon	11 Fuel s 12 Fertiliz	er storage 16	Other (specify below)
3 W	ewer lines /atertight sew	4 Later	s pool			11 Fuel s 12 Fertiliz 13 Insecti	ter storage 16	
3 W Direction	ewer lines /atertight sew from well?	4 Later 5 Cess	s pool page pit	8 Sewage la 9 Feedyard		11 Fuel s 12 Fertiliz 13 Insecti How man	ter storage 16 icide storage	Other (specify below)
3 W Direction FROM	ewer lines /atertight sew from well? TO	4 Later 5 Cess ver lines 6 Seep	s pool	8 Sewage la 9 Feedyard		11 Fuel s 12 Fertiliz 13 Insecti	ter storage 16 icide storage	Other (specify below)
3 W Direction to FROM 0	ewer lines /atertight sew from well? TO 4	4 Later 5 Cess ver lines 6 Seep Topsoil	s pool page pit LITHOLOGIC	8 Sewage la 9 Feedyard		11 Fuel s 12 Fertiliz 13 Insecti How man	ter storage 16 icide storage	Other (specify below) fone .known
3 W Direction 1 FROM 0	ewer lines /atertight sew from well? TO 4 29	4 Later 5 Cess ver lines 6 Seep Topsoil Clay, brow	s pool page pit LITHOLOGIC wn	8 Sewage la 9 Feedyard		11 Fuel s 12 Fertiliz 13 Insecti How man	ter storage 16 icide storage	Other (specify below)
3 W Direction FROM 0 4 29	ewer lines /atertight sew from well? TO 4 29 33	4 Later 5 Cess er lines 6 Seep Topsoil Clay, brow	s pool page pit LITHOLOGIC wn gravel, fir	8 Sewage la 9 Feedyard		11 Fuel s 12 Fertiliz 13 Insecti How man	ter storage 16 icide storage	Other (specify below)
3 W Direction FROM 0 4 29 33	ewer lines /atertight sew from well? TO 4 29 33 40	4 Later 5 Cess ver lines 6 Seep Topsoil Clay, brow Sand and g Clay, brow	s pool page pit LITHOLOGIC wn gravel, fin	8 Sewage la 9 Feedyard CLOG ne, medium		11 Fuel s 12 Fertiliz 13 Insecti How man	ter storage 16 icide storage	Other (specify below)
3 W Direction FROM 0 4 29 33 40	ewer lines /atertight sew from well? TO 4 29 33 40 47	4 Later 5 Cess ver lines 6 Seep Topsoil Clay, brow Sand and g Clay, brow Clay and s	s pool coage pit LITHOLOGIC wn gravel, fin wn sand and g	8 Sewage la 9 Feedyard LOG ne, medium		11 Fuel s 12 Fertiliz 13 Insecti How man	ter storage 16 icide storage	Other (specify below)
3 W Direction FROM 0 4 29 33 40 47	ewer lines /atertight sew from well? TO 4 29 33 40 47 78	4 Later 5 Cess ver lines 6 Seep Topsoil Clay, brow Sand and g Clay, brow Clay and s Clay with	s pool cage pit LITHOLOGIC wn gravel, fin wn sand and grand strea	8 Sewage la 9 Feedyard CLOG ne, medium ravel aks	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man	ter storage 16 icide storage	Other (specify below)
3 W Direction FROM 0 4 29 33 40	ewer lines /atertight sew from well? TO 4 29 33 40 47	4 Later 5 Cess er lines 6 Seep Topsoil Clay, brow Sand and g Clay, brow Clay and s Clay with Sand and g	s pool cage pit LITHOLOGIC wn gravel, fin wn sand and grand strea	8 Sewage la 9 Feedyard LOG ne, medium	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man	ter storage 16 icide storage	Other (specify below)
3 W Direction 1 FROM 0 4 29 33 40 47 78	ewer lines /atertight sew from well? TO 4 29 33 40 47 78 170	Topsoil Clay, brow Sand and g Clay and s Clay with Sand and g coarse	s pool cage pit LITHOLOGIC wn gravel, fin wn sand and grand strea gravel, fin	8 Sewage la 9 Feedyard CLOG ne, medium ravel aks	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man	ter storage 16 icide storage	Other (specify below)
3 W Direction FROM 0 4 29 33 40 47	ewer lines /atertight sew from well? TO 4 29 33 40 47 78	4 Later 5 Cess er lines 6 Seep Topsoil Clay, brow Sand and g Clay, brow Clay and s Clay with Sand and g	s pool cage pit LITHOLOGIC wn gravel, fin wn sand and grand strea gravel, fin	8 Sewage la 9 Feedyard CLOG ne, medium ravel aks	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man	ter storage 16 icide storage	Other (specify below)
3 W Direction 1 FROM 0 4 29 33 40 47 78	ewer lines /atertight sew from well? TO 4 29 33 40 47 78 170	Topsoil Clay, brow Sand and g Clay and s Clay with Sand and g coarse	s pool cage pit LITHOLOGIC wn gravel, fin wn sand and grand strea gravel, fin	8 Sewage la 9 Feedyard CLOG ne, medium ravel aks	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man	ter storage 16 icide storage	Other (specify below) Ione .known
3 W Direction 1 FROM 0 4 29 33 40 47 78	ewer lines /atertight sew from well? TO 4 29 33 40 47 78 170	Topsoil Clay, brow Sand and g Clay and s Clay with Sand and g coarse	s pool cage pit LITHOLOGIC wn gravel, fin wn sand and grand strea gravel, fin	8 Sewage la 9 Feedyard CLOG ne, medium ravel aks	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man	ter storage 16 icide storage	Other (specify below)
3 W Direction 1 FROM 0 4 29 33 40 47 78	ewer lines /atertight sew from well? TO 4 29 33 40 47 78 170	Topsoil Clay, brow Sand and g Clay and s Clay with Sand and g coarse	s pool cage pit LITHOLOGIC wn gravel, fin wn sand and grand strea gravel, fin	8 Sewage la 9 Feedyard CLOG ne, medium ravel aks	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man	ter storage 16 icide storage	Other (specify below) Ione .known
3 W Direction 1 FROM 0 4 29 33 40 47 78	ewer lines /atertight sew from well? TO 4 29 33 40 47 78 170	Topsoil Clay, brow Sand and g Clay and s Clay with Sand and g coarse	s pool cage pit LITHOLOGIC wn gravel, fin wn sand and grand strea gravel, fin	8 Sewage la 9 Feedyard CLOG ne, medium ravel aks	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man	ter storage 16 icide storage	Other (specify below) Ione .known
3 W Direction 1 FROM 0 4 29 33 40 47 78	ewer lines /atertight sew from well? TO 4 29 33 40 47 78 170	Topsoil Clay, brow Sand and g Clay and s Clay with Sand and g coarse	s pool cage pit LITHOLOGIC wn gravel, fin wn sand and grand strea gravel, fin	8 Sewage la 9 Feedyard CLOG ne, medium ravel aks	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man	ter storage 16 icide storage	Other (specify below) IONE . known
3 W Direction 1 FROM 0 4 29 33 40 47 78	ewer lines /atertight sew from well? TO 4 29 33 40 47 78 170	Topsoil Clay, brow Sand and g Clay and s Clay with Sand and g coarse	s pool cage pit LITHOLOGIC wn gravel, fin wn sand and grand strea gravel, fin	8 Sewage la 9 Feedyard CLOG ne, medium ravel aks	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man	ter storage 16 icide storage	Other (specify below) Ione .known
3 W Direction FROM 0 4 29 33 40 47 78	ewer lines /atertight sew from well? TO 4 29 33 40 47 78 170	4 Later 5 Cess er lines 6 Seep Topsoil Clay, brow Sand and g Clay with Sand and g coarse Clay, brow	s pool page pit LITHOLOGIC wn gravel, fin wn sand and grand strea gravel, fin	8 Sewage la 9 Feedyard C LOG ne, medium ravel aks ne, medium,	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man TO	ter storage 16 icide storage	Other (specify below) IONE . known
3 W Direction FROM 0 4 29 33 40 47 78	ewer lines /atertight sew from well? TO 4 29 33 40 47 78 170 171	4 Later 5 Cess er lines 6 Seep Topsoil Clay, brow Clay and s Clay with Sand and s coarse Clay, brow DR LANDOWNER	s pool page pit LITHOLOGIC wn gravel, fin wn sand and gravel, fin gravel, fin wn	8 Sewage la 9 Feedyard CLOG ne, medium ravel aks ne, medium,	FROM Was (1) constru	11 Fuel s 12 Fertiliz 13 Insecti How man TO	ter storage 16 icide storage	Other (specify below) IONE . known INTERVALS
3 W Direction FROM 0 4 29 33 40 47 78 170	rewer lines //atertight sew from well? TO 4 29 33 40 47 78 170 171	4 Later 5 Cess ver lines 6 Seep Topsoil Clay, brow Clay and s Clay with Sand and s coarse Clay, brow DR LANDOWNER (year) 4-	s pool page pit LITHOLOGIC wn gravel, fin wn sand and gravel, fin gravel, fin wn R'S CERTIFICAT 2-98	8 Sewage la 9 Feedyard C LOG ne, medium ravel aks ne, medium,	FROM was (1) constru	11 Fuel s 12 Fertiliz 13 Insecti How man TO cted, (2) recor	ter storage 16 icide storage	Other (specify below) IONE . known INTERVALS INTERVALS Inder my jurisdiction and was nowledge and belief. Kansas
ToonTicompleted Water Wei	ewer lines /atertight sew from well? TO 4 29 33 40 47 78 170 171 RACTOR'S C	Topsoil Clay, brow Sand and g Clay with Sand and g Clay with Sand and g Clay with Sand and g Clay, brow Clay and s Clay with Sand and g Coarse Clay, brow OR LANDOWNER (year) 4-s S License No.	s pool page pit LITHOLOGIC wn gravel, fin wn sand and gravel, fin sand strea gravel, fin wn R'S CERTIFICAT 2-98	8 Sewage la 9 Feedyard CLOG ne, medium ravel aks ne, medium,	was (1) constru	11 Fuel s 12 Fertiliz 13 Insecti How man TO cted, (2) recor and this records completed o	rer storage 16 icide storage	Other (specify below) One .known INTERVALS Index my jurisdiction and was nowledge and belief. Kansas
T CONTE completed Water We under the	ewer lines /atertight sew from well? TO 4 29 33 40 47 78 170 171 RACTOR'S Contractor' business na	4 Later 5 Cess ver lines 6 Seep Topsoil Clay, brow Sand and g Clay brow Clay and s Clay with Sand and g coarse Clay, brow OR LANDOWNER (year) S License No. me of Clarke	E pool coage pit LITHOLOGIC WIN gravel, fin win sand and gravel, fin win R'S CERTIFICAT -2-98 185 e Well & Ee	8 Sewage la 9 Feedyard CLOG ne, medium ravel aks ne, medium,	was (1) constru	11 Fuel s 12 Fertiliz 13 Insecti How man TO cted, (2) recor and this records completed of	rer storage 16 icide storage	Other (specify below) IONE . known