11 LOCAT				TO THE PARTY OF THE	1 01111 7	WC-5 KSA 82a		
		TER WELL:	Fraction	*****	NIXX	Section Number	Township Number	
County:		n from noorest to	SE 1/4		NW 1/4	28	T 23 S	R 6 EW
2610 S.	Mohawk	Rd., So. Hute	chinson	address of well if	located within	city?		
2 WATE	R WELL O	NNER: Ferrellg	as					
	Address, Bo		Mohawk Road	_			Board of Agriculture	Division of Water Resources
	, ZIP Code		hinson, KS 6750				Application Number:	
3 LOCAT	E WELL'S	LOCATION ECTION BOX:	4 DEPTH OF C	OMPLETED WELL	208	ft. ELEV	ATION:	1575.03
VVIII /		N	Depth(s) Ground	dwater Encountere	ed 1	ft.	2	. ft. 3 ft.
Ĭ Ť	1		WELL'S STATIC	WATER LEVEL	38.48	. ft. below land su	irface measured on mo	/day/yr 8/3/2005
1 1	X _w	NE NE	Pum	p test data: Well	water was	N.A ft. af	ter hou	s pumping gpm
		INE .		•				rs pumping gpm
W Mie	I	- E						in. to ft.
- " [1		WELL WATER	TO BE USED AS:	5 Public v		8 Air conditioning	
****	SW	SE	1 Domestic				_	12 Other (Specify below)
	SVV	3E	2 Irrigation				Monitoring well	
★ L	1			il/bacteriological s	ample submitt			f yes, mo/day/yr sample was
1		3	submitted				ter Well Disinfectea?	· · · · · · · · · · · · · · · · · · ·
		CASING USED:		5 Wrought iron		oncrete tile		Glued Clamped
1 St		3 RMP (S	R)	6 Asbestos-Cen		ther (specify belo	,	Welded
2)P\		4 ABS	im to 11/	7 Fiberglass				Threaded. ✓
	-						·	in. to ft.
		and surface R PERFORATIO		in., weight	_	PVC		uge No Sch. 40
				F ====================================		,	10 Asbestos	
1 St		3 Stainles		5 Fiberglass		RMP (SR)		pecify)
2 Br		4 Galvaniz RATION OPENIN		6 Concrete tile	_	ABS		ed (open hole)
	ontinuous s		Mill slot		Sauzed wrapp Vire wrapped		8 Saw cut 9 Drilled holes	11 None (open hole)
	ouvered shi		Key punched		rvire wrapped Forch cut			
		ED INTÉRVALS						ft. to ft
30KEEN-	PERFORM	ED INTERVALS						. ft. to ft
G	GRAVEL PA	CK INTERVALS						ft. to ft
								ft. to ft
e GROUT	T MATERIA	L: 1 Neat		2 Cement grout				
				•				ft. to ft
		ource of possible				11 10 102		
			o contamination.					
	er lines	4 1 210	ral lines	7 Pit priv	v	10 Lives	stock pens	14 Abandoned water well
		4 Late 5 Ces		7 Pit priv		10 Lives 11 Fuel	stock pens storage	14 Abandoned water well 15 Oil well/Gas well
	ertiaht sew	5 Ces	s pool	8 Sewage	e lagoon	10 Lives 11 Fuel 12 Ferti	stock pens storage lizer storage	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
Direction f	-		s pool		e lagoon	10 Lives 11 Fuel 12 Ferti	stock pens storage lizer storage cticide storage	14 Abandoned water well 15 Oil well/Gas well
	-	5 Ces	s pool	8 Sewage 9 Feedya	e lagoon	10 Lives 11 Fuel 12 Ferti 13 Inse How mai	stock pens storage lizer storage cticide storage ny feet?	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
Direction f	from well?	5 Ces	s pool page pit LITHOLOGIC	8 Sewage 9 Feedya	e lagoon ard	10 Lives 11 Fuel 12 Ferti 13 Inse How mai	stock pens storage lizer storage cticide storage ny feet?	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)Brine pond
Direction f	from well?	5 Ces er lines 6 See Clay, silty, B	s pool page pit LITHOLOGIC	8 Sewage 9 Feedya	e lagoon ard	10 Lives 11 Fuel 12 Ferti 13 Inse How mai	stock pens storage lizer storage cticide storage ny feet?	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)Brine pond
Direction f FROM 0	from well?	5 Ces er lines 6 See Clay, silty, B	s pool page pit LITHOLOGIC rown Tan and Ligh	8 Sewage 9 Feedya	e lagoon ard	10 Lives 11 Fuel 12 Ferti 13 Inse How mai	stock pens storage lizer storage cticide storage ny feet?	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)Brine pond
Direction f FROM 0 30	70 30 40	5 Ces er lines 6 See Clay, silty, B Clay, sandy,	s pool page pit LITHOLOGIC rown Tan and Ligh layey,	8 Sewage 9 Feedya	e lagoon ard	10 Lives 11 Fuel 12 Ferti 13 Inse How mai	stock pens storage lizer storage cticide storage ny feet?	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)Brine pond
Direction f FROM 0 30 40	from well? TO 30 40 50	5 Ces er lines 6 See Clay, silty, B Clay, sandy, Sand (f-m), c	s pool page pit LITHOLOGIC rown Tan and Ligh layey,	8 Sewage 9 Feedya	e lagoon ard	10 Lives 11 Fuel 12 Ferti 13 Inse How mai	stock pens storage lizer storage cticide storage ny feet?	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)Brine pond
Direction f FROM 0 30 40 50	from well? TO 30 40 50 60	5 Ceser lines 6 See Clay, silty, B Clay, sandy, Sand (f-m), c Sand (f-c), tr	s pool page pit LITHOLOGIC rown Tan and Ligh layey, ace clay,	8 Sewage 9 Feedya	e lagoon ard	10 Lives 11 Fuel 12 Ferti 13 Inse How mai	stock pens storage lizer storage cticide storage ny feet?	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)Brine pond
Direction f FROM 0 30 40 50 60	TO 30 40 50 60 80	5 Ceser lines 6 See Clay, silty, B Clay, sandy, Sand (f-m), c Sand (f-c), tr Sand (m-c), Sand (m-vc),	s pool page pit LITHOLOGIC rown Tan and Ligh layey, ace clay,	8 Sewage 9 Feedya LOG t Brown	e lagoon ard	10 Lives 11 Fuel 12 Ferti 13 Inse How mai	stock pens storage lizer storage cticide storage ny feet?	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)Brine pond
Direction 1 FROM 0 30 40 50 60 80	from well? TO 30 40 50 60 80 100	5 Ceser lines 6 See Clay, silty, B Clay, sandy, Sand (f-m), c Sand (f-c), tr Sand (m-c), Sand (m-vc),	s pool page pit LITHOLOGIC rown Tan and Ligh layey, ace clay, small gravel,	8 Sewage 9 Feedya LOG t Brown	e lagoon ard	10 Lives 11 Fuel 12 Ferti 13 Inse How mai	stock pens storage lizer storage cticide storage ny feet?	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)Brine pond
Direction of FROM 0 30 40 50 60 80 100	from well? TO 30 40 50 60 80 100 120	Clay, silty, B Clay, sandy, Sand (f-m), c Sand (f-c), tr Sand (m-c), Sand, fine to	s pool page pit LITHOLOGIC rown Tan and Ligh layey, ace clay, small gravel, ery clayey,	8 Sewage 9 Feedya LOG t Brown	e lagoon ard	10 Lives 11 Fuel 12 Ferti 13 Inse How mai	stock pens storage lizer storage cticide storage ny feet?	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)Brine pond
Direction f FROM 0 30 40 50 60 80 100	from well? TO 30 40 50 60 80 100 120 130	Clay, silty, B Clay, sandy, Sand (f-m), c Sand (m-c), Sand (m-vc), Sand (f-m), v Sand (f-m), v Sand (f-m), v Sand (m-vc),	s pool page pit LITHOLOGIC rown Tan and Ligh layey, ace clay, small gravel, ery clayey,	8 Sewage 9 Feedya LOG t Brown	e lagoon ard	10 Lives 11 Fuel 12 Ferti 13 Inse How mai	stock pens storage lizer storage cticide storage ny feet?	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)Brine pond
Direction f FROM 0 30 40 50 60 80 100 120 130	from well? TO 30 40 50 60 80 100 120 130 140	Clay, silty, B Clay, sandy, Sand (f-m), c Sand (m-c), Sand (m-vc), Sand (f-m), v Sand (f-m), v Sand (f-m), v Sand (m-vc),	s pool page pit LITHOLOGIC rown Tan and Ligh layey, ace clay, small gravel, ery clayey, clayey,	8 Sewage 9 Feedya LOG t Brown	e lagoon ard	10 Lives 11 Fuel 12 Ferti 13 Inse How mai	stock pens storage lizer storage cticide storage ny feet?	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)Brine pond
Direction of FROM 0 30 40 50 60 80 100 120 130 140	from well? TO 30 40 50 60 80 100 120 130 140 150	5 Ceser lines 6 See Clay, silty, B Clay, sandy, Sand (f-m), c Sand (m-c), Sand (m-vc), Sand (f-m), v Sand (m-vc), Sand (m-vc), Sand (m-vc), Sand (m-c), g Sand (m-c), g	s pool page pit LITHOLOGIC rown Tan and Ligh layey, ace clay, small gravel, ery clayey, clayey,	8 Sewage 9 Feedya LOG t Brown trace clay,	e lagoon ard	10 Lives 11 Fuel 12 Ferti 13 Inse How mai	stock pens storage lizer storage cticide storage ny feet?	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)Brine pond
Direction of FROM 0 30 40 50 60 80 100 120 130 140 150	from well? TO 30 40 50 60 80 100 120 130 140 150 160	5 Ceser lines 6 See Clay, silty, B Clay, sandy, Sand (f-m), c Sand (m-c), Sand (m-vc), Sand (f-m), v Sand (m-vc), Sand (m-vc), Sand (m-vc), Sand (m-c), g Sand (m-c), g	s pool page pit LITHOLOGIC rown Tan and Ligh layey, ace clay, small gravel, ery clayey, clayey, green shale fra	8 Sewage 9 Feedya LOG t Brown trace clay,	e lagoon ard	10 Lives 11 Fuel 12 Ferti 13 Inse How man	stock pens storage lizer storage cticide storage ny feet?	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)Brine pond
Direction of FROM 0 30 40 50 60 80 100 120 130 140 150 160	from well? TO 30 40 50 60 80 100 120 130 140 150 160 165	Clay, silty, B Clay, sandy, Sand (f-m), c Sand (m-c), Sand (m-vc), Sand (f-m), v Sand (m-vc), Sand (m-vc), Sand (m-c), Sand (m-c), Sand (m-c), Sand (m-c), Sand (m-c), Sand (m-c), Sand (f-c), Sand (f-c), Sand (f-c), Sand (f-c), Sand (f-c),	s pool page pit LITHOLOGIC rown Tan and Ligh layey, ace clay, small gravel, ery clayey, clayey, green shale frag	8 Sewage 9 Feedya LOG t Brown trace clay, agments,	e lagoon ard FRC	10 Lives 11 Fuel 12 Ferti 13 Inse How man	stock pens storage lizer storage cticide storage ny feet? PLUGG	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) Brine pond ING INTERVALS
Direction of FROM 0 30 40 50 60 80 100 120 130 140 150 160 165 168	from well? TO 30 40 50 60 80 100 120 130 140 150 160 165 168 183	Clay, silty, B Clay, sandy, Sand (f-m), c Sand (m-c), Sand (m-vc), Sand (f-m), v Sand (m-vc), Sand (m-vc), Sand (m-vc), Sand (f-m), v Sand (f-c),	s pool page pit LITHOLOGIC rown Tan and Ligh layey, ace clay, small gravel, ery clayey, clayey, green shale frag reen shale frag	8 Sewage 9 Feedya LOG t Brown trace clay,	e lagoon ard FRC	10 Lives 11 Fuel 12 Ferti 13 Inse- How man 0M TO	stock pens storage lizer storage cticide storage ny feet? PLUGG	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) Brine pond ING INTERVALS
Direction of FROM 0 30 40 50 60 80 100 120 130 140 150 160 165 168 183	from well? TO 30 40 50 60 80 100 120 130 140 150 160 165 168 183 210	Clay, silty, B Clay, sandy, Sand (f-m), c Sand (m-c), Sand (m-vc), Sand (f-m), v Sand (m-vc), Sand (f-m), v Sand (f-c), g Sand (f-c), g Clay, Sand (f-c), g Shale, very s	s pool page pit LITHOLOGIC rown Tan and Ligh layey, ace clay, small gravel, ery clayey, clayey, green shale frag reen shale frag andy, Red	8 Sewage 9 Feedya LOG t Brown trace clay, gments, gments,	e lagoon ard FRC	10 Lives 11 Fuel 12 Ferti 13 Inse- How man 0M TO	stock pens storage lizer storage cticide storage ny feet? PLUGG MW30D, Abovegrade Project Name: GeoStat GeoCore # 1160, #	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) Brine pond ING INTERVALS - Ferrellgas
Direction of FROM 0 30 40 50 60 80 100 120 130 140 150 160 165 168 183 7 CONTR	from well? TO 30 40 50 60 80 100 120 130 140 150 160 165 168 183 210 RACTOR'S	Clay, silty, B Clay, sandy, Sand (f-m), c Sand (f-c), tr Sand (m-c), Sand (f-m), v Sand (f-m), v Sand (f-m), v Sand (f-c), g Sand (f-c), g Clay, Sand (f-c), g	s pool page pit LITHOLOGIC rown Tan and Ligh layey, ace clay, small gravel, ery clayey, clayey, green shale frag reen shale frag andy, Red R'S CERTIFICAT	8 Sewage 9 Feedya LOG t Brown trace clay, gments, gments,	e lagoon ard FRC	10 Lives 11 Fuel 12 Ferti 13 Inse How mai	stock pens storage lizer storage cticide storage ny feet? PLUGG PLUGG MW30D, Abovegrade Project Name: GeoStat GeoCore # 1160, # constructed, or (3) plug	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) Brine pond ING INTERVALS - Ferrellgas ged under my jurisdiction
Direction of FROM 0 30 40 50 60 80 100 120 130 140 150 165 168 183 7 CONTR	from well? TO 30 40 50 60 80 100 120 130 140 150 165 168 183 210 RACTOR'S completed of	Clay, silty, B Clay, sandy, Sand (f-m), c Sand (f-c), tr Sand (m-c), Sand, fine to Sand (f-m), v Sand (m-vc), Sand (f-c), g Sand (f-c), g Clay, Sand (f-c), g Clay, Sand (f-c), g	s pool page pit LITHOLOGIC rown Tan and Ligh layey, ace clay, small gravel, ery clayey, clayey, green shale frag reen shale frag andy, Red R'S CERTIFICAT	8 Sewage 9 Feedya LOG t Brown trace clay, gments, gments, 10N: This water v 7/22/2005 .	e lagoon ard FRC	10 Lives 11 Fuel 12 Ferti 13 Inse How mai TO Distructed, (2) rec and this recommendations.	stock pens storage lizer storage cticide storage ny feet? PLUGG PLUGG MW30D, Abovegrade Project Name: GeoStat GeoCore # 1160, # constructed, or (3) plug ecord is true to the bes	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) Brine pond ING INTERVALS - Ferrellgas ged under my jurisdiction t of my knowledge and belief.
Direction of FROM 0 30 40 50 60 80 100 120 130 140 150 165 168 183 7 CONTR and was c Kansas W	from well? TO 30 40 50 60 80 100 120 130 140 150 165 168 183 210 RACTOR'S completed of	5 Ceser lines 6 See Clay, silty, B Clay, sandy, Sand (f-m), c Sand (f-c), tr Sand (m-c), Sand (m-vc), Sand (f-m), v Sand (f-m), v Sand (f-c), g Sand (f-c), g Clay, Sand (f-c), g Sand (f-c), g Clay, Sand (f-c), g Sand (f-c), g Clay,	s pool page pit LITHOLOGIC rown Tan and Ligh layey, ace clay, small gravel, ery clayey, clayey, green shale frag reen shale frag andy, Red R'S CERTIFICAT	8 Sewage 9 Feedys LOG t Brown trace clay, gments, gments, 10N: This water v 7/22/2005 527.	e lagoon ard FRC	10 Lives 11 Fuel 12 Ferti 13 Inse How mai TO Distructed, (2) rec and this recommendations.	MW30D, Abovegrade Project Name: GeoStat GeoCore # 1160, # constructed, or (3) plug ecord is true to the best	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) Brine pond ING INTERVALS - Ferrellgas ged under my jurisdiction
Direction of FROM 0 30 40 50 60 80 100 120 130 140 150 165 168 183 7 CONTR and was common with the second control of the second con	from well? TO 30 40 50 60 80 100 120 130 140 150 168 183 210 RACTOR'S (accompleted of business in	Clay, silty, B Clay, sandy, Sand (f-m), c Sand (f-c), tr Sand (m-c), Sand (f-m), v Sand (f-c), g Clay, Sand (f-c), g Clay, Sand (f-c), g Sand (f-c), g Clay, Sand (f-c), g Sand (f-c), g Clay, Sand (f-c), g Sand (f	s pool page pit LITHOLOGIC rown Tan and Ligh layey, ace clay, small gravel, ery clayey, clayey, green shale frag reen shale frag andy, Red R'S CERTIFICAT	8 Sewage 9 Feedya LOG t Brown trace clay, gments, gments, 10N: This water v 7/22/2005 527	e lagoon ard FRC well was (1) co	10 Lives 11 Fuel 12 Ferti 13 Inse- How man M TO Donstructed, (2) rec and this re Well Record was by (signal	MW30D, Abovegrade Project Name: GeoStat GeoCore # 1160, # constructed, or (3) plug ecord is true to the best completed on (mo/day ature)	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) Brine pond ING INTERVALS - Ferrellgas ged under my jurisdiction t of my knowledge and belief.