	ION OF WA	TED MELL.	Frantian			5 KSA 82a				
ightarrow	0 1		Fraction SW 1/4	NW 1/4	SE .	Section Number 2	· _`	p Number		Number
County:			74	/4	SE 1/4		T 7	S	R ?	15 X <u>e</u> Xw
		from nearest town			ated within city	?				
L	Located	on west edge	of Alton,	KS						
2 WATE	R WELL OV	/NER: Cit	ty of Alto	n						
RR#, St. /	Address, Bo	x # :					Board a	of Agriculture, D	Division of V	Vater Resource
City. State	e, ZIP Code	. Δ11	ton, KS 6	7623				tion Number:		
1										
AN "X"	IN SECTIO	OCATION WITH 4								
				ater Encountered						
Ŧ l	!	!   W	'ELL'S STATIC V	VATER LEVEL	. 15½! ft	below land surf	ace measured	I on mo/day/yr	8/27/8	35,
	NW	NE	Pump 1	test data: Well w	ater was	. 31!1.'. ft. af	ter12	hours pur	mping <sup>1</sup>	L00 gpm
	14#	Es	st. Yield 1.1	5. gpm: Wellw	ater was	32 ft. af	ter . 20	hours pur	mping <sup>1</sup>	LOO apm
.	i			er18in.						
ĕ w -	1						8 Air condition		Injection we	
-	i		1 Domestic	3 Feedlot		vater supply		•	-	
-	SW	X SE					_		Other (Spec	•
	ı		2 Irrigation	4 Industrial		garden only 1				• • • • • • • • • • • • • • • • • • • •
Į L	!			cteriological sampl	le submitted to	Department? Ye	sXNo	; If yes,	mo/day/yr s	ample was sub
<del>-</del>			itted Sent 9	/13/85		Wat		ected? Yes		
5 TYPE C	OF BLANK (	CASING USED:	:	5 Wrought iron	8 Con	crete tile	CASING	JOINTS: Glued	I XXCI6	amped
1 Ste	eel	3 RMP (SR)	(	6 Asbestos-Cemer	nt 9 Oth	er (specify below	<b>'</b> )	Welde	ed	
2 PV	VC	4 ABS		7 Fiberglass				Threa	ded.	
Blank casi	 ing diameter	8in.		•						
		and surface. 2.4								
				i., weignt						9,9,4
		R PERFORATION M				PVC		Asbestos-ceme		
1 Ste		3 Stainless st		5 Fiberglass	8 1	RMP (SR)	11	Other (specify)		
2 Bra	ass	4 Galvanized	steel	6 Concrete tile	9 /	ABS	12	None used (ope	en hole)	
SCREEN (	OR PERFO	RATION OPENINGS	ARE:	5 Ga	uzed wrapped		8 Saw cut		11 None (	open hole)
1 Co	ontinuous slo	t 3 Mill s	slot	6 Wir	re wrapped		9 Drilled hole	es Johns	on	
2 Lo	uvered shut	ter 4 Kev i	punched	7 Tor	rch cut	· · · <u>-</u>	10 Other (spe	cify)	060 slot	
SCREEN-I	PERFORAT	ED INTERVALS:		4.3 ft. to	53	ft From	, <u> </u>	ft to		#
				ft. to						
,	CDAVEL DA	OK INTERVALO.	F	2.0 ft. to	56	IL., FIOR	1		)	
	GRAVEL PA	CK INTERVALS:								
			From	ft. to		ft., From				ft.
	T MATERIAL			Cement grout						
Grout Inter	rvals: Fro	mft.	to 20	ft., From	ft	to	ft., From	<b></b>	. ft. to	
What is the	ne nearest so		ntamination:			10 Livesto	ock pens	14 Ab	andoned w	ater well
1 Se		ource of possible cor								
	eptic tank	ource of possible cor 4 Lateral li	ines	7 Pit privy		11 Fuel s	torage	15 Oi	I well/Gas w	vell
2 Se	-	4 Lateral li		7 Pit privy 8 Sewage la	agoon	11 Fuel s	•			_
	ewer lines	4 Lateral li 5 Cess po	ol	8 Sewage la	-	12 Fertiliz	er storage	16 Ot	her (specify	below)
3 Wa	ewer lines atertight sew	4 Lateral li 5 Cess po er lines 6 Seepage	ool e pit		-	12 Fertiliz 13 Insecti	er storage icide storage	16 Ot	her (specify	_
3 Wa	ewer lines atertight sew from well?	4 Lateral li 5 Cess po er lines 6 Seepage all arour	ool e pit ad	8 Sewage la 9 Feedyard		12 Fertiliz 13 Insecti How man	er storage icide storage	16 Ot	her (specify	below)
3 Wa Direction for FROM	ewer lines atertight sew from well?	4 Lateral li 5 Cess po er lines 6 Seepage all arour	ool e pit	8 Sewage la 9 Feedyard	-	12 Fertiliz 13 Insecti	er storage icide storage	16 Ot	her (specify	below)
3 Wa Direction for FROM 0	ewer lines atertight sew from well?	4 Lateral li 5 Cess po er lines 6 Seepage all arour Topsoil	ool e pit ad	8 Sewage la 9 Feedyard		12 Fertiliz 13 Insecti How man	er storage icide storage	16 Ot	her (specify	below)
3 Wa Direction for FROM 0 4	ewer lines atertight sew from well? TO 4 15	4 Lateral li 5 Cess po er lines 6 Seepage all arour Topsoil Sand	ol e pit nd LITHOLOGIC LC	8 Sewage la 9 Feedyard DG		12 Fertiliz 13 Insecti How man	er storage icide storage	16 Ot	her (specify	below)
3 Wa Direction for FROM 0	ewer lines atertight sew from well?	4 Lateral li 5 Cess po er lines 6 Seepage all arour Topsoil	ol e pit nd LITHOLOGIC LC	8 Sewage la 9 Feedyard DG		12 Fertiliz 13 Insecti How man	er storage icide storage	16 Ot	her (specify	below)
3 Wa Direction for FROM 0 4	ewer lines atertight sew from well? TO 4 15	4 Lateral li 5 Cess po er lines 6 Seepage all arour Topsoil Sand	ol e pit nd LITHOLOGIC LC	8 Sewage la 9 Feedyard DG		12 Fertiliz 13 Insecti How man	er storage icide storage	16 Ot	her (specify	below)
3 Wa Direction fr FROM 0 4 15	ewer lines atertight sew from well?  TO  4  15  22	4 Lateral li 5 Cess po er lines 6 Seepage all arour Topsoil Sand Sand & grave Blue clay	ool e pit nd LITHOLOGIC LO	8 Sewage la 9 Feedyard DG D med.		12 Fertiliz 13 Insecti How man	er storage icide storage	16 Ot	her (specify	below)
3 Wa Direction fr FROM 0 4 15 22	ewer lines atertight sew from well? TO 4 15 22 23	4 Lateral li 5 Cess po er lines 6 Seepage all arour Topsoil Sand Sand & grave Blue clay Sand & grave	ool e pit nd LITHOLOGIC LO	8 Sewage la 9 Feedyard DG D med.		12 Fertiliz 13 Insecti How man	er storage icide storage	16 Ot	her (specify	below)
3 Wa Direction for FROM 0 4 15 22 23	ewer lines atertight sew from well?  TO  4  15  22  23  38	4 Lateral li 5 Cess po er lines 6 Seepage all arour  Topsoil Sand Sand & grave Blue clay Sand & grave pieces	ool e pit nd LITHOLOGIC LO	8 Sewage la 9 Feedyard DG D med.		12 Fertiliz 13 Insecti How man	er storage icide storage	16 Ot	her (specify	below)
3 Wa Direction fr FROM 0 4 15 22 23	ewer lines atertight sew from well?  TO  4  15  22  23  38	4 Lateral li 5 Cess po er lines 6 Seepage all arour  Topsoil Sand Sand & grave Blue clay Sand & grave pieces Blue clay	ool a pit nd LITHOLOGIC LO el, fine to el, med. w	8 Sewage la 9 Feedyard OG O med.		12 Fertiliz 13 Insecti How man	er storage icide storage	16 Ot	her (specify	below)
3 Wa Direction fr FROM 0 4 15 22 23	ewer lines atertight sew from well?  TO  4  15  22  23  38  39  43	4 Lateral li 5 Cess po er lines 6 Seepage all arour  Topsoil Sand Sand & grave Blue clay Sand & grave pieces Blue clay Sand & grave	ool a pit nd LITHOLOGIC LO el, fine to el, med. w	8 Sewage la 9 Feedyard  OG  o med.		12 Fertiliz 13 Insecti How man	er storage icide storage	16 Ot	her (specify	below)
3 Wa Direction for FROM 0 4 15 22 23 38 39 43	ewer lines atertight sew from well? TO 4 15 22 23 38 39 43 43.5	4 Lateral li 5 Cess po er lines 6 Seepage all arour  Topsoil Sand Sand & grave Blue clay Sand & grave pieces Blue clay Sand & grave pieces Blue clay Sand & grave pieces Blue clay	pol pit nd LITHOLOGIC LO el, fine to el, med. w	8 Sewage R 9 Feedyard  OG  o med.  /limestone  medium	FROM	12 Fertiliz 13 Insecti How man	er storage icide storage	16 Ot	her (specify	below)
3 Wa Direction fr FROM 0 4 15 22 23 38 39	ewer lines atertight sew from well?  TO  4  15  22  23  38  39  43	4 Lateral li 5 Cess po er lines 6 Seepage all arour  Topsoil Sand Sand & grave Blue clay Sand & grave pieces Blue clay Sand & grave	pol pit nd LITHOLOGIC LO el, fine to el, med. w	8 Sewage R 9 Feedyard  OG  o med.  /limestone  medium	FROM	12 Fertiliz 13 Insecti How man	er storage icide storage	16 Ot	her (specify	below)
3 Wa Direction for FROM 0 4 15 22 23 38 39 43	ewer lines atertight sew from well? TO 4 15 22 23 38 39 43 43.5	4 Lateral li 5 Cess po er lines 6 Seepage all arour  Topsoil Sand Sand & grave Blue clay Sand & grave pieces Blue clay Sand & grave pieces Blue clay Sand & grave pieces Blue clay Sand & grave Sand & grave Sand & grave	pol prit and LITHOLOGIC LO el, fine to el, med. w, el, mix - n	8 Sewage la 9 Feedyard  OG  o med.  /limestone  medium  d. to coarse	FROM	12 Fertiliz 13 Insecti How man	er storage icide storage	16 Ot	her (specify	below)
3 Wa Direction fr FROM 0 4 15 22 23 38 39 43 43,5	ewer lines atertight sew from well? TO 4 15 22 23 38 39 43 43.5	4 Lateral li 5 Cess po er lines 6 Seepage all arour  Topsoil Sand Sand & grave Blue clay Sand & grave pieces Blue clay Sand & grave pieces Blue clay Sand & grave pieces Blue clay Sand & grave grave y/limestone	pol prit and LITHOLOGIC LO el, fine to el, med. w, el, mix - r	8 Sewage la 9 Feedyard  OG  o med.  /limestone  medium  d. to coarse	FROM	12 Fertiliz 13 Insecti How man	er storage icide storage	16 Ot	her (specify	below)
3 Wa Direction for FROM 0 4 15 22 23 38 39 43	wer lines atertight sew from well?  TO  4  15  22  23  38  39  43  43.5  52	4 Lateral li 5 Cess po er lines 6 Seepage all arour  Topsoil Sand Sand & grave Blue clay Sand & grave pieces Blue clay Sand & grave pieces Blue clay Sand & grave pieces Blue clay Sand & grave Sand & grave Sand & grave	pol prit and LITHOLOGIC LO el, fine to el, med. w, el, mix - r	8 Sewage la 9 Feedyard  OG  o med.  /limestone  medium  d. to coarse	FROM	12 Fertiliz 13 Insecti How man	er storage icide storage	16 Ot	her (specify	below)
3 Wa Direction fr FROM 0 4 15 22 23 38 39 43 43,5	wer lines atertight sew from well?  TO  4  15  22  23  38  39  43  43.5  52	4 Lateral li 5 Cess po er lines 6 Seepage all arour  Topsoil Sand Sand & grave Blue clay Sand & grave pieces Blue clay Sand & grave pieces Blue clay Sand & grave pieces Blue clay Sand & grave grave y/limestone	pol prit and LITHOLOGIC LO el, fine to el, med. w, el, mix - r	8 Sewage la 9 Feedyard  OG  o med.  /limestone  medium  d. to coarse	FROM	12 Fertiliz 13 Insecti How man	er storage icide storage	16 Ot	her (specify	below)
3 Wa Direction fr FROM 0 4 15 22 23 38 39 43 43,5	wer lines atertight sew from well?  TO  4  15  22  23  38  39  43  43.5  52	4 Lateral li 5 Cess po er lines 6 Seepage all arour  Topsoil Sand Sand & grave Blue clay Sand & grave pieces Blue clay Sand & grave pieces Blue clay Sand & grave pieces Blue clay Sand & grave grave y/limestone	pol prit and LITHOLOGIC LO el, fine to el, med. w, el, mix - r	8 Sewage la 9 Feedyard  OG  o med.  /limestone  medium  d. to coarse	FROM	12 Fertiliz 13 Insecti How man	er storage icide storage	16 Ot	her (specify	below)
3 Wa Direction for FROM 0 4 15 22 23 38 39 43 43.5	wer lines atertight sew from well?  TO  4  15  22  23  38  39  43  43.5  52	4 Lateral li 5 Cess po er lines 6 Seepage all arour  Topsoil Sand Sand & grave Blue clay Sand & grave pieces Blue clay Sand & grave pieces Blue clay Sand & grave Black clay Sand & grave W/limestone Black shale	pol e pit nd LITHOLOGIC LO el, fine to el, med. w, el, mix - n el, mix med e pieces	8 Sewage R 9 Feedyard  OG  o med.  /limestone  medium  d. to coarse	FROM	12 Fertiliz 13 Insecti How man TO	zer storage icide storage y feet?	16 Ot	her (specify PASTUC LOG	below)  JRE
3 Wa Direction for FROM 0 4 15 22 23 38 39 43 43.5 52	wer lines atertight sew from well? TO 4 15 22 23 38 39 43 43.5 52	4 Lateral li 5 Cess po er lines 6 Seepage all arour  Topsoil Sand Sand & grave Blue clay Sand & grave pieces Blue clay Sand & grave pieces Blue clay Sand & grave Black clay Sand & grave W/limestone Black shale	col e pit nd LITHOLOGIC LC el, fine to el, med. w, el, mix - n el, mix med e pieces	8 Sewage la 9 Feedyard OG O med. /limestone medium d. to coarse	e was (1) const	12 Fertiliz 13 Insecti How man TO	zer storage icide storage y feet?	16 Ot	her (specify PASTUC LOG	below)  JRE
3 Water Direction for FROM 0 4 15 22 23 38 39 43 43.5 52 77 CONTR	wer lines atertight sew from well?  TO  4  15  22  23  38  39  43  43.5  52  56  RACTOR'S (on (mo/day.	4 Lateral li 5 Cess po er lines 6 Seepage all arour  Topsoil Sand Sand & grave Blue clay Sand & grave pieces Blue clay Sand & grave pieces Blue clay Sand & grave Black clay Sand & grave W/limestone Black shale	pol prit nd LITHOLOGIC LO el, fine to el, med. w, el, mix - r el, mix med e pieces	8 Sewage la 9 Feedyard OG O med. /limestone medium d. to coarse	e was (1) const	12 Fertiliz 13 Insecti How man TO  ructed, (2) recor and this record	ter storage icide storage y feet?	LITHOLOGI  B) plugged under Lees) of my kno	her (specify PASTU C LOG  er my jurisd wledge and	below) JRE
3 Water Direction for FROM 0 4 15 22 23 38 39 43 43.5 52 77 CONTRICTION COMPleted	wer lines atertight sew from well?  TO  4  15  22  23  38  39  43  43.5  52  56  RACTOR'S (on (mo/day.	4 Lateral li 5 Cess po er lines 6 Seepage all arour  Topsoil Sand Sand & grave Blue clay Sand & grave pieces Blue clay Sand & grave pieces Blue clay Sand & grave Black clay Sand & grave W/limestone Black shale	pol prit nd LITHOLOGIC LO el, fine to el, med. w, el, mix - r el, mix med e pieces	8 Sewage la 9 Feedyard OG O med. /limestone medium d. to coarse	e was (1) const	12 Fertiliz 13 Insecti How man TO  ructed, (2) recor and this record	ter storage icide storage y feet?	LITHOLOGI  B) plugged under Lees) of my kno	her (specify PASTU C LOG  er my jurisd wledge and	below) JRE
3 Wa Direction from 0 4 15 22 23 38 39 43 43.5 52 CONTRaccompleted Water Well	wer lines atertight sew from well?  TO  4  15  22  23  38  39  43  43.5  52  56  RACTOR'S (on (mo/day.	4 Lateral li 5 Cess po er lines 6 Seepage all arour  Topsoil Sand Sand & grave Blue clay Sand & grave pieces Blue clay Sand & grave pieces Blue clay Sand & grave Black clay Sand & grave W/limestone Black shale  OR LANDOWNER'S year)	pol prit nd LITHOLOGIC LO el, fine to el, med. w, el, mix - r el, mix med e pieces	8 Sewage la 9 Feedyard  OG  O med.  /limestone  medium  d. to coarse	e was (1) const	12 Fertiliz 13 Insecti How man TO  ructed, (2) recor and this record	rer storage icide storage y feet?  Instructed, or (3 d is true to the on (mo/day/yr)	LITHOLOGI  B) plugged under the state of my known in the state of my kn	her (specify PASTU C LOG  er my jurisd wledge and	below) JRE
Direction from O 4 15 22 23 38 39 43 43 5 5 52 CONTRompleted Water Well under the b	wer lines atertight sew from well?  TO  4  15  22  23  38  39  43  43.5  52  56  RACTOR'S (on (mo/day.)) Il Contractor business na	4 Lateral li 5 Cess po er lines 6 Seepage all arour  Topsoil Sand Sand & grave Blue clay Sand & grave pieces Blue clay Sand & grave pieces Blue clay Sand & grave Black clay Sand & grave W/limestone Black shale  OR LANDOWNER'S year) 8/2 s License No me of Cla	col pit nd LITHOLOGIC LC el, fine to el, med. w el, mix - r el, mix med e pieces  CERTIFICATION 27/85 185 arke Well	8 Sewage la 9 Feedyard  OG  O med.  /limestone  medium  d. to coarse  N: This water well  This Water  & Eq., Inc.	e was (1) const	12 Fertiliz 13 Insecti How man TO  ructed, (2) recor and this record vas completed of by (signatu	rer storage icide storage y feet?  Instructed, or (3 d is true to the in (mo/day/yr) are)	LITHOLOGI  B) plugged under the plugged under th	her (specify PASTU C LOG  er my jurisd wledge and	iction and was belief. Kansas
3 Water Well under the bill NSTRUCT three copies	wer lines atertight sew from well?  TO  4  15  22  23  38  39  43  43.5  52  56  RACTOR'S (on (mo/day.)) Il Contractor business na TIONS: Use es to Kansas	4 Lateral li 5 Cess po er lines 6 Seepage all arour  Topsoil Sand Sand & grave Blue clay Sand & grave pieces Blue clay Sand & grave pieces Blue clay Sand & grave Black clay Sand & grave W/limestone Black shale  OR LANDOWNER'S year)	pol prit nd LITHOLOGIC LO el, fine to el, med. w el, mix - r el, mix med e pieces CERTIFICATION 27/85 185 arke Well on tree, PLEASE	8 Sewage la 9 Feedyard  OG  O med.  /limestone  medium  d. to coarse  N: This water well	e was (1) const	12 Fertiliz 13 Insecti How man TO  ructed, (2) recor and this record vas completed of by (signaturarly, Please fill in	rer storage icide storage y feet?  Instructed, or (3 d is true to the n (mo/day/y) ure)  blanks, under	B) plugged under the street of my kno ine or circle the	her (specify PASTU C LOG  er my jurisd wledge and 1/85	iction and was belief. Kansas