				R WELL RECORD	Form WWC-	S KSA B	a-1212		
1 LOCATION	ON OF WA	TER WELL:	Fraction		Se	ction Numbe		Number	Range Number
County:	Stan			NE 1/4 NE	1/4	<u>l</u>	т 28	S	R 41 EW/
Distance a	nd direction	from nearest tow	n or city street a	ddress of well if located	within city?				
4 m	iles n	orth of J	ohnson,	Kansas					
	R WELL OW		s & Nich						
	Address, Bo						Poord o	f Agricultura	Division of Water Becaused
				sas 67880 6	7000			-	Division of Water Resources
	, ZIP Code	: John	ison, kan	sas <del>vi</del> oou 🗸	1333		Applicat	ion Number:	31.930
3 LOCATE	E WELL'S L	OCATION WITH	4 DEPTH OF C	COMPLETED WELL	589	ft. ELEV	ATION: S. LO.P.	e <sub></sub> .	
AN A	IN SECTION	N BOX:	Depth(s) Ground	twater Encountered 2.	34	ft.	2	ft. 3	3
ī	1		WELL'S STATIC	WATER LEVEL 2.	34 ft. i	below land s	urface measured	on mo/day/yr	1/9/98
I	1								umping gpm
-	- NW	NE	Est Viold	p tost data. Well water	was	الا.	atter	riours pu	umping gpm
1	!								
* w		E		•		•			n. to
<b>∑</b>	•	!	WELL WATER 1		5 Public wat	er supply		•	Injection well
īL	_ sw		1 Domestic	3 Feedlot (	Oil field wa	ater supply	9 Dewatering	12	Other (Specify below)
	- 344		2 Irrigation	4 Industrial	7 Lawn and	garden only	10 Monitoring w	vell ,	
	i	l i l l	Was a chemical/	bacteriological sample s	ubmitted to D	Department?	YesNo	X : If ves	, mo/day/yr sample was sub-
I L	<del></del>		mitted				ater Well Disinfe		
5 TYPE C	DE BLANK (	CASING USED:	Trittod	5 Wrought iron	8 Conc				d Clamped
			<b>3</b> \						'
(T Ste	_	3 RMP (SF	4)			(specify bel			fed X
2 PV	_	4 ABS		7 Fiberglass					aded
									in. to ft.
Casing hei	ght above la	and surface	1.7	.in., weight 3.6 . 9	1	Ibs	s./ft. Wall thicknes	s or gauge N	lo 2.19
		R PERFORATION		-	7 P\			Asbestos-ceme	
( Ste	<b>\</b>	3 Stainless		5 Fiberglass		MP (SR)			)
_	_			6 Concrete tile		• •			
2 Brass 4 Galvanized steel SCREEN OR PERFORATION OPENINGS ARE:				··-				lone used (or	·
		***************************************			5 Gauzed wrapped				11 None (open hole)
1 Co	ntinuous slo		ill slot	6 Wire v	vrapped		9 Drilled hole		
2 Lo	uvered shut	ter 4 Ke	y punched	7 Torch	cut		10 Other (spe.)	cifv)	
				0 0	EÒA		(opo	,,	
SCREEN-F	PERFORATI	ED INTERVALS:	From 2	8 9 ft. to	589	ft., Fr	om	ft. 1	toft.
SCREEN-F	PERFORATI	ED INTERVALS:	From	8.9	589	ft., Fr	om	ft. 1	to
			From	8.9	589	ft., Fr	om	ft. 1	toft. toft.
		ED INTERVALS:	From	89	589	ft., Fr ft., Fr	om	ft. t	toft. toft. toft.
G	RAVEL PA	.CK INTERVALS:	From	8.9	589	ft., Fr ft., Fr ft., Fr	om	ft. 1	toft. toft. toft. toft. toft.
G GROUT	RAVEL PA	.CK INTERVALS:	From	8 9 ft. to	589 589 3 Bent		om	ft. 1	toft. to .ft. to .ft. to .ft.
6 GROUT Grout Inter	GRAVEL PA  MATERIAL  vals: From	CK INTERVALS:	From	8 9 ft. to	589 589 3 Bent		om	ft. 1	toft. toft. toft. toft. toft.
6 GROUT Grout Inter	GRAVEL PA  MATERIAL  vals: From	.CK INTERVALS:	From	8 9 ft. to	589 589 3 Bent		om		toft. to .ft. to .ft. to .ft.
6 GROUT Grout Inter What is the	GRAVEL PA  MATERIAL  vals: From	CK INTERVALS:	From	8 9 ft. to	589 589 3 Bent	ft., Frft., Fr ft., Fr onite to	om		to
6 GROUT Grout Inter What is the 1 Se	MATERIAL vals: From the enearest so	.: 1 Neat com. 0	From	8 9 ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	589 589 3 Bent	ft., Frft., Fr ft., Fr onite to 10 Live	omomomomomomomotft., From estock pens		to
6 GROUT Grout Inter What is the 1 Sel 2 Ser	MATERIAL VAIS: From the mean rest so ptic tank wer lines	.: 1 Neat of m. 0	From	8 9 ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lago	589 589 3 Bent	ft., Fr. ft., Fr. ft., Fr. onite to 10 Live 11 Fue	omomomomomom	ft. 1 ft. 1 ft. 1 ft. 1	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL VAIS: From the mean rest so ptic tank wer lines attertight sew	.: 1 Neat of m. 0	From	8 9 ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	589 589 3 Bent	ft., Frft., Fr ft., Fr onite to 10 Live 11 Fue 12 Fer 13 Inse	om	ft. 1 ft. 1 ft. 1	to ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL VAIS: From the nearest so ptic tank wer lines attertight sew rom well?	.: 1 Neat of m. 0	From	8 9 ft. to ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bent ft.	ft., Frft., Fr ft., Fr onite to 10 Live 11 Fue 12 Fer 13 Inse	om	14 A	to ft. to ft.  to ft. to ft.  to ft. to ft.  ft. to ft.  chandoned water well  color well/Gas well  color well/Gas well  color
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: From the nearest so ptic tank wer lines attertight sew rom well?	1 Neat of m. 0	From	8 9 ft. to ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bent ft.	tt., Fr. ft., Fr. ft., Fr. ft., Fr. ft., Fr. onite to	om	ft. 1 ft. 1 ft. 1	to ft. to ft.  to ft. to ft.  to ft. to ft.  ft. to ft.  chandoned water well  color well/Gas well  color well/Gas well  color
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	MATERIAL vals: From the end of th	CK INTERVALS:  1 Neat of m. 0.  Durce of possible 4 Latera 5 Cess ver lines 6 Seep.  Surface	From	8 9 ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Bent ft.	10 Live 11 Fue 12 Fer 13 Inse How m TO 490	om	14 A 15 C 16 C 17 C PLUGGING I	to ft. to ft.  to ft. to ft.  to ft. to ft.  ft. to ft.  chandoned water well  color well/Gas well  color well/Gas well  color
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	MATERIAL vals: From the enearest so ptic tank wer lines atertight sew from well?  TO  16	CK INTERVALS:  1 Neat of m. 0  Durce of possible 4 Laters 5 Cess ver lines 6 Seeps Surface Fine to m	From	8 9 ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Bent ft.  FROM 485 490	10 Live 11 Fue 12 Fer 13 Inse How m 70 4 9 0 4 9 8	om	14 A 15 C 16 C 16 C 17 C	to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16	MATERIAL rvals: From the end of t	ource of possible 4 Latera 5 Cess ver lines 6 Seeps Surface Fine to m	From	8 9 ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Bent ft. on FROM 485 490 498	10 Live 12 Fer 13 Inse How m 14 9 0 4 9 8 5 6 5	om	14 A 15 C 16 C 16 C 17 C	to ft. to ft.  to ft. to ft.  to ft. to ft.  ft. to ft.  chandoned water well  color well/Gas well  color well/Gas well  color
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 2 1 6 4 0	MATERIAL Vals: From the second well?  TO 2 1 6 4 0 5 5	CK INTERVALS:  1 Neat of m. 0  Durce of possible 4 Laters 5 Cess ver lines 6 Seeps Surface Fine to m	From	8 9 ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Bent ft.  FROM 485 490 498 565	10 Live 12 Fer 13 Inse How m TO 4 9 8 5 6 5 5 6 8	om	ft.	to ft. to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16	MATERIAL vals: From the second well?  TO 2 16 40 55	ource of possible 4 Latera 5 Cess ver lines 6 Seeps Surface Fine to m	From	8 9 ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Bent ft. on FROM 485 490 498	10 Live 12 Fer 13 Inse How m 14 9 0 4 9 8 5 6 5	om	ft.	to ft. to
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 2 16 40 55	MATERIAL vals: From the nearest so ptic tank wer lines atertight sew from well?  TO 2 16 40 55 102	ck INTERVALS:  1 Neat of m. 0  Durce of possible 4 Latera 5 Cess over lines 6 Seep Surface Fine to m. Medium and Fine sand Brown classes.	From	89 ft. to ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG nd breakers	3 Bent ft.  FROM 485 490 498 565	10 Live 12 Fer 13 Inse How m TO 4 9 8 5 6 5 5 6 8	om	ft.	to
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 2 16 40 55 102	MATERIAL vals: From the properties of the proper	CK INTERVALS:  1 Neat of m. 0  Durce of possible 4 Laters 5 Cess of Seep 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	From	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  LOG  nd breakers	3 Bent ft.  FROM 485 490 498 565	10 Live 12 Fer 13 Inse How m TO 4 9 8 5 6 5 5 6 8	om	ft.	to ft. to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 40 55 102 185	MATERIAL vals: From the enearest so ptic tank wer lines atertight sew from well?  TO  16 40 55 102 185 230	ck INTERVALS:  1 Neat of m. 0  ource of possible 4 Laters 5 Cess ver lines 6 Seeps Surface Fine to m Medium and Fine sand Brown class Fine to constant of the sandy class	From	89 ft. to ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG  nd breakers  nd sand	3 Bent ft.  FROM 485 490 498 565 568	10 Live 12 Fer 13 Inse How m 170 4 9 0 4 9 8 5 6 5 5 6 8 5 9 0	om	ft.	to ft. to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 40 55 102 185 230	MATERIAL vals: From the end of th	CK INTERVALS:  1 Neat of m. 0  ource of possible 4 Laters 5 Cess ver lines 6 Seeps  Surface Fine to m Medium and Fine sand Brown class Fine to of Sandy class Sedium sa	From	89 ft. to ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG  nd breakers  nd sand fine w/small	3 Bent ft.  FROM 485 490 498 565 568	10 Live 12 Fer 13 Inse How m 170 4 9 0 4 9 8 5 6 5 5 6 8 5 9 0	om	ft.	to ft. to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 4 0 5 5 1 0 2 1 8 5 2 3 0 3 4 5	MATERIAL vals: From the inestate of the inesta	CK INTERVALS:  1 Neat of m. 0  Durce of possible 4 Laters 5 Cess Ver lines 6 Seep  Surface Fine to m Medium and Fine sand Brown clas Fine to constant of the sand Sandy clas Sandy clas	From	89 ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG  nd breakers  nd sand fine w/small sand	3 Bent ft.  FROM 485 490 498 565 568	10 Live 12 Fer 13 Inse How m 170 4 9 0 4 9 8 5 6 5 5 6 8 5 9 0	om	ft.	to ft. to
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 2 16 40 55 102 185 230 345 365	MATERIAL vals: From the nearest so ptic tank wer lines atertight sew from well?  TO 2  16 40 55 102 185 230 345 365 372	CK INTERVALS:  1 Neat of m. 0  Durce of possible 4 Laters 5 Cess over lines 6 Seeps  Surface Fine to m  Medium and Fine sand Brown classed in the sand seeps	From	89 ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  LOG  nd breakers  nd sand fine w/small sand d	3 Bent ft. ft. on FROM 485 490 498 565 568	10 Live 12 Fer 13 Inse How m 170 4 9 0 4 9 8 5 6 5 5 6 8 5 9 0	om	ft.	to ft. to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 4 0 5 5 1 0 2 1 8 5 2 3 0 3 4 5	MATERIAL vals: From the nearest so ptic tank wer lines atertight sew from well?  TO 2  16 40 55 102 185 230 345 365 372	CK INTERVALS:  1 Neat of m. 0  Durce of possible 4 Laters 5 Cess over lines 6 Seeps  Surface Fine to m  Medium and Fine sand Brown classed in the sand seeps	From	89 ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG  nd breakers  nd sand fine w/small sand	3 Bent ft. ft. on FROM 485 490 498 565 568	10 Live 12 Fer 13 Inse How m 170 4 9 0 4 9 8 5 6 5 5 6 8 5 9 0	om	ft.	to ft. to
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 2 16 40 55 102 185 230 345 365	MATERIAL vals: From the proof of the proof o	CK INTERVALS:  1 Neat of m. 0  Durce of possible 4 Laters 5 Cess over lines 6 Seeps  Surface Fine to m  Medium and Fine sand Brown classed in the sand seeps	From	89 ft. to ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG  nd breakers  nd sand fine w/small sand d ota sandston	3 Bent ft. ft. on FROM 485 490 498 565 568	10 Live 12 Fer 13 Inse How m 170 4 9 0 4 9 8 5 6 5 5 6 8 5 9 0	om	ft.	to ft. to
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 2 16 40 55 102 185 230 345 365 372 395	MATERIAL vals: From the enearest so ptic tank wer lines atertight sew from well?  TO  16 40 55 102 185 230 345 365 372 395 412	CK INTERVALS:  1 Neat of m. 0  Durce of possible 4 Laters 5 Cess of Seep 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	From	89 ft. to ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG  nd breakers  nd sand fine w/small sand d ota sandston	3 Bent ft. ft. on FROM 485 490 498 565 568	10 Live 12 Fer 13 Inse How m 170 4 9 0 4 9 8 5 6 5 5 6 8 5 9 0	om	ft.	to ft. to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 40 55 102 185 230 345 365 372 395 412	MATERIAL vals: From the enearest so ptic tank wer lines atertight sew from well?  TO  16 40 55 102 185 230 345 365 372 395 412 450	CK INTERVALS:  1 Neat of m. 0  Durce of possible 4 Laters 5 Cess of Seeps 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	From	89 ft. to ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG  nd breakers  nd sand fine w/small sand d ota sandston	3 Bent ft. ft. on FROM 485 490 498 565 568	10 Live 12 Fer 13 Inse How m 170 4 9 0 4 9 8 5 6 5 5 6 8 5 9 0	om	ft.	to ft. to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 40 55 102 185 230 345 365 372 395 412 450	MATERIAL vals: From the enearest so pitic tank wer lines atertight sew from well?  TO  16 40 55 102 185 230 345 365 372 395 412 450 460	CK INTERVALS:  1 Neat of m. 0  Ource of possible 4 Laters 5 Cess over lines 6 Seeps Surface Fine to m. Medium and Fine sand Brown classedium sandy classedium s	From	89 ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG  nd breakers  nd sand fine w/small sand d ota sandston stone	589 3 Bent ft.  on  FROM 485 490 498 565 568  clay	10 Live 12 Fer 13 Inse How m 170 4 9 0 4 9 8 5 6 5 5 6 8 5 9 0	om	ft.	to ft. to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 40 55 102 185 230 345 365 372 395 412 450 46048	MATERIAL vals: From the enearest so pitic tank wer lines atertight sew from well?  TO  2  16  40  55  102  185  230  345  365  372  395  412  450  460  5	CK INTERVALS:  1 Neat of m. 0  ource of possible 4 Laters 5 Cess over lines 6 Seeps Surface Fine to m. Medium and Fine sand Sandy classedium s	From	89 ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG  nd breakers  nd sand fine w/small sand d ota sandston stone e /sandstone	589 3 Bent ft.  on  FROM 485 490 498 565 568  clay	10 Live 12 Fer 13 Inse How m TO 490 498 565 568 590 h reake:	om	14 A 15 C 16 C 16 C 17 C PLUGGING I	to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 4 0 5 5 10 2 18 5 2 3 0 3 4 5 3 6 5 3 7 2 3 9 5 4 1 2 4 5 0 4 6 0 4 8 7 CONTE	MATERIAL vals: From the enearest so pitic tank wer lines attertight sew from well?  TO  2  16  40  55  102  185  230  345  365  372  395  412  450  460  5  RACTOR'S G	CK INTERVALS:  1 Neat of m. 0  Ource of possible 4 Laters 5 Cess  Ver lines 6 Seeps  Surface Fine to m  Medium and Fine sand Brown cla Fine to of Sandy cla Sedium sa Sandy cla Sandrock Yellow ch Blue shall Blue shall Sandstone Brown & gor LANDOWNER	From	89 ft. to ft. to  0 ft. to ft. to  1 ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  LOG  nd breakers  nd sand fine w/small sand d ota sandston  stone  e /sandstone  ION: This water well wa	3 Bent ft. ft. on FROM 485 490 498 565 568	10 Live 12 Fer 13 Inse How m TO 490 498 565 568 590 breake:	om	14 A 15 C 16 C 16 C 17 C PLUGGING I	to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 40 55 102 185 230 345 365 372 395 412 450 46048 7 CONTE	MATERIAL vals: From the enearest so ptic tank wer lines atertight sew from well?  TO 2  16 40 55 102 185 230 345 365 372 395 412 450 460 5 CACTOR'S Con (mo/day)	CK INTERVALS:  1 Neat of m. 0  Durce of possible 4 Laters 5 Cess over lines 6 Seeps 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	From	89 ft. to ft. to ft. to ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  LOG  nd breakers  nd sand fine w/small sand d ota sandston  stone  e /sandstone  lON: This water well wa	3 Bent ft. ft. on FROM 485 490 498 565 568 clay	10 Live 12 Fer 13 Inse How m TO 490 498 565 568 590 breake:	om	14 A 15 C 16 C 16 C 17 C PLUGGING I	to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 40 55 102 185 230 345 365 372 395 412 450 46048 7 CONTE	MATERIAL vals: From the enearest so ptic tank wer lines atertight sew from well?  TO 2  16 40 55 102 185 230 345 365 372 395 412 450 460 5 CACTOR'S Con (mo/day)	CK INTERVALS:  1 Neat of m. 0  Durce of possible 4 Laters 5 Cess over lines 6 Seeps 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	From	89 ft. to ft. to ft. to ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  LOG  nd breakers  nd sand fine w/small sand d ota sandston  stone  e /sandstone  lON: This water well wa	3 Bent ft. ft. on FROM 485 490 498 565 568 clay	10 Live 12 Fer 13 Inse How m TO 490 498 565 568 590 breake:	om	14 A 15 C 16 C 16 C 17 C PLUGGING I	to
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 2 16 40 55 102 185 230 345 365 372 395 412 450 46048 7 CONTF completed Water Well	MATERIAL vals: From the enearest so ptic tank wer lines atertight sew from well?  TO  2  16  40  55  102  185  230  345  365  372  395  412  450  460  5  ACTOR'S Contractor's	CK INTERVALS:  1 Neat of m. 0  Durce of possible 4 Laters 5 Cess of Seep 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	From	89 ft. to ft. to ft. to ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  LOG  nd breakers  nd sand fine w/small sand d ota sandston  stone  e /sandstone  lON: This water well wa	3 Bent ft. ft. on FROM 485 490 498 565 568 clay	10 Live 12 Fer 13 Inse How m TO 490 498 565 568 590 h reake:	om	the fit of	to