LOCATION C	SE MATED	14/E-1-1	Fraction					–					
		WELL:	ne 14	ma v	D 61 1/4		n Number	Tow	nship Num	nber S	l R	ange N	(EAV
county: Dic	irection from	nearest town	or city street a	ddress of well if				<u>!</u>					
12	J	D 00 1	DA PO	lene						<del></del>			
WATER WE	LL OWNER	BUSS	101613	071				_					_
		: Box 10	<b>,</b>	110	Dull				•	-	Vivision	or wate	er Resource
ity, State, ZIP		Enter	bride	, KS. 6	1777	<i></i>			plication N				
AN "X" IN S	ELL'S LOCA ECTION BO N	TION WITH 4 DE	DEPTH OF C apth(s) Ground	OMPLETED WE twater Encounter	ELL	45	ft. ELEV	ATION: 2			 		
	X		ELL'S STATIC	WATER LEVEL	3.2.	ft. belo	w land su	ırface meas	ured on n	no/day/yr	5-	·/./.s	-42
+- N	w		st. Yield . 蕘	O. gpp; We	ell water was		ft.	after		hours pu	mping .		gpr
` w <del>                                   </del>	!			eter <b></b>						i <b>n</b> .	to		<b>.</b>
	:	!       "		TO BE USED AS		ic water s	• • •	8 Air con	_		Injectio	n well	
51	w	SE	1 Domestic			ield water		9 Dewate	-		Other (	Specify	below)
	i	·	2 Irrigation	4 Industri				10 Observ					
	<u> </u>		as a chemical/ itted	bacteriological sa	ample submitte	ed to Depa		es ater Well D	,	•	,	//yr sam No	npie was su
TYPE OF BI	LANK CASI	NG USED:		5 Wrought iron	n 8	Concrete	tile	CAS	NG JOIN	TS: Glued	i . ,X.	. Clamp	ped
1 Steel		3 RMP (SR)		6 Asbestos-Ce	ment 9	Other (sp	ecify belo	w)		Weld	ed		
2 PVC	•	4_ABS	Un	7 Fiberglass									
llank casing di	ameter	jr.	to 7	ft., Dia	780	.in. to		ft., Dia	ı	. <b></b> . i	n. to	رو د ړ د د	ft
asing height a	above land	surface	<b>人</b>	in., weight $C$	10 77	1.60	7 Ibs.	/ft. Wall thi	ckness or	gauge No	) <del>.</del>	1.1.4	'
YPE OF SCRI	EEN OR P	ERFORATION N	MATERIAL:			Z PVC			10 Asbes	tos-ceme	nt		
1 Steel		3 Stainless st	eel	5 Fiberglass		8 RMP	(SR)		11 Other	(specify)			
2 Brass		4 Galvanized	steel	6 Concrete tile	)	9 ABS			12 None	used (op	en hole	)	
CREEN OR P	PERFORATI	ON OPENINGS	ARE:	5	Gauzed wrap	ped		8 Saw o	ut		11 No	ne (ope	en hole)
1 Continue	ous slot	3 Mill s	slot	6	Wire wrapped	d		9 Drilled	holes				
2 Louvere	d shutter	4 Key <sub>I</sub>	punched /		Torch cut			10 Other	(specify)				
CREEN-PERF	ORATED I	NTERVALS:	From		. to			m					
			From		. to		. ft Fro	m		ft. to	) <i>.</i>		
GRAV	(E) DAOK (		_		<i>j</i> ·			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
CIT LAN	EL PACK I	NTERVALS:	From	<i>□.V.</i> ft	. to	3	ft., Fro	om		ft. to	<b>.</b>		ft
- GriAV	EL PACK I	NTERVALS:	From From	_	. to	3-	ft., Fro	om		ft. to	<b>)</b>		ft
GROUT MAT	TERIAL:	1 Neat cem	From	ft 2 Cement grout	. to	Bentonite	ft., Fro ft., Fro 9 4	om om Other		ft. to	) )		f1
GROUT MAT	TERIAL:	1 Neat cem	From	ft	. to	Bentonite	ft., Fro ft., Fro 9 4	om om Other		ft. to	) )		f1
GROUT MAT	TERIAL:	1 Neat cem	From nent to 2 D	ft 2 Cement grout	. to	Bentonite	ft., Fro ft., Fro 9 4	om om Other		ft. to			
GROUT MAT	TERIAL: From(	1 Neat cem	From  nent to Q D  ntamination:	ft 2 Cement grout	. to	Bentonite	ft., Fro ft., Fro 9 4	om		ft. to	oo o		fi
GROUT MAT Grout Intervals: What is the nea	TERIAL: From( arest source ank	1 N <u>eat cem</u> O ft.	From nent to 2 to ntamination: ines	2 Cement grout  7 From  7 Pit pri	. to	Bentonite	ft., Fro ft., Fro 4  10 Lives 11 Fuel	om		14 At	ft. to pandone	o	ftft
GROUT MAT Grout Intervals: Vhat is the nea 1 Septic to 2 Sewer li	TERIAL: From( arest source ank ines	1 N <u>eat cerr</u> O	From  nent to 2 D  ntamination: ines	2 Cement grout  7 From  7 Pit pri	to 3 to 3	Bentonite	ft., From the ft	om Other ft., I stock pens storage		14 At	ft. to pandone	od wate	ftft
GROUT MAT irout Intervals: /hat is the nea 1 Septic to 2 Sewer Li 3 Watertig	TERIAL: From  arest source ank ines ont sewer in	1 Neat cerr  O	rom nent to 2 // ntamination: ines ool p pit	2 Cement grout 2 C ft., From 7 Pit pri 8 Sewaq 9 Feedy	vy ge lagoon	Bentonite	ft., From the ft	om	-rom	14 At 15 Of 16 Of 15 Of	ft. to pandone I well/G	ed wate	ftft
GROUT MAT irout Intervals: /hat is the nea 1 Septic to 2 Sewer Li 3 Watertig	TERIAL: From  arest source ank ines ont sewer in	1 Neat cerr  O	rom nent to 2 // ntamination: ines ool p pit	2 Cement grout 2 ft., From 7 Pit pri 8 Sewac 9 Feedy	vy ge lagoon	Bentonite	ft., From the ft	om Other ft., I stock pens storage lizer storag	-rom	14 At 15 Oi	ft. to pandone I well/G	ed wate	ftft
GROUT MAT irout Intervals: /hat is the nea 1 Septic to 2 Sewer Li 3 Watertig	TERIAL: From arest source ank ines ght sewer well?	1 Neat cerr  O	rom nent to 2 // ntamination: ines ool p pit	2 Cement grout 2 ft., From 7 Pit pri 8 Sewac 9 Feedy	vy ge lagoon	Bentonite	ft., From the ft	om Other ft., I stock pens storage lizer storag	-rom	14 At 15 Of 16 Of 15 Of	ft. to pandone I well/G	ed wate	ftft
GROUT MAT rout Intervals: /hat is the nea 1 Septic to 2 Sewer Ji 3 Watertig irrection from v	TERIAL: From arest source ank ines pht sewer ines ro	1 Neat cem Oft. of possible cor 4 Lateral li 5 Cess pones 6 Seepage	rent 2 // to 2 // ntamination: ines ines inel ines ines inel ines ines ines ines ines ines ines ines	2 Cement grout 2 Cement grout 3 Fit, From 7 Pit pri 8 Sewat 9 Feedy	vy ge lagoon	Bentonite	ft., From the ft	om Other ft., I stock pens storage lizer storag	-rom	14 At 15 Of 16 Of 15 Of	ft. to pandone I well/G	ed wate	ftft
GROUT MAT rout Intervals: /hat is the nea 1 Septic to 2 Sewer li 3 Watertig irection from v	TERIAL: From arest source ank ines pht sewer ines ro	1 Neat cerr  O	rent 2 // to 2 // ntamination: ines ines inel ines ines inel ines ines ines ines ines ines ines ines	2 Cement grout 2 Cement grout 3 Fit, From 7 Pit pri 8 Sewat 9 Feedy	vy ge lagoon	Bentonite	ft., From the ft	om Other ft., I stock pens storage lizer storag	-rom	14 At 15 Of 16 Of 15 Of	ft. to pandone I well/G	ed wate	ftft
GROUT MAT irout Intervals: /hat is the nea 1 Septic to 2 Sewer Li 3 Watertig irrection from v	TERIAL: From arest source ank ines ght sewer in	1 Neat cem Oft. of possible cor 4 Lateral li 5 Cess pones 6 Seepage	rent 0 / / / / / / / / / / / / / / / / / /	2 Cement grout 2 Cement grout 3 Fit pri 8 Seway 9 Feedy	vy ge lagoon	Bentonite	ft., From the ft	om Other ft., I stock pens storage lizer storag	-rom	14 At 15 Of 16 Of 15 Of	ft. to pandone I well/G	ed wate	ftft
GROUT MAT irout Intervals: What is the nea 1 Septic to 2 Sewer II 3 Watertig Direction from v FROM T	TERIAL: From arest source ank ines ght sewer livel? TO	1 Neat cem Oft. of possible con 4 Lateral li 5 Cess pones 6 Seepage	rent 2 / ntamination: ines sol e pit	2 Cement grout 2 Cement grout 3 Fit pri 8 Seway 9 Feedy	vy ge lagoon	Bentonite	ft., From the ft	om Other ft., I stock pens storage lizer storag	-rom	14 At 15 Of 16 Of 15 Of	ft. to pandone I well/G	ed wate	ftft
GROUT MAT rout Intervals: /hat is the nea 1 Septic to 2 Sewer Ii 3 Watertig irrection from v FROM 1	TERIAL: From arest source ank ines ght sewer li ro	1 Neat cem Oft. of possible con 4 Lateral li 5 Cess pones 6 Seepage	rom nent to 2 to ntamination: ines ines ines ines col a pit LITHOLOGIC col a Cla	2 Cement grout 2 Cement grout 3 Fit pri 8 Seway 9 Feedy	vy ge lagoon	Bentonite	ft., From the ft	om Other ft., I stock pens storage lizer storag	-rom	14 At 15 Of 16 Of 15 Of	ft. to pandone I well/G	ed wate	ftft
GROUT MAT rout Intervals: hat is the nea 1 Septic to 2 Sewer II 3 Watertig irrection from v FROM 1	TERIAL: From arest source ank ines ght sewer li ro	1 Neat cem  O ft. of possible con 4 Lateral li 5 Cess pones 6 Seepage	rom nent to 2 to ntamination: ines ines ines ines col a pit LITHOLOGIC col a Cla	2 Cement grout 2 Cement grout 3 Fit pri 8 Seway 9 Feedy	vy ge lagoon	Bentonite	ft., From the ft	om Other ft., I stock pens storage lizer storag	-rom	14 At 15 Of 16 Of 15 Of	ft. to pandone I well/G	ed wate	ftft
GROUT MAT rout Intervals: That is the nea 1 Septic to 2 Sewer Ii 3 Watertig irrection from v FROM 1	TERIAL: From arest source ank ines ght sewer li ro	1 Neat cem Oft. of possible con 4 Lateral li 5 Cess pones 6 Seepage	rom nent to 2 to ntamination: ines ines ines ines col a pit LITHOLOGIC col a Cla	2 Cement grout 2 Cement grout 3 Fit pri 8 Seway 9 Feedy	vy ge lagoon	Bentonite	ft., From the ft	om Other ft., I stock pens storage lizer storag	-rom	14 At 15 Of 16 Of 15 Of	ft. to pandone I well/G	ed wate	ftft
GROUT MAT rout Intervals: /hat is the nea 1 Septic to 2 Sewer Ii 3 Watertig irrection from v FROM 1	TERIAL: From arest source ank ines ght sewer li ro	1 Neat cem Oft. of possible con 4 Lateral li 5 Cess pones 6 Seepage	rom nent to 2 to ntamination: ines not a pit  LITHOLOGIC  Cla	2 Cement grout 2 Cement grout 3 Fit pri 8 Seway 9 Feedy	vy ge lagoon	Bentonite	ft., From the ft	om Other ft., I stock pens storage lizer storag	-rom	14 At 15 Of 16 Of 15 Of	ft. to pandone I well/G	ed wate	ftft
GROUT MAT rout Intervals: That is the nea 1 Septic to 2 Sewer Ii 3 Watertig irrection from v FROM 1	TERIAL: From arest source ank ines ght sewer li ro	1 Neat cem Oft. of possible con 4 Lateral li 5 Cess pones 6 Seepage	rom nent to 2 to ntamination: ines not a pit  LITHOLOGIC  Cla	2 Cement grout 2 Cement grout 3 Fit pri 8 Seway 9 Feedy	vy ge lagoon	Bentonite	ft., From the ft	om Other ft., I stock pens storage lizer storag	-rom	14 At 15 Of 16 Of 15 Of	ft. to pandone I well/G	ed wate	ftft
GROUT MAT irout Intervals: //hat is the nea 1 Septic to 2 Sewer I 3 Watertig irrection from v FROM 1	TERIAL: From arest source ank ines ght sewer li ro	1 Neat cem Oft. of possible con 4 Lateral li 5 Cess pones 6 Seepage	rom nent to 2 to ntamination: ines not a pit  LITHOLOGIC  Cla	2 Cement grout 2 Cement grout 3 Fit pri 8 Seway 9 Feedy	vy ge lagoon	Bentonite	ft., From the ft	om Other ft., I stock pens storage lizer storag	-rom	14 At 15 Of 16 Of 15 Of	ft. to pandone I well/G	ed wate	ftft
GROUT MAT  irout Intervals:  Vhat is the nea  1 Septic to  2 Sewer II  3 Watertig  Direction from v  FROM 1	TERIAL: From arest source ank ines ght sewer li ro	1 Neat cem Oft. of possible con 4 Lateral li 5 Cess pones 6 Seepage	rom nent to 2 to ntamination: ines not a pit  LITHOLOGIC  Cla	2 Cement grout 2 Cement grout 3 Fit pri 8 Seway 9 Feedy	vy ge lagoon	Bentonite	ft., From the ft	om Other ft., I stock pens storage lizer storag	-rom	14 At 15 Of 16 Of 15 Of	ft. to pandone I well/G	ed wate	ftft
GROUT MATA  Grout Intervals:  Vhat is the nea  1 Septic to  2 Sewer I  3 Watertig  Direction from v  FROM 1	TERIAL: From arest source ank ines ght sewer li ro	1 Neat cem Oft. of possible con 4 Lateral li 5 Cess pones 6 Seepage	rom nent to 2 to ntamination: ines not a pit  LITHOLOGIC  Cla	2 Cement grout 2 Cement grout 3 Fit pri 8 Seway 9 Feedy	vy ge lagoon	Bentonite	ft., From the ft	om Other ft., I stock pens storage lizer storag	-rom	14 At 15 Of 16 Of 15 Of	ft. to pandone I well/G	ed wate	ftft
GROUT MATAGOUT Intervals: What is the near 1 Septic to 2 Sewer Ji 3 Watertig Direction from VFROM 1 CO 2 Sewer Ji 4 CO 2 Sewer	TERIAL: From arest source ank ines ght sewer divided to the sewer div	1 Neat cem Oft. of possible con 4 Lateral li 5 Cess pones 6 Seepage W  A C // O W  I M C S	From  nent to 2 b  ntamination: ines to pit  LITHOLOGIC  Cla  Cla  Chale	2 Cement grout 2 Cement grout 3 Fit pri 8 Seway 9 Feedy LOG	vy ge lagoon vard	Bentonite of the total state of	10 Lives 11 Fuel 12 Ferti 13 Inser TO	Other Other Stock pens storage lizer storage cticide storagny feet?	7.3	14 At 15 Oi 16 Of THOLOG	ft. to pandone I well/Gher (sp	ed water as well ecify be	ft ffft er well elow)
GROUT MATAGOUT Intervals: What is the near 1 Septic to 2 Sewer Ji 3 Watertig Direction from WFROM 1 TO 2 Sewer Ji 3 Watertig D	TERIAL: From arest source ank ines pht sewer in the se	1 Neat cem  Oft. of possible con 4 Lateral li 5 Cess pones 6 Seepage  O	From  nent to 2 b  ntamination: ines to pit  LITHOLOGIC  Cla  Cla  Chale	2 Cement grout 2 Cement grout 3 Fit pri 8 Seway 9 Feedy	vy ge lagoon vard  FR	Bentonito ft. to.	tt., Frontin, Frontin	Other Other Stock pens storage lizer storage cticide storagny feet?	or (3) plu	ft. to ft	ft. to bandone I well/Gher (sp	ed water as well ecify be	on and wa
GROUT MAT irout Intervals: //hat is the nea  1 Septic to 2 Sewer I 3 Watertig irrection from v FROM 1	TERIAL: From arest source ank ines ght sewer in ines OR'S OR L mo/day/year	1 Neat cem Oft. of possible con 4 Lateral li 5 Cess pones 6 Seepage W IMPLOW IM	From  nent to 2 b  ntamination: ines to pit  LITHOLOGIC  Cla  Cla  Chale	2 Cement grout 2 ft., From 7 Pit pri 8 Sewai 9 Feedy LOG	vy ge lagoon vard  FR	Bentonito ft. to.	tt., Fronti, F	om Other Other Stock pens storage lizer storage cticide storagny feet?	or (3) plug	ft. to ft	ft. to bandone I well/Gher (sp	ed water as well ecify be	on and wa
GROUT MAT irout Intervals: /hat is the nea  1 Septic to 2 Sewer II 3 Watertig irrection from v FROM  5  4  5  4  CONTRACTO completed on (n /ater Well Con	TERIAL: From arest source ank ines ght sewer in ines OR'S OR L mo/day/year stractor's Lice	1 Neat cem Oft. of possible con 4 Lateral li 5 Cess pones 6 Seepage W IMPLOW IM	From  nent to 2 b  ntamination: ines to pit  LITHOLOGIC  Cla  Cla  Chale	2 Cement grout 2 Cement grout 3 Fit pri 8 Seway 9 Feedy LOG CON: This water This Water	vy ge lagoon vard  FR	Bentonito ft. to.	tt., Fronti, F	om Other  Other  Stock pens storage lizer storage cticide storage tructed, ord is true to on (me/de)	or (3) plug	ft. to ft	ft. to bandone I well/Gher (sp	ed water as well ecify be	on and wa