				1			nip Number	. I H		nber
LOCATION OF WATER ounty:		Fraction NE 1/4	SF 14	NE 14	Section Number 33		34 s	l R	ange Nun	₽ Ŵ
istance and direction from	n negrest town or			7.7						<u> </u>
400'N of		1 150' L		sunty E		•	MWB	D	7637	3
WATER WELL OWNER			0		WEAT - WALL	W-12				
R#, St. Address, Box #	ADHE					Board	d of Agricultus	re Division	of Water	Resource
ity, State, ZIP Code	TOPEKA	.Ks					cation Number	•	o. water	110000101
LOCATE WELL'S LOCA			MADI ETED WEI	324	# EIE\					
AN "X" IN SECTION BO										
N	- Depi	II(S) GIOUROW	ater Encountere WATER LEVEL	2678.75	EL	. <i>2</i>		l. J	· · · · · ·	
	; \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\									
NW	NE	-	test data: Well							
!!!	1 1 1 20	Yield	gp g : Well	water was 2	4 ·····π.	after	hours	pumping .		gpr
w	F Bore	noie Diamet	er	1. 10	. •	., and		.m. to		т
	. 1 1		BE USED AS:		water supply		Ū	11 Injection		
SW	- SE !	1 Domestic	3 Feedlot		d water supply		_	12 Other (. ,	,
1		2 Irrigation	4 Industria		and garden only		~			
	Was	a chemical/ba	acteriological sar	nple submitted	to Department?	YesN	o; If	yes, mo/da	y/yr sampl	e was sı
<u>s</u>	mitte	ed			V	Vater Well Disir	nfected? Yes	<u> </u>	No 🔨	
TYPE OF BLANK CASE	ING USED:		5 Wrought iron	8 C	oncrete tile	CASIN	G JOINTS: G	lued	. Clampe	d
1 Steel	3 RMP (SR)		6 Asbestos-Cer	nent 9 O	ther (specify be	low)	v	/elded	、 ,,,,,,,,	
(2)•VC	4 ABS	17-	7 Fiberglass				. т	hreaded	X	
lank casing diameter	 in. j	9 2.1.1.2	ft., Dia		n. to				11.000	1
asing height above land	surface	44 i	in., weight	2.86	lb	s./ft. Wall thick	ness or gaug	e No 🞝	ch. DL	?
YPE OF SCREEN OR PI	ERFORATION MA	ATERIAL:		C	PVC	10	0 Asbestos-c	ement		
1 Steel	3 Stainless stee	el	5 Fiberglass	3	RMP (SR)	1	1 Other (spec	cify)		
2 Brass	4 Galvanized st	teel	6 Concrete tile	Ç	ABS	1:	2 None used	(open hole))	
CREEN OR PERFORAT	ION OPENINGS A	ARE:	5	Gauzed wrapp	ed	8 Saw cut	:	11 No	one (open	hole)
1 Continuous slot	3 Mill slo	ot	6	Wire wrapped		9 Drilled h	oles			
2 Louvered shutter	4 Key pu	unched	7	Torch cut,	_	10 Other (s	specify)			
									- 4	
CREEN-PERFORATED I	INTERVALS: F	-rom ! / >	ft.	to 195			.	ft. to3	24	
		rom. 173 rom. 224	<u> </u>	to 195	-	rom 304	.	ft. to 3 ft. to	24	
	F	7.7 /	F ft.	to 244	-	rom 304		ft. to		
CREEN-PERFORATED I	INTERVALS: F	rom. 224	F ft.	to 244	ft., F ft., F - ft., F	rom 304 rom 218	ζ	ft. to		
GRAVEL PACK	INTERVALS: F	From 166 From 26	ft. ft. ft. Cement grout	to 244 to 199 to 324	ft., F ft., F ft., F	rom 304 rom 218 rom 4 Other 197	ζ	ft. to		
CREEN-PERFORATED I	INTERVALS: F	From 166 From 26	ft. ft. ft. Cement grout	to 244 to 199 to 324	ft., F ft., F ft., F	rom 304 rom 218 rom 4 Other 197	ζ	ft. to. 7: ft. to 7: ft. to 7:	53 -294	
GRAVEL PACK GROUT MATERIAL: irout intervals: From	INTERVALS: F	From. 166 From. 166 From 26	ft. ft. ft.	to 244 to 199 to 324	ft., F ft., F Gentonite ft. to. 164	rom 304 rom 218 rom 4 Other 197	1-218 om 164	ft. to. 7: ft. to 7: ft. to 7:	53 -294 . 166	
GRAVEL PACK GROUT MATERIAL: irout Intervals: From What is the nearest source	INTERVALS: F	From. 166 From 26 From 26 Port 2 Port	ft. ft. ft. Cement grout	to 244 to 199 to 324 2 3	ft., F ft., F ft., F Bentonite ft. to. 164	rom 304 rom 218 rom 4 Other 197 estock pens	1-218 om 164	ft. to	- 294 o 166 ed water	
GRAVEL PACK GROUT MATERIAL: frout intervals: From //hat is the nearest source 1 Septic tank	INTERVALS: F Neat ceme t, t, to e of possible conta 4 Lateral lin	From. 166 From 26 From 26 ant 2 amination:	7 Pit priv	to 244 to 199 to 324 2 3	ft., F. ft., F ft., F ft. to. 164 10 Liv	rom 304 rom 218 rom 4 Other 197 estock pens el storage	1-218 om 164	ft. to	- 294 o 66 ed water Gas well	ywell
GRAVEL PACK GROUT MATERIAL: irout Intervals: From /hat is the nearest source 1 Septic tank 2 Sewer lines	INTERVALS: F Neat ceme Neat ceme Lateral lin Cess pool	From. 166 From. 26 From 26 Port 2 amination:	7 Pit priv 8 Sewag	to 244 to 199 to 324 2 3	ft., F ft., F ft., F Sentonite ft. to. 164 10 Liv 11 Fu 12 Fe	rom 304 rom 218 rom 4 Other 193 estock pensel storage rtilizer storage	1-2/8 om 164	ft. to	- 294 o 66 ed water Gas well	y
GRAVEL PACK GROUT MATERIAL: frout Intervals: From /hat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li	INTERVALS: F Neat ceme Neat ceme Lateral lin Cess pool	From. 166 From. 26 From 26 Port 2 amination:	7 Pit priv	to 244 to 199 to 324 2 3	ft., F ft., F ft. to. 164 10 Liv 11 Fu 12 Fe 13 Ins	rom 218 rom 4 Other 193 et storage rtilizer storage secticide storage	1-2/8 om 164	ft. to	- 294 o 66 ed water Gas well	y
GRAVEL PACK GROUT MATERIAL: frout intervals: From /hat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer livirection from well?	Neat ceme Neat ceme Lateral lin Cess pool Seepage	From. 166 From. 26 From 26 Port 2 amination:	7 Pit priv 8 Sewag 9 Feedys	to 244 to 199 to 324 2 3	ft., F ft., F Gentonite ft. to. 164 10 Liv 11 Fu 12 Fe 13 Ins How n	rom 304 rom 218 rom 4 Other 193 estock pensel storage rtilizer storage	1-2/8 om 164- 1 1 1 e	ft. to	- 294 o 166 ed water Gas well becify belo	ywell
GRAVEL PACK GROUT MATERIAL: frout Intervals: From /hat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer liverection from well?	INTERVALS: F Neat ceme Neat ceme tt. to e of possible contra 4 Lateral lin 5 Cess pool ines 6 Seepage	From. 166 From 26 Int 26 amination: es	7 Pit priv 8 Sewag 9 Feedys	to 244 to 199 to 324 2 3	ft., F ft., F ft., F ft. to. 164 10 Liv 11 Fu 12 Fe 13 Ins How r	rom 218 rom 4 Other 193 et storage rtilizer storage secticide storage	1-2/8 om 164 1 1	ft. to	- 294 o 166 ed water Gas well becify belo	y
GRAVEL PACK GROUT MATERIAL: irout intervals: From /hat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li irrection from well? FROM TO	Neat ceme Neat ceme Lateral lin Cess pool Seepage	From. 166 From 26 Int 26 amination: es	7 Pit priv 8 Sewag 9 Feedys	to 244 to 199 to 324 2 3	ft., F ft., F ft., F ft. to. 164 10 Liv 11 Fu 12 Fe 13 Ins How n	rom 218 rom 4 Other 193 et storage rtilizer storage secticide storage	1-2/8 om 164 1 1 1 e PLYGGIN	ft. to	- 294 o 166 ed water Gas well becify belo	ywell
GRAVEL PACK GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer liperction from well? FROM TO	Neat ceme O Neat ceme O tt. to e of possible contr 4 Lateral lin 5 Cess pool ines 6 Seepage	From. 166 From 26 Int 26 amination: es	7 Pit priv 8 Sewag 9 Feedys	to 244 to 199 to 324 2 3 ry e lagoon and FRC	ft., F ft., F ft., F gentonite ft. to. 164 10 Liv 11 Fu 12 Fe 13 Ins How r M TO	rom	1-2/8 om 164 1 1 1 e PLYGGIN	ft. to	- 294 o 166 ed water Gas well becify belo	y
GRAVEL PACK GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li Direction from well? FROM TO	Neat ceme O Neat ceme O tt. to e of possible contr 4 Lateral lin 5 Cess pool ines 6 Seepage	From. 166 From 26 Int 26 amination: es	7 Pit priv 8 Sewag 9 Feedys	to 244 to 199 to 324 2 3 ry e lagoon ard FRC // // // // // // // // // // // // //	ft., F ft., F ft., F ft. to. 164 10 Liv 11 Fu 12 Fe 13 Ins How r M TO //0 //5	rom	1-2/8 om 164- 1 1 1 1 1 1 1 PLYGGIN	ft. to	- 294 o 166 ed water Gas well becify belo	y
GRAVEL PACK GROUT MATERIAL: frout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li Direction from well? FROM TO	INTERVALS: Neat ceme Neat ceme Lateral lin Sees pool ines 6 Seepage	From. 166 From 26 Int 26 amination: es	7 Pit priv 8 Sewag 9 Feedys	to 244 to 199 to 324 2 (3) y e lagoon ard FRC // // // // // // // // // // // // //	ft., F ft., F ft., F ft., F gentonite ft. to 164 10 Liv 11 Fu 12 Fe 13 Ins How r M TO //0 //5	rom	1-2/8 om 164- 1 1 1 1 1 1 1 PLYGGIN	ft. to	- 294 o 166 ed water Gas well becify belo	ywell
GRAVEL PACK GRAVEL PACK GROUT MATERIAL: Grout Intervals: From Vhat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Grout Intervals: From 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 1 FROM TO	INTERVALS: P Neat ceme O Neat ceme O tt. to e of possible conto 4 Lateral lin 5 Cess pool ines 6 Seepage Topical Sand Languary	From. 166 From 26 Int 26 amination: es	7 Pit priv 8 Sewag 9 Feedys	to 244 to 199 to 324 2 (3) y e lagoon and FRC 105 115 126 165	ft., F ft., F ft., F ft., F ft. to. 164 10 Liv 11 Fu 12 Fe 13 Ins How r M TO //0 //5 //26	rom	1-2/8 om 164- 1 1 1 1 1 1 1 PLYGGIN	ft. to	- 294 o 166 ed water Gas well becify belo	ywell
GRAVEL PACK GRAVEL PACK GROUT MATERIAL: Grout Intervals: From. Vhat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li Direction from well? FROM TO 0 18 18 18 18 18 18 18 1	INTERVALS: Proposition of the p	From. 166 From. 166 From. 26 Int. 26 I	7 Pit priv 8 Sewag 9 Feedys	to 244 to 199 to 324 2 3 y e lagoon and FRC 105 115 126 165 195	ft., F ft., F ft., F ft., F ft. to. 164 10 Liv 11 Fu 12 Fe 13 Ins How r M TO //0 //5 //5 //95	rom	1-2/8 om 164- 1 1 1 1 1 1 1 PLYGGIN	ft. to	- 294 o 166 ed water Gas well becify belo	ywell
GRAVEL PACK GROUT MATERIAL: irout Intervals: From. /hat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li irrection from well? FROM TO 0 1 Septic tank 2 Sewer lines 3 Watertight sewer li 2 Sewer lines 3 Watertight sewer li 5 Sewer lines 6 Sewer lines 7 Sewer lines 7 Sewer lines 8 Sewer lines 9 Sewer lines 9 Sewer lines 1 Sewer	INTERVALS: Proposition of possible controls 4 Lateral lin 5 Cess pool lines 6 Seepage Topical Clary Sand Clary Sand Clary Sand Jang Sand Sand Jang Sand Jang Sand Jang Sand Jang Sand Sand Jang Sand Sand Jang Sand Sand Sand Jang Sand Sand Jang Sand Sand Jang Sand Sand Sand Jang Sand	From. 166 From. 166 From. 26 Int. 26 I	7 Pit priv 8 Sewag 9 Feedys	to 244 to 199 to 324 2 3 y e lagoon and FRC 105 115 126 165 195 235	ft., F ft., F ft., F ft., F ft. To. 164 10 Liv 11 Fu 12 Fe 13 Ins How r M TO /// /// /// /// /// /// /// /// /// /	rom 304 rom 218 rom 4 Other 192 4 Other 193 el storage rtilizer storage secticide storage many feet? Calich Calich Sand Clary Sand	1-2/8 om 164- 1 1 1 1 1 1 1 PLYGGIN	ft. to	- 294 o 166 ed water Gas well becify belo	ywell
GRAVEL PACK GRAVEL PACK GROUT MATERIAL: Grout Intervals: From. Vhat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer liperction from well? FROM TO 1 18 18 18 25 34 34 34 54 61 61 68 73	INTERVALS: Proposition of possible controls 4 Lateral lin 5 Cess pool lines 6 Seepage Land	From. 166 From. 166 From. 26 Int. 26 I	7 Pit priv 8 Sewag 9 Feedys	to 244 to 199 to 324 2 3 y e lagoon and FRC 105 115 126 165 195 23	ft., F ft., F ft., F ft., F ft. ft., F ft. to. 164 10 Liv 11 Fu 12 Fe 13 Ins How r M TO //0 //5 //5 //25 //95 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	rom 304 rom 218 rom 4 Other 199 tt, From estock pens el storage rillizer storage recticide storage nany feet? Calich Clary	1-2/8 om 164- 1 1 1 1 1 1 1 PLYGGIN	ft. to	- 294 o 166 ed water Gas well becify belo	ywell
GRAVEL PACK GRAVEL PACK GROUT MATERIAL: From Intervals: From. I Septic tank 2 Sewer lines 3 Watertight sewer liferection from well? FROM TO I Septic tank 2 Sewer lines 3 Watertight sever liferection from well? FROM TO I Septic tank 2 Sewer lines 3 Watertight sever liferection from well? FROM TO I Septic tank 2 Sewer lines 3 Watertight sever liferection from well? FROM TO I Septic tank 2 Sewer lines 3 Watertight sever liferection from well? FROM TO I Septic tank 2 Sewer lines 3 Watertight sever liferection from well? FROM TO I Septic tank 2 Sewer lines 3 Watertight sever liferection from well? FROM TO I Septic tank 2 Sewer lines 3 Watertight sever liferection from well? FROM TO I Septic tank 2 Sewer lines 3 Watertight sever liferection from well? FROM TO I Septic tank 2 Sewer lines 3 Watertight sever liferection from well? FROM TO I Septic tank 2 Sewer lines 3 Watertight sever liferection from well? FROM TO I Septic tank 2 Sewer lines 3 Watertight sever liferection from well? FROM TO I Septic tank 2 Sewer lines 3 Watertight sever liferection from well? FROM TO I Septic tank 2 Sewer lines 3 Watertight sever liferection from well? I Septic tank 2 Sewer lines 3 Watertight sever liferection from well? I Septic tank 2 Sewer lines 3 Watertight sever liferection from well?	INTERVALS: Proposition of the control of the contr	From. 166 From. 166 From. 26 Int. 26 I	7 Pit priv 8 Sewag 9 Feedys	to 244 to 199 to 324 2 3 Py e lagoon and FRC 105 115 126 165 175 126 175 126 175 126 175 126 175 126 175 126 175 126 175 126 175 126 175 126 175	ft., F ft	rom 304 rom 218 rom 4 Other 192 4 Other 193 el storage rtilizer storage secticide storage many feet? Calich Calich Sand Clary Sand	1-2/8 om 164- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ft. to	- 294 o 166 ed water Gas well becify belo	ywell
GRAVEL PACK GROUT MATERIAL: rout intervals: From. /hat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer livirection from well? FROM TO 1 18 18 18 25 34 31 54 61 61 68 73 77 77	INTERVALS: P Neat ceme Oft. to e of possible conto 4 Lateral lin 5 Cess pool ines 6 Seepage L Sand Clary Sand Cla	From. 166 From. 166 From. 26 Int. 26 I	7 Pit priv 8 Sewag 9 Feedys	to 244 to 199 to 324 2 3 ry e lagoon and FRC 105 115 126 165 193 23 24 26 28	ft., F ft	rom 304 rom 218 rom 4 Other 197 4 Other 197 estock pens el storage rtilizer storage secticide storage recticide storage	1-2/8 om 164- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ft. to	- 294 o 166 ed water Gas well becify belo	ywell
GRAVEL PACK GRAVEL PACK GROUT MATERIAL: Grout Intervals: From. Vhat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li Direction from well? FROM TO 0	INTERVALS: Proposition of the control of the contr	From. 166 From. 166 From. 26 Int. 26 I	7 Pit priv 8 Sewag 9 Feedys	to 244 to 199 to 324 2 (3) Y e lagoon and FRC 105 115 126 165 195 236 248 28	ft., F ft	rom 304 rom 218 rom 4 Other 199 ft., From estock pens el storage rillizer storage recticide storage re	1-2/8 om 164- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ft. to	- 294 o 166 ed water Gas well becify belo	ywell
GRAVEL PACK GRAVEL PACK GRAVEL PACK GROUT MATERIAL: Grout Intervals: From. Vhat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li Direction from well? FROM TO 1 18 18 18 25 34 34 34 54 61 61 68 73 77 77 79 84 86	INTERVALS: P Neat ceme Neat ceme It. to e of possible contract 4 Lateral line 5 Cess pool ines 6 Seepage Topical Sand Clary Sand Jand	From. 166 From. 166 From. 26 Int. 26 I	7 Pit priv 8 Sewag 9 Feedys	to 244 to 199 to 324 2 3 ry e lagoon and FRC 105 115 126 165 193 23 24 26 28	ft., F ft	rom 304 rom 218 rom 4 Other 192 4 Other 193 el storage rtilizer storage secticide storage many feet? Calich Calic	1-2/8 om 164- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ft. to	- 294 o 166 ed water Gas well becify belo	ywell
GRAVEL PACK GRAVEL PACK GRAVEL PACK GROUT MATERIAL: Grout Intervals: From. Vhat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li Direction from well? FROM TO 1 18 18 18 25 34 34 34 54 61 68 77 77 79 84 86 86 77	INTERVALS: P Neat ceme Oft. to e of possible conto 4 Lateral lin 5 Cess pool ines 6 Seepage L Sand Clary Sand Cla	From. 166 From. 166 From. 26 Int. 26 I	7 Pit priv 8 Sewag 9 Feedys	to 244 to 199 to 324 2 (3) Py ee lagoon and FRC 108 115 126 165 193 23 24 24 28 29 29	ft., F ft	rom 304 rom 218 rom 4 Other 199 ft., From estock pens el storage rillizer storage recticide storage re	1-2/8 om 164- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ft. to	- 294 o 166 ed water Gas well becify belo	ywell
GRAVEL PACK GRAVEL PACK GRAVEL PACK GRAVEL PACK GROUT MATERIAL: Grout intervals: From. Vhat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer in Direction from well? FROM TO 0	INTERVALS: P O Neat ceme O ft. to e of possible conto 4 Lateral lin 5 Cess pool ines 6 Seepage Topfoil Sand Clary Sand Lang Sand Clary Sand Lang Lang Lang Lang Lang Lang Lang Lang	From. 166 From. 166 From. 26 Int. 26 I	7 Pit priv 8 Sewag 9 Feedys	to 244 to 199 to 324 2 (3) Y e lagoon and FRC 105 115 126 165 195 236 248 28	ft., F ft	rom 304 rom 218 rom 4 Other 192 4 Other 193 el storage rtilizer storage secticide storage many feet? Calich Calic	1-2/8 om 164- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ft. to	- 294 o 166 ed water Gas well becify belo	ywell
GRAVEL PACK GRAVEL PACK GRAVEL PACK GROUT MATERIAL: Grout Intervals: From. Vhat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li Direction from well? FROM TO 1	INTERVALS: F O Neat ceme O ft. to e of possible conto 4 Lateral lin 5 Cess pool ines 6 Seepage L Topfoil Sand Clary Sand Lay wy Sand Lay to s	From. 146 From. 146 From. 26 F	7 Pit priv. 8 Sewag 9 Feedya	to 244 to 199 to 324 2 3 y e lagoon and FRC 105 115 126 165 193 23 24 26 28 29 29 31	ft., F ft	rom 304 rom 218 rom 4 Other 192 4 Other 192 estock pens el storage rtilizer storage secticide storage nany feet? Calich Sand Clary	PLYGGIN Clar Seams	ff. to	5.3 -7.9.4 o 166 ed water Gas well becify belo	well bw)
GRAVEL PACK GRAVEL PACK GROUT MATERIAL: frout Intervals: From. Vhat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li Direction from well? FROM TO 0	INTERVALS: F O Neat ceme O ft. to e of possible conto 4 Lateral lin 5 Cess pool ines 6 Seepage L Topfoil Sand Clary Sand Lay wy Sand Lay to s	From. 146 From. 146 From. 26 F	7 Pit priv. 8 Sewag 9 Feedya	to 244 to 199 to 324 2 3 y e lagoon and FRC 105 115 126 165 193 23 24 26 28 29 29 31	ft., F ft	rom 304 rom 218 rom 4 Other 192 4 Other 192 estock pens el storage rtilizer storage secticide storage nany feet? Calich Sand Clary	PLYGGIN Clar Seams	ff. to	5.3 -7.9.4 o 166 ed water Gas well becify belo	well by
GRAVEL PACK GRAVEL PACK GROUT MATERIAL: irout Intervals: From. /hat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li birection from well? FROM TO	INTERVALS: F O Neat ceme O ft. to e of possible conto 4 Lateral lin 5 Cess pool ines 6 Seepage L Topioil Sand Clary Sand Clary Sand Clary L Aliche Caliche LANDOWNER'S (ar)	From. 224 From. 166 From. 26 From. 26 From. 26 From. 26 From. 26 From. 26 From. 166 Fr	7 Pit priv. 8 Sewag 9 Feedy:	to 244 to 199 to 324 2 3 ye e lagoon ard FRC 108 115 126 165 193 23 24 24 28 29 31	ft., F ft	rom 304 rom 218 rom 4 Other 192 4 Other 193 estock pens el storage rilizer storage secticide storage many feet? Calich Calich Clary Sand Clary	PLYGGIN Clar PLYGGIN Clar Tank	ff. to	5.3 -7.9.4 o 166 ed water Gas well becify belo	well ow)
GRAVEL PACK GRAVEL PACK GROUT MATERIAL: frout Intervals: From. /hat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li prection from well? FROM TO 18	INTERVALS: Proposition of the top of possible control of the top	From. 224 From. 166 From 26 Int 2 In	7 Pit priv. 8 Sewag 9 Feedy. ON: This water v. This Water	to 244 to 199 to 324 2 3 ye e lagoon ard FRC 108 115 126 165 193 23 24 24 28 29 31	ft., F ft	rom 304 rom 218 rom 4 Other 192 4 Other 193 estock pens el storage rilizer storage secticide storage many feet? Calich Calich Clary Sand Clary	PLYGGIN Clar PLYGGIN Clar Tank	ff. to	5.3 -7.9.4 o 166 ed water Gas well becify belo	well ow)
GRAVEL PACK GROUT MATERIAL: rout intervals: From That is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lifection from well? FROM TO 1 18 18 18 18 18 18 18 18 18 18 18 18 18	INTERVALS: Proposition of the top of possible control of the top	From. 224 From. 166 From. 26 From. 26 From. 26 From. 26 From. 26 From. 26 From. 166 Fr	7 Pit priv. 8 Sewag 9 Feedy. ON: This water v. This Water	to 244 to 199 to 324 2 3 ye e lagoon ard FRC 108 115 126 165 193 23 24 24 28 29 31	ft., F ft	rom 304 rom 218 rom 4 Other 193 4 Other 193 estock pens el storage rillizer storage secticide storage rany feet? Calich Clary Sand Clary	PLYGGIN Clar PLYGGIN Clar Tank	ff. to	5.3 -7.9.4 o 166 ed water Gas well becify belo	well ow)