	ION OF WAT	ICH WELL.	Fraction NW	1/4 NW 1	NE 1	1	ction Number 22	20			ge Number	<b>\</b>
County:	Meade	from nearest town		74	74 7	4		T 32	S	R 4	27 EM	2
			-			n city?						ĺ
		and 2 miles			KS.			***				$\dashv$
		NER: Natural	Gas Fip	erme co.				December	. A I Ib			
		* # : Box 40	. Vo	67865					of Agriculture, D	ivision of	Water Hesou	rces
		: Minneola			300				tion Number:			
B LOCAT	E WELL'S L IN SECTION	OCATION WITH 4	DEPTH OF	COMPLETED	MELL' ' 300' ' '	160	ft. ELEV	ATION:				
, ,.		1 LDE						2				
₹ l	! !	X						urface measured				
	NW	- NF						after				
	1							after				
₩	<u> </u>							and	in.	to	<i></i>	.ft.
٣	!	!   '  w	ELL WATER	TO BE USED	AS: 5 Pub	lic wate	er supply	8 Air condition	_	njection w		
ī l	w	SF	1 Domesti	ic 3 Feed				9 Dewatering	(12)	Other (Spe	cify below)	n
	i - 1		2 Irrigation					10 Observation				***
l L	i	ı W	as a chemica	al/bacteriological	sample submitt	ed to D	epartment? Y	/esNo	.X; If yes,	mo/day/yr	sample was	sub-
		mi	tted				Wa	ater Well Disinfe	cted? Yes	N	o X	
TYPE	OF BLANK (	CASING USED:		5 Wrought i	ron 8	Concr	ete tile	CASING	JOINTS: Glued	C	lamped	<u> </u>
1 S	teel	3 RMP (SR)		6 Asbestos-	Cement (9	)Other	(specify belo	ow)	Welde	d		
2 P	VC	4 ABS		7 Fiberglass		No	ne		Threa	ded		
Blank cas	ing diameter	in.	to	ft., Dia	1	.in. to		ft., Dia	i	n. to		ft.
Casing he	eight above la	and surface		in., weight .			Ibs.	./ft. Wall thicknes	ss or gauge No	) <i>.</i>		
TYPE OF	SCREEN O	R PERFORATION N	MATERIAL:	£		7 PV	'C	10 /	Asbestos-cemer	nt		
1 St	teel	3 Stainless st	eel	5 Fiberglass	5	8 RM	MP (SR)	(T1) (	Other (specify)	None	<u>.</u>	
2 B	rass	4 Galvanized	steel	6 Concrete	tile	9 AB	S		None used (ope			
SCREEN	OR PERFOR	RATION OPENINGS	ARE:		5 Gauzed wra	pped		8 Saw cut		11 None	(open hole)	
4.0	ontinuous slo	t 3 Mill s	slot		6 Wire wrappe	ed		9 Drilled hole				
10								(10) Other (spe	cify) None			
	ouvered shutt	er 4 Key	punched		7 Torch cut							
2 Lo				ne			ft Fro		• •			
2 Lo		er 4 Key   ED INTERVALS:	From No:		. ft. to			om	ft. to	) <i>.</i>		.ft.
2 Lo	PERFORATI	ED INTERVALS:	From		. ft. to		ft., Fro	om	ft. to	) )		.ft.
2 Lo	PERFORATI	•	From No.		. ft. to		ft., Fro	om	ft. to	) ) )		.ft. .ft.
2 Lo SCREEN	PERFORATE	ED INTERVALS:	From. No.		. ft. to		ft., Fro ft., Fro ft., Fro	om	ft. to	)		.ft. .ft. .ft. ft.
2 Lo SCREEN	PERFORATE	ED INTERVALS:	From. No.		. ft. to		ft., Fro ft., Fro ft., Fro	om	ft. to	)		.ft. .ft. .ft. ft.
2 LC SCREEN- 6 GROU Grout Inte	PERFORATE GRAVEL PA T MATERIAL prvals:(3)From	CK INTERVALS:  1 Neat cerr 1.10ft.	From . No. From From  From to		. ft. to		ft., Fro ft., Fro onite to	om	ft. to ft. to ft. to ft. to	o		.ft. .ft. .ft. ft.
2 Lo SCREEN- 6 GROU Grout Inte	GRAVEL PA T MATERIAL  Dryals:(3)From the nearest so	CK INTERVALS:  1 Neat cerr  1.10	From . No. From From From to	2 Cement gro	ft. to		ft., Fro ft., Fro ft., Fro onite to	omomomomomomomomother .Cokeft., From stock pens	ft. to ft. to ft. to ft. to ft. to ft. to Abreeze 14 Ab	ft. to	water well	.ft. .ft. .ft. ft.
2 Lo SCREEN- GROU Grout Inte What is the	GRAVEL PARTERIAL ORVAIS: (3) From the nearest sceptic tank	CK INTERVALS:  1 Neat cerr  1.10	From . No. From From tent 140	2 Cement gro	ft. to		ft., Frontie 300 to10 Lives	omomomomomomomothercokeft., From stock pens	ft. to ft. to ft. to ft. to breeze 14 Ab	ft. to	water well	.ft. .ft. .ft. ft.
2 Lo SCREEN GROU Grout Inte What is the 1 So 2 So	PERFORATE GRAVEL PA T MATERIAL ovals:(3)From the nearest so eptic tank ewer lines	CK INTERVALS:  1 Neat cerm. 10	From No. From From 140 to	2 Cement gro	ft. to		10 Lives	om	ft. to ft. to ft. to ft. to breeze 14 Ab	ft. to pandoned v	water well	.ft. .ft. .ft. ft.
GROU Grout Inte What is the 1 Sc 2 Sc 3 W	PERFORATE GRAVEL PA T MATERIAL ovals:(3)From the nearest so eptic tank ewer lines vatertight sew	CK INTERVALS:  1 Neat cerr  1.10	From No. From From 140 to	2 Cement gro	ft. to		10 Lives 11 Fuel 12 Ferti 13 Insee	om	ft. to ft. to ft. to ft. to breeze  14 Ab 15 Oil 16 Ot Farm	ft. to pandoned v I well/Gas her (specif	water well	.ft. .ft. .ft. ft.
GROU Grout Inte What is the 1 Sc 2 Sc 3 W Direction	PERFORATE GRAVEL PA T MATERIAL ervals:(3)From the nearest so eptic tank ewer lines vatertight sew from well?	CK INTERVALS:  1 Neat cerm. 10	From . No. From From tent 140 to	2 Cement gro ft., 4 Fro 7 Pit 8 Set 9 Fee	ft. to	Bento	ft., Fro ft., Fro ft., Fro onite to	om	ft. to ft. to ft. to ft. to breeze  14 Ab 15 Oil 16 Ot Farm	ft. to pandoned v I well/Gas her (specif	water well	.ft. .ft. .ft. ft.
2 Lo SCREEN- 6 GROU Grout Inte What is th 1 Si 2 Si 3 W Direction FROM	PERFORATE GRAVEL PA T MATERIAL ovals:(3)From the nearest so eptic tank ewer lines vatertight sew from well?	CK INTERVALS:  1 Neat cerm. 10ft. burce of possible cor 4 Lateral I 5 Cess po	From No. From From 140 to	2 Cement gro ft., 4 Fro 7 Pit 8 Set 9 Fee	ft. to	Bento ft.	ft., From tt., F	Om	ft. to ft. to ft. to ft. to breeze  14 Ab 15 Oil 16 Ot Farm	ft. to pandoned v I well/Gas her (specif	water well	.ft. .ft. .ft. ft.
2 Lo SCREEN- 6 GROU Grout Inte What is th 1 So 2 So 3 W Direction FROM 0	GRAVEL PACE T MATERIAL Prvals: (3) From the nearest scientific tank entertight sew from well?	CK INTERVALS:  1 Neat cerm	From . No. From	2 Cement gro ft., 4 Fro 7 Pit 8 Set 9 Fee	ft. to	B)Bento	ft., From tt., F	om	ft. to ft. to ft. to ft. to breeze  14 Ab 15 Oi 16 Ot Farm  1/2 n  LITHOLOGI	ft. to pandoned v I well/Gas her (specif	water well	.ft. .ft. .ft. ft.
2 Lo SCREEN- 6 GROU Grout Inte What is th 1 So 2 So 3 W Direction FROM 0	GRAVEL PARTERIAL PROJECT MATERIAL PROJECT (A) From the nearest sceptic tank entering the sewer lines (a) from well?	CK INTERVALS:  1 Neat cerr 1.10ft. burce of possible cor 4 Lateral I 5 Cess por er lines 6 Seepage  Top Soil Shell Mixed	From . No. From	2 Cement gro ft., 4 Fro 7 Pit 8 Set 9 Fee	rft. to	Bento ft.	10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 220 250	om  Other Coke  It., From stock pens storage cilizer storage circide storage any feet?  Red Bed Shell Mix	ft. to ft. to ft. to ft. to breeze  14 Ab 15 Oi 16 Ot Farm  1/2 n  LITHOLOGI	ft. to pandoned v I well/Gas her (specif	water well	.ft. .ft. .ft. ft.
GROU Grout Inte What is th  Solution FROM  O  5  15	T MATERIAL prvals: (3) From the nearest screptic tank ewer lines vatertight sew from well?  TO  5  15  30	CK INTERVALS:  1 Neat cerr 1 () ft. burce of possible corr 4 Lateral I 5 Cess por er lines 6 Seepage  Top Soil Shell Mixed Clay	From . No. From From From Italian	2 Cement gro ft., 4 Fro 7 Pit 8 Ser 9 Fee	rft. to	B)Bento	ft., From tt., F	om	ft. to ft. to ft. to ft. to breeze  14 Ab 15 Oi 16 Ot Farm  1/2 n  LITHOLOGI	ft. to pandoned v I well/Gas her (specif	water well	.ft. .ft. .ft. ft.
GROUGrout Inte What is the second of the sec	T MATERIAL orvals: (3) From the nearest screptic tank ewer lines vatertight sew from well?  TO 5  15  30  33	CK INTERVALS:  1 Neat cerm. 10	From . No. From From From Italian	2 Cement gro ft., 4 Fro 7 Pit 8 Ser 9 Fee	rft. to	Bento ft.	10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 220 250	om  Other Coke  It., From stock pens storage cilizer storage circide storage any feet?  Red Bed Shell Mix	ft. to ft. to ft. to ft. to breeze  14 Ab 15 Oi 16 Ot Farm  1/2 n  LITHOLOGI	ft. to pandoned v I well/Gas her (specif	water well	.ft. .ft. .ft. ft.
GROUGrout Intellements of the second	T MATERIAL orvals: (3) From the nearest so eptic tank ewer lines ratertight sew from well?  TO 5  15  30  33  37	CK INTERVALS:  1 Neat cerm. 10	From . No. From	2 Cement gro ft.,4 Fro 7 Pit 8 Ser 9 Fee	rft. to	Bento ft.	10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 220 250	om  Other Coke  It., From stock pens storage cilizer storage circide storage any feet?  Red Bed Shell Mix	ft. to ft. to ft. to ft. to breeze  14 Ab 15 Oi 16 Ot Farm  1/2 n  LITHOLOGI	ft. to pandoned v I well/Gas her (specif	water well	.ft. .ft. .ft. ft.
GROU Grout Inte What is the 1 Sc 2 Sc 3 W Direction FROM 0 5 15 30 33 37	T MATERIAL prvals: (3) From the nearest so epitic tank ewer lines vatertight sew from well?  TO  5  15  30  33  37  40	CK INTERVALS:  1 Neat cerm. 10	From . No. From	2 Cement gro ft.,4 Fro 7 Pit 8 Ser 9 Fee	rft. to	Bento ft.	10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 220 250 300	Om	ft. to ft. to ft. to ft. to breeze  14 Ab 15 Oi 16 Ot Farm 1/2 n LITHOLOGI	ft. to pandoned v I well/Gas her (specif yard nile C LOG	water well well fy below)	.ft. .ft. .ft. ft.
GROU Grout Inte What is the second of the se	PERFORATE GRAVEL PA T MATERIAL ovals:(3)From the nearest so the period tank the ever lines statertight sew from well? TO 5 15 30 33 37 40 47	CK INTERVALS:  1 Neat cerm. 10	From . No. From	2 Cement gro	rft. to	Bento ft.	10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 220 250	Om	ft. to ft. to ft. to ft. to breeze  14 Ab 15 Oi 16 Ot Farm  1/2 n  LITHOLOGI	ft. to pandoned v I well/Gas her (specif yard nile C LOG	water well well fy below)	.ft. .ft. .ft. ft.
GROUGrout Inte What is the second of the sec	T MATERIAL PARAMETERIAL PROPERTY OF THE PARAM	CK INTERVALS:  1 Neat cerm 10 ft.  2 Lateral I 5 Cess power lines 6 Seepage  Top Soil Shell Mixed Clay Shell Mixed Clay Shell Mixed Clay Shell Mixed S	From . No. From	2 Cement gro	rft. to	Bento ft.	10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 220 250 300	Om	ft. to ft. to ft. to ft. to breeze  14 Ab 15 Oi 16 Ot Farm  1/2 n LITHOLOGI	ft. to pandoned v I well/Gas her (specif yard nile C LOG	water well well fy below)	.ft. .ft. .ft. ft.
GROUGrout Inte What is the second of the sec	PERFORATE GRAVEL PA T MATERIAL ervals: (3) From the nearest so the nearest so the properties of the pr	CK INTERVALS:  1 Neat cerm 10 ft.  burce of possible corm 4 Lateral I 5 Cess power lines 6 Seepage  Top Soil Shell Mixed Clay Shell Mixed Clay Shell Mixed Clay Mixed Clay Mixed Clay Mixed Clay Mixed Clay Mixed Clay Mixed	From . No. From	2 Cement gro	rft. to	3)Bento ft.	10 Lives 11 Fuel 12 Ferti 13 Inser How ma TO 220 250 300	Om Om Other Coke Officer Coke Officer Coke Officer Coke Officer Storage Officer Storage Officer Storage Officer Shell Mix Red Bed Officer Shell Mix Red Bed Officer Of	ft. to ft. to ft. to ft. to ft. to breeze  14 Ab 15 Oi 16 Ot Farm  1/2 m LITHOLOGI  sed Clay	ft. to pandoned v I well/Gas her (specif yard nile C LOG	water well well fy below)	.ftftftft.
GROUGrout Inte What is the second of the sec	T MATERIAL orvals: (3) From the nearest so eptic tank ewer lines vatertight sew from well?  TO 5  15  30  33  37  40  47  55  80  85	CK INTERVALS:  1 Neat cerm 10 ft.  burce of possible cor 4 Lateral I 5 Cess por lines 6 Seepage  Top Soil Shell Mixed Clay Shell Mixed Clay Shell Mixed Clay	From . No. From	2 Cement gro	rft. to	Bento ft.	10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 220 250 300	Om	ft. to ft. to ft. to ft. to ft. to breeze  14 Ab 15 Oi 16 Ot Farm  1/2 m LITHOLOGI  sed Clay	ft. to pandoned v I well/Gas her (specif yard nile C LOG	water well well fy below)	.ftftftft.
GROUGrout Intellements of the second	PERFORATE GRAVEL PA T MATERIAL ovals: (3) From the nearest so eptic tank ewer lines vatertight sew from well?  TO 5 15 30 33 37 40 47 55 80 85 95	CK INTERVALS:  1 Neat cerm. 10	From No. From From 140 to 140 to tamination: ines of pit LITHOLOGIC Clay Clecth Shell Clecth Shell	2 Cement growth of the fit of the	rft. to	3)Bento ft.	10 Lives 11 Fuel 12 Ferti 13 Inser How ma TO 220 250 300	Om Om Other Coke Officer Coke Officer Coke Officer Coke Officer Storage Officer Storage Officer Storage Officer Shell Mix Red Bed Officer Shell Mix Red Bed Officer Of	ft. to ft. to ft. to ft. to ft. to breeze  14 Ab 15 Oi 16 Ot Farm  1/2 m LITHOLOGI  sed Clay	ft. to pandoned v I well/Gas her (specif yard nile C LOG	water well well fy below)	.ft. .ft. .ft. ft.
2 Lo SCREEN- GROU Grout Inte What is the 1 So 2 So 3 W Direction FROM 0 5 15 30 33 37 40 47 55 80 85 95	PERFORATE GRAVEL PAR T MATERIAL ervals: (3) From the nearest so eptic tank ever lines ratertight sew from well?  TO 5 15 30 33 37 40 47 55 80 85 95 135	CK INTERVALS:  1 Neat cerm. 10	From No. From From 140 to 140 to tamination: ines to Epit LITHOLOGIC Clecth Shell Clecth Shell Clecth Shell	2 Cement growth of the fit of the	rft. to	3)Bento ft.	10 Lives 11 Fuel 12 Ferti 13 Inser How ma TO 220 250 300	Om Om Other Coke Officer Coke Officer Coke Officer Coke Officer Storage Officer Storage Officer Storage Officer Shell Mix Red Bed Officer Shell Mix Red Bed Officer Of	ft. to ft. to ft. to ft. to ft. to breeze  14 Ab 15 Oi 16 Ot Farm  1/2 m LITHOLOGI  sed Clay	ft. to pandoned v I well/Gas her (specif yard nile C LOG	water well well fy below)	.ftftftft.
2 Lo SCREEN- GROU Inte What is the 1 So 2 So 3 W Direction FROM 0 5 15 30 33 37 40 47 55 80 85 95 135	PERFORATE GRAVEL PAR T MATERIAL prvals:(3)From the nearest so eptic tank ewer lines ratertight sew from well?  TO 5 15 30 33 37 40 47 55 80 85 95 135 160	CK INTERVALS:  1 Neat cerm 10 ft.  2 Lateral I 5 Cess por lines 6 Seepage  Top Soil Shell Mixed Clay Shell Mixed Clay Mix	From No. From From 140 to 140 to tamination: ines to Epit LITHOLOGIC Clecth Shell Clecth Shell Clecth Shell	2 Cement growth of the fit of the	rft. to	3)Bento ft.	10 Lives 11 Fuel 12 Ferti 13 Inser How ma TO 220 250 300	Om Om Other Coke Officer Coke Officer Coke Officer Coke Officer Storage Officer Storage Officer Storage Officer Shell Mix Red Bed Officer Shell Mix Red Bed Officer Of	ft. to ft. to ft. to ft. to ft. to breeze  14 Ab 15 Oi 16 Ot Farm  1/2 m LITHOLOGI  sed Clay	ft. to pandoned v I well/Gas her (specif yard nile C LOG	water well well fy below)	.ftftftft.
2 Lo SCREEN- 6 GROU Grout Inte What is th 1 So 2 So 3 W Direction FROM 0 5 15 30 33 37 40 47 55 80 85 95 135 160	PERFORATE GRAVEL PA  T MATERIAL ovals:(3) From the nearest so the period tank the ever lines statertight sew from well?  TO  5  15  30  33  37  40  47  55  80  85  95  135  160  163	CK INTERVALS:  1 Neat cerm 10 ft.  2 Lateral I 5 Cess por lines 6 Seepage  Top Soil Shell Mixed Clay Shell Mixed Clay Mixed Pea Gravel	From . No. From	2 Cement growth of the fit of the	rft. to	3)Bento ft.	10 Lives 11 Fuel 12 Ferti 13 Inser How ma TO 220 250 300	Om Om Other Coke Officer Coke Officer Coke Officer Coke Officer Storage Officer Storage Officer Storage Officer Shell Mix Red Bed Officer Shell Mix Red Bed Officer Of	ft. to ft. to ft. to ft. to ft. to breeze  14 Ab 15 Oi 16 Ot Farm  1/2 m LITHOLOGI  sed Clay	ft. to pandoned v I well/Gas her (specif yard nile C LOG	water well well fy below)	.ftftftft.
2 Lo SCREEN- 6 GROU Grout Inte What is th 1 So 2 So 3 W Direction FROM 0 5 15 30 33 37 40 47 55 80 85 95 135 160 163	PERFORATE GRAVEL PA  T MATERIAL ovals:(3) From the nearest so the period tank the ever lines statertight sew from well?  TO 5 15 30 33 37 40 47 55 80 85 95 135 160 163 210	CK INTERVALS:  1 Neat cerm 10 ft.  2 Lateral I 5 Cess por lines 6 Seepage  Top Soil Shell Mixed Clay Shell Mixed Clay Mixed Shell Mixed Clay Mixed Pea Gravel Clay Mixed Clay Mixed Clay Mixed Clay Mixed Pea Gravel Clay Mixed Clay Mixed Clay Mixed Clay Mixed Pea Gravel Clay Mixed	From . No. From	2 Cement growth of the first of	rft. to	3)Bento ft.	10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 220 250 300	Dom	ft. to ft. to ft. to ft. to ft. to breeze  14 Ab 15 Oi 16 Ot Farm  1/2 n LITHOLOGI  Aced Clay  with Baroi	ft. to pandoned v I well/Gas her (specif yard c LOG	water well well fy below)	.ftftftft.
2 Lo SCREEN- 6 GROU Grout Inte What is th 1 So 2 So 3 W Direction FROM 0 5 15 30 33 37 40 47 55 80 85 95 135 160 163 7 CONT	T MATERIAL orvals: (3) From the nearest so eptic tank ewer lines vatertight sew from well?  TO 5  15  30  33  37  40  47  55  80  85  95  135  160  163  210  RACTOR'S (3)	CK INTERVALS:  1 Neat cerm 10 ft.  2 Lateral I 5 Cess por lines 6 Seepage  Top Soil Shell Mixed Clay Shell Mixed Clay Mix	From. No. From. From. From. From. 140 to	2 Cement growth of the first of	rft. to	3)Bento ft.	10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 220 250 300	Dom	ft. to ft. to ft. to ft. to ft. to breeze  14 Ab 15 Oi 16 Ot Farm  1/2 n LITHOLOGI  Aced Clay  with Baroi	ft. to pandoned v I well/Gas her (specif yard c LOG	water well well fy below)	.ftftftft.
2 Lo SCREEN- 6 GROU Grout Inte What is the 1 So 2 So 3 W Direction FROM 0 5 15 30 33 37 40 47 55 80 85 95 135 160 163 7 CONTroompleted	T MATERIAL orvals: (3) From the nearest so eptic tank ewer lines vatertight sew from well?  TO 5  15  30  33  37  40  47  55  80  85  95  135  160  163  210  RACTOR'S Con (mo/day/	CK INTERVALS:  1 Neat cerm 10 ft.  2 Lateral I 5 Cess por lines 6 Seepage  Top Soil Shell Mixed Clay Shell Mixed Clay Mix	From No. From From 140 to 140 to tamination: ines of pit LITHOLOGIC Clay Clecth Shell	2 Cement growth of the first section of the first s	privy wage lagoon edyard  FF  2  2  1  1  er well was (1)	3)Bento ft	10 Lives 11 Fuel 12 Ferti 13 Inser How ma TO 220 250 300  140  300	Om Om Om Oom Oom Oom Oom Oom Oom Oom Oom	ft. to ft. to ft. to ft. to ft. to ft. to breeze  14 Ab 15 Oil 16 Ot Farm  1/2 n LITHOLOGI  Sed Clay  with Baroi  te " eze	ft. to pandoned v l well/Gas her (specif yard c LOG	water well well fy below)	.ftftftftft.
2 Lo SCREEN- 6 GROU Grout Inte What is the 1 So 2 So 3 W Direction FROM 0 5 15 30 33 37 40 47 55 80 85 95 135 160 163 7 CONTroompleted	T MATERIAL orvals: (3) From the nearest so eptic tank ewer lines vatertight sew from well?  TO 5  15  30  33  37  40  47  55  80  85  95  135  160  163  210  RACTOR'S Con (mo/day/	CK INTERVALS:  1 Neat cerm 10 ft.  2 Lateral I 5 Cess por Innes 6 Seepage  Top Soil Shell Mixed Clay Shell Mixed Clay Mix	From. No. From. From. From. From. Intent. 140 Ito	2 Cement grant ft., 4 From the	privy wage lagoon edyard  FF  2  2  1  1  er well was (1)	3)Bento ft	toft., From the state of the	Dother Coke  The From Stock pens Storage Storage Storage Coticide Storage	ft. to ft. to ft. to ft. to ft. to breeze  14 Ab 15 Oi 16 Ot Farm  1/2 n LITHOLOGI  Aced Clay  with Baroi  Lee best of my kno 12-21-8	ft. to pandoned v l well/Gas her (specif yard c LOG	water well well fy below)	.ftftftftvas
GROUGrout Intervention of the second	PERFORATE GRAVEL PA T MATERIAL divals: (3) From the nearest so eptic tank ewer lines vatertight sew from well?  TO 5 15 30 33 37 40 47 55 80 85 95 135 160 163 210 RACTOR'S Con (mo/day/ business nai	CK INTERVALS:  1 Neat cerm 10 ft.  2 Lateral I 5 Cess por Innes 6 Seepage  Top Soil Shell Mixed Clay Shell Mixed Clay Mixed Shell Mixed Clay Mi	From No. From From 140 to 140 to tamination: ines of pit LITHOLOGIC Clay Clecth Shell Clecth	2 Cement grant ft., 4 From the ft., 5 From the	privy wage lagoon edyard  FF  2  2  1  Water Well Rec	B)Bentoft.  ROM 10 20 50 10 40  constru	to	Om Come Coke ft., From stock pens storage storage cticide storage any feet?  Red Bed Shell Mix Red S	ft. to ft. to ft. to ft. to ft. to ft. to breeze  14 Ab 15 Oil 16 Ot Farm  1/2 n LITHOLOGI  sed Clay  with Baroi  te " eze	ft. to pandoned v I well/Gas her (specif yard c LOG  d hole  er my juris swiedge an	water well well fy below)  diction and w d belief. Kans	.ftftftftft.
GROUGrout Intervention Interven	PERFORATE GRAVEL PA  T MATERIAL divals: (3) From the nearest so eptic tank ever lines vatertight sew from well?  TO  5  15  30  33  37  40  47  55  80  85  95  135  160  163  210  RACTOR'S (10) I Contractor' business nai	CK INTERVALS:  1 Neat cerm 10 ft.  2 Lateral I 5 Cess por Innes 6 Seepage  Top Soil Shell Mixed Clay Shell Mixed Clay Mixed Shell Mixed Clay Mi	From No. From From 140 to 140 to stamination: ines of pit LITHOLOGIC Clay Clecth Shell Clecth	2 Cement grant ft., 4 From the	r well was (1)  Water Well Rec	BBento ft.  ROM 10 20 50 10 constru	to	Om Om Om Oom Oom Oom Oom Oom Oom Oom Oom	14 Ab 15 Oil 16 Ot Farm 1/2 m LITHOLOGI  Ted Clay  The Baroi  The	ft. to pandoned v I well/Gas her (specif yard nile C LOG	water well well fy below)  diction and well debelief. Kans	.ftftftftft.
GROUGrout Intervention Interven	PERFORATE GRAVEL PA  T MATERIAL divals: (3) From the nearest so eptic tank ever lines vatertight sew from well?  TO  5  15  30  33  37  40  47  55  80  85  95  135  160  163  210  RACTOR'S (10) I Contractor' business nai	CK INTERVALS:  1 Neat cerm 10 ft.  2 Lateral I 5 Cess por Innes 6 Seepage  Top Soil Shell Mixed Clay Shell Mixed Clay Mixed Shell Mixed Clay Mi	From No. From From 140 to 140 to stamination: ines of pit LITHOLOGIC Clay Clecth Shell Clecth	2 Cement grant ft., 4 From the	r well was (1)  Water Well Rec	BBento ft.  ROM 10 20 50 10 constru	to	Om Om Om Oom Oom Oom Oom Oom Oom Oom Oom	14 Ab 15 Oil 16 Ot Farm 1/2 m LITHOLOGI  Ted Clay  The Baroi  The	ft. to pandoned v I well/Gas her (specif yard nile C LOG	water well well fy below)  diction and well debelief. Kans	.ftftftftft.

WATER WELL RECORD Form WWC-5 KSA 82a-1212