OCATION OF W	/ATED 14/51 I		R WELL RECORD						
		Fraction		Sec	tion Number	Township Number	er	Range Num	
unty: STEVENS		SW 1/4			31	т 31	s L	R 35	₽₹W
			ddress of well if locate	ed within city?					
30' NO	RTH & 10' EAS	ST OF OLD V	VELL						
WATER WELL (	OWNER: COLE	MAN E. DOWN	NING						
#, St. Address, I	Box # : BOX 8	83				Board of Agricu			Resourc
, State, ZIP Coo	le : MOSC	OW, KS 6	7952	,		Application Nu	mber:	10106	
OCATE WELL'S	LOCATION WITH	4 DEPTH OF C	OMPLETED WELL.	560	. ft. ELEVA	TION:			
'N "X" IN SECT	N					2			
NW -		Est. Yield	gpm: Well wat	er was	ft. a	fter ho fter ho and	ours pump	ing	gp
w l	<del>                                     </del>		O BE USED AS:			8 Air conditioning			
i	1 1 1	1 Domestic				9 Dewatering			low)
SW -	SE	Irrigation				10 Monitoring well			
!						esNoX			
<u> </u>			bacteriological sample	Submitted to De					e was se
D/DC OF D/ 441	S CASING USED:	mitted				ter Well Disinfected? ` CASING JOINTS			4
		5.	5 Wrought iron					X	
Steel	3 RMP (SF	⊣)	6 Asbestos-Cement		(specify below	•			
2 PVC	4 ABS	560	7 Fiberglass					d	
						ft., Dia			
			.in., weight 44.		Ibs./	ft. Wall thickness or ga	auge No.	.250	
E OF SCREEN	OR PERFORATION	N MATERIAL:		7 PV	С	10 Asbesto	s-cement		
1 Steel	3 Stainless	steel	5 Fiberglass	8 RM	P (SR)	11 Other (s	specify)		
2 Brass 4 Galvanized steel			6 Concrete tile	9 ABS	S	12 None us	sed (open	hole)	
REEN OR PERFORATION OPENINGS ARE:			5 Gau	zed wrapped		8 Saw cut	1	1 None (open	hole)
4 0	slot 3Mi	ill slot		wrapped		9 Drilled holes			
Continuous									
1 Continuous 2 Louvered sh	nutter 4 Ke	ey punched	7 Torc	n cut		10 Other (specify)			
2 Louvered st REEN-PERFORA		ey punched From PERF From PERF From	7 Torc 273 ft to 360 ft to	320 430 560	ft., From	SCREEN 320 SCREEN 430 PERF. 460	ft. to ft. to ft. to .	360 460 560	
2 Louvered sh REEN-PERFORA GRAVEL I	nutter 4 Ke ATED INTERVALS: PACK INTERVALS:	ey punched From PERF From PERF From 20	7 Torc 273 ft. to 360 ft. to ft. to ft. to	320 430 560	ft., From ft., From ft., From	m SCREEN 320 m SCREEN 430 m PERF. 460	ft. to ft. to ft. to. ft. to	360 460 560	
2 Louvered sh REEN-PERFORA GRAVEL I	ATED INTERVALS:  PACK INTERVALS:  IAL:	ey punched From PERF From PERF From 20 From	7 Torc 273 ft. to 360 ft. to ft. to ft. to 2 Cement grout	320 430 560	ft., From	m SCREEN 320 m SCREEN 430 m PERF. 460 m	ft. to. ft. to. ft. to. ft. to.	360 460 560	
2 Louvered sh REEN-PERFORA GRAVEL I GROUT MATER out Intervals: F	PACK INTERVALS:  ATED INTERVALS:  PACK INTERVALS:  IAL:  From 0	ey punched From PERF From PERF From 20 From cement ft. to 20	7 Torc 273 ft. to 360 ft. to ft. to ft. to 2 Cement grout	320 430 560	ft., From tt., From tt., From tt., From tt., From tt., From tt.	m SCREEN 320 m SCREEN 430 m PERF. 460 m Other ft., From	ft. to. ft. to. ft. to. ft. to.	360 460 560 ft. to	
2 Louvered sh REEN-PERFORA  GRAVEL I  GROUT MATER out Intervals: F at is the nearest	PACK INTERVALS:  ATED INTERVALS:  PACK INTERVALS:  IAL:  From. 0  source of possible	ey punched From PERF From PERF From 20 From cement ft. to 20	7 Torc 273 ft. to 360 ft. to ft. to ft. to 2 Cement grout	320 430 560	ft., Froi ft., Froi ft., Froi nite 4 to	m SCREEN 320 m SCREEN 430 m PERF 460 m Other ft., From tock pens	ft. to ft. to ft. to ft. to	360 460 560 ft. to	
2 Louvered sh REEN-PERFORA GRAVEL I GROUT MATER out Intervals: F	PACK INTERVALS:  PACK INTERVALS:  IAL:  From. 0  source of possible 4 Laters	ey punched From PERF From PERF From 20 From tement ft to 20 contamination: al lines	7 Torc 273 ft. to 360 ft. to ft. to ft. to 2 Cement grout	320 430 560	ft., Froi ft., Froi ft., Froi nite 4 to	m SCREEN 320 m SCREEN 430 m PERF. 460 m Other ft., From	ft. to ft. to ft. to ft. to	360 460 560 ft. to	
2 Louvered sh REEN-PERFORA  GRAVEL I  GROUT MATER out Intervals: F at is the nearest 1 Septic tank 2 Sewer lines	PACK INTERVALS:  PACK INTERVALS:  IAL:  From. 0.  source of possible  4 Laters 5 Cess	ey punched From PERF From PERF From 20 From cement ft. to 20 contamination: al lines pool	7 Torc 273 ft. to 360 ft. to ft. to 2 Cement grout ft., From	320 430 560 3 Bento	ft., Froi ft., Froi nite 4 to	m SCREEN 320 m SCREEN 430 m PERF 460 m Other ft., From tock pens storage izer storage	. ft. to ft. to ft. to ft. to	360 460 560 ft. to ndoned water vivell/Gas well er (specify below	
2 Louvered sh REEN-PERFORA  GRAVEL I  GROUT MATER out Intervals: F at is the nearest 1 Septic tank 2 Sewer lines	PACK INTERVALS:  PACK INTERVALS:  IAL:  From. 0  source of possible 4 Laters	ey punched From PERF From PERF From 20 From cement ft. to 20 contamination: al lines pool	7 Torce 273 ft. to 360 ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy	320 430 560 3 Bento	ft., Froi ft., Froi nite 4 to	m SCREEN 320 m SCREEN 430 m PERF 460 m Other tock pens storage izer storage ticide storage CRO	ft. to. ft. to. ft. to. ft. to. ft. to ft. to ft. to	360 460 560 ft. to indoned water vivell/Gas well er (specify below NOTHING	well
2 Louvered sh REEN-PERFORA  GRAVEL I  GROUT MATER  out Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s	PACK INTERVALS:  PACK INTERVALS:  PACK INTERVALS:  IAL:  From. 0  source of possible  4 Later  5 Cess  ewer lines 6 Seep	ey punched From PERF From PERF From 20 From cement ft. to 20 contamination: al lines pool age pit	7 Torce 273 ft. to 360 ft. to 6 ft. to 7 Example 2 Cement grout 7 Fit privy 8 Sewage lace 9 Feedyard	320 430 560 3 Bento	ft., Froi ft., Froi nite 4 to	m SCREEN 320 m SCREEN 430 m PERF 460 m Other tock pens storage izer storage ticide storage my feet?  CRO IMMEI	ft. to. ft. to	360 460 560 ft. to ndoned water vell/Gas well er (specify below NOTHING	well
2 Louvered sh REEN-PERFORA  GRAVEL I  GROUT MATER out Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well?  ROM TO	PACK INTERVALS:  PACK I	ey punched From PERF From PERF From 20 From cement ft. to 20 contamination: al lines pool age pit	7 Torce 273 ft. to 360 ft. to ft. ft. From 7 Pit privy 8 Sewage lag 9 Feedyard	320 430 560 3 Bento	ft., Froi ft., Froi nite 4 to	m SCREEN 320 m SCREEN 430 m PERF 460 m Other tock pens storage izer storage ticide storage my feet?  CRO IMMEI	ft. to. ft. to. ft. to. ft. to. ft. to ft. to ft. to	360 460 560 ft. to ndoned water vell/Gas well er (specify below NOTHING	well
2 Louvered sh REEN-PERFORA  GRAVEL I  GROUT MATERI out Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 260	PACK INTERVALS:  PACK INTERVALS:  PACK INTERVALS:  PACK INTERVALS:  Source of possible  4 Laters  5 Cess  ewer lines 6 Seep	ey punched From PERF From PERF From 20 From cement ft. to 20 contamination: al lines pool age pit  LITHOLOGIC CLAY & SANI	7 Torce 273 ft. to 360 ft. to ft. ft. From 7 Pit privy 8 Sewage lag 9 Feedyard	320 430 560 3 Benton ft.	ft., Froi ft., Froi nite 4 to	m SCREEN 320 m SCREEN 430 m PERF 460 m Other tock pens storage izer storage ticide storage my feet?  CRO IMMEI	ft. to. ft. to	360 460 560 ft. to ndoned water vell/Gas well er (specify below NOTHING	well
2 Louvered shape of the property of the proper	PACK INTERVALS:  PACK INTERVALS:  PACK INTERVALS:  IAL:  Source of possible  4 Laters  5 Cess  ewer lines 6 Seep  SURFACE, 0  FINE TO M	ey punched From PERF From PERF From 20 From cement fit to 20 contamination: al lines pool age pit  LITHOLOGIC CLAY & SANI ED. SAND	7 Torce 273 ft. to 360 ft. to ft. ft. From 7 Pit privy 8 Sewage lag 9 Feedyard	320 430 560 3 Benton ft.	ft., Froi ft., Froi nite 4 to	m SCREEN 320 m SCREEN 430 m PERF 460 m Other tock pens storage izer storage ticide storage my feet?  CRO IMMEI	ft. to. ft. to	360 460 560 ft. to ndoned water vell/Gas well er (specify below NOTHING	weil
2 Louvered shape and the second of the secon	PACK INTERVALS:  PACK INTERVALS:  PACK INTERVALS:  IAL:  From. 0  Source of possible 4 Later: 5 Cess  ewer lines 6 Seep.  SURFACE, 0  FINE TO M  FINE SAND	ey punched From PERF From PERF From 20 From cement ft to 20 contamination: al lines pool age pit  LITHOLOGIC CLAY & SAND	7 Torce 273 ft. to 360 ft. to 6 ft. to 7 Exercise ft. to 7 Pit privy 8 Sewage lag 9 Feedyard	320 430 560 3 Benton ft.	ft., Froi ft., Froi nite 4 to	m SCREEN 320 m SCREEN 430 m PERF 460 m Other tock pens storage izer storage ticide storage my feet?  CRO IMMEI	ft. to. ft. to	360 460 560 ft. to ndoned water vell/Gas well er (specify below NOTHING	well
2 Louvered shape and the second from well?  REEN-PERFORA  GRAVEL I  GROUT MATER  Out Intervals: Feat is the nearest  1 Septic tank  2 Sewer lines  3 Watertight section from well?  ROM TO  0 260  60 360  60 400  00 460	PACK INTERVALS:  PACK INTERVALS:  PACK INTERVALS:  IAL:  From. 0  Source of possible 4 Later: 5 Cess  ewer lines 6 Seep.  SURFACE, 0  FINE TO M  FINE SAND	ey punched From PERF From PERF From 20 From cement fit to 20 contamination: al lines pool age pit  LITHOLOGIC CLAY & SANI ED. SAND	7 Torce 273 ft. to 360 ft. to 6 ft. to 7 Exercise ft. to 7 Pit privy 8 Sewage lag 9 Feedyard	320 430 560 3 Benton ft.	ft., Froi ft., Froi nite 4 to	m SCREEN 320 m SCREEN 430 m PERF 460 m Other tock pens storage izer storage ticide storage my feet?  CRO IMMEI	ft. to. ft. to	360 460 560 ft. to ndoned water vell/Gas well er (specify below NOTHING	well
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2 Louvered shape and the second from well?  REEN-PERFORA  GRAVEL I  GROUT MATER  Out Intervals: Feat is the nearest  1 Septic tank  2 Sewer lines  3 Watertight section from well?  ROM TO  0 260  60 360  60 400  00 460	ATED INTERVALS: PACK INTERVALS: PACK INTERVALS:  PACK INTERVALS: PACK INTERVALS:  Neat of possible 4 Later: 5 Cess PACK INTERVALS:  SURFACE, OF TIME TO ME FINE TO ME FINE TO ME	ey punched From PERF From PERF From 20 From cement ft to 20 contamination: al lines pool age pit  LITHOLOGIC CLAY & SANI ED. SAND  ED. COARSE WN CLAY	7 Torce 273 ft. to 360 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	320 430 560 3 Benton ft.	ft., Froi ft., Froi nite 4 to	m SCREEN 320 m SCREEN 430 m PERF 460 m Other tock pens storage izer storage ticide storage my feet?  CRO IMMEI	ft. to. ft. to	360 460 560 ft. to Indoned water well/Gas well or (specify below NOTHING	well
2 Louvered shape of the property of the proper	ATED INTERVALS: PACK INTERVALS: PACK INTERVALS:  PACK INTERVALS:  Neat of possible 4 Laterd 5 Cess ewer lines 6 Seeper  SURFACE, 0 FINE TO MI FINE SAND FINE TO MI SANDY BROW	ey punched From PERF From PERF From 20 From cement ft to 20 contamination: al lines pool age pit  LITHOLOGIC CLAY & SANI ED. SAND  ED. COARSE WN CLAY ED. SAND	7 Torce 273 ft. to 360 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	320 430 560 3 Benton ft.	ft., Froi ft., Froi nite 4 to	m SCREEN 320 m SCREEN 430 m PERF 460 m Other tock pens storage izer storage ticide storage my feet?  CRO IMMEI	ft. to. ft. to	360 460 560 ft. to Indoned water well/Gas well or (specify below NOTHING	well
GRAVEL I GROUT MATER ut Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 260 50 360 50 400 00 460 50 500 00 520 00 558	ATED INTERVALS: PACK INTERVALS: Survey Interval	ey punched From PERF From PERF From 20 From cement ft to 20 contamination: al lines pool age pit  LITHOLOGIC CLAY & SANI ED. SAND  ED. COARSE WN CLAY ED. SAND	7 Torce 273 ft. to 360 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	320 430 560 3 Benton ft.	ft., Froi ft., Froi nite 4 to	m SCREEN 320 m SCREEN 430 m PERF 460 m Other tock pens storage izer storage ticide storage my feet?  CRO IMMEI	ft. to. ft. to	360 460 560 ft. to Indoned water well/Gas well or (specify below NOTHING	weil
GRAVEL I GROUT MATER ut Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 260 00 360 00 400 00 460 00 500 00 520 00 558	PACK INTERVALS:  Survey of possible  4 Laterd  5 Cess  Ewer lines 6 Seep.  SURFACE, OF FINE TO ME  FINE TO ME  SANDY BROWN  FINE TO ME  FINE TO ME  SANDY BROWN  FINE TO ME	ey punched From PERF From PERF From 20 From cement ft to 20 contamination: al lines pool age pit  LITHOLOGIC CLAY & SANI ED. SAND  ED. COARSE WN CLAY ED. SAND	7 Torce 273 ft. to 360 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	320 430 560 3 Benton ft.	ft., Froi ft., Froi nite 4 to	m SCREEN 320 m SCREEN 430 m PERF 460 m Other tock pens storage izer storage ticide storage my feet?  CRO IMMEI	ft. to. ft. to	360 460 560 ft. to Indoned water well/Gas well or (specify below NOTHING	weil
GRAVEL I GROUT MATER ut Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 260 00 360 00 400 00 460 00 500 00 520 00 558	ATED INTERVALS: PACK INTERVALS: Survey Interval	ey punched From PERF From PERF From 20 From cement ft to 20 contamination: al lines pool age pit  LITHOLOGIC CLAY & SANI ED. SAND  ED. COARSE WN CLAY ED. SAND	7 Torce 273 ft. to 360 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	320 430 560 3 Benton ft.	ft., Froi ft., Froi nite 4 to	m SCREEN 320 m SCREEN 430 m PERF 460 m Other tock pens storage izer storage ticide storage my feet?  CRO IMMEI	ft. to. ft. to	360 460 560 ft. to Indoned water well/Gas well or (specify below NOTHING	well
GRAVEL I GROUT MATER ut Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 260 0 360 0 400 0 460 0 500 0 520 0 558	ATED INTERVALS: PACK INTERVALS: Survey Interval	ey punched From PERF From PERF From 20 From cement ft to 20 contamination: al lines pool age pit  LITHOLOGIC CLAY & SANI ED. SAND  ED. COARSE WN CLAY ED. SAND	7 Torce 273 ft. to 360 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	320 430 560 3 Benton ft.	ft., Froi ft., Froi nite 4 to	m SCREEN 320 m SCREEN 430 m PERF 460 m Other tock pens storage izer storage ticide storage my feet?  CRO IMMEI	ft. to. ft. to	360 460 560 ft. to Indoned water well/Gas well or (specify below NOTHING	well
GRAVEL I GROUT MATER ut Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 260 50 360 50 400 00 460 50 500 00 520 20 558	ATED INTERVALS: PACK INTERVALS: Survey Interval	ey punched From PERF From PERF From 20 From cement ft to 20 contamination: al lines pool age pit  LITHOLOGIC CLAY & SANI ED. SAND  ED. COARSE WN CLAY ED. SAND	7 Torce 273 ft. to 360 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	320 430 560 3 Benton ft.	ft., Froi ft., Froi nite 4 to	m SCREEN 320 m SCREEN 430 m PERF 460 m Other tock pens storage izer storage ticide storage my feet?  CRO IMMEI	ft. to. ft. to	360 460 560 ft. to Indoned water well/Gas well or (specify below NOTHING	well
2 Louvered sh REEN-PERFORA  GRAVEL II  GROUT MATERION Intervals: Foot is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well?  ROM TO 0 260  60 360  60 400  00 460  60 500  00 520  20 558	ATED INTERVALS: PACK INTERVALS: Survey Interval	ey punched From PERF From PERF From 20 From cement ft to 20 contamination: al lines pool age pit  LITHOLOGIC CLAY & SANI ED. SAND  ED. COARSE WN CLAY ED. SAND	7 Torce 273 ft. to 360 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	320 430 560 3 Benton ft.	ft., Froi ft., Froi nite 4 to	m SCREEN 320 m SCREEN 430 m PERF 460 m Other tock pens storage izer storage ticide storage my feet?  CRO IMMEI	ft. to. ft. to	360 460 560 ft. to Indoned water well/Gas well or (specify below NOTHING	well
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2 Louvered sh REEN-PERFORA  GRAVEL II  GROUT MATERION Intervals: Foot is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well?  ROM TO 0 260  60 360  60 400  00 460  60 500  00 520  20 558	ATED INTERVALS: PACK INTERVALS: Survey Interval	ey punched From PERF From PERF From 20 From cement ft to 20 contamination: al lines pool age pit  LITHOLOGIC CLAY & SANI ED. SAND  ED. COARSE WN CLAY ED. SAND	7 Torce 273 ft. to 360 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	320 430 560 3 Benton ft.	ft., Froi ft., Froi nite 4 to	m SCREEN 320 m SCREEN 430 m PERF 460 m Other tock pens storage izer storage ticide storage my feet?  CRO IMMEI	ft. to. ft. to	360 460 560 ft. to Indoned water well/Gas well or (specify below NOTHING	well
2 Louvered sh REEN-PERFORA  GRAVEL I  GROUT MATERI out Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 260 60 360 60 400 00 460 60 500 00 520 20 558 58 580	ATED INTERVALS: PACK INTERVALS PACK INTERVALS: PACK INTERVALS: PACK INTERVALS: PACK INTERVALS	ey punched From PERF From PERF From 20 From cement ft. to 20 contamination: al lines pool age pit  LITHOLOGIC CLAY & SANI ED. SAND  ED. COARSE WN CLAY ED. SAND	7 Torce 273 ft. to 360 ft. to 1 ft. to 1 ft. to 2 Cement grout 1 ft., From 2 Pit privy 8 Sewage lace 9 Feedyard  LOG  SAND	320 430 560 3 Bento ft.	ft., Froi ft., Froi ft., Froi nite 4 to	m SCREEN 320 m SCREEN 430 m PERF. 460 m Other tock pens storage ticide storage my feet?  CRO IMME PLUGO	ft. to. ft. to	360 460 560 ft. to indoned water vivell/Gas well or (specify below NOTHING VICINITY ERVALS	well w)
GRAVEL I GROUT MATERION Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well?  ROM TO 0 260 50 360 400 00 460 50 500 500 520 558 58 580	ATED INTERVALS: PACK INTERVALS: SURFACE, OF INTERVALS: PINE TO ME FINE TO ME SANDY BROWN FINE TO ME FINE TO ME FINE SAND RED CLAY  SOR LANDOWNER	ey punched From PERF From PERF From 20 From cement ft. to 20 contamination: al lines pool age pit  LITHOLOGIC CLAY & SANI ED. SAND ED. COARSE WN CLAY ED. SAND	7 Torce 273 ft. to 360 ft. to 1 ft. to 1 ft. to 2 Cement grout 1 ft., From 2 Pit privy 8 Sewage lace 9 Feedyard  LOG  SAND	320 430 560 3 Bento ft.	ft., Froi ft., Froi ft., Froi nite 4 to	m SCREEN 320 m SCREEN 430 m PERF. 460 m Other tock pens storage ticide storage my feet?  CRO IMME PLUGO	ft. to. ft. to	360 460 560 ft. to indoned water vivell/Gas well or (specify below NOTHING VICINITY ERVALS	well w)
GRAVEL I GROUT MATER ut Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 260 0 360 0 400 0 460 0 500 0 520 0 558 58 580	ATED INTERVALS: PACK INTERVALS: SURFACE, OF SURFACE, O	ey punched From PERF From PERF From 20 From cement ft. to 20 contamination: al lines pool age pit  LITHOLOGIC CLAY & SANI ED. SAND  ED. COARSE WN CLAY ED. SAND	7 Torce 273 ft. to 360 ft. to 1 ft. to 1 ft. to 2 Cement grout 1 ft., From 2 Pit privy 8 Sewage lace 9 Feedyard  LOG  SAND	320 430 560 3 Bento ft.	tt., Frointe 4 to 10 Lives 11 Fuel 12 Fertili 13 Insect How mainto	m SCREEN 320 m SCREEN 430 m PERF 460 m Other tock pens storage ticide storage ticide storage Type feet?  PLUGO  Onstructed, or (3) plugg	ft. to. ft. to	den de	well w)
GRAVEL I GROUT MATER ut Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 260 50 360 50 400 00 460 50 500 00 520 00 558 58 580	ATED INTERVALS: PACK INTERVALS: SURFACE, OF SURFACE, O	ey punched From PERF From PERF From 20 From cement ft to 20 contamination: al lines pool age pit  LITHOLOGIC CLAY & SANI ED. SAND  ED. COARSE WN CLAY ED. SAND  R'S CERTIFICAT 0/94	7 Torce 273 ft. to 360 ft. to 10 ft. to 11 ft. to 2 Cement grout 12 ft., From 13 Feedyard  14 LOG 15 SAND  16 SAND	320 430 560 3 Bento ft.	tt., From tt., F	m SCREEN 320 m SCREEN 430 m PERF 460 m Other tock pens storage ticide storage ticide storage Type feet?  PLUGO  onstructed, or (3) plugg rd is true to the best of	ft. to. ft. to	den de	well w)
GRAVEL I GROUT MATER ut Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? 30M TO 0 260 0 360 0 400 0 460 0 500 0 520 0 558 68 580  CONTRACTOR'S pleted on (mo/der Well Contract	ATED INTERVALS:  PACK INTERVALS:  SURFACE, OF TIME TO MEDIAN SANDY BROWN B	ey punched From PERF From PERF From 20 From Ement ft to 20 contamination: al lines pool age pit  LITHOLOGIC CLAY & SANI ED. SAND  ED. COARSE WN CLAY ED. SAND  R'S CERTIFICAT 0/94 225	7 Torce 273 ft. to 360 ft. to 10 ft. to 11 ft. to 2 Cement grout 12 ft., From 13 Feedyard  15 Feedyard  16 Feedyard  16 Feedyard  17 Fit privy 18 Sewage lag 19 Feedyard  18 Feedyard  19 Feedyard  10 Feedyard  11 Feedyard  12 Feedyard  13 Feedyard  14 Feedyard  15 Feedyard  16 Feedyard  17 This Water Well Well  18 Feedyard	320 430 560 3 Bento ft.	tt., Froi ft., F	m SCREEN 320 m SCREEN 430 m PERF. 460 m Other ft., From tock pens storage ticide storage ticide storage ny feet?  CRO IMME PLUGO  Onstructed, or (3) plugg rd is true to the best of on (mo/pay)yr) 6/	ft. to. ft. to	my jurisdiction ledge and belie	well w)
GRAVEL I GROUT MATER ut Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 260 0 360 0 400 0 460 0 500 0 520 0 558 68 580  CONTRACTOR'S pleted on (mo/d	ATED INTERVALS:  PACK INTERVALS:  SURFACE, OF TIME TO MEDIAN SANDY BROWN B	ey punched From PERF From PERF From 20 From cement ft to 20 contamination: al lines pool age pit  LITHOLOGIC CLAY & SANI ED. SAND  ED. COARSE WN CLAY ED. SAND  R'S CERTIFICAT 0/94	7 Torce 273 ft. to 360 ft. to 10 ft. to 11 ft. to 2 Cement grout 12 ft., From 13 Feedyard  15 Feedyard  16 Feedyard  16 Feedyard  17 Fit privy 18 Sewage lag 19 Feedyard  18 Feedyard  19 Feedyard  10 Feedyard  11 Feedyard  12 Feedyard  13 Feedyard  14 Feedyard  15 Feedyard  16 Feedyard  17 This Water Well Well  18 Feedyard	320 430 560 3 Bento ft.	tt., From tt., F	m SCREEN 320 m SCREEN 430 m PERF. 460 m Other ft., From tock pens storage ticide storage ticide storage ny feet?  CRO IMME PLUGO  Onstructed, or (3) plugg rd is true to the best of on (mo/pay)yr) 6/	ft. to. ft. to	my jurisdiction ledge and belie	well w)