		WATER WELL RECORD	Form WWC-5 KSA 82a	-1212	
LOCATION OF WA			Section Number	Township Number	Range Number
ounty:	Haskell S	S1/24 SW 1/4 SE	1/4 30	T 30 S	R 31 E/W
istance and direction	n from nearest town or city	street address of well if located	within city?		
	6 Miles East,	4 miles South,	1/4 Mile East		
WATER WELL O	WNER: Mark Find	cham Mu	rfin Drilling		_
RR#, St. Address, B	ox # : 307 S. Pu		x 661	Board of Agriculture,	Division of Water Resource
City, State, ZIP Code		Ks. 67877 Co		0.59	
	LOCATION WITH A DEPT	H OF COMPLETED WELL. 3	30 # FLEVA	TION	
AN "X" IN SECTIO		Groundwater Encountered 1.			
		STATIC WATER LEVEL			
li	WELLS				
NW	NE	Pump test data: Well water			
		d gpm: Well water			
W		e Diameter8in. to .			
	1 1 1			8 Air conditioning 11	
SW	SE			9 Dewatering 12	
1				10 Monitaring well	
	X I Was a ch	nemical/bacteriological sample s	ubmitted to Department? Y	es	s, mo/day/yr sample was su
	S mitted		Wa	ter Well Disinfected? Yes	No X
TYPE OF BLANK	CASING USED:	5 Wrought iron	8 Congrete tile	CASING JOINTS: GIU	ed . , 🗙 , , Clamped , , ,
1 Steel	3 RMP (SR)	6 Asbestos-Cement	9 Other (specify below	v) We	ded
2 PVC	4 ABS	7 Fiberglass		Three Three	eaded.
Blank casing diamete	r 4 . 5 in. to	.27.0 ft., Dia	in. to , , , , , , , , ,	ft., Dia	. in. to
Casing height above	land surface	4.5 in., weight	2.38 ibs.	ft. Wall thickness or gauge	No 248
	OR PERFORATION MATER		7 PVC	10 Asbestos-cen	
1 Steel	3 Stainless steel	5 Fiberglass	8 RMP (SR)	11 Other (specifi	/)
2 Brass	4 Galvanized steel			12 None used (c	
SCREEN OR PERFO	PRATION OPENINGS ARE:			8 Saw cut	11 None (open hole)
1 Continuous s		F-105-05-05-06	CANADA AND AND AND AND AND AND AND AND AN	9 Drilled holes	
2 Louvered shu	17. The state of t			10 Other (specify)	
		270 ft. to			
DOLLETAL FILL OLD			4 4 (1)	50 C	
	From	ft. to		m ,	to
	From ACK INTERVALS: From			កា	to
GRAVEL P	From ACK INTERVALS: From From	ft. to 20 ft. to ft. to		m	to
GRAVEL P	From ACK INTERVALS: From From	ft. to 20 ft. to ft. to		m	to
GRAVEL P. GROUT MATERIA Grout Intervals: Fr	From ACK INTERVALS: From From IL: 1 Neat cement om. 0 ft. to	20 ft. to tt to 20 ft. to 20 ft. to	11. Fro 13.30 ft. Fro 12. Sentonite 4 14. 19.	m ft. m ft. Other	to
GRAVEL P GROUT MATERIA Grout Intervals: Fr	ACK INTERVALS: From From IL: 1 Neat cement om . 0	20 ft. to tt. to 20 ft. to 20 ft. to 20 ft. From ation:	11. Fro 13.30 ft., Fro 12. Sentonite 4 13. It. Is. 10. Lives	m ft. m ft. Other ft., From 14	to fit fit to fit to fit to fit fit to fit fit to fit fit to fit
GRAVEL P GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank	ACK INTERVALS: From From AL: 1 Neat cement om. 0 ft. to source of possible contaminates 4 Lateral lines	ft. to 20 ft. to tt. to 2 Cement grout 20 ft. From ation:	## ## ## ## ## ## ## ## ## ## ## ## ##	m ft. m ft. Other ttc, From tock pens 14 storage 15	to fit to fit Abandoned water well
GRAVEL P GROUT MATERIA Grout Intervals: Fr What is the nearest to 1 Septic tank 2 Sewer lines	ACK INTERVALS: From From ACK INTERVALS: From From 1 Neat cement 1 Neat cement 1 to 1 Lateral lines 2 Cess pool	ft. to 20 ft. to tt. to 2 Cement grout 20 ft. From 21 From 7 Pit privy 8 Sewage lago	##. Fro ##. ID Lives ##. ID Lives ##. Fro ##. ID Lives	m ft. m ft. Other	to find to find to find to find to find to find the find
GRAVEL P GROUT MATERIA Grout Intervals: From the state of	ACK INTERVALS: From From ACK INTERVALS: From From ACK INTERVALS: From From 1 Neat cement 2 ft. to 3 source of possible contaminate 4 Lateral lines 5 Cess pool wer lines 6 Seepage pit	ft. to 20 ft. to tt. to 2 Cement grout 20 ft. From ation:	18. Fro 13.30 19. Fro 19. Fro 10. Lives 11. Fuel 12. Ferti 13. Insection	m ft. m ft. Other tt., From tock pens 14 storage 15 izer storage 16 tticide storage	to fine fine fine fine fine fine fine fine
GRAVEL P GROUT MATERIA Grout Intervals: Fr What is the nearest of 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well?	From ACK INTERVALS: From From ACK INTERVALS: From From AL: 1 Neat cement om. 0	ft. to 20 ft. to tt to 2 Cement grout 20 ft. From 3 Ft. From 7 Pit privy 8 Sewage lago 9 Feedyard	18. Fro 13.30 11. Fro 12. Fro 13. Bentonite 14. Inc. 10. Lives 11. Fuel 12. Ferti 13. Insee	m ft. m ft. Other tt., From took pens 14 storage 15 izer storage 16 tticide storage ny feet? 100	to for to for to for the form of the form
GRAVEL P GROUT MATERIA Grout Intervals: Fr What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO	From ACK INTERVALS: From From NL: 1 Neat cement om. 0	ft. to 20 ft. to tt. to 2 Cement grout 20 ft. From 21 From 7 Pit privy 8 Sewage lago	18. Fro 13.30 19. Fro 19. Fro 10. Lives 11. Fuel 12. Ferti 13. Insection	m ft. m ft. Other tt., From took pens 14 storage 15 izer storage 16 tticide storage ny feet? 100	to fine fine fine fine fine fine fine fine
GRAVEL P. GROUT MATERIA Grout Intervals: Fr. What is the nearest of Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2	From ACK INTERVALS: From From NL: 1 Neat cement om. 0 ft. to source of possible contamin. 4 Lateral lines 5 Cess pool wer lines 6 Seepage pit SW LITHO Surface	ft. to 20 ft. to tt to 2 Cement grout 20 ft. From 3 Ft. From 7 Pit privy 8 Sewage lago 9 Feedyard	18. Fro 13.30 11. Fro 12. Fro 13. Bentonite 14. Inc. 10. Lives 11. Fuel 12. Ferti 13. Insee	m ft. m ft. Other tt., From took pens 14 storage 15 izer storage 16 tticide storage ny feet? 100	to find the find to find the
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GRAVEL P GROUT MATERIA Grout Intervals: Fr What is the nearest of 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 13 13 28	From ACK INTERVALS: From From NL: 1 Neat cement om. 0 ft. to source of possible contamin. 4 Lateral lines 5 Cess pool wer lines 6 Seepage pit SW LITHO Surface Loess Clay	ft. to 20 ft. to tt. to 2 Cement grout 20 ft. From ation: 7 Pit privy 8 Sewage lago 9 Feedyard 0LOGIC LOG	11. Fro 13.30 11. Fro 12. Fro 13. Bentonite 14. In 10. Lives 11. Fuel 12. Ferti 13. Insect How ma FROM TO	m ft. m ft. Other tt., From took pens 14 storage 15 izer storage 16 tticide storage ny feet? 100	to form to for
GRAVEL P GROUT MATERIA Grout Intervals: From Intervals to the nearest of 1 Septic tank 2 Sewer lines 3 Watertight selection from well? FROM TO 2 13 13 28 28 76	From ACK INTERVALS: From From NL: 1 Neat cement om. 0 ft. to source of possible contamin 4 Lateral lines 5 Cess pool wer lines 6 Seepage pit SW LITHO Surface Loess Clay Sandy Clay w/	ft. to 20 ft. to tt. to 2 Cement grout 20 ft. From ation: 7 Pit privy 8 Sewage lago 9 Feedyard DLOGIC LOG Caliche & Some Sai	11. Fro 13.30 11. Fro 12. Fro 13. Bentonite 14. In 10. Lives 11. Fuel 12. Ferti 13. Insect How ma FROM TO	m ft. m ft. Other tt., From took pens 14 storage 15 izer storage 16 tticide storage ny feet? 100	to form to for
GRAVEL P GROUT MATERIA Grout Intervals: Fr What is the nearest of 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 13 13 28 28 76 76 88	From ACK INTERVALS: From From NL: 1 Neat cement om. 0 ft. to source of possible contamin 4 Lateral lines 5 Cess pool wer lines 6 Seepage pit SW LITHO Surface Loess Clay Sandy Clay w/ Med. Sand & G	ft. to 20 ft. to 1 to 2 Cement grout 20 ft. From ation: 7 Pit privy 8 Sewage lago 9 Feedyard DLOGIC LOG Caliche & Some San	11. Fro 13.30 11. Fro 12. Fro 13. Bentonite 14. In 10. Lives 11. Fuel 12. Ferti 13. Insect How ma FROM TO	m ft. m ft. Other	to find the find to find the
GRAVEL P GROUT MATERIA Grout Intervals: From the second se	From ACK INTERVALS: From From NL: 1 Neat cement om. 0 ft. to source of possible contamin 4 Lateral lines 5 Cess pool wer lines 6 Seepage pit SW LITHO Surface Loess Clay Sandy Clay w/ Med. Sand & G	ft. to 20 ft. to tt. to 2 Cement grout 20 ft. From ation: 7 Pit privy 8 Sewage lago 9 Feedyard DLOGIC LOG Caliche & Some Sai	11. Fro 13.30 11. Fro 12. Fro 13. Bentonite 14. In 10. Lives 11. Fuel 12. Ferti 13. Insect How ma FROM TO	m ft. m ft. Other	to find the find to find the
GRAVEL P GROUT MATERIA Grout Intervals: From the second se	From ACK INTERVALS: From From NL: 1 Neat cement om. 0	ft. to 20 ft. to 1 to 2 Cement grout 20 ft. From ation: 7 Pit privy 8 Sewage lago 9 Feedyard DLOGIC LOG Caliche & Some San	11. Fro 12. Fro 13. Bentonite 4 14. In 19. In 19	m ft. m ft. Other	to to ft. to Abandoned water well Oil well/Gas well Other (specify below)
GRAVEL P. GROUT MATERIA Grout Intervals: Fr. What is the nearest of the second	From ACK INTERVALS: From From IL: 1 Neat cement om. 0 ft. to source of possible contamin. 4 Lateral lines 5 Cess pool wer lines 6 Seepage pit SW LITHO Surface Loess Clay Sandy Clay W/ Med. Sand & G Sandy Clay & S	ft. to 20 ft. to 2 Cernent grout 20 ft. From ation: 7 Pit privy 8 Sewage lago 9 Feedyard DLOGIC LOG Caliche & Some San Travel Caliche w/some and Strks.	11. Fro 13.30 11. Fro 13. Bentonite 14. Inc. 10. Lives 11. Fuel 12. Ferti 13. Insect How ma FROM TO	m ft. m ft. Other	to to ft. to Abandoned water well Oil well/Gas well Other (specify below)
GRAVEL P. GROUT MATERIA Grout Intervals: Fr. What is the nearest of the second	From From From ACK INTERVALS: From From IL: 1 Neat cement On. 1 to Source of possible contamina 4 Lateral lines 5 Cess pool Wer lines 6 Seepage pit SW LITHO Surface Loess Clay Sandy Clay W/ Med. Sand & G Sandy Clay & SM Med. Sand & G SM Med.	ft to 20 ft to tt to 2 Cement grout 20 ft. From ation: 7 Pit privy 8 Sewage lago 9 Feedyard DLOGIC LOG Caliche &SomeSan cravel Caliche w/some and Strks. Gravel w/a few	11. Fro 13.30 11. Fro 13. Bentonite 14. Inc. 10. Lives 11. Fuel 12. Ferti 13. Insect How ma FROM TO	m ft. m ft. Other	to to to ft. to Abandoned water well Oil well/Gas well Other (specify below)
GRAVEL P. GROUT MATERIA Grout Intervals: From the second s	From ACK INTERVALS: From From IL: 1 Neat cement om. 0 ft. to source of possible contamin. 4 Lateral lines 5 Cess pool wer lines 6 Seepage pit SW LITHO Surface Loess Clay Sandy Clay w/ Med. Sand & G Sandy Clay & Med. Sand & G Clay & Cay	ft to 20 ft to tt to 2 Cerment grout 20 ft. From ation: 7 Pit privy 8 Sewage lago 9 Feedyard DLOGIC LOG Caliche &SomeSar cravel Caliche w/some and Strks. cravel w/a few Liche Strks.	11. Fro 3 Bentonite 4 12. Fro 10 Lives 11 Fuel 200 12 Ferti 13 Insect How ma	m ft. m ft. Other	to to ft. to Abandoned water well Oil well/Gas well Other (specify below)
GRAVEL P GROUT MATERIA Grout Intervals: From the service tank 2 Sewer lines 3 Watertight service to 1 Septic tank 2 Sewer lines 3 Watertight service tion from well? FROM TO 2 2 13 13 28 28 76 76 88 88 96 276 276 281	From ACK INTERVALS: From From IL: 1 Neat cement om. 0 ft. to source of possible contamina 4 Lateral lines 5 Cess pool wer lines 6 Seepage pit SW LITHO Surface Loess Clay Sandy Clay w/ Med. Sand & G Sandy Clay & Med. Sand & G Clay & Ca Sandy Clay w/ Clay & Ca Sandy Clay w/	ft to 20 ft to tt to 2 Cerment grout 20 ft from ation: 7 Pit privy 8 Sewage lago 9 Feedyard DLOGIC LOG Caliche & Some San ravel Caliche w/some and Strks. Gravel w/a few liche Strks. some Sand Strks	11. Fro 3 Bentonite 4 12. Fro 10 Lives 11 Fuel 200 12 Ferti 13 Insect How ma	m ft. m ft. Other	to to to ft. to Abandoned water well Oil well/Gas well Other (specify below)
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GRAVEL P. GROUT MATERIA Grout Intervals: From the second	From ACK INTERVALS: From From IL: 1 Neat cement On 1. to Source of possible contamina 4 Lateral lines 5 Cess pool Wer lines 6 Seepage pit SW LITHO Surface Loess Clay Sandy Clay W/ Med. Sand & G Sandy Clay & Med. Sand & G Clay & Ca Sandy Clay W/ Med. Sand & G Clay & Ca Sandy Clay W/ Med. Sand & G Clay & Ca Sandy Clay W/ Med. Sand & G Clay & Ca Sandy Clay W/ Med. Sand & G Clay & Ca Sandy Clay W/ Med. Sand & G Caliche &	ft to 20 ft to tt to 2 Cerment grout 20 ft from ation: 7 Pit privy 8 Sewage lago 9 Feedyard DLOGIC LOG Caliche & Some San ravel Caliche w/some and Strks. Gravel w/a few liche Strks. some Sand Strks	11. Fro 3 Bentonite 4 12. Fro 10 Lives 11 Fuel 200 12 Ferti 13 Insect How ma	m ft. m ft. Other	to to ft. to Abandoned water well Oil well/Gas well Other (specify below)
GRAVEL P. GROUT MATERIA Grout Intervals: Fr. What is the nearest of the second seco	From ACK INTERVALS: From From From IL: 1 Neat cement Om. 0 ft. to Source of possible contamina 4 Lateral lines 5 Cess pool Wer lines 6 Seepage pit SW LITHO Surface Loess Clay Sandy Clay w/ Med. Sand & G Sandy Clay & S Med. Sand & G Clay & Ca Sandy Clay w/ Med. Sand & G Clay & Ca Sandy Clay w/ Med. Sand & G Clay & Ca Sandy Clay w/ Med. Sand & G Clay & Ca Sandy Clay w/ Med. Sand & G Sandy Clay w/	20 ft to tt to 2 Cerment grout 20 ft to 2 Cerment grout 20 ft From ation: 7 Pit privy 8 Sewage lago 9 Feedyard Caliche & Some San Tavel Caliche w/some and Strks. Fravel w/a few liche Strks. Some Sand Strks Tavel w/a few	11. Fro 3 Bentonite 4 12. Fro 10 Lives 11 Fuel 200 12 Ferti 13 Insect How ma	m ft. m ft. Other	to form to for
GRAVEL P. GROUT MATERIA Grout Intervals: Fr. What is the nearest of Septic tank of Septic tan	From ACK INTERVALS: From From IL: 1 Neat cement On 1. to Source of possible contamina 4 Lateral lines 5 Cess pool Wer lines 6 Seepage pit SW LITHO Surface Loess Clay Sandy Clay W/ Med. Sand & G Sandy Clay & Med. Sand & G Clay & Ca Sandy Clay W/ Med. Sand & G Clay & Ca Sandy Clay W/ Med. Sand & G Clay & Ca Sandy Clay W/ Med. Sand & G Clay & Ca Sandy Clay W/ Med. Sand & G Clay & Ca Sandy Clay W/ Med. Sand & G Caliche &	20 ft to tt to 2 Cerment grout 20 ft to 2 Cerment grout 20 ft From ation: 7 Pit privy 8 Sewage lago 9 Feedyard Caliche & Some San Tavel Caliche w/some and Strks. Fravel w/a few liche Strks. Some Sand Strks Tavel w/a few	11. Fro 3 Bentonite 4 12. Fro 10 Lives 11 Fuel 200 12 Ferti 13 Insect How ma	m ft. m ft. Other	to form to for
GRAVEL P. GROUT MATERIA Grout Intervals: From the second	From From From ACK INTERVALS: From From IL: 1 Neat cement On. 0 ft to Source of possible contamina 4 Lateral lines 5 Cess pool Wer lines 6 Seepage pit SW LITHO Surface Loess Clay Sandy Clay W/ Med. Sand & G Sandy Clay & Source Sandy Clay W/ Med. Sand & G Clay & Ca Sandy Clay W/ Med. Sand & G Clay & Ca Sandy Clay W/ Med. Sand & G Clay & Ca Sandy Clay W/ Med. Sand & Gr Caliche & Blue Shale	ft to 20 ft to 10 ft to 2 Cement grout 20 ft ft 20 ft to 2 Cement grout 3 From 3 Sewage lago 9 Feedyard Caliche &SomeSan Caliche w/some and Strks. Cravel w/a few Cliche Strks. Some Sand Strks avel w/ a few Clay Strks.	11. Fro 3 Bentonite 4 11. 19. 10 Lives 11 Fuel 12 Ferti 13 Insect How ma	m ft. m ft. Other ft., From tock pens 14 storage 15 izer storage 16 ticide storage ny feet? 100 PUUGGING	to io to ft. to Abandoned water well Oil well/Gas well Other (specify below)
GRAVEL P. GROUT MATERIA Grout Intervals: From the second	From From From ACK INTERVALS: From From IL: 1 Neat cement On. 0 ft to Source of possible contamina 4 Lateral lines 5 Cess pool Wer lines 6 Seepage pit SW LITHO Surface Loess Clay Sandy Clay W/ Med. Sand & G Sandy Clay & Sandy Clay & Clay & Ca Sandy Clay W/ Med. Sand & G Clay & Ca Sandy Clay W/ Med. Sand & G Clay & Ca Sandy Clay W/ Med. Sand & Gr Caliche & Blue Shale OR LANDOWNER'S CERT	ft. to	13.30. ft., Fro 3 Bentonite 4 10 Lives 11 Fuel 20 12 Ferti 13 Insect How ma FROM TO	m ft. m ft. Other ft., From tock pens 14 storage 15 izer storage 16 ticide storage ny feet? 100 PUUGGING	to to ft to Abandoned water well Oil well/Gas well Other (specify below)
GRAVEL P. GROUT MATERIA Grout Intervals: Fr. What is the nearest of Septic tank of Septic tan	From From From ACK INTERVALS: From From IL: 1 Neat cement On. 0 ft to Source of possible contamina 4 Lateral lines 5 Cess pool Wer lines 6 Seepage pit SW LITHO Surface Loess Clay Sandy Clay W/ Med. Sand & G Sandy Clay & Source Sandy Clay W/ Med. Sand & G Clay & Ca Sandy Clay W/ Med. Sand & G Clay & Ca Sandy Clay W/ Med. Sand & G Clay & Ca Sandy Clay W/ Med. Sand & Gr Caliche & Blue Shale	ft. to	10 Lives 11 Fuel 2001 12 Ferti 13 Insect How ma FROM TO 10 Constructed, (2) recompand this recompand to the section of the se	onstructed, or (3) plugged upond is true to the best of my	to to ft to Abandoned water well Oil well/Gas well Other (specify below) INTERVALS
GRAVEL P. GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 1 13 13 28 28 76 76 88 88 96 96 276 276 281 281 327 327 330 TO CONTRACTOR'S Completed on Imo/da Water Well Contractor	From ACK INTERVALS: From From IL: 1 Neat cement om. 0 ft. to Source of possible contamina 4 Lateral lines 5 Cess pool wer lines 6 Seepage pit SW LITHO Surface Loess Clay Sandy Clay w/ Med. Sand & G Sandy Clay & Med. Sand & G Clay & Ca Sandy Clay w/ Med. Sand & G Clay & Ca Sandy Clay w/ Med. Sand & G Clay & Ca Sandy Clay w/ Med. Sand & G Clay & Ca Sandy Clay w/ Med. Sand & G Caliche & Deliche & Deli	ft. to	10 Lives 11 Fuel 2001 12 Ferti 13 Insect How ma FROM TO 10 Constructed, (2) recompand this recompand to the section of the se	m ft. m ft. Other ft., From tock pens 14 storage 15 izer storage 16 ticide storage ny feet? 100 PUUGGING	to to ft to Abandoned water well Oil well/Gas well Other (specify below) INTERVALS

				WELL RECORD						
7 -00411	ON OF WAT	TER WELL:	Fraction			tion Number	Township Numb	ber [Range Numl	ber
County:		<u>Haskell</u>	S1/24			30	т 30	s	R 31	E/W
Distance a	and direction	from nearest town of	or city street add	fress of well if loca	ited within city?					`
		6 Miles Eas	st, 4 mi	les South,	, 1/4 Mil	e East				
2 WATER	R WELL OW	NER: Mark H	Fincham	N	Murfin Dr	illing			, ,,,	
_	Address, Box		. Pursle	v F	30x 661		Board of Agric	culture Di	ivision of Water F	esources
		Sublet							40370	
AN "X"	IN SECTION	V H() X ·					ΓΙΟΝ:			,
Ŧ l	1	! WE					ace measured on mo			
	- NW	NE					terh			
	1	l Es	t. Yield	gpm: Well wa	ater was	ft. af	ter h	ours pun	nping	gpm
<u>.</u>	i	Bo	re Hole Diamete	_{er} 8 in	to 330	ft., a	ınd	in.	to	ft.
iş w ⊢	-						8 Air conditioning		niection well	
- I	ı		1 Domestic	3 Feedlot			9 Dewatering		•	nw)
-	SW	SE		4 Industrial			Monitoring well			- 1
1 1	!	/			-	•	=			
<u> </u>	'			icteriologicai sampi	e submitted to Di		sNoX			was sub-
-			tted				er Well Disinfected?			
5 TYPE	OF BLANK (CASING USED:		-			CASING JOINT	S: Glued	XClamped	
1 Ste	eel	3 RMP (SR)	+	6 Asbestos-Cemer	nt 9 Other	(specify below	')	Welde	d	
2 PV	/C	4 ABS		7 Fiberglass				Thread	ded	
Blank casi	ing diameter	4.5in.	to	ft Dia	in. to		ft., Dia	ir	n. to	ft.
Casing he	ight above la	and surface.	4.5 in	n weight	2.38	lhs /f	t. Wall thickness or g	nauge No	248	
		R PERFORATION M		n, worgin	7 PV		10 Asbest			
1 Ste				5 F3		_				
		3 Stainless st		5 Fiberglass		IP (SR)				
2 Br		4 Galvanized		6 Concrete tile	9 AB	S	12 None i	used (ope	en hole)	
SCREEN	OR PERFO	RATION OPENINGS	ARE:		uzed wrapped		8 Saw cut		11 None (open h	nole)
1 Co	ontinuous slo	ot 3 Mills	slot	6 Wir	re wrapped		9 Drilled holes			
2 Lo	suvered shut	ter 4 Key ş	punched	7 T or	rch cut		10 Other (specify) .			<i></i>
SCREEN-	PERFORATI	ED INTERVALS:	From 27	0 ft. to	330	ft Fron	n	ft. to)	ft.
							n			
•	GRAVEL PA	CK INTERVALS:								
`	O		From 4	O ft to	330	ft From		ft to	,	ft
		ON INTERVALS:					n			
cl coour	TAATEDIAL		From	ft. to		ft., Fron	n	ft. to)	ft.
_	T MATERIAL	.: 1 Neat cem	From 2	ft. to	3 Bento	ft., Fron	n	ft. to		ft.
Grout Inte	rvals: Fro	.: 1 Neat cem m. 0 ft.	From 2 to 20	ft. to	3 Bento	ft., Fron	nn Other	ft. to	ft. to	ft.
Grout Inte	rvals: Fro	.: 1 Neat cem	From 2 to 20	ft. to	3 Bento	ft., From	nn Other	ft. to	ft. to	ft.
Grout Inte	rvals: Fro	.: 1 Neat cem m. 0 ft.	rent 2 to 20	ft. to	3 Bento	ft., From	n	14 Ab	ft. to	ft.
Grout Intel What is th	rvals: From	.: 1 Neat cemm. 0 ft.	nent 2 to 20 intamination:	ft. to Cement grout ft., From 7 Pit privy	3 Bento ft.	ft., From the ft. ft., From the ft., From th	n n Other ft., From ock pens storage	ft. to	ft. to	ft.
Grout Inter What is th 1 Se 2 Se	rvals: From ne nearest so eptic tank ewer lines	.: 1 Neat cem m. 0 ft. purce of possible cor 4 Lateral li 5 Cess po	nent 2 to	ft. to Cement groutft., From 7 Pit privy 8 Sewage li	3 Bento	ft., From nite 4 to 10 Livest 11 Fuel 5 12 Fertili	n	ft. to	ft. to	ft.
Grout Intel What is th 1 Se 2 Se 3 Wa	rvals: From ne nearest so eptic tank ewer lines atertight sew	1 Neat cem 0 ft. burce of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage	nent 2 to	ft. to Cement grout ft., From 7 Pit privy	3 Bento	ft., From the fit., F	n Other ft., From ock pens storage zer storage	ft. to	ft. to	ft.
Grout Inter What is th 1 Se 2 Se 3 Wat Direction f	rvals: From ne nearest so eptic tank ewer lines latertight sew from well?	.: 1 Neat cem m 0 ft. burce of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage	nent 2 to 20 ntamination: ines iol	ft. to Cement grout The first from t	3 Bento ft.	ft., From the ft	other	14 Ab 15 Oil 16 Ot	ft. to pandoned water w I well/Gas well her (specify below	ft.
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	rvals: From the nearest so eptic tank ewer lines fatertight sew from well?	.: 1 Neat cem .: 0 ft. burce of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage	nent 2 to	ft. to Cement grout The first from t	3 Bento	ft., From the fit. from the fi	other	14 Ab 15 Oil 16 Ot	ft. to	ft.
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