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ATER WELL COMBE SIBAR, ZIP Code  ADS Advises, Box Sibar, ZIP Code  ADS ADVISES ADVISED ADVIS ADVISORS  ADVISORS SIBAR, ZIP Code  ADVISORS  ADVISOR		direction	from nearest town	or city street add	dress of well if located	within city?				
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PE OF BLANK CASING USED:    Steel   3 RMP (SR)	-   >	× 100	i   w	/as a chemical/ba				•		
1 Sheel 3 RMP (SR) 6 Aabestos-Cement 9 Other (specify below) Welded		S	<del></del>	itted				ater Well Disinfecte	d? Yes	(NO)
PVC 4 ABS 7 Fiberglass Threaded. V casing diameter in to 1. Dia in to 1. N. Dia in the located in t		BLANK C			-					•
Gasing diameter in. to ft. Dia ft. Dia in. to ft. Dia ft. Dia in. to ft. Dia ft.	_						• •	•		,
g height above land surface.  OF SCREN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	_	diameter	=							
OF SCREEN OR PERFORATION MATERIAL:    Steel	na heiaht	above la	nd surface	3.69'	• weight		lhs	s/ft Wall thickness	or daude No	SCH 40
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify). 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 2 Brass 12 None used (open hole) 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Drilled holes 2 Couvered shutter 4 Key punched 7 Torch cut 10 Other (specify). 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify). 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify). 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify).  ERN-PERFORATED INTERVALS: From 22.2 ft. from ft. to ft. from ft. ft. from ft. ft. from ft. ft. from ft. to ft. from ft. from ft. from ft. ft. fr					w., woight					•
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1 Continuous slot	2 Brass		4 Galvanized	steel	6 Concrete tile	9 AB	S			
2 Louvered shutter  4 Key punched  7 Torch cut  32.2. ft. from  REN-PERFORATED INTERVALS: From  22.2. ft. to 32.2. ft., From  ft. to from  ft. to ft., From	EEN OR	PERFOR			5 Gauze	d wrapped		8 Saw cut		11 None (open hole)
From 27.2 ft. to 32.7 ft. From ft. to from ft. to from ft. to ft. From f	1 Contin	nuous slot			6 Wire w	vrapped		9 Drilled holes		
From ft. to 33.0 ft. From ft. to ft. From ft.			•	punched 27	7 Torch	cut 32 7		10 Other (specify	/)	
GRAVEL PACK INTERVALS: From	REEN-PER	RFORATE	D INTERVALS:							
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NOUT MATERIAL:  1 Neat cement  2 Cement grout  3 Bentonite  4 Other  1. Trom  1. to  1. to  1. From  1. to  1. to  1. From  1. to  1. Trom  1.	Gh.	AVEL I A	OR HATEHVALO.			<b>ы</b> гтг				
Intervals: From	ROUT M	ATERIAL	: 1 Neat cen		<b>`</b>	3 Bento				· · · · · · · · · · · · · · · · · · ·
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? How many feet?  17 O LITHOLOGIC LOG 17 FROM 18 TO LITHOLOGIC LOG 19 O. / SILTY CARY 19 SILTY CARY 19 SILTY CARY 19 SILTY CARY 19 SILTY CARY 10 JI. FINELY CRYSTALLINE LIMESTONE 10 JI. I FINELY CRYSTALLINE LIMESTONE 11 JESTONE 12 SILTY CARY 13 JS SHALE 12 SHALE 13 JS SHALE 14 JS SHALE 15 ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wa effed on (mo/day/year) 19 JS SHALE 10 JS SHALE 11 FINELY CRYSTALLINE LIMESTONE 12 JS SHALE 13 JS SHALE 14 JS SHALE 15 JS SHALE 16 JS SHALE 17 JS SHALE 18 JS SHALE 19 JS SHALE 10 JS SHALE 10 JS SHALE 11 JS SHALE 11 JS SHALE 12 JS SHALE 13 JS SHALE 14 JS SHALE 15 JS SHALE 16 JS SHALE 17 JS SHALE 18 JS SHALE 19 JS SHALE 10 JS SHALE 10 JS SHALE 11 JS SHALE 11 JS SHALE 12 JS SHALE 13 JS SHALE 14 JS SHALE 15 JS SHALE 16 JS SHALE 17 JS SHALE 18 JS SHALE 19 JS SHALE 19 JS SHALE 20 JS SHALE 21 JS SHALE 22 JS SHALE 23 JS SHALE 24 JS SHALE 25 JS SHALE 26 JS SHALE 27 JS SHALE 27 JS SHALE 28 JS SHALE 29 JS SHALE 20 JS SHALE 20 JS SHALE 20 JS SHALE 21 JS SHALE 22 JS SHALE 23 JS SHALE 24 JS SHALE 25 JS SHALE 25 JS SHALE 25 JS SHALE 25 JS SHALE 26 JS SHALE 27 JS SHALE 27 JS SHALE 27 JS SHALE 28 JS SHALE 29 JS SHALE 20 JS SHALE 21 JS SHALE 22 JS SHALE 23 JS SHALE 24 JS SHALE 25 JS SHALE 25 JS SHALE 25 JS SHALE 26 JS SHALE 27 JS SHALE 28 JS SHALE 29 JS SHALE 20 JS SHALE 20 JS SHALE 20 JS SHALE 21 JS SHAL	it Interval	s: Fron	n ft.	to	ft., From			ft., From		. ft. to
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3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage  How many feet?  How many feet?  LITHOLOGIC LOG  FROM TO LITHOLOGIC LOG  JULIANO SILTY CHAY  JULIANO SILTY CHAY  STALLINE LIMESTONE  32,5 SHALE  STALLINE LIMESTONE  NONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and watered on (mo/day/year) 19-31-87 and this record is true to the best of my knowledge and belief. Kansa  Well Contractor's License No. 43.8. This Water Well Record was completed on (mo/day/year) 12-2-87  The business name of Kansay Chy Testylky Languar Languar Paraller Medium Mediu	1 Septic	tank	4 Lateral	lines	7 Pit privy		11 Fue	el storage	15 Oi	l well/Gas well
How many feet?  How many feet?  LITHOLOGIC LOG  FROM TO  LITHOLOGIC LOG  FROM TO  LITHOLOGIC LOG  II. I FINELY CRYSTALLINE LIMESTONE  A 32, S SHALE  S 33, D FILESLY CRYSTALLINE LIMESTONE  DINTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was certed on (mo/day/year) 19-3/-87.  Well Contractor's License No. 43.8. This Water Well Record was completed on (mo/day/year) 19-3/-87.  This Water Well Record was completed on (mo/day/year) 19-3/-81.  This Water Well Record was completed on (mo/day/year) 19-3/-81.  This Water Well Record was completed on (mo/day/year) 19-3/-81.  This Water Well Record was completed on (mo/day/year) 19-3/-81.  This Water Well Record was completed on (mo/day/year) 19-3/-81.  This Water Well Record was completed on (mo/day/year) 19-3/-81.  This Water Well Record was completed on (mo/day/year) 19-3/-81.			•			on		-	16 O	ther (specify below)
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Well Contractor's License No. 4.3.8. This Water Well Record was completed on (molecular) 12-22-81. The business name of Kansas Chr. 1551/NG Laborator's by (signature) (Signature)					N: This water well wa					
the business name of Kausas CHL TESTING LABORATORIES by (signature) BULLAR KEYT	pleted on	(mo/day/	year) / 3	1 5 1					st of my kno	wledge and belief. Kansa
TRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas				<i>^</i>		•	' <del>-</del>	1/ //	777	
THOS HOLD, OSS APPOINTED SEDAN POINT POINT EXTRE FINES FAMOUT THAT GRAND, FISASE IN HERITAGING, UNGERING OF CITICE HIS COTICEL ANSWERS. SCHOOL OF HIRE COPIES IN NATIONAL AND ARREST OF THE COPIES I	T THE DUS	NS: Leate	ne of fall point of	OHY E	STING LABOR	TV Please fill in t	Dy (sign	ine or circle the correct	answers Sen	I ton three conies to Kansas
artment of Health and Environment, Bureau of Water Protection, Topeka, Kansas 66620-7320, Telephone: 913-862-9360. Send one to WATER WELL OWNER and retain one for your										