				THE WELL RECORD	LOUIN MAAAC-2	NOA 628	-1212			
	ON OF WAT		Fraction	NC C	, 1	tion Number			· · · · ·	Number
	1EmH			NF 1/4 SW		16	T /	S	R / S	? <u>(B</u> w
Distance a	ina airection i 2 <i>Fee</i>			address of well if located the ws Str		R	VC			
00	<del>`</del>	· · · · · · · · · · · · · · · · · · ·		-1145.002 244	eey no	Bern	٨ ٥٠			
_		~ ,	Hatter	2.1.5		. (	D		Ni data ( ) A	/ D
		# : 113 No		66408	mw-	$\cdot \mathcal{U}$		•	JIVISION OF W	ater Resources
	, ZIP Code	: Bern	(1	66701			Application			
AN "X"	IN SECTION	CATION WITH I BOX:	4) DEPTH OF C	COMPLETED WELL	7.37.67	ft. ELEVA	.TION:			
	- N	<del>-                                    </del>		WATER LEVEL . 4						
	i	- 1   1		p test data: Well wate						
-	- NW	NE		ip test data. Well wate						
	! !	! ! !		eter. $9$ in. to	1 / /					
l≝ w ⊢	<del></del>	E		TO BE USED AS:	5 Public water		8 Air conditioning		Injection wel	
-	i 🗴 📗	i	1 Domestic		6 Oil field wa	,	9 Dewatering		Other (Speci	
-	- SW	SE	2 Irrigation				Monitoring well			
	!		•	/bacteriological sample s						
<u> </u>	<del>' '</del>	<del>''</del>	mitted	bacteriological cample t	oubou to D		iter Well Disinfecte	-	No	
5 TYPE C	OF BLANK C	ASING USED:	········	5 Wrought iron	8 Concre					amped
1 Ste		3 RMP (SF	₹) ,	6 Asbestos-Cement	9 Other	(specify below				
(2)PV		4 ABS	$$ $\gamma'_2$	7 7 Fiberglass				Threa	aded	
			.in. to . ᄎ : 🕑	ft., Dia	in. to		ft., Dia		in. to	ft.
1	-	nd surface		.in., weight		Ibs.	ft. Wall thickness	or gauge N	0	
1		R PERFORATIO	•		(7)PV			estos-ceme		
1 Ste	eel	3 Stainless	steel	5 Fiberglass	8 RM	P (SR)	11 Oth	er (specify)		
2 Bra	ass	4 Galvaniz	ed steel	6 Concrete tile	9 AB			e used (op		
SCREEN (	OR PERFOR	ATION OPENIN	GS ARE:	5 Gauz	ed wrapped		8 Saw cut		11 None (d	open hole)
(1)co	ontinuous slot	3 M	ill slot	6 Wire	wrapped		9 Drilled holes			
2 Lo	uvered shutte	er 4 Ke	ey punched .	7 Torch	r cut/		10 Other (specify	·)		
SCREEN-I	PERFORATE	D INTERVALS:	From∫.	ft. to	<b></b>	ft., Fro	m	ft. t	o <i></i>	
			From	ft. to		4		4 1	^	ft
					👟 7	π., ⊢ro	m	11. 1	0	
(	GRAVEL PAG	CK INTERVALS:		ft. to	7/	•				
			From))	ft. to		ft., Fro ft., Fro	m	ft. t	0	
	GRAVEL PAC	: Neat o	From From	ft. to  Compared to the second term of the second t	, (3) Bento	ft., Fro ft., Fro nite4,	m	ft. 1 ft. 1	o	
6 GROUT	T MATERIAL	n Aleat o	From) From cement ft. to	ft. to	, (3) Bento	ft., Fro ft., Fro nite	m	ft. 1	o o 	
6 GROUT Grout Intel What is th	T MATERIAL rvals: Fron ne nearest so	n	From) From cement ft. to contamination:	ft. to  ft. to  2 Cement grout ft., From	, (3) Bento	ft., Fro ft., Fro nite to 5	m Other ttc, From	ft. 1	oo  ft. to bandoned w	ft. ft. 
6 GROUT Grout Inter What is th	T MATERIAL rvals: Fron ne nearest so eptic tank	n	From cement ft. to	ft. to  ft. to  2 Cement grout ft., From  7 Pit privy	3 Bento	ft., Fro ft., Fro nite to	m	ft. 1 ft. 1	oo  ft. to bandoned will well/Gas w	ft. ft. ft. ft. rater well
6 GROUT Grout Inter What is th 1 Se 2 Se	T MATERIAL rvals: Fron he nearest so heptic tank hewer lines	urce of possible 4 Later 5 Cess	From cement ft. to	tt. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag	3 Bento	ft., Fro ft., Fro nite 10 Lives 11 Fuel 12 Fertil	m	ft. 1 ft. 1	oo  ft. to bandoned w	ft. ft. ft. ft. rater well
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wa	T MATERIAL rvals: Fron ne nearest so eptic tank ewer lines atertight sewe	n	From cement ft. to	ft. to  ft. to  2 Cement grout ft., From  7 Pit privy	3 Bento	ft., Fro ft., Fro nite to 5  10 Lives Fuel 12 Fertil 13 Insec	m	14 A 15 C	oo  ft. to bandoned will well/Gas w	ft. ft. ft. ft. rater well
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f	r MATERIAL rvals: Fron e nearest so eptic tank ewer lines atertight sewer	urce of possible 4 Later 5 Cess	From	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento t ft.	10 Lives 12 Fertil 13 Insec	m	14 A 15 C	o	ft. ft. ft. ft. rater well
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	T MATERIAL rvals: Fron ne nearest so eptic tank ewer lines atertight sewe	urce of possible 4 Later 5 Cess er lines 6 Seep	From) From  cement ft. to contamination: al lines pool age pit  of the  LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento t ft.	ft., Fro ft., Fro nite to 5  10 Lives Fuel 12 Fertil 13 Insec	m	14 A 15 C	oo  ft. to bandoned will well/Gas w	ft. ft. ft. ft. rater well
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f	r MATERIAL rvals: From the nearest so the petic tank the ewer lines the atertight sewer trom well?	urce of possible 4 Later 5 Cess er lines 6 Seep	From) From  cement ft. to contamination: al lines pool age pit  of the  LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento t ft.	10 Lives 12 Fertil 13 Insec	m	14 A 15 C	o	ft. ft. ft. ft. rater well
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: From the nearest so the petic tank the ewer lines the atertight sewer trom well?	urce of possible 4 Later 5 Cess er lines 6 Seep	From) 3 From  cement ft. to contamination: al lines pool age pit for the LITHOLOGIC LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento t ft.	10 Lives 12 Fertil 13 Insec	m	14 A 15 C	o	ft. ft. ft. ft. rater well
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	r MATERIAL rvals: From the nearest so the petic tank the ewer lines the atertight sewer trom well?	urce of possible 4 Later 5 Cess er lines 6 Seep Good S Stiff	From) From  cement ft. to contamination: al lines pool age pit  of the  LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento t ft.	10 Lives 12 Fertil 13 Insec	m	14 A 15 C	o	ft. ft. ft. ft. rater well
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: From the nearest so the petic tank the ewer lines the atertight sewer trom well?	urce of possible 4 Later 5 Cess er lines 6 Seep	From) 3 From  cement ft. to contamination: al lines pool age pit for the LITHOLOGIC LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento t ft.	10 Lives 12 Fertil 13 Insec	m	14 A 15 C	o	ft. ft. ft. ft. rater well
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: From the nearest so the petic tank the ewer lines the atertight sewer trom well?	urce of possible 4 Later 5 Cess er lines 6 Seep Good S Stiff	From) 3 From  cement ft. to contamination: al lines pool age pit for the LITHOLOGIC LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento t ft.	10 Lives 12 Fertil 13 Insec	m	14 A 15 C	o	ft. ft. ft. ft. rater well
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: From the nearest so the petic tank the ewer lines the atertight sewer trom well?	urce of possible 4 Later 5 Cess er lines 6 Seep Good S Stiff	From) 3 From  cement ft. to contamination: al lines pool age pit for the LITHOLOGIC LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento t ft.	10 Lives 12 Fertil 13 Insec	m	14 A 15 C	o	ft. ft. ft. ft. rater well
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: From the nearest so the petic tank the ewer lines the atertight sewer trom well?	urce of possible 4 Later 5 Cess er lines 6 Seep Good S Stiff	From) 3 From  cement ft. to contamination: al lines pool age pit for the LITHOLOGIC LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento t ft.	10 Lives 12 Fertil 13 Insec	m	14 A 15 C	o	ft. ft. ft. ft. rater well
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: From the nearest so the petic tank the ewer lines the atertight sewer trom well?	urce of possible 4 Later 5 Cess er lines 6 Seep Good S Stiff	From) 3 From  cement ft. to contamination: al lines pool age pit for the LITHOLOGIC LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento t ft.	10 Lives 12 Fertil 13 Insec	m	14 A 15 C	o	ft. ft. ft. ft. rater well
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: From the nearest so the petic tank the ewer lines the atertight sewer trom well?	urce of possible 4 Later 5 Cess er lines 6 Seep Good S Stiff	From) 3 From  cement ft. to contamination: al lines pool age pit for the LITHOLOGIC LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento t ft.	10 Lives 12 Fertil 13 Insec	m	14 A 15 C	o	ft. ft. ft. ft. rater well
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: From the nearest so the petic tank the ewer lines the atertight sewer trom well?	urce of possible 4 Later 5 Cess er lines 6 Seep Good S Stiff	From) 3 From  cement ft. to contamination: al lines pool age pit for the LITHOLOGIC LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento t ft.	10 Lives 12 Fertil 13 Insec	m	14 A 15 C	o	ft. ft. ft. ft. rater well
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: From the nearest so the petic tank the ewer lines the atertight sewer trom well?	urce of possible 4 Later 5 Cess er lines 6 Seep Good S Stiff	From) 3 From  cement ft. to contamination: al lines pool age pit for the LITHOLOGIC LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento t ft.	10 Lives 12 Fertil 13 Insec	m	14 A 15 C	o	ft. ft. ft. ft. rater well
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: From the nearest so the petic tank the ewer lines the atertight sewer trom well?	urce of possible 4 Later 5 Cess er lines 6 Seep  Gova  Stiff	From) 3 From  cement ft. to contamination: al lines pool age pit for the LITHOLOGIC LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento t ft.	10 Lives 12 Fertil 13 Insec	m	14 A 15 C	o	ft. ft. ft. ft. rater well
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: From the nearest so the petic tank the ewer lines the atertight sewer trom well?	urce of possible 4 Later 5 Cess er lines 6 Seep  Gova  Stiff	From) 3 From  cement ft. to contamination: al lines pool age pit for the LITHOLOGIC LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento t ft.	10 Lives 12 Fertil 13 Insec	m	14 A 15 C	o	ft. ft. ft. ft. rater well
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: From the nearest so the petic tank the ewer lines the atertight sewer trom well?	urce of possible 4 Later 5 Cess er lines 6 Seep  Gova  Stiff	From) 3 From  cement ft. to contamination: al lines pool age pit for the LITHOLOGIC LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento t ft.	10 Lives 12 Fertil 13 Insec	m	14 A 15 C	o	ft. ft. ft. ft. rater well
6 GROUT Grout Inter What is th 1 Se 2 Se 3 With Direction for FROM	T MATERIAL rvals: Fron e nearest so eptic tank ewer lines atertight sew from well?	Brown to	From	7 Pit privy 8 Sewage lag 9 Feedyard  LOG  TORY SITH STA	Bento ft.	10 Lives 10 Lives 11 Fuel 12 Fertil 13 Insect How ma	m	14 A 15 C 16 C	o	
6 GROUT Grout Inter What is th 1 Se 2 Se 3 With Direction f FROM	T MATERIAL rvals: From se nearest so eptic tank ewer lines satertight sewer TO TO TO TO RACTOR'S C	Brown to Clay Meat of DR LANDOWNER	From	7 Pit privy 8 Sewage lag 9 Feedyard	Bento ft.	10 Lives 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	onstructed, or (3) p	14 A 15 C 16 C UGGING I	o	diction and was
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM	T MATERIAL rvals: From the nearest so the nearest s	Brown to Clay Meat of DR LANDOWNER	From	7 Pit privy 8 Sewage lag 9 Feedyard  LOG  TORY SITH STA	3 Bento ft.	10 Lives 10 Lives 112 Fertil 13 Insect How ma TO  cted, (2) reco	onstructed, or (3) por dis true to the be	14 A 15 C 16 C UGGING I	o	diction and was
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM   /  /  /  /  /  /  /  /  /  /  /  /	T MATERIAL rvals: From the nearest so the nearest s	Brown to Clay Mear of DR LANDOWNER year)	From	7 Pit privy 8 Sewage lag 9 Feedyard  LOG  The privy 8 Sewage lag 9 Feedyard  LOG  The privy 8 Sewage lag 9 Feedyard	3 Bento ft.	10 Lives 10 Lives 112 Fertil 13 Insect How ma TO  cted, (2) reco	onstructed, or (3) pord is true to the be on (no)day/yr)	14 A 15 C 16 C UGGING I	o	diction and was
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	T MATERIAL rvals: From se nearest so eptic tank ewer lines atertight sews from well?  TO  RACTOR'S Co on (mo/day/ll Contractor's business nar uctions: Use tyles)	Brown to Clay Mear of DR LANDOWNER year)	From	7 Pit privy 8 Sewage lag 9 Feedyard  LOG  The privy 8 Sewage lag 9 Feedyard  LOG  The privy 8 Sewage lag 9 Feedyard	Jas (1) constructions fill in blanks.	toft., Fro  ft., Fro  f	onstructed, or (3) pord is true to the be on (moday/yr) let the correct answers.	14 A 15 C 16 C  UGGING I	o	diction and was