				TER WELL RECORD					pg 1
	ON OF WAT		Fraction			ction Number			Range Number
	Nonta			1/4 SU 1/4 S		31	J T 37	S	RII (j)w
6 .	A COLUMN	e like		et address of well if lo	•				
1		6.5%				***************************************	A		
n.med	R WELL OW	600	or WR	stally a			MU		
•	Address, Box							,	on of Water Resources
City, State	, ZIP Code	: لين	How S	spongs, M.			Application		
3 LOCATE	E WELL'S LO	CATION WITH	4 DEPTH O	F COMPLETED WEL	,! .ว	ft. ELEVA	TION: $.745.$, ,
- AN "X"	IN SECTION	BOX:	Depth(s) Grou	undwater Encountere	d_1, ., 12	ft.	2	ft. 3	1 2 (9)ft.
i f	i I	1	WELL'S STA	TIC WATER LEVEL	. 4.45 ft. 1	below land su	rface measured on	mo/day/yr	11.24.)
	NW	s = NF == =	B .						ıg gpm
-	· · · //AA /	a co 1/1 C as as	Est. Yield	gpm: Well	water was	ft. a	after	hours pumpin	ıg gpm
	A CONTRACTOR		Bore Hole Dia	ameterir	n. to		and	in. to	
w -	1	i f	WELL WATE	R TO BE USED AS:	5 Public wat	er supply	8 Air conditioning	11 Injec	tion well
	1		1 Domes	stic 3 Feedlot	6 Oil field wa	ater supply	_		er (Specify below)
	- %	SE	2 Irrigation						
	7 I"	g digas	"						day/yr sample was sub-
L		acrescessiones en	mitted			•	ater Well Disinfecte	-	(No)
5 TYPE C	OF BLANK C	ASING USED:		5 Wrought iron	8 Conc			·	Clamped
1 Ste		3 RMP (S	SFI)	6 Asbestos-Cen		(specify belo			
2 0	10)	4 ADC `	,	7 Eiborglass		` '	•	Threaded)
Blank caei	ing diameter	2	in to 4.6	ft Dia	in to	D	ft. Dia	in. to	o ft.
				in., weight					
		R PERFORATIO		-	CZP			pestos-cement	
1 Ste		3 Stainles		5 Fiberglass	-534-	MP (SR)			
2 Br		4 Galvani		6 Concrete tile	9 AI	. ,		ne used (open h	
		ATION OPENIA			Gauzed wrapped		8 Saw cut	, .	None (open hole)
l	on renror ontinuous slot	ALL STATES	Mili slot		Wire wrapped		9 Drilled holes	- 11	(opon nois)
					Torch cut			v)	
]	ouvered shutte		(ey punched	1 Be in	1 4 44	\$4 °°			
SUMEEN-	FENEURATE	D INTERVALS:	From				ин , , , , , , , , , , , , , , , , , , ,		
			Fram	£à	to	# E		ft to	f+
,	CDAVELDA	N MITERIALO	From	3.UL ft.	to	ft., Fro	om	ft to	
	GRAVEL PAG	CK INTERVALS	: From	<i>3.4</i> 6ft.	to5	ft., Fro	om	ft. to	
		,	: From	3.46ft.	to15	ft., Fro	om	ft. to ft. to	
6 GBOUT	T MATERIAL	· 1 Neat	From	3.46 ft.	to5	ft., Fro	om	ft. to	
6 GROUT	T MATERIAL ervals: Fron	: 1 Neat	From	3.46ft. ft. 2. Cerment grout fft., From .	to5	to	om om om Other ft., From	ft. to	
6 GROUT Grout Inte What is th	T MATERIAL prvals: From the mearest so	: 1 Neat	From From cement ft. to	3. 46 ft. ft. 2. Cernent grout ft., From .	to	to. 3.46	om	ft. to	
6 GROUT Grout Inte What is th	T MATERIAL ervals: From ne nearest so eptic tank	: 1 Neat nO urce of possible 4 Late	From	3. 46 ft. ft. 2 Cement grout ft., From . The private of the	to	tt., Fro tt., Fro tonite to. 3.4(10 Live	om Other ft., From stock pens storage	ft. toft. toft. toft. toft.	
6 GROUT Grout Inte What is th 1 Se 2 Se	T MATERIAL prvals: From ne nearest so eptic tank ewer lines	: 1 Neat nO urce of possible 4 Late 5 Ces	From From Cement Ft. to From Cem	ft. 2 cernent grout 1 ft., From . 7 Pit priv 8 Sewag	to	to. 10 Live 11 Fuel 12 Ferti	om Other ft., From stock pens storage	ft. toft. toft. toft. toft.	
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W	T MATERIAL ervals: From ne nearest so eptic tank ewer lines datertight sew	: 1 Neat nO urce of possible 4 Late	From From Cement Ft. to From Cem	3. 46 ft. ft. 2 Cement grout ft., From . The private of the	to	tonite to. 3. 44 to 10 Live 11 Fuel 12 Ferti 13 Inse	om	ft. toft. toft. toft. toft.	
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction	T MATERIAL ervals: From ne nearest so eptic tank ewer lines fatertight sew from well?	: 1 Neat nO urce of possible 4 Late 5 Ces	From From cement .ft. to contamination rat lines s pool page pit	7 Pit priv 8 Sewag 9 Feedys	to	to. 10 Live 10 Live 11 Fuel 12 Ferti 13 Inse	om	ft. to ft. to	t. to ft. doned water well ell/Gas well (specify below)
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W	T MATERIAL ervals: From ne nearest so eptic tank ewer lines datertight sew	: 1 Neat n O urce of possible 4 Late 5 Cess er lines 6 See	From From Cement From Cement From Cement From Cement From Cement From From From From From From From From	7 Pit priv 8 Sewag 9 Feedys	to	tonite to. 3. 44 to 10 Live 11 Fuel 12 Ferti 13 Inse	om	ft. toft. toft. toft. toft.	t. to ft. doned water well ell/Gas well (specify below)
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction	T MATERIAL ervals: From ne nearest so eptic tank ewer lines fatertight sew from well?	: 1 Neat nO urce of possible 4 Late 5 Ces	From From Cement oft. to From Cement Fit. to From Cement Fit. to From Cement Fit. To From From From From From From From Fro	7 Pit priv 8 Sewag 9 Feedya	to	to. 10 Live 10 Live 11 Fuel 12 Ferti 13 Inse	om	ft. to ft. to	t. to ft. doned water well ell/Gas well (specify below)
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction	T MATERIAL ervals: From the nearest so eptic tank ewer lines fatertight sew from well?	: 1 Neat n O urce of possible 4 Late 5 Cess er lines 6 See	From From cement contamination and lines s pool page pit	Hoft. ft. Cerment grout ft., From . 7 Pit priv 8 Sewag 9 Feedya GIC LOG	to	to. 10 Live 10 Live 11 Fuel 12 Ferti 13 Inse	om	ft. to ft. to	t. to ft. doned water well ell/Gas well (specify below)
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction	T MATERIAL ervals: From ne nearest so eptic tank ewer lines latertight sew from well?	: 1 Neat n O urce of possible 4 Late 5 Cess er lines 6 See	From From Cement ft. to From Centamination or I lines in page pit LITHOLOGY Red	3. 46 ft. ft. 2 Cement grout ft., From 7 Pit priv 8 Sewag 9 Feedya GIC LOG	to	to. 10 Live 10 Live 11 Fuel 12 Ferti 13 Inse	om	ft. to ft. to	t. to ft. doned water well ell/Gas well (specify below)
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction	T MATERIAL ervals: From ne nearest so eptic tank ewer lines /atertight sew from well?	: 1 Neat n O urce of possible 4 Late 5 Cess er lines 6 See	From From Cement ft. to From Centamination or I lines in page pit LITHOLOGY Red	3. 46 ft. ft. 2 Cement grout ft., From 7 Pit priv 8 Sewag 9 Feedya GIC LOG	to	to. 10 Live 10 Live 11 Fuel 12 Ferti 13 Inse	om	ft. to ft. to	t. to ft. doned water well ell/Gas well (specify below)
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction	T MATERIAL ervals: From ne nearest so eptic tank ewer lines // atertight sew from well?	tree of possible 4 Late 5 Cesser lines 6 See	From From cement contamination ral lines s pool page pit LITHOLOGY Red Black	GIC LOG	to	to. ft., Front ft., Fr	om	ft. to ft. to	t. to ft. doned water well ell/Gas well (specify below)
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM	T MATERIAL ervals: From the nearest so eptic tank ewer lines from well?	: 1 Neat n O urce of possible 4 Late 5 Cess er lines 6 See	From From cement to contamination ral lines s pool page pit LITHOLOG Red Black DK B	3. 46 ft. ft. 2. Cerment grout ft., From ft., From ft., From 8 Sewag 9 Feedya 6 IC LOG 6 ICLK 6 Free L 6	to	to. ft., Front ft., Fr	om	ft. to	t. to
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM	T MATERIAL ervals: From ne nearest so eptic tank ewer lines from well?	tree of possible 4 Late 5 Cesser lines 6 See	From From cement to contamination rat lines s pool page pit LITHOLOGY Red Red LICK B LICK B.	GIC LOG Still Still Still Srown, San Brown, 7	to	to. ft., Front ft., Fr	om	ft. to	t. to
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM	T MATERIAL ervals: From the nearest so eptic tank ewer lines from well?	tree of possible 4 Late 5 Cesser lines 6 See	From From cement to contamination rat lines s pool page pit LITHOLOGY Red Red LICK B LICK B.	GIC LOG	to	to. ft., Front ft., Fr	om	ft. to	t. to ft. doned water well ell/Gas well (specify below)
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM	T MATERIAL ervals: From ne nearest so eptic tank ewer lines from well?	tree of possible 4 Late 5 Cesser lines 6 See	From From cement to contamination rat lines s pool page pit LITHOLOGY Red Red LICK B LICK B.	GIC LOG Still Still Still Srown, San Brown, 7	to	to. ft., Front ft., Fr	om	ft. to	t. to
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM	T MATERIAL ervals: From ne nearest so eptic tank ewer lines from well?	tree of possible 4 Late 5 Cesser lines 6 See	From From cement to contamination rat lines s pool page pit LITHOLOGY Red Red LICK B LICK B.	GIC LOG Still Still Still Srown, San Brown, 7	to	to. ft., Front ft., Fr	om	ft. to	t. to
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM	T MATERIAL ervals: From ne nearest so eptic tank ewer lines from well?	tree of possible 4 Late 5 Cesser lines 6 See	From From cement to contamination rat lines s pool page pit LITHOLOGY Red Red LICK B LICK B.	GIC LOG Still Still Still Srown, San Brown, 7	to	to. ft., Front ft., Fr	om	ft. to	t. to
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM	T MATERIAL ervals: From ne nearest so eptic tank ewer lines from well?	tree of possible 4 Late 5 Cesser lines 6 See	From From cement to contamination rat lines s pool page pit LITHOLOGY Red Red LICK B LICK B.	GIC LOG Still Still Still Srown, San Brown, 7	to	to. ft., Front ft., Fr	om	ft. to	t. to
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM	T MATERIAL ervals: From ne nearest so eptic tank ewer lines from well?	tree of possible 4 Late 5 Cesser lines 6 See	From From cement to contamination rat lines s pool page pit LITHOLOGY Red Red LICK B LICK B.	GIC LOG Still Still Still Srown, San Brown, 7	to	to. ft., Front ft., Fr	om	ft. to	t. to
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM	T MATERIAL ervals: From ne nearest so eptic tank ewer lines from well?	tree of possible 4 Late 5 Cesser lines 6 See	From From cement to contamination rat lines s pool page pit LITHOLOGY Red Red LICK B LICK B.	GIC LOG Still Still Still Srown, San Brown, 7	to	to. ft., Front ft., Fr	om	ft. to	t. to
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM	T MATERIAL ervals: From ne nearest so eptic tank ewer lines from well?	tree of possible 4 Late 5 Cesser lines 6 See	From From cement to contamination rat lines s pool page pit LITHOLOGY Red Red LICK B LICK B.	GIC LOG Still Still Still Srown, San Brown, 7	to	to. ft., Front ft., Fr	om	ft. to	t. to
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 2 4 5 7	T MATERIAL ervals: From ne nearest so eptic tank ewer lines fatertight sew from well?	1 Neat nO urce of possible 4 Late 5 Cess er lines 6 See	From From From Cement It to Contamination or lines spool page pit LITHOLOGY F. Red	GIC LOG Strown, Fine Brown, San Brown, Fan	to	to. ft., Fronter f	Other	ft. to	t. to
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 2 4 5 7	T MATERIAL ervals: From ne nearest so eptic tank ewer lines fatertight sew from well?	1 Neat nO urce of possible 4 Late 5 Cess er lines 6 See	From From From Cement It to Contamination or lines spool page pit LITHOLOG Red R	GIC LOG Strick + Common Stric	to	10 Live 11 Fuel 12 Ferti 13 Inse How m TO	Other	ft. to ft	t. to
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction f FROM C 1 1 7 CONT	T MATERIAL ervals: From ne nearest so eptic tank ewer lines from well? TO 1 TO 1	In Neat In	From From From Cement It to Contamination or lines spool page pit LITHOLOG Red R	GIC LOG Strick + Common Stric	to	10 Live 11 Fuel 12 Ferti 13 Inse How m TO	Other	ft. to ft	t. to
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 2 1 5 1 7 CONT completed Water We	T MATERIAL ervals: From ne nearest so eptic tank ewer lines // atertight sew from well? TO	In Neat In	From From From Cement It to Contamination or lines spool page pit LITHOLOG Red R	GIC LOG Strick + Common Stric	to	10 Live 11 Fuel 12 Ferti 13 Inse How m TO	Other	ft. to ft	t. to
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 2 1 7 CONT Completed Water We under the	T MATERIAL ervals: From the nearest so eptic tank ewer lines fatertight sew from well? TO	In Neat In	From From Cement ft. to F	GIC LOG Strown, Fine Brown, San Brown, Fan	to	to. 3.44 to.	Other	ft. to ft	t. to