ance and direction from nearest town or city street address of well if located and the street with the street address of well if located and the street address of safford and the street address of well in the street address of the street addres		т /8 s	R \$\mathcal{Y} \(\begin{array}{c} \begin{array}{c} \ext{E} \text{W} \\ \ext{E} \text{E} \text{W} \\ \ext{E} \text{W} \\ \ext{E} \text{W} \\ \ext{E} \text{W} \\ \ex
e en			
VATER WELL OWNER: GINNY HIGGINS	10 VII/C		
#, St. Address, Box # : RRI		Board of Agriculture	Division of Water Resource
", G. 7.001000, 20X " .	V-	Application Number:	
OCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL N "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1		ATION:	
WELL'S STATIC WATER LEVEL			
i NWi = Nr == i		after hours p	
Est. Yield gpm: Well water	er was ft.	after hours p	umping gp
W Bore Hole Diameter 9 in. to			
WELL WATER TO BE USED AS:		8 Air conditioning 11	•
I (W I (F I _ I	6 Oil field water supply	•	Other (Specify below)
1 1 1 1 1	7 Lawn and garden only		
Was a chemical/bacteriological sample s	submitted to Department? \	res; If yes	s, mo/day/yr sample was si
ş mitted	W	ater Well Disinfected? Yes) No
YPE OF BLANK CASING USED: 5 Wrought iron	8 Concrete tile	CASING JOINTS! Glue	Clamped
1 Steel 3 RMP (SR) 6 Asbestos-Cement	9 Other (specify belo	(Welcow)	ded
2 PVC 4 ABS 7 Fiberglass		· · · · · · · · · · · · · · · · · · ·	aded
nk casing diameter	in. to	ft., Dia	in. to
ing height above land surface		./ft. Wall thickness or gauge I	vo
PE OF SCREEN OR PERFORATION MATERIAL:	7 PVC)	10 Asbestos-cem	ent
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 (o	
REEN OR PERFORATION OPENINGS ARE: 5 Gauze	ed wrapped	8 Saw cut	11 None (open hole)
1 Continuous slot 3 Mill slot 6 Wire	wrapped	9 Drilled holes	
2 Louvered shutter 4 Key punched 7 Torch	• •	10 Other (specify)	
REEN-PERFORATED INTERVALS: From		om ft	to
From			
	•	om ft.	=
Fromft. to			
GROUT MATERIAL: 1 Neat cement 2 Cement grout		Other	
ut Intervals: Fromft. to	ft to	ft From	ft to
at is the nearest source of possible contamination:			Abandoned water well
1 Sophic tank 4 Lateral lines Pit priva			Dil well/Gas well
2 Sewer lines 5 Cess pool 8 Sewage lago		•	Other (specify below)
3 Watertight sewer lines 6 Seepage pit 9 Feedyard		cticide storage	zarar (apocity polow)
ction from well? 50 H South		any feet? 50	
OM TO LITHOLOGIC LOG	FROM TO	LITHOLOG	SIC LOG
O 1 Topsoil 01	1110	EITHOEGO	Sio Lou
1 12 LIME 20			
	 		
16 20 LIME 20			
0 22 Red Rock 19			
2 30 Shale Gray 19			
0 35 Line 20			
5 340 Shale Gray 19			
0 45 Sh LIME Gray 20			<u> </u>
15 50 Shale Dark 19			
50 65 Lime 20			
		,	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well we	as 🕝 constructed (2) rec	onstructed or (3) plugged up	der my jurisdiction and we
		onstructed, or (3) plugged un ord is true to the best of my kr	
		on (mo/day/yr)	
			#
er the business name of LINN Water Well Drice	by (signa		zon
	H PRINT claarly Diagon fill.	in hlanks uhdarlikka ar airala th	Birorroot aneware Cand to
RUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY applications.	d <i>PRINT</i> clearly. Please fill ment. Environmental Geolo	in blanks, underlijke or circle ti ov Section, Topeka, KS 66620	fe ctorrect answers. Send to Send one to WATER WE
FRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY apples to Kansas Department of Health and Environment, Division of EnvironNER and retain one for your records.	d <u>PRINT</u> clearly. Please fill ment, Environmental Geolo	in blanks, underline or circle to ogy Section, Topeka, KS 66620	Send one to WATER WE