Ance and direction from nearest town or city street address of well if located with the control of the control	Section Section	NOA BEE			
Ance and direction from nearest town or city street address of well if located with the control of the control			Township Nu		Range Number
NATER WELL OWNER: DOUG WOOKE  *, St. Address, Box # : P.O. BOX 106  *, State, ZIP Code : COUNCIL (DOVC, MANSAS 60)  OCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL	- 4/1				
NATER WELL OWNER: DOUG WOOKE #, St. Address, Box # : P.O. BOX 106 , State, ZIP Code : COUNCIL (2001, MANSAS 60 OCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL		<i>y</i>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	• • • • • • •	•
*, St. Address, Box # : P.O. Box 106 , State, ZIP Code : COUNCIL (DONC, MANSAS 60  OCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL			······································		
State, ZIP Code : COUNCIL GOVE, MANSAS OCCUPATION WITH 4 DEPTH OF COMPLETED WELL			Board of A	ariculture [	Division of Water Resource
OCATE WELL'S LOCATION WITH A DEPTH OF COMPLETED WELL	(QUL			•	DIVISION OF VVAIGE FIESOUN
OCATE WELL'S LOCATION WITH A DEPTH OF COMPLETED WELL	70		Application		
	∕. <del>⊊</del> ft.				
N Deptin(s) Groundwater Encountered 1					
	4.5. ft. below	land surf	ace measured on	mo/day/yr	
Pump test data: Well water wa					
Est. Yield . 2 gpm: Well water wa					
Bore Hole Diameterin. to	**************************************	۱۱, ۵۱		nours pui	mping gp
	ublic water sup		8 Air conditioning	11	Injection well
Domestic 3 Feedlot 6 O	il field water su	upply	9 Dewatering	12 (	Other (Specify below)
2 Irrigation 4 Industrial 7 La	awn and garde	n only 1	0 Observation we	I /	
Was a chemical/bacteriological sample subm	nitted to Depart	ment? Ye	sNo	; If yes,	mo/day/yr sample was s
S mitted		Wat	er Well Disinfecte	d? Yes	No
YPE OF BLANK CASING USED: 5 Wrought iron	8 Concrete til	· · · · · · · · · · · · · · · · · · ·			.Clamped ,
1 Steel 3 RMP (SR) 6 Asbestos-Cement					ed & Scrumal
2 PVC ) 4 ABS 7 Fiberglass		-	, 		* 27
ik casing diameter 5in. to 9.2 ft., Dia				riirea	ided
ing height above land surface $\mathcal{A}$ in., weight $\mathcal{L}$		Ibs./f	t. Wall thickness o	or gauge No	D
E OF SCREEN OR PERFORATION MATERIAL:	(7 PVC)		10 Asb	estos-ceme	nt
1 Steel 3 Stainless steel 5 Fiberglass	8 RMP (S	R)	11 Othe	er (specify)	
2 Brass 4 Galvanized steel 6 Concrete tile	9 ABS		12 Non	e used (ope	en hole)
REEN OR PERFORATION OPENINGS ARE: 3 / 5 Gauzed w	rapped		8 Saw cut		11 None (open hole)
1 Continuous slot 3 Mill slot 6 Wire wrap	pped		9 Drilled holes		, ,
2 Louvered shutter 4 Key punched 7 Torch cut	•			١	
REEN-PERFORATED INTERVALS: From	88	# From		•	
Fromft. to	99	.it., Fron	1		<b>3</b>
GRAVEL PACK INTERVALS: From	· .				
From ft. to		ft., Fron		ft. to	
ROUT MATERIAL: 1 Neat cement 2 Cement grout	3 Bentonite				
ut Intervals: From5ft. to/5 ft., From					ft. to
at is the nearest source of possible contamination:	•	10 Livest	ock pens	14 At	pandoned water well
1 Septic tank 4 Lateral lines 7 Pit privy	1	11 Fuels	torage	15 Oi	il well/Gas well
2 Sewer lines 5 Cess pool 8 Sewage lagoon	•	12 Fertiliz	er storage	16 O	ther (specify below)
3 Watertight sewer lines 6 Seepage pit 9 Feedyard	•	13 Insect	icide storage		
ction from well? W/S /		How man	y feet? 55		
IOM TO LITHOLOGIC LOG		ro o		LITHOLOG	IC LOG
9 4 of Brown CLAV	70 8	1001	BOON CL	۸V	\ <u>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</u>
1 9 28 ROCH	80 8	128	Rock		
7 10 195hale	82 9	2 /0	Blue Sha	11	
12 28 ROCH	- NO / /-	<del>~ (                                   </del>	CLUI DAN		
32 11/4/					
13 Of Villow CLAY					
1628 CHY KOCK					
THE TOTAL PROPERTY OF THE PROP					
26 of Both Grey CLAY					
6 26 0/ REST GREY CLAY 6 34 0/ Brown GLAY					
26 OVE GREY CLAY			<u></u>		
6 34 of Brown CLAY 1 35 28 ROCK					
6 34 of Brown Clay					
26 OF BROWN CLAY  35 28 ROCH  5 50 OF GREW CLAY  0 54 28 ROCH					
26 0/ Brewn CLAY  35 28 ROCH  5 50 0/ Green CLAY  0 54 28 ROCH					
26 OF BOUN CLAY  34 OF BOUN CLAY  35 28 ROCH  5 50 OF Green CLAY  0 54 28 ROCH  1 60 AGRIY SHALL					
26 OF BOUN CLAY  34 OF BOUN CLAY  35 28 ROCH  5 50 OF Green CLAY  0 54 28 ROCH  1 60 AGRIY SHALL					
26 OV REST GREY CLAY  6 34 OV Brown CLAY  5 50 OV Green CLAY  0 54 28 ROCH  4 60 AGREY SHALL					
26 01 Brewn CLAY  34 01 Brewn CLAY  35 28 ROCH  5 50 01 Green CLAY  0 54 28 ROCH  4 60 AGSIY Shali  0 65 28 ROCH  7 4 19 5 Bale  4 75 28 ROCH	1) constructed	(2) recoi	nstructed, or (3) n	lugged und	er m√ jurisdiction and w
26 OF BURN CLAY  35 28 ROCH  5 50 CI G PIEN CLAY  0 54 28 ROCH  1 60 76 FIX SHALL  0 65 28 ROCH  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1)					
26 PEROCH  3 S ON BROWN CLAY  3 S ON BROWN  0 S 4 28 ROCH  0 65 28 ROCH  1 7 1 1 5 8 8 CCH  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) pleted on (mo/day/year)	and	this recor	d is true to the bes	st of my kno	wiedge and belief. Kans
2 O BIBLE CLAY 3 5 28 ROCK 5 50 C G PIEN CLAY 0 54 28 ROCK 1	and Record was cor	this recor npleted o	d is true to the bes n (mo/day/yr)		
34 OF BURN CLAY  35 28 ROCK  5 50 OF GREW CLAY  0 54 28 ROCK  7 1 1 5 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and and Record was cor	this recor mpleted only y (signate	d is true to the beson (mo/day/yr)	st of my kno	whedge and belief. Kans
34 O BOWN CLAY  35 28 ROCK  5 50 O G PIEN CLAY  0 54 28 ROCK  7 1 9 S NOCK  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) pleted on (mo/day/year)  or Well Contractor's License No	and and Record was corband based on the Base	this recor mpleted on y (signation ease fill in	d is true to the beson (mo/day/yr) ure) // ///www.blanks, underline	or circle the	whedge and belief. Kans.
2 0 BOWN CLAY 3 5 28 ROCM 5 50 C Green CLAY 0 54 28 ROCM 5 7 1 7 5 ROCM CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) pleted on (mo/day/year)	and and Record was corband based on the Base	this recor mpleted on y (signation ease fill in	d is true to the beson (mo/day/yr) ure) // ///www.blanks, underline	or circle the	whedge and belief. Kans.