OCATION OF W unty: Steven tance and direction	ATER WELL:	I Crootion							
		Fraction	NT.I >T		ection Number	,		Range N	
and and uncoll	ΩS on from nearest town	NW 1/4	NW 1/4 NW		36	т 32	S	R 37	E(W_)
	on nom nearest town	or only street addre	ess of well it locate	ou will in the					
WATER WELL C	WANED: Dieles	1 0							
	itteriare					Poord of A	arioultura D	livision of Wat	or Bosouro
#, St. Address, E	11001, 1						•	ivision of Wat	
, State, ZIP Cod	e Hugotor LOCATION WITH 4	n, Ks. 6/9	01	250		Application	Number:		
N "X" IN SECTI						ATION:			
Χİ	l w	ELL'S STATIC WA	ATER LEVEL 1	L <u>5.1 ft</u> .	below land su	rface measured on	mo/day/yr	5-26-94	.
NW	NE	Pump te	st data: Well wate	er was	ft. a	after	hours pur	nping	gpr
1 1744	Es					after			
, <u>i</u>	l Bo	ore Hole Diameter	\dots 10 \dots in. to	250		and	in.	to	
w !	w	ELL WATER TO E	BE USED AS:	5 Public wa	ter supply	8 Air conditioning	11 I	njection well	
, sw	1	★ Domestic	3 Feedlot	6 Oil field w	ater supply	9 Dewatering	12 (Other (Specify	below)
3W -	35	2 Irrigation	4 Industrial	7 Lawn and	garden only	10 Monitoring well			
li	l I w	as a chemical/bact	teriological sample	submitted to	Department? Y	esNoX	; If yes,	mo/day/yr san	nple was su
	§ mi	itted			Wa	ater Well Disinfecte			
TYPE OF BLANK	CASING USED:	5	Wrought iron	8 Cond	rete tile	CASING JOI	NTS: Glued	X Clam	ped
1 Steel	3 RMP (SR)	6	Asbestos-Cement	9 Othe	r (specify below	w)	Welde	ed	
X PVC	4 ABS		Fiberglass					ded	
	er 5 in.								
ing height above	land surface12	2 in.,	, weight			ft. Wall thickness of	or gauge No	, 200 ps	31
PE OF SCREEN	OR PERFORATION N	MATERIAL:		Χ̈́Р	VC	10 Asb	estos-ceme	nt	
1 Steel	3 Stainless st	teel 5	Fiberglass	8 F	MP (SR)	11 Oth	er (specify)		
2 Brass	4 Galvanized	steel 6	Concrete tile	9 A	BS	12 Non	e used (ope	en hole)	
REEN OR PERF	ORATION OPENINGS	S ARE:	5 Gauz	ed wrapped		X8 Saw cut		11 None (op	en hole)
1 Continuous	slot 3 Mill s	slot	6 Wire	wrapped		9 Drilled holes			
2 Louvered sh	utter 4 Key	punched	7 Torch			10 Other (specify			
REEN-PERFORA	TED INTERVALS:	From 220.							
						m			
		From	ft to		ft Fro	nm	ft. to)	
	PACK INTERVALS:	From	ft to		ft Fro		ft. to)	
GRAVEL F		From	ft to	250	ft., Fro ft., Fro ft., Fro	om	ft. to)	
GRAVEL F	AL: 1 Neat cerr	From	ft. to ft. to ft. to ft. to ft. to	250 X Ben	ft., Fro ft., Fro ft., Fro tonite 4	om	ft. to)	
GRAVEL F	AL: 1 Neat centrom	From. 25 From 25 nent 2 0 to 25	ft. to ft. to ft. to ft. to ft. to	250 X Ben	ft., Fro ft., Fro ft., Fro tonite 4	om	ft. tc ft. tc ft. tc)	
GRAVEL F GROUT MATERI out Intervals: F at is the nearest	AL: 1 Neat cerr	From. 25 From 25 nent 2 0 to 25	ft. to . ft. to . ft. to . ft. to . cement grout ft., From	250 X Ben	ft., Fro ft., Fro ft., Fro tonite 4	om	ft. to ft. to ft. to	ft. to oandoned wate	f f f er well
GRAVEL F	AL: 1 Neat cern ft. 5 ft. source of possible con 4 Lateral I	From	ft. to ft. to ft. to ft. to ft. to	250 X Ben	ft., Froft., Fro ft., Fro tonite 4 to 10 Lives	Other	ft. to ft. to ft. to ft. to	oft. to	
GRAVEL F GROUT MATERI out Intervals: F at is the nearest 1 Septic tank 2 Sewer lines	AL: 1 Neat cern rom. 5 ft. source of possible cor 4 Lateral I 5 Cess po	From	ft. to . ft. to . ft. to . ft. to . cement grout ft., From	250 Xã Ben ft.	ft., Froft., Fro ft., Fro tonite 4 to 10 Lives	Other ft., From	ft. to ft. to ft. to ft. to	ft. to oandoned wate	
GRAVEL F GROUT MATERI tut Intervals: F at is the nearest 1 Septic tank 2 Sewer lines	AL: 1 Neat cern ft. 5 ft. source of possible con 4 Lateral I	From	ft. to ft., From ft., From ft., From ft., From ft., From ft.,	250 Xã Ben ft.	ft., Fro ft., Fro ft., Fro tonite 4 to	Other	ft. to ft. to ft. to ft. to	oft. to	
GRAVEL F GROUT MATERI ut Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se	AL: 1 Neat cern rom. 5 ft. source of possible cor 4 Lateral I 5 Cess po	From	ft. to	250 X Ben ft.	to	Other	14 Ab	oft. to	
GRAVEL F GROUT MATERI ut Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO	AL: 1 Neat cerr rom. 5 ft. source of possible cor 4 Lateral I 5 Cess po	From	ft. to	250 Xã Ben ft.	to	Other	ft. to ft. to ft. to ft. to	oft. to	
GRAVEL F GROUT MATERI ut Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? O 0	AL: 1 Neat cerr rom. 5 ft. source of possible cor 4 Lateral I 5 Cess po ewer lines 6 Seepage	From	ft. to	250 X Ben ft.	to	Other	14 Ab	oft. to	
GRAVEL F GROUT MATERI ut Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? O 0 1 3	AL: 1 Neat cerror 5 ft. source of possible cor4 Lateral I 5 Cess posewer lines 6 Seepage 1 top soil 1 brown sand	From	ft. to	250 X Ben ft.	to	Other	14 Ab	oft. to	
GRAVEL F GROUT MATERI out Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 1 3 31 12	AL: 1 Neat centrom5 ft. source of possible conduction 4 Lateral II 5 Cess posewer lines 6 Seepage 1 top soil 1 brown sandy 2 brown clay	From	ft. to	250 X Ben ft.	to	Other	14 Ab	oft. to	
GRAVEL F GROUT MATERI out Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 1 3 31 12 122 13	AL: 1 Neat centrom5t. source of possible conduction 4 Lateral I 5 Cess postewer lines 6 Seepage 1 top soil 1 brown sandy 2 brown clay 2 fine sand,	From	ft. to	250 X Ben ft.	to	Other	14 Ab	oft. to	
GRAVEL F GROUT MATERI out Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 1 3 31 12 122 13 132 13	AL. 1 Neat cerr rom. 5 ft. source of possible cor 4 Lateral I 5 Cess po ewer lines 6 Seepage 1 top soil 1 brown sandy 2 brown clay 2 fine sand, 7 brown clay	From	ft. to	250 X Ben ft.	to	Other	14 Ab	oft. to	
GRAVEL F GROUT MATERI but Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 1 3 31 12 122 13 132 13 137 14	AL. 1 Neat cerrom. 5 ft. source of possible con 4 Lateral I 5 Cess posewer lines 6 Seepage 1 top soil 1 brown sandy 2 brown clay 2 fine sand, 7 brown clay 7 medium to 6	From	ft. to	250 X Ben ft.	to	Other	14 Ab	oft. to	
GRAVEL F GROUT MATERI put Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 1 3 31 12 122 13 132 13 137 14 147 22	AL: 1 Neat centrom. 5 ft. source of possible contact 4 Lateral I 5 Cess posewer lines 6 Seepage 1 top soil 1 brown sandy 2 brown clay 2 fine sand, 7 brown clay 7 medium to 6 3 brown clay	From	ft. to ft. ft. ft., From ft	250 X Ben ft.	to	Other	14 Ab	oft. to	
GRAVEL F GROUT MATERI but Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se ection from well? ROM TO 0 1 3 31 12 122 13 132 13 137 14 147 22 223 23	AL: 1 Neat centrom. 5 ft. source of possible con 4 Lateral I 5 Cess posewer lines 6 Seepage 1 top soil 1 brown sandy 2 brown clay 2 fine sand, 7 brown clay 7 medium to 6 3 brown clay 3 brown clay 3 brown clay 3 brown clay	From	ft. to ft. ft. ft., From ft	250 X Ben ft.	to	Other	14 Ab	oft. to	
GRAVEL F GROUT MATERI put Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 1 3 31 12 122 13 132 13 137 14 147 22 223 23 233 24	AL: 1 Neat centrom. 5 ft. source of possible conduction 4 Lateral I 5 Cess posewer lines 6 Seepage 1 top soil 1 brown sandy 2 brown clay 2 fine sand, 7 brown clay 7 medium to 0 3 brown clay 6 fine to medium to medium to 0 6 1 top soil 1 top soil 1 top soil 2 top soil 2 top soil 3 brown clay 6 fine to medium to 0 6 1 top soil 1 top soil 2 top soil 2 top soil 3 top soil 4 top soil 5 top soil 5 top soil 6 t	From	ft. to ft. ft. from ft., From ft.	250 X Ben ft.	to	Other	14 Ab	oft. to	
GRAVEL F GROUT MATERI at Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? AOM TO 0 1 3 31 12 122 13 132 13 137 14 147 22 223 23	AL: 1 Neat centrom. 5 ft. source of possible conduction 4 Lateral I 5 Cess posewer lines 6 Seepage 1 top soil 1 brown sandy 2 brown clay 2 fine sand, 7 brown clay 7 medium to 0 3 brown clay 6 fine to medium to medium to 0 6 1 top soil 1 top soil 1 top soil 2 top soil 2 top soil 3 brown clay 6 fine to medium to 0 6 1 top soil 1 top soil 2 top soil 2 top soil 3 top soil 4 top soil 5 top soil 5 top soil 6 t	From	ft. to ft. ft. from ft., From ft.	250 X Ben ft.	to	Other	14 Ab	oft. to	
GRAVEL F GROUT MATERI at Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? NOM TO 0 1 3 31 12 122 13 132 13 137 14 147 22 223 23 233 24	AL: 1 Neat centrom. 5 ft. source of possible conduction 4 Lateral I 5 Cess posewer lines 6 Seepage 1 top soil 1 brown sandy 2 brown clay 2 fine sand, 7 brown clay 7 medium to 0 3 brown clay 6 fine to medium to medium to 0 6 1 top soil 1 top soil 1 top soil 2 top soil 2 top soil 3 brown clay 6 fine to medium to 0 6 1 top soil 1 top soil 2 top soil 2 top soil 3 top soil 4 top soil 5 top soil 5 top soil 6 t	From	ft. to ft. ft. from ft., From ft.	250 X Ben ft.	to	Other	14 Ab	oft. to	
GRAVEL F GROUT MATERI tut Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? AOM TO 0 1 3 31 12 122 13 132 13 137 14 147 22 223 23 233 24	AL: 1 Neat centrom. 5 ft. source of possible conduction 4 Lateral I 5 Cess posewer lines 6 Seepage 1 top soil 1 brown sandy 2 brown clay 2 fine sand, 7 brown clay 7 medium to 0 3 brown clay 6 fine to medium to medium to 0 6 1 top soil 1 top soil 1 top soil 2 top soil 2 top soil 3 brown clay 6 fine to medium to 0 6 1 top soil 1 top soil 2 top soil 2 top soil 3 top soil 4 top soil 5 top soil 5 top soil 6 t	From	ft. to ft. ft. from ft., From ft.	250 X Ben ft.	to	Other	14 Ab	oft. to	
GRAVEL F GROUT MATERI tut Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? AOM TO 0 1 3 31 12 122 13 132 13 137 14 147 22 223 23 233 24	AL: 1 Neat centrom. 5 ft. source of possible conduction 4 Lateral I 5 Cess posewer lines 6 Seepage 1 top soil 1 brown sandy 2 brown clay 2 fine sand, 7 brown clay 7 medium to 0 3 brown clay 6 fine to medium to medium to 0 6 1 top soil 1 top soil 1 top soil 2 top soil 2 top soil 3 brown clay 6 fine to medium to 0 6 1 top soil 1 top soil 2 top soil 2 top soil 3 top soil 4 top soil 5 top soil 5 top soil 6 t	From	ft. to ft. ft. from ft., From ft.	250 X Ben ft.	to	Other	14 Ab	oft. to	
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GRAVEL F GROUT MATERI but Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se ection from well? ROM TO 0 1 3 31 12 122 13 132 13 137 14 147 22 223 23 233 24	AL: 1 Neat centrom. 5 ft. source of possible conduction 4 Lateral I 5 Cess posewer lines 6 Seepage 1 top soil 1 brown sandy 2 brown clay 2 fine sand, 7 brown clay 7 medium to 0 3 brown clay 6 fine to medium to medium to 0 6 1 top soil 1 top soil 1 top soil 2 top soil 2 top soil 3 brown clay 6 fine to medium to 0 6 1 top soil 1 top soil 2 top soil 2 top soil 3 top soil 4 top soil 5 top soil 5 top soil 6 t	From	ft. to ft. ft. from ft., From ft.	250 X Ben ft.	to	Other	14 Ab	oft. to	
GRAVEL F GROUT MATERI put Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? 3 O	AL: 1 Neat centrom. 5 ft. source of possible conduction 4 Lateral II 5 Cess possible conduction 6 Seepage 1 top soil 1 brown sandy 2 brown clay 2 fine sand, 7 brown clay 7 medium to 6 3 brown clay 6 fine to med 0 brown clay 6 fine to med 0 brown clay	From	ft. to ft. ft. from ft., From ft.	Xi Ben ft.	tt., From tt., From tt., From tonite 4 to	om	14 At 15 Ot 16 Ot 17 Ot 18 Ot	ft. to	f f f f f f f f f f f f f f f f f f f
GRAVEL F GROUT MATERI Lat Intervals: F Lat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? LOM TO 0 1 3 31 12 122 13 132 13 137 14 147 22 223 23 233 24 246 25	AL: 1 Neat centrom. 5 ft. source of possible conduction 4 Lateral II 5 Cess possible were lines 6 Seepage 1 top soil 1 brown sandy 2 brown clay 2 fine sand, 7 brown clay 7 medium to 0 3 brown clay 6 fine to med 0 brown clay 6 fine to med 0 brown clay 6 GOR LANDOWNER'S	From	ft. to ft. ft. from ft., F	Xi Ben ft.	tt., Fro. ft., F	om Other	ft. to ft	ft. to pandoned wate l well/Gas well her (specify b	f f f f f f f f f f f f f f f f f f f
GRAVEL F ROUT MATERI at Intervals: F t is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM TO 0 1 3 31 12 122 13 132 13 137 14 147 22 223 23 233 24 246 25 CONTRACTOR'S Deleted on (mo/da	AL: 1 Neat centrom. 5 ft. source of possible conduction 4 Lateral II 5 Cess possible were lines 6 Seepage 1 top soil 1 brown sandy 2 brown clay 2 fine sand, 7 brown clay 7 medium to 0 3 brown clay 6 fine to med 0 brown clay 6 fine to med 0 brown clay 6 GOR LANDOWNER'S	From	ft. to ft. ft. from ft., F	Xi Ben ft.	tt., Fro ft., Fro ft., Fro ft., Fro tonite 4 to 10 Lives 11 Fuel 12 Fertii 13 Insec How ma TO	om Other	ft. to ft	ft. to pandoned wate l well/Gas well her (specify b	er well ll elow)