1	WELL: Fraction			KSA 82a	1212	14.7
Distance and direction from			Sec	tion Number	Township Number	Range Number
1		4 W ¹ 2 14 SW	1/4	21	т 22 s	R 2
	m nearest town or city street a	address of well if located	within city?		•	
1 1% 05	st of Walton, K	ζs.				
2 WATER WELL OWNER	-	Drilling Co.				
RR#, St. Address, Box #		-			Board of Agriculture	Division of Water Resources
ł			7.5.2.0			
City, State, ZIP Code					Application Number:	
I LOCATE WELL'S LOCATE AN "X" IN SECTION BO	ATION WITH DEPTH OF C					
N X IN SECTION BY	Depth(s) Ground				2 _. ft. (
7 !	I WELL'S STATIC	WATER LEVEL	38 ft. b	elow land sur	face measured on mo/day/yr	10-1-86
	Pum	p test data: Well water	was r	1a ft. a	fter hours pu	ımping gpm
	Est. Yield	gpm: Well water	was	ft. at	fter hours pu	ımping gpm
	Bore Hole Diam	neter1.0in. to	1.4 ()ft., a	and ir	n. to
M N I						Injection well
[-	1 Domestic				9 Dewatering 12	•
- X SW	SE 2 Irrigation				0 Observation well	
	1 1		_	-	es; If yes	
<u> </u>		bacteriological sample su	Diffilled to De	•		
-l	mitted				ter Well Disinfected? Yes	
5 TYPE OF BLANK CASI		•	8 Concre			dX . Clamped
1 Steel	3 RMP (SR)			specify below	,	led
	4 ABS	•				aded
	5in. to1.Q(
Casing height above land	surface1.8	.in., weight		Ibs./	ft. Wall thickness or gauge N	lo 258
TYPE OF SCREEN OR P	ERFORATION MATERIAL:		7-PV	3	10 Asbestos-ceme	ent
1 Steel	3 Stainless steel	5 Fiberglass	8 RM	P (SR)	11 Other (specify))
2 Brass	4 Galvanized steel	6 Concrete tile	9 AB	8	12 None used (or	oen hole)
SCREEN OR PERFORATI	ION OPENINGS ARE:	5 Gauzed	wrapped		8 Saw cut	11 None (open hole)
1 Continuous slot	3 Mill slot	6 Wire wr	rapped		9 Drilled holes	
2 Louvered shutter	4 Key punched	7 Torch o	eut		10 Other (specify)	
SCREEN-PERFORATED INTERVALS: From						
From						
GRAVEL PACK				-	n ft.	
GIVINE I MORE	From			ft., From		to ft.
6 GROUT MATERIAL:		2 Cement grout				
D. CONTROL MATERIAL	1 Neat cement	2 Cement arout	3_Ropto	nite. 4	Other	
		•				ft. to
Grout Intervals: From	0ft. to	•		to	ft., From	ft. toft.
Grout Intervals: From What is the nearest source	0ft. to	1 1 , From	ft.	to 10 Lives	ft., Fromtock pens 14 A	ft. toft.
Grout Intervals: From What is the nearest source 1 Septic tank	0ft. to e of possible contamination: 4 Lateral lines	7 Pit privy	ft.	to 10 Lives 11 Fuels	tock pens 14 Astorage 15 C	ft. toft. \bandoned water well <u>}ii we</u> ll/ <u>Ga</u> s well
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines	0	7 Pit privy 8 Sewage lagoo	ft.	to	tock pens 14 A storage 15 C zer storage 16 C	ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li	0ft. to	7 Pit privy 8 Sewage lagoo	ft.	to	tock pens 14 A storage 15 C zer storage 16 C ticide storage	ft. toft. \bandoned water well <u>Dij well/Ga</u> s well
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li Direction from well?	e of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit	7 Pit privy 8 Sewage lagoo 9 Feedyard	on	to	tock pens 14 A storage 15 C zer storage 16 C ticide storage 1.2 5	ft. toft. Abandoned water well Dij well/Gas well Other (specify below)
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li Direction from well? FROM TO	of possible contamination: 4 Lateral lines 5 Cess pool nes 6 Seepage pit nore	7 Pit privy 8 Sewage lagoo 9 Feedyard	ft.	to	tock pens 14 A storage 15 C zer storage 16 C ticide storage	ft. toft. Abandoned water well Dij well/Gas well Other (specify below)
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li Direction from well? FROM TO 0 2 T	of possible contamination: 4 Lateral lines 5 Cess pool nes 6 Seepage pit nore LITHOLOGIC	7 Pit privy 8 Sewage lagoo 9 Feedyard	on	to	tock pens 14 A storage 15 C zer storage 16 C ticide storage 1.2 5	ft. toft. Abandoned water well Dij well/Gas well Other (specify below)
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li Direction from well? FROM TO 0 2 T	of possible contamination: 4 Lateral lines 5 Cess pool nes 6 Seepage pit nore	7 Pit privy 8 Sewage lagoo 9 Feedyard	n FROM	10 Lives 11 Fuel: 12 Fertili 13 Insec How man	tock pens 14 A storage 15 C zer storage 16 C ticide storage 17 C LITHOLOG	ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li Direction from well? FROM TO 0 2 T 2 26 B	of possible contamination: 4 Lateral lines 5 Cess pool nes 6 Seepage pit nore LITHOLOGIC	7 Pit privy 8 Sewage lagoo 9 Feedyard	FROM	10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai TO 103	tock pens 14 A A Storage 15 C Zer storage 16 C LITHOLOG Gray clay Sand and gray	. ft. to
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li Direction from well? FROM TO 0 2 T 2 26 B 26 28 F 28 32 F	of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit nore LITHOLOGIC op soil rown clay line sand & brow line sand	7 Pit privy 8 Sewage lagoo 9 Feedyard h west	FROM 94 103	10 Lives: 11 Fuel: 12 Fertili 13 Insec How man TO 103 105	tock pens 14 A storage 15 C zer storage 16 C ticide storage 17 C LITHOLOG Gray clay Sand and gray Bkrown clay	ft. toft. Abandoned water well Dil well/Gas well Other (specify below) GIC LOG el medium
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li Direction from well? FROM TO 0 2 T 2 26 B 26 28 F 28 32 F	of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit nore LITHOLOGIC op soil rown clay line sand & brow line sand	7 Pit privy 8 Sewage lagoo 9 Feedyard h west	FROM 94 103 105	10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai TO 103 105 107	tock pens 14 A storage 15 C zer storage 16 C ticide storage 17 C LITHOLOG Gray clay Sand and gray Sand medium c	. ft. to
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li Direction from well? FROM TO 0 2 T 2 26 B 26 28 F 28 32 F 32 36 B	of possible contamination: 4 Lateral lines 5 Cess pool nes 6 Seepage pit Cop soil rown clay line sand & brow line sand rown clay	7 Pit privy 8 Sewage lagoo 9 Feedyard h west	FROM 94 103 105	10 Lives: 11 Fuel: 12 Fertili 13 Insec How man TO 103 105	tock pens 14 A storage 15 C zer storage 16 C ticide storage 17 C LITHOLOG Gray clay Sand and gray Bkrown clay	. ft. to
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li Direction from well? FROM TO 0 2 T 2 26 B 26 28 F 28 32 F 32 36 B 36 40 F	of possible contamination: 4 Lateral lines 5 Cess pool nes 6 Seepage pit Cop soil rown clay line sand rown clay line sand rown clay line sand rown clay	7 Pit privy 8 Sewage lagoo 9 Feedyard th west	FROM 94 103 105	10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai TO 103 105 107	tock pens 14 A storage 15 C zer storage 16 C ticide storage 17 C LITHOLOG Gray clay Sand and gray Sand medium c	. ft. to
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li Direction from well? FROM TO 0 2 T 2 26 B 26 28 F 28 32 F 32 36 B 36 40 F 40 46 F	of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit TOTE LITHOLOGIC OP Soil Frown clay ine sand & brow ine sand rown clay ine sand rown clay ine sand rown clay ine sand	7 Pit privy 8 Sewage lagoo 9 Feedyard th west	FROM 94 103 105	10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai TO 103 105 107	tock pens 14 A storage 15 C zer storage 16 C ticide storage 17 C LITHOLOG Gray clay Sand and gray Sand medium c	. ft. to ft. Abandoned water well Dij well/Gas well Other (specify below) GIC LOG el medlum
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li Direction from well? FROM TO 0 2 T 2 26 B 26 28 F 28 32 F 32 36 B 36 40 F 40 46 F 46 55 B	of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit TOTE LITHOLOGIC OP Soil Frown clay Ine sand Frown clay	7 Pit privy 8 Sewage lagoo 9 Feedyard h west LOG	FROM 94 103 105	10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai TO 103 105 107	tock pens 14 A storage 15 C zer storage 16 C ticide storage 17 C LITHOLOG Gray clay Sand and gray Sand medium c	. ft. to ft. Abandoned water well Dij well/Gas well Other (specify below) GIC LOG el medlum
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li Direction from well? FROM TO 0 2 T 2 26 B 26 28 F 28 32 F 32 36 B 36 40 F 40 46 F 46 55 B 55 60	of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit Cop soil Frown clay line sand & brow line sand rown clay	7 Pit privy 8 Sewage lagoo 9 Feedyard h west LOG	FROM 94 103 105	10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai TO 103 105 107	tock pens 14 A storage 15 C zer storage 16 C ticide storage 17 C LITHOLOG Gray clay Sand and gray Sand medium c	. ft. to ft. Abandoned water well Dij well/Gas well Other (specify below) GIC LOG el medlum
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li Direction from well? FROM TO 0 2 T 2 26 B 26 28 F 28 32 F 32 36 B 36 40 F 40 46 F 46 55 B 55 60 60 62 B	of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit Cop soil rown clay ine sand & brow ine sand rown clay ine sand rown clay ine sand town clay ine sand rown clay	7 Pit privy 8 Sewage lagoo 9 Feedyard 2h west LOG 7n clay mixed clay mixed	FROM 94 103 105 107	10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai TO 103 105 107	tock pens 14 A storage 15 C zer storage 16 C ticide storage 17 C LITHOLOG Gray clay Sand and gray Sand medium c	. ft. to ft. Abandoned water well Dij well/Gas well Other (specify below) GIC LOG el medlum
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li Direction from well? FROM TO 0 2 T 2 26 B 26 28 F 28 32 F 32 36 B 36 40 F 40 46 F 46 55 B 55 60 60 62 B 62 66 S	of possible contamination: 4 Lateral lines 5 Cess pool nes 6 Seepage pit Cop soil rown clay ine sand rown clay and and gravel	7 Pit privy 8 Sewage lagoo 9 Feedyard 2 h west LOG 7 clay mixed 2 clay mixed 2 medium coarse	FROM 94 103 105 107	10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai TO 103 105 107	tock pens 14 A storage 15 C zer storage 16 C ticide storage 17 C LITHOLOG Gray clay Sand and gray Sand medium c	. ft. to ft. Abandoned water well Dij well/Gas well Other (specify below) GIC LOG el medlum
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li Direction from well? FROM TO 0 2 T 2 26 B 26 28 F 28 32 F 32 36 B 36 40 F 40 46 F 46 55 B 55 60 60 62 B 62 66 S	of possible contamination: 4 Lateral lines 5 Cess pool nes 6 Seepage pit TOTE LITHOLOGIC OP Soil rown clay ine sand & brow ine sand rown clay and and gravel ine sand and gravel ine sand brown	7 Pit privy 8 Sewage lagoo 9 Feedyard 2 h west LOG 7 clay mixed 2 clay mixed 2 medium coarse	FROM 94 103 105 107	10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai TO 103 105 107	tock pens 14 A storage 15 C zer storage 16 C ticide storage 17 C LITHOLOG Gray clay Sand and gray Sand medium c	. ft. to ft. Abandoned water well Dij well/Gas well Other (specify below) GIC LOG el medlum
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li Direction from well? FROM TO 0 2 T 2 26 B 26 28 F 28 32 F 32 36 B 36 40 F 40 46 F 40 46 F 46 55 B 55 60 60 62 B 62 66 S 66 74 F	of possible contamination: 4 Lateral lines 5 Cess pool nes 6 Seepage pit TOTE LITHOLOGIC OP SOIL FOWN clay Ine sand	7 Pit privy 8 Sewage lagoo 9 Feedyard h west LOG The clay mixed clay mixed medium coarse clay mixed	FROM 94 103 105 107	10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai TO 103 105 107	tock pens 14 A storage 15 C zer storage 16 C ticide storage 17 C LITHOLOG Gray clay Sand and gray Sand medium c	. ft. to ft. Abandoned water well Dij well/Gas well Other (specify below) GIC LOG el medlum
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li Direction from well? FROM TO 0 2 T 2 26 B 26 28 F 28 32 F 32 36 B 36 40 F 40 46 F 40 46 F 46 55 B 55 60 60 62 B 62 66 S 66 74 F	of possible contamination: 4 Lateral lines 5 Cess pool nes 6 Seepage pit TOTE LITHOLOGIC OP Soil rown clay ine sand & brow ine sand rown clay and and gravel ine sand and gravel ine sand brown	7 Pit privy 8 Sewage lagoo 9 Feedyard h west LOG The clay mixed clay mixed medium coarse clay mixed	FROM 94 103 105 107	10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai TO 103 105 107	tock pens 14 A storage 15 C zer storage 16 C ticide storage 17 C LITHOLOG Gray clay Sand and gray Sand medium c	. ft. to ft. Abandoned water well Dij well/Gas well Other (specify below) GIC LOG el medlum
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li Direction from well? FROM TO 0 2 T 2 26 B 26 28 F 28 32 F 32 36 B 36 40 F 40 46 F 46 55 B 55 60 60 62 B 62 66 S 66 74 F 74 85 M 85 94 L	of possible contamination: 4 Lateral lines 5 Cess pool nes 6 Seepage pit TOTE LITHOLOGIC OP SOIL TOWN clay Ine sand & brow Ine sand Town clay Ine sand brown Ine sand Ine sand brown Ine s	7 Pit privy 8 Sewage lagoo 9 Feedyard h west LOG The clay mixed clay mixed clay mixed medium coarse clay mixed	FROM 94 103 105 107 -124	10 Lives: 11 Fuel: 12 Fertili 13 Insec: How man TO 103 105 107 124 140	tock pens 14 A A Storage 15 C Zer storage 16 C LITHOLOG Gray clay Sand and grav Bkrown clay Sand medium c Brown, white ,	ft. toft. Abandoned water well Dij well/Gas well Other (specify below) GIC LOG el medlum oarse gray clay
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li Direction from well? FROM TO 2 T 2 26 B 26 28 F 28 32 F 32 36 B 36 40 F 40 46 F 46 55 B 55 60 60 62 B 62 66 S 66 74 F 74 85 M 85 94 L	of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit LITHOLOGIC op soil rown clay ine sand rown clay ine sand rown clay ine sand rown clay ine sand rown clay and and gravel ine sand and gravel ine sand brown edium sand ight brown vlay LANDOWNER'S CERTIFICAT	7 Pit privy 8 Sewage lagoo 9 Feedyard 1 LOG The clay mixed clay mixed clay mixed medium coarse clay mixed	FROM 94 103 105 107 124	10 Lives: 11 Fuel: 12 Fertili 13 Insec: How man TO 103 105 107 124 140	tock pens 14 A A Storage 15 C Zer storage 16 C LITHOLOG Gray clay Sand and grav Bkrown clay Sand medium c Brown, white,	ft. toft. Abandoned water well Dij well/Gas well Other (specify below)
Grout Intervals: From	of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit LITHOLOGIC op soil rown clay line sand line sand rown clay line sand line sand rown clay line sand brown edium sand light brown vlay LANDOWNER'S CERTIFICAT r)	7 Pit privy 8 Sewage lagoo 9 Feedyard 1 h west LOG The clay mixed clay mixed clay mixed medium coarse clay mixed	FROM 94 103 105 107 124	to	tock pens 14 A A Storage 15 C Zer storage 16 C LITHOLOG Gray clay Sand and grav Bkrown clay Sand medium c Brown, white,	ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li Direction from well? FROM TO 0 2 T 2 26 B 26 28 F 28 32 F 32 36 B 36 40 F 40 46 F 46 55 B 55 60 60 62 B 62 66 S 66 74 F 74 85 M 85 94 L CONTRACTOR'S OR I	of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit Cop soil rown clay ine sand & brow ine sand rown clay ine sand ine sand rown clay Abrown town clay white rock soft rown clay and and gravel ine sand brown edium sand ight brown vlay LANDOWNER'S CERTIFICAT r)	7 Pit privy 8 Sewage lagoo 9 Feedyard 2 h west LOG The clay mixed clay mixed clay mixed medium coarse clay mixed TION: This water well was 6-86	FROM 94 103 105 107 124	10 Lives: 11 Fuel: 12 Fertili 13 Insec How man TO 103 105 107 124 140 cted. (2) reco	tick pens 14 A storage 15 C zer storage 16 C ticide storage 17 C LITHOLOG Gray clay Sand and grav Bkrown clay Sand medium c Brown, white, storage constructed, or (3) plugged unit is true to the best of my knon (mo/day/yr) 10-20-	oft. to
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li Direction from well? FROM TO 0 2 T 2 6 B 26 28 F 28 32 F 32 36 B 36 40 F 40 F 46 55 B 55 60 60 62 B 62 66 S 66 74 F 74 85 M 85 94 L T CONTRACTOR'S OR I completed on (mo/day/yea Water Well Contractor's Liquider the business name of the source of the	of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit LITHOLOGIC op soil rown clay line sand & brow line sand rown clay line sand line sand rown clay line sand line sand line sand line sand brown town clay and and gravel line sand brown edium sand light brown vlay LANDOWNER'S CERTIFICAT r)	7 Pit privy 8 Sewage lagoo 9 Feedyard 2 h west LOG The clay mixed clay mixed clay mixed clay mixed TON: This water well was 6-86 This Water We z-Bemis	FROM 94 103 105 107 124	to	tick pens 14 A storage 15 C zer storage 16 C ticide storage 17 S LITHOLOG Gray clay Sand and grav Bkrown clay Sand medium c Brown, white, storage structed, or (3) plugged under the structed of the best of my knon (mo/day/yr) 10-20-ture) Judia A	c. ft. to
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer li Direction from well? FROM TO 0 2 T 2 26 B 26 28 F 28 32 F 32 36 B 36 40 F 40 F 46 55 B 55 60 60 62 B 62 66 S 66 74 F 74 85 M 85 94 L CONTRACTOR'S OR I completed on (mo/day/yea Water Well Contractor's Li under the business name instructions: Use typew	of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit Cop soil rown clay ine sand & brow ine sand rown clay ine sand ine sand rown clay Abrown town clay white rock soft rown clay and and gravel ine sand brown edium sand ight brown vlay LANDOWNER'S CERTIFICAT r)	7 Pit privy 8 Sewage lagoo 9 Feedyard 2 h west LOG To clay mixed clay mixed clay mixed clay mixed TON: This water well was 6-86 This Water We z-Bemis ESS FIRMLY and PRINT clear	FROM 94 103 105 107 124 Il Record wa	to	tick pens 14 A storage 15 C zer storage 16 C ticide storage 17 C LITHOLOG Gray clay Sand and grav Bkrown clay Sand medium c Brown, white, storage is true to the best of my known (mo/day/yr) 10-20-ture) Sand the correct answers. See or circle the correct answers. See	oft. to