		VELL:	Fraction	Section Number	Township Number	Range Number
	Saline		SW 14 SW 14 SW14	18	14 S	2 _{E/}
			city street address of well if localina, Kansas	ated within city?	· .	
2 WATI	ER WELL OWNER:	Coast	tal Mart Stores			
	St. Address, Box #: tate, ZIP Code :		Nevada rado Springs, CO	80903 Application Number:	Division of Water Resour	ces
	K WELL'S LOCATION		1 1	, 25, 28 ft.		
AN /	N	•	WELL'S STATIC WATE	R LEVEL Dry ft.		
		,	WELL WAS USED AS:			
N	W —— NE	≡ —⊢	1 Domestic	5 Public Water Supply	9 Dewater	
			2 Irrigation 3 Feedlot	6 Oil Field Water Supply7 Domestic (Lawn & Gar		
W		E	4 Industrial	8 Air Conditioning		
s	w — SE	≡	Was a chemical / bacteriolo	ogical sample submitted to Dep	artment? Yes	NoX
x			Water Well Disinfected: Ye	•	••••	
	S		water well disinfected: Ye	95 NO 11		•
5 TYPE	OF BLANK CASING	G USED:	<u> </u>			
					ow)	
@PV		_	pestos-Cement 8 Concre			
D11	casing diameter		Was casing pulled?	Yes No	If yes, how mu	ıch
		elow land sur	rfacen/.a	in.		
Casir	ng height above or be	·	rface n./.a	in.		
Casir 6 GRO		L: 1 Ne	eat cement 2 Cement gro	ut 3 Bentonite 4 Ot	her Concret	e
GROUTE GROUTE	ng height above or be	L: 1 Ne	eat cement 2 Cement gro	ut 3 Bentonite 4 Ott	her Concret	e
Casir 6 GROU Grout What	ng height above or be JT PLUG MATERIAL Plug Intervals: is the nearest source Septic tank	L: 1 Ne	eat cement 2 Cement gro C	ut 3 Bentonite 4 Ott , Fromft. to	her	ecify below)
Casir GROU Grout What	Ing height above or be JT PLUG MATERIAL Plug Intervals: is the nearest source Septic tank Sewer lines Watertight sewer line	From	eat cement 2 Cement gro C	ut 3 Bentonite 4 Ott , Fromft. to a 12 Fuel storage 12 Fertilizer storage 13 Insecticide storage	her	to
Casir 6 GROU Grout What 1 5 2 5 3 1 4 1	JT PLUG MATERIAL Plug Intervals: is the nearest source Septic tank Sewer lines	From	eat cement 2 Cement gro C	ut 3 Bentonite 4 Ott , Fromft. to a 1 Fuel storage 12 Fertilizer storage	her	ecify below)
Casir GROU Grout What 1 : 2 : 3 : 4 ! 5 :	JT PLUG MATERIAL Plug Intervals: is the nearest source Septic tank Sewer lines Watertight sewer line Lateral lines	From e of possible	eat cement 2 Cement gro	ut 3 Bentonite 4 Ott , Fromft. to a Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water we	her	to
Casir GROU Grout What 1 2 3 3 4 1 5 6 Direct	Ing height above or both of the property of the pearest source of	L: 1 Ne From e of possible	eat cement 2 Cement gro Contamination: 6 Seepage pit 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens How many	ut 3 Bentonite 4 Ott , Fromft. to a 1 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water we 15 Oil well/Gas well	her	to
Casir GROU Grout What 1 2 3 4 1 5 6 Direct	JT PLUG MATERIAL Plug Intervals: is the nearest source Septic tank Sewer lines Watertight sewer line Lateral lines Cess pool	-: 1 Ne From e of possible	eat cement 2 Cement gro	ut 3 Bentonite 4 Ott , Fromft. to a 1 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water we 15 Oil well/Gas well	her	to
Casir 6 GROU Grout What 1 2 3 3 4 1 5 6	Ing height above or be a property of the nearest source of the nea	L: 1 Ne From e of possible	eat cement 2 Cement gro	ut 3 Bentonite 4 Ott , Fromft. to a 1 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water we 15 Oil well/Gas well	her	ecify below)
Casir GROU Grout What 1 2 3 4 1 5 6 Direct	Ing height above or both the property of the pearest source of the	-: 1 Ne From e of possible	eat cement 2 Cement gro	ut 3 Bentonite 4 Ott , Fromft. to a 1 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water we 15 Oil well/Gas well	her	ecify below)
Casir GROU Grout What 1 2 3 4 1 5 6 Direct	Ing height above or be a property of the nearest source of the nea	-: 1 Ne From e of possible	eat cement 2 Cement gro	ut 3 Bentonite 4 Ott , Fromft. to a 1 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water we 15 Oil well/Gas well	her	to
Casir GROU Grout What 1 2 3 4 1 5 6 Direct	Ing height above or be a property of the nearest source of the nea	-: 1 Ne From e of possible	eat cement 2 Cement gro	ut 3 Bentonite 4 Ott , Fromft. to a 1 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water we 15 Oil well/Gas well	her	to
Casir GROU Grout What 1 2 3 4 1 5 6 Direct	Ing height above or be a property of the nearest source of the nea	-: 1 Ne From e of possible	eat cement 2 Cement gro	ut 3 Bentonite 4 Ott , Fromft. to a 1 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water we 15 Oil well/Gas well	her	to
Casir GROU Grout What 1 2 3 4 1 5 6 Direct	Ing height above or be a property of the nearest source of the nea	-: 1 Ne From e of possible	eat cement 2 Cement gro	ut 3 Bentonite 4 Ott , Fromft. to a 1 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water we 15 Oil well/Gas well	her	to
Casir GROU Grout What 1 2 3 4 1 5 6 Direct	Ing height above or be a property of the nearest source of the nea	-: 1 Ne From e of possible	eat cement 2 Cement gro	ut 3 Bentonite 4 Ott , Fromft. to a 1 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water we 15 Oil well/Gas well	her	ecify below)
Casir 6 GROU Grout What 1 2 3 3 4 1 5 0 Direct FROM 0	ng height above or be UT PLUG MATERIAL Plug Intervals: is the nearest source Septic tank Sewer lines Watertight sewer line Lateral lines Cess pool tion from well?	E 1 Ne From e of possible es PLU Concr	eat cement 2 Cement gro	ut 3 Bentonite 4 Ott , Fromft. to a 1 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water we 15 Oil well/Gas well 16eet?	her	to
Casir GROU Grout What 1 2 3 3 4 1 5 6 Direct FROM O / CONT	ng height above or both programmer of the progra	E 1 Ne From e of possible es PLU Coner Ben-tor	eat cement 2 Cement gro	ut 3 Bentonite 4 Ott , Fromft. to a 1 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water we 15 Oil well/Gas well feet?	her	to
Casir 6 GROU Grout What 1 9 2 9 3 1 4 1 5 0 Direct FROM 0 // // // // // // // // // // // // /	Ing height above or both programmer of the progr	PLU CONCIDENTE OF PORT	eat cement 2 Cement gro Contamination: 6 Seepage pit 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens How many UGGING MATERIALS Cete 1 Te (2") R'S CERTIFICATION: This business name of	ut 3 Bentonite 4 Ott , Fromft. to a 1 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water we 15 Oil well/Gas well 16eet?	her	to