_	TION OF WATER WELL:	Fraction		wnship Number	Range Number
citty.	ove	NE & SE & NE &	31	11	26 E
stance and	direction from nearest town	n or city street address of well # loc	ated within city?		
-70 and C	astle Rock Road, Quinter	r	· · · · · · · · · · · · · · · · · · ·		
WATER		stal Mart #2506			
	4 Address Bourte	Nevada orado Springs, CO 80903	Board of Agriculture, Divi Application Number:	sion of Water Resourc	86
	WELL'S LOCATION WITH IN SECTION BOX:	, , ,	8.00 ft. PR LEVEL ft.		: •
		WELL WAS USED AS:			
Nv	V NE	1 Domestic 2 Imgation 3 Feedlot 4 Industrial	5 Public Water Supply 6 Oil Fleld Water Supply 7 Domestic (Lawn & Garder 8 Air Conditioning	n) 11 Injection	g Well SVE-1
sv	v — SE —	Was a chemical / bacteriolo	gical sample submitted to Departr		
	S				
1 Stee 2 PV	OF BLANK CASING USED of 3 RMP (SR) C 4 ABS	5 Wrought 7 Fibergl 6 Asbestos-Cement 8 Concre	` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `		
Blank	casing clameter4	in. Was casing pulled?	Yes No		ch _3'
	g height above or below la	nd surface36	in.	, , , , , , , , , , , , , , , , ,	
		nd surface36	in.		
GROU	IT PLUG MATERIAL:	nd surface36	in. Bentonite 4 Other	***************************************	*****************************
GROU	IT PLUG MATERIAL:	nd surface 36 1 Neat cement 2 Cement groom 3 tt. to 68 tt	in. Bentonite 4 Other	***************************************	***************************************
GROU Grout What is	IT PLUG MATERIAL: Plug Intervals: From the meanest source of posseptic tank	1 Neat cement 2 Cement groom 3 to 68	In. Jerus de Berntonite 4 Other Fromft, to 11 Fuel storage	***************************************	to
GROU Grout What i	IT PLUG MATERIAL: Plug Intervals: From the meanest source of posseptic tank Sewer lines	1 Neat cement 2 Cement groom 3 tt. to 68 tt. ssible contamination: 6 Seepage pit 7 Pit privy	in. Bentonite 4 Other Fromft, to 11 Fuel storage 12 Fertilizer storage	ft., From	to
GROU Grout What is 1 S 2 S 3 V 4 L	IT PLUG MATERIAL: Plug Intervals: From the pearest source of posseptic tank sewer lines Vatertight sewer lines ateral lines	1 Neat cement 2 Cement groom 3 tt. to 68 tt. ssible contamination: 6 Seepage pit 7 Pit privy 8 Sewage lagoon 9 Feedyard	in. Sut Bentonite 4 Other Fromft. to 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandaned water well	ft., From	to
GROU Grout I What i 1 S 2 S 3 V 4 L 5 C	TPLUG MATERIAL: Plug Intervals: From the meanest source of posterior tank sewer lines wateral lines case pool	1 Neat cement 2 Cement groom 3 ft. to 68 ft. ssible contamination: 6 Seepage pit 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens	In. Sut Bentonite 4 Other Fromft. to 11 Fuel storage 12 Fertilizer storage 13 Insecticle storage 14 Abandoned water well 15 Oil well/Gas well	ft., From	to
GROU Grout I What i 1 S 2 S 3 V 4 L 5 C	IT PLUG MATERIAL: Plug Intervals: From the pearest source of posseptic tank sewer lines Vatertight sewer lines ateral lines	1 Neat cement 2 Cement groom 3 ft. to 68 ft. ssible contamination: 6 Seepage pit 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens	in. Sut Bentonite 4 Other Fromft. to 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandaned water well	ft., From	to
GROU Grout What i 1 S 2 S 3 V 4 L 5 C	TPLUG MATERIAL: Plug Intervals: From the meanest source of posterior tank sewer lines wateral lines case pool	1 Neat cement 2 Cement groom 3 ft. to 68 ft. ssible contamination: 6 Seepage pit 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens	In. Sut Bentonite 4 Other Fromft. to 11 Fuel storage 12 Fertilizer storage 13 Insecticle storage 14 Abandoned water well 15 Oil well/Gas well	ft., From	to
GROU Grout I What i 1 S 2 S 3 V 4 L 5 C	TPLUG MATERIAL: Plug Intervals: From the nearest source of posterior tank Sewer lines Watertight sewer lines ateral lines Casa pool tion from well?	1 Neat cement 2 Cement groom 3	In. Sut Bentonite 4 Other Fromft. to 11 Fuel storage 12 Fertilizer storage 13 Insecticle storage 14 Abandoned water well 15 Oil well/Gas well	ft., From	to
GROU Grout What is 1 S 2 S 3 V 4 L 5 O Direct	TPLUG MATERIAL: Plug Intervals: From the process of possible tank sewer lines atteral lines class pool tion from well?	1 Neat cement 2 Cement groom 3	In. Sut Bentonite 4 Other Fromft. to 11 Fuel storage 12 Fertilizer storage 13 Insecticle storage 14 Abandoned water well 15 Oil well/Gas well	ft., From	to
GROU Grout What is 1 S 2 S 3 V 4 L 5 O Direct	TPLUG MATERIAL: Plug Intervals: From the process of possible tank sewer lines atteral lines class pool tion from well?	1 Neat cement 2 Cement groom 3	In. Sut Bentonite 4 Other Fromft. to 11 Fuel storage 12 Fertilizer storage 13 Insecticle storage 14 Abandoned water well 15 Oil well/Gas well	ft., From	to
GROU Grout What is 1 S 2 S 3 V 4 L 5 C Direct	TPLUG MATERIAL: Plug Intervals: From the process of possible tank sewer lines atteral lines class pool tion from well?	1 Neat cement 2 Cement groom 3	In. Sut Bentonite 4 Other Fromft. to 11 Fuel storage 12 Fertilizer storage 13 Insecticle storage 14 Abandoned water well 15 Oil well/Gas well	ft., From	to
GROU Grout What is 1 S 2 S 3 V 4 L 5 O Direct	TPLUG MATERIAL: Plug Intervals: From the process of possible tank sewer lines atteral lines class pool tion from well?	1 Neat cement 2 Cement groom 3	In. Sut Bentonite 4 Other Fromft. to 11 Fuel storage 12 Fertilizer storage 13 Insecticle storage 14 Abandoned water well 15 Oil well/Gas well	ft., From	to
GROU Grout What is 1 S 2 S 3 V 4 L 5 O Direct	TPLUG MATERIAL: Plug Intervals: From the process of possible tank sewer lines atteral lines class pool tion from well?	1 Neat cement 2 Cement groom 3	In. Sut Bentonite 4 Other Fromft. to 11 Fuel storage 12 Fertilizer storage 13 Insecticle storage 14 Abandoned water well 15 Oil well/Gas well	ft., From	to
GROU Grout What is 1 S 2 S 3 V 4 L 5 C Direct	TPLUG MATERIAL: Plug Intervals: From the nearest source of poseptic tank sewer lines atteral lines case pool tion from well? TO 3 native s 68 bentoni	1 Neat cement 2 Cement groom 3	in. Sut Bentonite 4 Other Fromft. to 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water well 15 Oil well/Gas well y feet? s water well was plugged und	er my jurisdiction a	nd was completed o
GROU Grout What is 1 S 2 S 3 Y 4 L 5 C Direct FROM 0 3	TPLUG MATERIAL: Plug Intervals: From the nearest source of poseptic tank sewer lines atteral lines case pool tion from well? TO 3 native s 68 bentoni	1 Neat cement 2 Cement groom 3	in. Sut Bentonite 4 Other Fromft. to 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water well 15 Oil well/Gas well y feet? s water well was plugged und	er my jurisdiction a the best of my knowle Vell Record was comp	nd was completed o