TOCATIONOR	WATER WELL:	Form WWC-5P Fraction	Section Number	Township Number	Range Number
Country Cooms	,,,	NW 1/2 NW 1/2 NI	E 1/4 11	128	5E
Distance and direct	tion from nearest town	n or city street address	of well if located within	n city?	
W. 6 th Junction C					
WATER WELL OWNER: Total Petroleum			Global Positioning System (decimal degrees, min. of 4 digits)		
	th		Latitude: NA		
RR#, St. Addre	ess, Box #: 999 18 th	St. Suite 2201	Longitude: NA Elevation: NA		
City State	ZIP Code: Denver, C	~∩ १ ∩ ? ∩	Datum: NA		
City, State,	ZIP Code. Deliver, C	30 8020	Data Collection Method: NA		
MARK WELL'S	LOCATON	4 DEPTH OF WEI	LL 45.5	ft. MW8	
WITH AN "X" I					
BOX:		WELL'S STATIC	WATER LEVEL	NA ft.	
		ATTENDED TO THE PERSON OF THE	D 40.		
-	N	WELL WAS USE	D AS:		
	X	1 Domestic	5 Public Water Suppl	y 9 Dewatering) 2
NW-	T NE T	2 Irrigation	6 Oil Field Water Sur	oply (10) Monitoring	
w 	 E	3 Feedlot	7 Domestic (Lawn &		
s.w-	s [!] E	4 Industrial	8 Air Conditioning	12 Other	
					9 Van No Y
<u> </u>	S	Was a chemical/	bacteriological sample	submitted to Department	1 1 CS 1 NO _X
CONTROL OF BY AND	TZ C A CIDIO HOED.				
	K CASING USED: MP (SR) 5 Wro	nght 7 Fil	berglass 9	Other (specify below)	
1 Steel 3 R 2 PVC 4 A	\ /		oncrete Tile	(op, -)	
\mathcal{O}					
Blank casing diam	neter 2 in. Was	casing pulled? Yes	X No If yes, how	much 3ft	
_					
Casing height abo	ve or below land surfa	ice NA in.			
Casing height about PLUG	ve or below land surfa WATERIAL: 1 Nea	ice NA in. at cement 2 Cemen			
GROUT PLUG	MATERIAL: 1 Nea	ice NA in.	t grout 3Bentonite	Other Soil:0-3ft	
GROUT PLUG I Grout Plug Interva	MATERIAL: 1 Neadls: From 3	t cement 2 Cemen ft. to 45.5 ft.,	t grout 3Bentonite	Other Soil:0-3ft	
GROUT PLUG Interva Grout Plug Interva What is the neares	MATERIAL: 1 Neadls: From 3 t source of possible co	t cement 2 Cemen ft. to 45.5 ft., ontamination:	t grout 3 Bentonite From ft. to	Other Soil:0-3ft	
GROUT PLUG I Grout Plug Interva	MATERIAL: 1 Neadls: From 3	t cement 2 Cemen ft. to 45.5 ft., ontamination:	t grout 3Bentonite From ft. to orage 16 Other	Other Soil:0-3ft ft., From	
GROUT PLUG IN Grout Plug Interva What is the neares: 1 Septic tank 2 Sewer lines 3 Watertight sewer	MATERIAL: 1 Near dis: From 3 t source of possible co 6 Seepage p 7 Pit privy er lines 8 Sewage la	t cement 2 Cemen ft. to 45.5 ft., intamination: it 11 Fuel st 12 Fertiliz agoon 13 Insecti	t grout 3 Bentonite From ft. to orage 16 Other zer storage cide storage	Other Soil:0-3ft ft., From r (specify below)	
GROUT PLUG IN Grout Plug Interva What is the neares: 1 Septic tank 2 Sewer lines 3 Watertight sewer 4 Lateral lines	MATERIAL: 1 Near dis: From 3 st source of possible co 6 Seepage p 7 Pit privy er lines 8 Sewage la 9 Feedyard	t cement 2 Cement 2 Cement 2 Cement 2 Cement 2 Cement 5t., ontamination: 11 Fuel st 12 Fertiliz 13 Insection 14 Aband	t grout 3 Bentonite From ft. to orage 16 Other zer storage cide storage loned water well Dire	Other Soil:0-3ft ft., From r (specify below) ction from well?	
GROUT PLUG IN Grout Plug Interva What is the neares: 1 Septic tank 2 Sewer lines 3 Watertight sewer	MATERIAL: 1 Near dis: From 3 t source of possible co 6 Seepage p 7 Pit privy er lines 8 Sewage la	t cement 2 Cement 2 Cement 2 Cement 2 Cement 2 Cement 5t., ontamination: 11 Fuel st 12 Fertiliz 13 Insection 14 Aband	t grout 3 Bentonite From ft. to orage 16 Other zer storage cide storage loned water well Dire	Other Soil:0-3ft ft., From r (specify below)	
GROUT PLUG IN Grout Plug Interva What is the neares: 1 Septic tank 2 Sewer lines 3 Watertight sewer 4 Lateral lines 5 Cess pool	MATERIAL: 1 Near disc. From 3 st source of possible co 6 Seepage p 7 Pit privy er lines 8 Sewage la 9 Feedyard 10 Livestock	t cement 2 Cement ft. to 45.5 ft., ontamination: oit 11 Fuel st 12 Fertiliz 13 Insective 14 Aband pens 15 Oil we	t grout 3 Bentonite From ft. to orage 16 Other zer storage cide storage loned water well Dire	Other Soil:0-3ft ft., From r (specify below) ction from well?	fi. to ft
GROUT PLUG IN Grout Plug Interva What is the neares: 1 Septic tank 2 Sewer lines 3 Watertight sewer 4 Lateral lines 5 Cess pool FROM TO	dis: From 3 t source of possible co	t cement 2 Cement 2 Cement 2 Cement 2 Cement 2 Cement 5t., ontamination: 11 Fuel st 12 Fertiliz 13 Insection 14 Aband	t grout 3 Bentonite From ft. to orage 16 Other zer storage cide storage loned water well Dire cill/Gas well How	other Soil:0-3ft ft., From r (specify below) ction from well? y many feet?	fi. to ft
GROUT PLUG INTERVAL GROUT Plug Interval What is the neares 1 Septic tank 2 Sewer lines 3 Watertight sewer 4 Lateral lines 5 Cess pool FROM TO 0 3	dis: From 3 t source of possible co	t cement 2 Cemen ft. to 45.5 ft., intamination: it 11 Fuel st 12 Fertiliz agoon 13 Insecti 14 Aband pens 15 Oil we	t grout 3 Bentonite From ft. to orage 16 Other zer storage cide storage loned water well Dire cill/Gas well How	other Soil:0-3ft ft., From r (specify below) ction from well? y many feet?	fi. to ft
GROUT PLUG IN Grout Plug Interva What is the neares: 1 Septic tank 2 Sewer lines 3 Watertight sewer 4 Lateral lines 5 Cess pool FROM TO	dis: From 3 t source of possible co	t cement 2 Cemen ft. to 45.5 ft., intamination: it 11 Fuel st 12 Fertiliz agoon 13 Insecti 14 Aband pens 15 Oil we MATERIALS oil	t grout 3 Bentonite From ft. to orage 16 Other zer storage cide storage loned water well Dire cill/Gas well How	other Soil:0-3ft ft., From r (specify below) ction from well? y many feet?	fi. to ft
GROUT PLUG IN Grout Plug Interva What is the neares: 1 Septic tank 2 Sewer lines 3 Watertight sewer 4 Lateral lines 5 Cess pool FROM TO 0 3	dis: From 3 t source of possible co	t cement 2 Cemen ft. to 45.5 ft., intamination: it 11 Fuel st 12 Fertiliz agoon 13 Insecti 14 Aband pens 15 Oil we MATERIALS oil	t grout 3 Bentonite From ft. to orage 16 Other zer storage cide storage loned water well Dire cill/Gas well How	other Soil:0-3ft ft., From r (specify below) ction from well? y many feet?	fi. to ft
GROUT PLUG IN Grout Plug Interva What is the neares: 1 Septic tank 2 Sewer lines 3 Watertight sewer 4 Lateral lines 5 Cess pool FROM TO 0 3	dis: From 3 t source of possible co	t cement 2 Cemen ft. to 45.5 ft., intamination: it 11 Fuel st 12 Fertiliz agoon 13 Insecti 14 Aband pens 15 Oil we MATERIALS oil	t grout 3 Bentonite From ft. to orage 16 Other zer storage cide storage loned water well Dire cill/Gas well How	other Soil:0-3ft ft., From r (specify below) ction from well? y many feet?	fi. to ft
GROUT PLUG IN Grout Plug Interva What is the neares: 1 Septic tank 2 Sewer lines 3 Watertight sewer 4 Lateral lines 5 Cess pool FROM TO 0 3	dis: From 3 t source of possible co	t cement 2 Cemen ft. to 45.5 ft., intamination: it 11 Fuel st 12 Fertiliz agoon 13 Insecti 14 Aband pens 15 Oil we MATERIALS oil	t grout 3 Bentonite From ft. to orage 16 Other zer storage cide storage loned water well Dire cill/Gas well How	other Soil:0-3ft ft., From r (specify below) ction from well? y many feet?	fi. to ft
GROUT PLUG INTERVAL GROUT Plug Interval What is the neares 1 Septic tank 2 Sewer lines 3 Watertight sewer 4 Lateral lines 5 Cess pool FROM TO 0 3 3 45.5	t source of possible co 6 Seepage p 7 Pit privy er lines 8 Sewage la 9 Feedyard 10 Livestock PLUGGING S Ben	tree NA in. at cement 2 Cemen ft. to 45.5 ft., contamination: at 11 Fuel st 12 Fertiliz agoon 13 Insecti 14 Aband pens 15 Oil we MATERIALS oil tonite	t grout 3 Bentonite From ft. to orage 16 Other zer storage cide storage loned water well Dire cill/Gas well How	ft., From r (specify below) ction from well? many feet? PLUGGING M	ft. to ft
GROUT PLUG IN Grout Plug Interva What is the neares 1 Septic tank 2 Sewer lines 3 Watertight sewe 4 Lateral lines 5 Cess pool FROM TO 0 3 3 45.5	dis: From 3 t source of possible co 6 Seepage p 7 Pit privy er lines 8 Sewage la 9 Feedyard 10 Livestock PLUGGING Bent C'S OR LANDOWNI	tree NA in. at cement 2 Cemen ft. to 45.5 ft., contamination: at 11 Fuel st 12 Fertiliz agoon 13 Insecti 14 Aband pens 15 Oil we MATERIALS oil tonite	t grout 3 Bentonite From ft. to orage 16 Other zer storage cide storage loned water well Dire cill/Gas well How FROM TO	ft., From r (specify below) ction from well? many feet? PLUGGING M	ft. to ft ATERIALS
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GROUT PLUG INTERVAL GROUT	dis: From 3 t source of possible co 6 Seepage p 7 Pit privy er lines 8 Sewage la 9 Feedyard 10 Livestock PLUGGING Bent C'S OR LANDOWNI ay/year) 3/25	tree NA in. at cement 2 Cement ft. to 45.5 ft., contamination: bit 11 Fuel st 12 Fertiliz 13 Insecti 14 Aband pens 15 Oil we MATERIALS oil tonite ER'S CERTIFICATI 5/13 and this r 7 . This Water	t grout 3 Bentonite From ft. to orage 16 Other zer storage cide storage loned water well Dire cill/Gas well How FROM TO	ft., From r (specify below) ction from well? many feet? PLUGGING M as plugged under my for of my knowledge and be	ft. to ft ATERIALS isdiction and was blief. Kansas Water

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