County	TION OF V Shawnee	VATER WELL:	Fraction NE ¼ NW ¼ N	Section Number 14	Township Number 12S	Range Number 15E
Distanc	e and directi	on from nearest tov	n or city street addres	s of well if located within		
	th St., Topel					
WATE	R WELL O	WNER: Coastal	Mart #9121	Global Positioning Latitude: NA	System (decimal degrees	, min. of 4 digits)
RR#	, St. Address	s, Box #: 110 S. N	1ain #500	Longitude: NA Elevation: NA		
C	tity, State, Zl	P Code: Wichita,		Datum: NA Data Collection M		
	WELL'S I		4 DEPTH OF WE	LL 21.00	ft. MW5	
WITH BOX:	AN "X" IN	SECTION	WELL'S STATION	C WATER LEVEL	NA ft.	
	N		WELL WAS USI	ED AS:		
		X		l	lo p	
	⊢nw →	- NE -	1 Domestic	5 Public Water Supply		
١.	v	E	2 Irrigation	6 Oil Field Water Sup		
•		1	3 Feedlot 4 Industrial	8 Air Conditioning	Garden) 11 Injection V 12 Other	
	-sw-	- SE -	4 mausinai	o An Conditioning	12 Offici	
			Was a chemical	/bacteriological sample s	ubmitted to Department	? Yes No X
	S		,, as a chomina	o outcome of the same		
TYPE (OF BLANK	CASING USED:				
1 Steel	3 RM	P (SR) 5 Wro			Other (specify below)	
2)PVC	4 AB	S 6 Asbe	estos-Cement 8 C	Concrete Tile		
_						
			. 11 10 17	77.37 70 1	1 200	
Blank ca	sing diamet	er 2 in. Was	casing pulled? Yes	X No If yes, how	much 3.0ft	· · · · · · · · · · · · · · · · · · ·
Casing h	eight above	or below land surfa	ce NA in			0-3 Off
Casing h	eight above	or below land surfa	casing pulled? Yes ce NA in tt cement 2 Cemen			0-3.0ft
Casing h	eight above PLUG MA	or below land surfa TERIAL: 1 Nea	ce NA in tt cement 2 Cemen		4 Other Concrete:	0-3.0ft ft. to ft.
Casing h GROUT	eight above PLUG MA	or below land surfa TERIAL: 1 Nea	t cement 2 Cement ft. to 21.00 ft.,	tt grout 3 Bentonite From ft. to	4 Other Concrete: ft., From	
GROUT Grout Plu What is t	r PLUG MA ag Intervals: the nearest so tank	or below land surfa ATERIAL: 1 Nea From 3.0 Durce of possible co 6 Seepage p	t cement 2 Cement 2 Cement 2 Cement 11 Fuel st	tt grout 3 Bentonite From ft. to	4 Other Concrete: ft., From	
GROUT Grout Plu What is t 1 Septic 2 Sewer	r PLUG MA ag Intervals: he nearest so tank lines	or below land surfa ATERIAL: 1 Nea From 3.0 ource of possible co 6 Seepage p 7 Pit privy	t cement 2 Cement 2 Cement 2 Cement 2 Cement 2 Cement 11 Fuel st 12 Fertiliz	tt grout 3 Bentonite From ft. to torage 16 Other zer storage	4 Other Concrete: ft., From	
GROUT Grout Plu What is t 1 Septic 2 Sewer 3 Water	reight above PLUG MA ag Intervals: he nearest so tank lines eight sewer li	or below land surfa ATERIAL: 1 Nea From 3.0 ource of possible co 6 Seepage p 7 Pit privy ines 8 Sewage la	t cement 2 Cement 2 Cement 2 Cement 2 Cement 2 Cement 11 Fuel st 12 Fertiliz goon 13 Insecti	tt grout 3 Bentonite From ft. to torage 16 Other zer storage cide storage	ft., From (specify below)	
GROUT Grout Plu What is t 1 Septic 2 Sewer 3 Water 4 Latera	reight above PLUG MA ag Intervals: he nearest so tank lines ight sewer li lines	From 3.0 ource of possible co 6 Seepage p 7 Pit privy ines 8 Sewage la 9 Feedyard	t cement 2 Cement 2 Cement 1 Cement 2 Cement 2 Cement 1 C	tt grout 3 Bentonite From ft. to torage 16 Other tzer storage cide storage loned water well Direct	ft., From (specify below) tion from well?	
GROUT Grout Plu What is t 1 Septic 2 Sewer 3 Water	reight above PLUG MA ag Intervals: he nearest so tank lines ight sewer li lines	or below land surfa ATERIAL: 1 Nea From 3.0 ource of possible co 6 Seepage p 7 Pit privy ines 8 Sewage la	t cement 2 Cement 2 Cement 1 Cement 2 Cement 2 Cement 1 C	tt grout 3 Bentonite From ft. to torage 16 Other tzer storage cide storage loned water well Direct	ft., From (specify below)	
Grout Pla What is t 1 Septic 2 Sewer 3 Water 4 Latera 5 Cess p	r PLUG MA ag Intervals: the nearest so tank lines tight sewer li l lines ool	From 3.0 Prom 3.0 From 3	ce NA in transfer	t grout 3 Bentonite From ft. to from ft. to from ground 16 Other from ground 17 Othe	ft., From (specify below) tion from well? many feet?	ft. to ft.
Grout Plu What is t 1 Septic 2 Sewer 3 Water 4 Latera 5 Cess p	r PLUG MA ag Intervals: the nearest so tank lines tight sewer li l lines ool	or below land surfa ATERIAL: 1 Nea From 3.0 Durce of possible co 6 Seepage p 7 Pit privy ines 8 Sewage la 9 Feedyard 10 Livestock	t cement 2 Cement 2 Cement 2 Cement 2 Cement 2 Cement 11. The standard section 12 Fertilizes 12 Fertilizes 14 Abanda pens 15 Oil we MATERIALS	tt grout 3 Bentonite From ft. to torage 16 Other tzer storage cide storage loned water well Direct	ft., From (specify below) tion from well?	ft. to ft.
Grout Plu What is t 1 Septic 2 Sewer 3 Water 4 Latera 5 Cess p FROM 0	reight above r PLUG MA rig Intervals: the nearest so tank lines tight sewer li l lines ool TO 3.0	or below land surfa ATERIAL: 1 Nea From 3.0 Durce of possible co 6 Seepage p 7 Pit privy ines 8 Sewage la 9 Feedyard 10 Livestock PLUGGING S	t cement 2 Cement 2 Cement 2 Cement 2 Cement 3 Cement 5 Cement 11 Fuel st 12 Fertiliz goon 13 Insecti 14 Aband pens 15 Oil we MATERIALS 5 Dil	t grout 3 Bentonite From ft. to from ft. to from ground 16 Other from ground 17 Othe	ft., From (specify below) tion from well? many feet?	ft. to ft.
Grout Plu What is t 1 Septic 2 Sewer 3 Water 4 Latera 5 Cess p	r PLUG MA ag Intervals: the nearest so tank lines tight sewer li l lines ool	or below land surfa ATERIAL: 1 Nea From 3.0 Durce of possible co 6 Seepage p 7 Pit privy ines 8 Sewage la 9 Feedyard 10 Livestock PLUGGING S	t cement 2 Cement 2 Cement 2 Cement 2 Cement 2 Cement 11. The standard section 12 Fertilizes 12 Fertilizes 14 Abanda pens 15 Oil we MATERIALS	t grout 3 Bentonite From ft. to from ft. to from ground 16 Other from ground 17 Othe	ft., From (specify below) tion from well? many feet?	ft. to ft.
Grout Plu What is t 1 Septic 2 Sewer 3 Water 4 Latera 5 Cess p FROM 0	reight above r PLUG MA rig Intervals: the nearest so tank lines tight sewer li l lines ool TO 3.0	or below land surfa ATERIAL: 1 Nea From 3.0 Durce of possible co 6 Seepage p 7 Pit privy ines 8 Sewage la 9 Feedyard 10 Livestock PLUGGING S	t cement 2 Cement 2 Cement 2 Cement 2 Cement 3 Cement 5 Cement 11 Fuel st 12 Fertiliz goon 13 Insecti 14 Aband pens 15 Oil we MATERIALS 5 Dil	t grout 3 Bentonite From ft. to from ft. to from ground 16 Other from ground 17 Othe	ft., From (specify below) tion from well? many feet?	ft. to ft.
Grout Plu What is t 1 Septic 2 Sewer 3 Water 4 Latera 5 Cess p FROM 0	reight above r PLUG MA rig Intervals: the nearest so tank lines tight sewer li l lines ool TO 3.0	or below land surfa ATERIAL: 1 Nea From 3.0 Durce of possible co 6 Seepage p 7 Pit privy ines 8 Sewage la 9 Feedyard 10 Livestock PLUGGING S	t cement 2 Cement 2 Cement 2 Cement 2 Cement 3 Cement 5 Cement 11 Fuel st 12 Fertiliz goon 13 Insecti 14 Aband pens 15 Oil we MATERIALS 5 Dil	t grout 3 Bentonite From ft. to from ft. to from ground 16 Other from ground 17 Othe	ft., From (specify below) tion from well? many feet?	ft. to ft.
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Grout Plu What is t 1 Septic 2 Sewer 3 Water 4 Latera 5 Cess p FROM 0	reight above r PLUG MA rig Intervals: the nearest so tank lines tight sewer li l lines ool TO 3.0	or below land surfa ATERIAL: 1 Nea From 3.0 Durce of possible co 6 Seepage p 7 Pit privy ines 8 Sewage la 9 Feedyard 10 Livestock PLUGGING S	t cement 2 Cement 2 Cement 2 Cement 2 Cement 3 Cement 5 Cement 11 Fuel st 12 Fertiliz goon 13 Insecti 14 Aband pens 15 Oil we MATERIALS 5 Dil	t grout 3 Bentonite From ft. to from ft. to from ground 16 Other from ground 17 Othe	ft., From (specify below) tion from well? many feet?	ft. to ft.
Grout Plate What is to 1 Septic 2 Sewer 3 Water 4 Later a 5 Cess p FROM 0 3.0	reight above PLUG MA ag Intervals: he nearest so tank lines cight sewer li lines ool TO 3.0 21.00	or below land surfa ATERIAL: 1 Nea From 3.0 ource of possible co 6 Seepage p 7 Pit privy ines 8 Sewage la 9 Feedyard 10 Livestock PLUGGING Sepage p 7 Peedyard 10 Livestock	ce NA in transfer	tt grout 3 Bentonite From ft. to forage 16 Other forester storage loned water well Direct form the storage	ft., From (specify below) tion from well? many feet? PLUGGING M.	ft. to ft. ATERIALS sdiction and was
Casing h GROUT Grout Plu What is t 1 Septic 2 Sewer 3 Water 4 Latera 5 Cess p FROM 0 3.0	reight above PLUG MA ag Intervals: he nearest so tank lines cight sewer li lines ool TO 3.0 21.00 ACTOR'S	or below land surfa ATERIAL: 1 Nea From 3.0 ource of possible co 6 Seepage p 7 Pit privy ines 8 Sewage la 9 Feedyard 10 Livestock PLUGGING Sepage p 7 Peedyard 10 Livestock	ce NA in transfer	tt grout 3 Bentonite From ft. to from ft.	ft., From (specify below) tion from well? many feet? PLUGGING M.	ft. to ft. ATERIALS sdiction and was lief. Kansas Water
Casing h GROUT Grout Plu What is t 1 Septic 2 Sewer 3 Water 4 Latera 5 Cess p FROM 0 3.0	reight above PLUG MA ag Intervals: he nearest so tank lines cight sewer li l lines ool TO 3.0 21.00 ACTOR'S on (mo/day/	or below land surfa ATERIAL: 1 Nea From 3.0 ource of possible co 6 Seepage p 7 Pit privy ines 8 Sewage la 9 Feedyard 10 Livestock PLUGGING Some Bent OR LANDOWNE year) 3/25 nse No. 757	ce NA in transfer	tri grout 3 Bentonite From ft. to from ft.	ft., From (specify below) tion from well? many feet? PLUGGING M.	ft. to ft. ATERIALS sdiction and was lief. Kansas Water
Casing h GROUT Grout Plu What is t 1 Septic 2 Sewer 3 Water 4 Latera 5 Cess p FROM 0 3.0	reight above PLUG MA ag Intervals: he nearest so tank lines cight sewer li lines ool TO 3.0 21.00 ACTOR'S on (mo/day/actor's Lice)	or below land surfa ATERIAL: 1 Nea From 3.0 ource of possible co 6 Seepage p 7 Pit privy ines 8 Sewage la 9 Feedyard 10 Livestock PLUGGING Some Bent OR LANDOWNE year) 3/25	ce NA in transfer	tt grout 3 Bentonite From ft. to from ft.	ft., From (specify below) tion from well? many feet? PLUGGING M.	ft. to ft. ATERIALS sdiction and was lief. Kansas Water