	* (5)	
SS 1/1 7/96	STATE OF WEST VIRGINIA	Permit No.: ST-14-02-400
INSPECTION TO BE PRINTED OR TYPED	HEALTH DEPARTMENT	Tax Map: Parcel #:
2 10 1 ON-	SITE SEWAGE DISPOSAL SYSTEM INSPECTION FORM	County Road:
onush: NA WAS CALLED	INSPECTION FORM	
Name of Owner: CREGO	bul I govern	Kiduell
Name of Owner: 0/1/2 Go	DERS GREEN BRATON	VA 20136
Address: 3/3/ Gol	W KNOLLS Second F	MALALE TO END
	the state of the s	Lot Size: 246 Se PLACTES
Type of Facility: Wears	is: WOUSE Source of Water Supply	" Well
Design Loading in gpd/No. Bedroom	SEWAGE TANK COMPONENT	•
1010		Notes Jalia
Capacity in Gallons: 1010	Material: Cance Te Manufac elling: 10 F Private (A/Public () Water So	tol ol .
Distances (in feet) of Tank to: Dwo		to be
	ON-SITE DISPUSAL SYSTEM	
Class I Systems: Standard Soil Ab	sorption Trenches () or Bed () Gravelless	Pipe (), Diameter: inches
Chamber S	oil Absorption Trenches (%) or Bed () Soil Absorption Trenches () or Bed () Evapor	
Shallow So	il Absorption Trenches () or Bed () Other:	
	feet) of Each: 66 , 30 , 48 , 46	P
No. of Lines: 4 Length (in Width of Trenches: 56 in	iches/feet Depth to Bottom of Field: 38	inches
If Bed, Dimensions (in Feet):		WHENE No. of Units: 30
A A A Adamieta Matadala	Used? Ves (W No () Size Fountes to: 970	Square Feet of Standard Gravel Field
Dietances (in feet) of System to:	Owelling: 10 Private (XI)/Public () Water S	ource: (0 0 Property Line: 10 F
Remarks:	+0	be e
nemarks.		
An inspection indicates that	Sketch of Installation with Triangulation or Di	stance to Specific Landmarks:
the sewage disposal system	150-30-	
described above	1 10	\bigcirc
DOES MEET (),		Draw Arrow
DOES NOT MEET (), CANNOT BE DETERMINED TO		HITOM Drewing
CAMINO DE DE LEMMINED 10	10.4	toward North
MEET () the minimum standards	137-	toward North
MEET () the minimum standards established by the West Virginia	क्मि-	toward North
established by the West Virginia Bureau of Public Health.	[\$T-	toward North
established by the West Virginia Bureau of Public Health. To correct a health hazard,	19T-	toward North
established by the West Virginia Bureau of Public Health. To correct a health hazard, modifications to existing systems	[*T-	toward North
established by the West Virginia Bureau of Public Health. To correct a health hazard,	***	toward North
established by the West Virginia Bureau of Public Health. To correct a health hazard, modifications to existing systems may be done to improve part of a	***	toward North
established by the West Virginia Bureau of Public Health. To correct a health hazard, modifications to existing systems may be done to improve part of a system. Such modifications may not be able to be designated as a does meet system since	19T-	toward North
established by the West Virginia Bureau of Public Health. To correct a health hazard, modifications to existing systems may be done to improve part of a system. Such modifications may not be able to be designated as a does meet system since inadequate information is known.	***	toward North
established by the West Virginia Bureau of Public Health. To correct a health hazard, modifications to existing systems may be done to improve part of a system. Such modifications may not be able to be designated as a does meet system since inadequate information is known. Although many factors	***	toward North
established by the West Virginia Bureau of Public Health. To correct a health hazard, modifications to existing systems may be done to improve part of a system. Such modifications may not be able to be designated as a does meet system since inadequate information is known. Although many factors contribute to the successful	***	toward North
established by the West Virginia Bureau of Public Health. To correct a health hazard, modifications to existing systems may be done to improve part of a system. Such modifications may not be able to be designated as a does meet system since inadequate information is known. Although many factors contribute to the successful functioning of a sewage disposal	***	toward North
established by the West Virginia Bureau of Public Health. To correct a health hazard, modifications to existing systems may be done to improve part of a system. Such modifications may not be able to be designated as a does meet system since inadequate information is known. Although many factors contribute to the successful		
established by the West Virginia Bureau of Public Health. To correct a health hazard, modifications to existing systems may be done to improve part of a system. Such modifications may not be able to be designated as a does meet system since inadequate information is known. Although many factors contribute to the successful functioning of a sewage disposal system, this office recommends water conservation and maintaining an even usage of	N. Tto	
established by the West Virginia Bureau of Public Health. To correct a health hazard, modifications to existing systems may be done to improve part of a system. Such modifications may not be able to be designated as a does meet system since inadequate information is known. Although many factors contribute to the successful functioning of a sewage disposal system, this office recommends water conservation and	N. T. t.	
established by the West Virginia Bureau of Public Health. To correct a health hazard, modifications to existing systems may be done to improve part of a system. Such modifications may not be able to be designated as a does meet system since inadequate information is known. Although many factors contribute to the successful functioning of a sewage disposal system, this office recommends water conservation and maintaining an even usage of water throughout the week.		Scale
established by the West Virginia Bureau of Public Health. To correct a health hazard, modifications to existing systems may be done to improve part of a system. Such modifications may not be able to be designated as a does meet system since inadequate information is known. Although many factors contribute to the successful functioning of a sewage disposal system, this office recommends water conservation and maintaining an even usage of	7-02	Scale

WV Department of Health and Human Resources Bureau of Public Health Office of Environmental Health Services ENVIRONMENTAL ENGINEERING DIVISION



WELL COMPLETION REPORT

Dete(a)	7-18-0) 2 Cou	nty H	amps	hir	е	Permit :	DW	-14-	-02-295	and the second	
		Area										
						Address: 13231 Golders Green Place						
Felephone Number: 703-753-2624												
Well Driller: Christopher Wolford												
						Romney, WV 26757						
DEPTH IN FEET FORMATIONS: KIND, THICKNESS, AND IF WATER BEARING				REMARKS:	Prre Pre	ssure	GO	urted outed				
0-4	8 Brok	n Shale				Type of Well:	D/W			Drilling Method:	lir Percu	ssion
48-6		gray Shale				Well Diameter	6 1/	4"		Casing O.D.:	6 5/8"	
						Well Depth:	440			Date Completed:	7-17-02	
62-1		Dk. Gray Shale				CABING:	Length 80	Feet	t	Height above	ground 1 F	eet
134-	440	Lt. Blue S	nale				Stee	el		Plastic	☐ Cast Iron	
							Other			9 00	NAME OF THE OWNER O	
										Туре		
		Warrange and the second states and second states				SCREEN						
45.						CX None Insta	Ned					
						Туре				Diameter		
						Slot/Gauge				Length	***************************************	
						5 C-2-11-1-1-1-1-				Ft. and Ft.		
	×											
		<u> </u>			*****	<u> </u>			-			
PUMPING	OR BAIL	NG TEST	·	г т		WELL HEAD						
DETAILS #1 #2		#3]	•								
Static W	/ater Level	(Ft. Below Grade)	150									
Pumping Rate (GPM)			Well Seal: Ty		E1C				***************************************			
Pumping Level (Ft. Below Grade) 425			Well Platform		100	_	Third	rness .				
Duration of Test (In Hours) 2			•	Press	ure	h	11110		TO DO TO SERVICE OF			
Recovery Time to Static Level (in Hours) 6		7.2.79.52	Grouting: Si Ali Public Wat	Yes ter Supplie	□ No s must be	groute	d.					
I hereby o	pertify that t	his well was drilled and or my knowledge and belief.	onstructed	d under n	ny sut	ervision, in com	pliance wit	th all requi	rement	s of the referenced	permit, and that t	his record
.9 .00 .00	are neer of			2.		Ch	risto	pher	Wolf		574	and and a
The same						Name	1100	Bros	Dri		Certification No.	
						Registered Bus	Mis Nam	Wolford			7-18-02	
						Signed		-			Date	