LOCAL WELLHEAD PROTECTION PLAN

for

Pasquotank County, North Carolina

PWS ID # 04-70-015 and PWS ID # 60-70-000 (RO)



August 31st, 2021



Mr. David Smithson, Water Superintendent Pasquotank County Post Office Box 45 Elizabeth City, North Carolina 27907 252-335-2240

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Background

In 1986, Safe Drinking Water Act (SDWA) amendments added Section 1428, "State Programs to Establish Wellhead Protection Areas", which requires each state to develop a program to "protect wellhead areas within their jurisdiction from contaminants which may have any adverse effects on the health of persons." The term wellhead protection area is defined in the law as "the surface and subsurface area surrounding, a water well or wellfield, supplying a public water system, through which contaminants are reasonably likely to move toward and reach such water well or wellfield." North Carolina's Environmental Protection Agency (EPA) approved Wellhead Protection Program (WHPP) provides technical support to local governments and public water supply systems in their endeavors to develop and implement their own Wellhead Protection Plans.

One of North Carolina's objectives in developing a protection plan is to provide a process for public water system operators to learn more about their groundwater systems and how to protect them. Wellhead Protection Plans allow communities to take charge of protecting the quality of their drinking water by identifying and carefully managing areas that supply groundwater to their public wells.

Regulations of the **Division of Water Resources (DWR), under the Department of Environmental Quality** require wellhead protection measures for any public water supply wells to be used as a community or non-transient, non-community water system to meet the following requirements:

- (1) The well shall be located on a lot so that the area within 100 feet of the well is owned or controlled by the person supplying the water. The supplier of water shall be able to protect the well lot from potential sources of pollution and to construct landscape features for drainage and diversion of pollution.
- (2) The minimum horizontal separation between the well and known potential sources of pollution shall be as follows:
 - (a) 100 feet from any sanitary sewage disposal system, sewer, or a sewer pipe unless the sewer is constructed of water main materials and joints, in which case the sewer pipe shall be at least 50 feet from the well;
 - (b) 200 feet from a subsurface sanitary sewage treatment and disposal system designed for 3000 or more gallons of wastewater a day flows, unless the well water source is from a confined aquifer;
 - (c) 500 feet from a septage disposal site;
 - (d) 100 feet from buildings, mobile homes, permanent structures, animal houses or lots, or cultivated areas to which chemicals are applied;
 - (e) 100 feet from surface water;
 - (f) 100 feet from a chemical or petroleum fuel underground storage tank with secondary containment;
 - (g) 500 feet from a chemical or petroleum fuel underground storage tank without secondary containment;
 - (h) 500 feet from the boundary of a ground water contamination area;
 - (i) 500 feet from a sanitary landfill or non-permitted non-hazardous solid waste disposal site;
 - (j) 1000 feet from a hazardous waste disposal site or in any location that conflicts with the North Carolina Hazardous Waste Management Rules cited as 15A NCAC 13A;
 - (k) 300 feet from a cemetery or burial ground; and
 - (1) 100 feet from any other potential source of pollution.
- (3) The Department may require greater separation distances or impose other protective measures if necessary to protect the well from pollution, taking into consideration factors such as:
 - (a) The hazard or health risk associated with the source of pollution;

- (b) The proximity of the potential source to the well;
- (c) The type of material, facility, or circumstance that poses the source or potential source of pollution;
- (d) The volume or size of the source or potential source of pollution;
- (e) Hydrogeological features of the site that could affect the movement of contaminants to the source water;
- (f) The effect that well operation might have on the movement of contamination; and
- (g) The feasibility of providing additional separation distances or protective measures.
- (4) The lot shall be graded or sloped so that surface water is diverted away from the wellhead. The well shall not have greater than a one percent annual chance of flooding.
- (5) If a supplier of water demonstrates that it is impracticable, taking into consideration feasibility and cost, to locate water from any other approved source and an existing well can no longer provide water that meets the requirements of this Subchapter, a representative of the Division may approve a variance for a smaller well lot and reduced separation distances to meet existing demands. Additional monitoring under this Part or other conditions shall be imposed if necessary to mitigate the increased risk from the variance

In addition to this delineation, communities are encouraged to establish wellhead protection plans, which include the following:

- (1) The formation of a wellhead protection committee to establish and implement the wellhead protection program whose role it is to conduct a potential contaminant source inventory, provide options for the management of the WHP area, seek public input into the creation of the WHP plan, seek approval of the WHP program and to implement the WHP program;
- (2) Development of a public education program;
- (3) Delineation of the contributing areas of the water sources;
- (4) Identification of potential contamination sources within the wellhead protection area;
- (5) Develop and implement wellhead protection area management actions to protect the water sources;
- (6) Develop an emergency contingency plan for alternative water supply sources in the event the groundwater supply becomes contaminated and emergency response planning for incidents that may impact water quality;
- (7) Conduct new water source planning to insure the protection of new water source locations and to augment current supplies.

Wellhead protection for existing wells is a voluntary program, but water systems across the state are encouraged to take the above steps in protecting all groundwater sources.

The Public Water Supply Section (PWSS) provides the final approval for WHP Programs. The NC Wellhead Protection Program Coordinator is:

Danny Edwards Public Water Supply Section 1634 Mail Service Center Raleigh, North Carolina 27699-1634 Phone: 919-707-9070 Fax: 919-715-4374

INTRODUCTION

This is an update of the Wellhead Protection Plan for Pasquotank County. Pasquotank County is located coastally between Perquimans and Camden counties. Its PWS ID# is 04-70-015 for the standard well system and 60-70-000 for the RO (Reverse Osmosis) system. The County operates thirty (30) wells conventionally and four (4) wells on the RO system; these systems serve a population of 10,653 people via 4,194 connections and 7,490 people via 2,949 connections respectively. One well is abandoned (#19) and three wells (#1, #3A, and #5) are inactive; these wells share a site with currently active wells. The County's conventional well system pumps from the Yorktown aquifer, while the RO plant pumps from the Castle Haynes aquifer. The County maintains five (5) elevated water storage tanks with one (1) containing 300,000 gallons and four (4) containing 200,000 gallons (1,100,000 gallons total), as well as a ground storage tank containing 2,000,000 gallons. The total water storage capacity of the County is 3.1 million gallons. The thirty (30) wells of the conventional system are treated combined at the Weeksville water plant with chlorine, caustic, phosphate, fluoride, potassium, ammonia, polymer, and sodium bisulfate. The four (4) RO plant wells are treated at the RO plant with antiscalant, fluoride, chlorine, corrosion inhibitor, caustic, and sodium bicarbonate. There are eight (8) certified operators for the systems, which use an average of 915,200 gallons (RO) and 790,000 gallons (conventional) per day.

I. The Wellhead Protection Committee

The following people have been designated as Pasquotank County's Wellhead Protection Committee (WPC):

Name

Mr. David Smithson Water Superintendent Assistant Superintendent (Water) Mr. Mike Harris Ms. Katie Dunning **NCRWA**

Ms. Katie Dunning of the North Carolina Rural Water Association provided technical assistance throughout the development of this plan update. The position responsible for implementing the plan is the Water Superintendent. He has accepted the recommendations made in the plan by the WPC. The Water Superintendent has granted the Office Manager, Melissa Jones, authority to implement the Plan. Pasquotank County will begin implementation of the plan immediately following its approval by the Public Water Supply Section of the North Carolina Division of Water Resources and will complete implementation within ninety (90) days. Upon completion of the implementation phase of the WHP Plan, the individual responsible for implementation will submit notification to the Public Water Supply Section in accordance with the schedule set forth in the approved WHP Plan.

Position

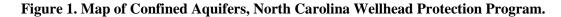
II. DELINEATING THE WELLHEAD PROTECTION AREA

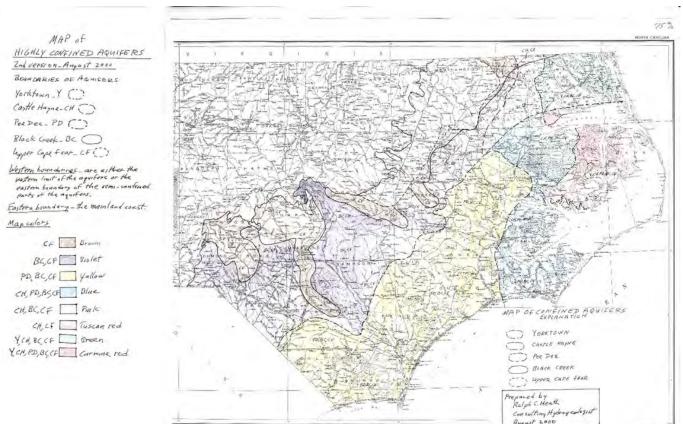
Wellhead protection is simply protection of all or part of the area surrounding a well from which the well's groundwater is drawn. This is called a Wellhead Protection Area (WHPA). The Safe Drinking Water Act (SDWA) defines a WHPA as: "the surface and subsurface area surrounding a water well or wellfield, supplying a public water system, through which contaminants are reasonably likely to move toward and reach such water well or wellfields".

WHPA delineation methods typically involve estimating the size of the contributing area to the well or wellfield. The contributing area is the land area from which water pumped from the well is derived. If a contaminant reaches groundwater within the well's contribution area, the contaminant can move with the groundwater into the well. If the contributing area for the well is identified, and management strategies are set in place to manage certain activities, the possibility that the well might become contaminated can be significantly reduced. This is the area where the wellhead protection (WHP) plan will apply. For a surficial, unconfined aquifer, the contributing area is the area surrounding the well in which precipitation that infiltrates to and recharges the groundwater eventually flows to and discharges from the pumping well. Stated another way, the contributing area is the area in which the rate of recharge to the aquifer equals the rate of withdrawal from the pumping well.

There are several methods that are used to delineate WHPAs. The one that is most appropriate for each well system depends upon many factors including the well's geographic location, depth, and characteristics of the subsurface geology. A type of calculated fixed radius method known as the "Recharge Method" is typically used to estimate the size of the WHPA for wells withdrawing water from unconfined surficial aquifers. However, the average recharge rate to confined and semi-confined aquifers of the coastal plain are, in general, small in comparison to the average recharge rate to unconfined surficial aquifers. WHPAs for wells withdrawing water from confined/semi-confined aquifers could potentially be unmanageably large if based on the recharge rate to these aquifers; also, because the land area in which recharge to a confined aquifer is derived may be located many miles from the pumping well, accurate determination and management of WHPAs based on recharge presents numerous technical and jurisdictional difficulties in these types of aquifers.

Data was reviewed from well records, SDWIS (Safe Drinking Water Information System), the DWR Groundwater Management Branch website (**Figure 4**), and the DWR Local Water Supply Plan for the Pasquotank County Water Systems. It was determined, from DWR's Groundwater Management Branch's website, that all wells associated with the Pasquotank County Water System (04-70-015) are withdrawing water from the Yorktown aquifer. All wells associated with the Pasquotank County RO Water System (60-70-000) are withdrawing water from the Castle Hayne aquifer. The "Map of Highly Confined Aquifers - 2nd Version August 2000" prepared by Ralph Heath (**Figure 1**) indicates that both the Yorktown and Castle Hayne aquifers are highly confined in the area of the wells.





In North Carolina, the WHPA for wells withdrawing water from certain confined aquifers encompasses the area surrounding the well for which the time of travel from the outer edge of the area to the well is 10 years. A 10-year period was selected to provide time to assess the potential impact of any groundwater contamination entering the WHPA and for developing appropriate remediation and ground water protection strategies for the water supply. A WHPA based on a longer time of travel may provide a greater degree of protection to the well and allow more advance warning to respond to a contamination incident within the WHPA, but it will also expand the area to manage under the WHP Plan.

WHPAs based on a 10-year time of travel from their outer edge to the pumping well can be estimated by using the ground-water velocity or by estimating the volume of the aquifer required to supply 10 years of withdrawals (i.e., the Volumetric method). Due to the lack of site-specific information necessary to calculate the groundwater velocity, the Pasquotank Department of Utilities chose the **Volumetric Method** to delineate the WHPAs for its water supply wells.

Volumetric Method

The volume of the aquifer that supplies withdrawals for a specified period of time can be estimated with the following equation:

$$V_{P} = Q\left(\frac{gal}{\min}\right) \times t_{d}\left(\frac{\min}{day}\right) \times \left(\frac{ft^{3}}{7.48 \ gal}\right) \times \left(\frac{365.25 \ days}{year}\right) \times \frac{P(years)}{n}$$

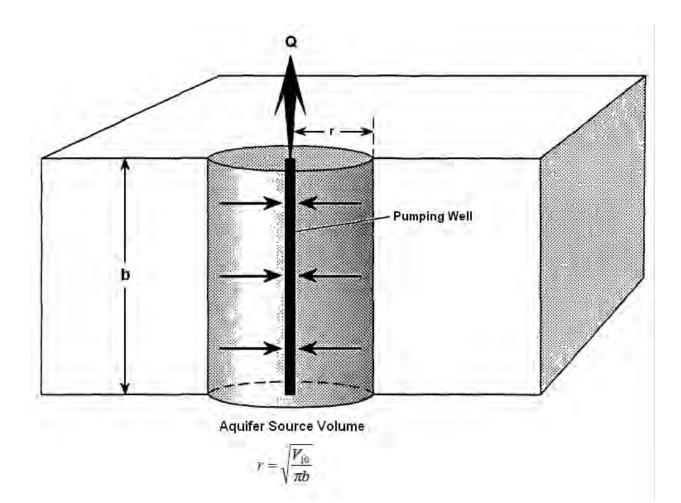
Where: the volume of aquifer in ft³ that supplies withdrawals for period P, Vp = the well yield in gallons per minute, Q = the daily pumping period in minutes per day, td = the period of withdrawals in years, and Р = the estimated porosity, dimensionless. n =

The well yield is the maximum sustained pumping rate possible for the well (not the daily pumping rate) as determined from a 24-hour drawdown test pursuant to North Carolina Administrative Code 15A NCAC 18C.0402(g). If well yield information is unavailable, the maximum capacity of the pump installed on the well may be substituted. The daily pumping period t_p is the number of minutes per day that the well is pumped and should equal 720 (the number of minutes in 12 hours). This value is used because State regulations require that the yield of a public water supply well provide the average daily demand in 12 hours. If the actual pumping period exceeds 12 hours, then the actual pumping period in minutes per day should be used. Using a daily pumping period t_p of 720 minutes per day, a period of withdrawal P of 10 years and an estimated porosity of 0.2, the above equation, rounded, reduces to:

$$V_{10} = 1,800,000 \text{ x } Q$$

Where: V_{10} = the volume of aquifer in ft³ that supplies 10 years of withdrawals. Q = well yield in gallons per minute

For ease (convenience) in applying the Volumetric Method, it is assumed that the volume is contained in a cylinder centered on the well.



Before the radius of the cylinder, and therefore the WHPA, can be calculated, it is first necessary to determine or to estimate the thickness (b) of the aquifer (or the thickness of the part of the aquifer) that supplies water to the well. This thickness is approximated by the length of the screened portions of the well. The WHPA radius for each well is then calculated by substituting the aquifer thickness and the calculated volume (V10) into the following equation:

$$r = \sqrt{\frac{V_{10}}{\pi b}}$$

Where:

 $\mathbf{r} = \mathbf{the radius in feet},$

 V_{10} = the volume of the aquifer, in ft3, that supplies 10 years of withdrawals,

 $\pi = 3.1416$, and

b = the aquifer thickness or the length of screened or open-hole section, in feet.

Because actual aquifer thickness may be underestimated by well screen length alone, Table 1 from the "Wellhead Protection Guidebook" - Step 2 (**Table 2**) was used to determine the radius of the individual wellhead protection areas (WHPAs). The aquifer thickness values shown in **Table 2** are based on pumping rate.

Well #	Location	Depth	Screened From	Maximum	Aquifer ****
		(ft) **	(ft) ***	Yield	
		× ,		(gpm) *	
Foreman Bundy	Off Foreman Bundy	421	376-416	1206	Castle Hayne
Well	Rd.				2
Larabee Well	Off Ownley	407	380-407	950	Castle Hayne
Pike Well	Cherry Glade/Ownley	421	376-416	1200	Castle Hayne
Wesley Well 1	Cherry Glade Rd.	421	381-416	1150	Castle Hayne
Pasq Co Well #1A	Weeksville Rd.	69	44-64	90	Yorktown
Pasq Co Well #2	Weeksville Rd.	72	42-67	156	Yorktown
Pasq Co Well #3B	Folley/Weeksville	65	44-59	80	Yorktown
Pasq Co Well #4	Folley Rd.	72	47-72	172	Yorktown
Pasq Co Well #5A	Folley/Bayside	76	51-71	100	Yorktown
Pasq Co Well #6	Folley/Bayside	78	42-72	178	Yorktown
Pasq Co Well #7	Crosswinds/Jones	65	35-65	150	Yorktown
Pasq Co Well #8	Crosswinds/Owens	70	40-65	157	Yorktown
Pasq Co Well #9	Owens/Hockmeyer	72	42-67	140	Yorktown
Pasq Co Well #10	Weeksville Rd.	73	50-60	111	Yorktown
Pasq Co Well #11	Perkins Ln.	95	61-66; 70-75;	115	Yorktown
1			80-85		
Pasq Co Well #12	Peartree/Schwarzkopf	95	75-85	126	Yorktown
Pasq Co Well #13	Ham Overman Rd.	93	65-70; 75-83	115	Yorktown
Pasq Co Well #14	Between Ham	95	65-85	132	Yorktown
1	Overman and Lady				
	Frances				
Pasq Co Well #15	Peartree Rd.	115	71-82; 96-105	125	Yorktown
Pasq Co Well #16	Between Body and	109	67-71; 73-79;	168	Yorktown
	Peartree		81-84; 94-99		
Pasq Co Well #17	Between Body and	122	74-84; 101-112	150	Yorktown
-	Peartree				
Pasq Co Well #18	Between Ham	94	70-84	115	Yorktown
-	Overman and Lady				
	Frances				
Well #19A	Ham	92	56-63; 68-82	120	Yorktown
	Overman/Peartree				
Well #20	River Rd.	87	68-82	175	Yorktown
Well #21	River Rd./Pleasant Dr.	83	63-78	175	Yorktown
Well #22	Pleasant Dr.	77	52-72	300	Yorktown
Well #23	Jessica St./Kaitlyn W.	88	70-83	256	Yorktown
Well #24	Jessica St.	89	70-84	185	Yorktown
Well #25	Sundown Dr.	85	68-80	239	Yorktown
Well #26	Rosecroft/Selby	100	73-83; 90-95	204	Yorktown
Well #27	Between Rosecroft	89	74-84	250	Yorktown
	and Body				
Well #28	Body Rd.	89	72-84	200	Yorktown
Well #29	Crocker Hill Rd.	70	50-65	205	Yorktown
Well #30	Crocker Hill Rd.	97	82-92	125	Yorktown

Table 1. Construction Information for all wells

*Well yield data came from a combination of the following sources: SDWIS, well records, and the approved 2013 Wellhead Protection Plan for the Pasquotank County Water Department ** Well depth data came from a combination of the following sources: SDWIS, well records, and the approved 2013 Wellhead Protection Plan for the Pasquotank County Water Department ***Well screen intervals data came from a combination of the following sources: SDWIS, well records, and the approved 2013 Wellhead Protection Plan for the Pasquotank County Water Department ****Aquifer data came from the Division of Water Resources' Groundwater Management Branch's hydrogeologic framework

Table 2. (Included for reference in Table 3) Recommended	l radii of WHPAs for wells withdrawing
from semi-confined and highly confined aquifers.	Sourced from <i>Table 1 from The Wellhead</i>
Protection Guidebook.	

Well Yield Q ¹ (gpm)	Maximum Permitted Withdrawal (Q _{MPW} ²) (gallons)	Aquifer Thickness ³ <u>(ft)</u>	Radius of WHPA (ft) <u>(rounded)</u>
50	36,000	25	1,000
100	72,000	50	1,000
200	144,000	50	1,500
500	360,000	75	2,000
1000	720,000	75	3,000
2000	1,440,000	100	3,500

Well #	Maximum	
	Yield	WHPA
	(gpm)	Radii (ft)
Foreman Bundy Well	1206	3500
Larabee Well	950	3000
Pike Well	1200	3500
Wesley Well 1	1150	3500
Pasq Co Well #1A	90	1000
Pasq Co Well #2	156	1500
Pasq Co Well #3B	80	1000
Pasq Co Well #4	172	1500
Pasq Co Well #5A	100	1000
Pasq Co Well #6	178	1500
Pasq Co Well #7	150	1500
Pasq Co Well #8	157	1500
Pasq Co Well #9	140	1500
Pasq Co Well #10	111	1500
Pasq Co Well #11	115	1500
Pasq Co Well #12	126	1500
Pasq Co Well #13	115	1500
Pasq Co Well #14	132	1500
Pasq Co Well #15	125	1500
Pasq Co Well #16	168	1500
Pasq Co Well #17	150	1500
Pasq Co Well #18	115	1500
Well #19A	120	1500
Well #20	175	1500
Well #21	175	1500
Well #22	300	2000
Well #23	256	2000
Well #24	185	1500
Well #25	239	2000
Well #26	204	1500
Well #27	250	2000
Well #28	200	1500
Well #29	205	1500
Well #30	125	1500

 Table 3. Resulting radii for individual Wellhead Protection Areas (WHPAs)

Figure 2a. Pasquotank County Final WHPAs (WHPA #1 (far left), WHPA #2 (middle), WHPA #3 (upper right), WHPA #4 (far right), WHPA #5 (left lower circle), and WHPA #6 (right lower circle))



There was considerable overlap between the individual WHPAs for a majority of the wells. This overlap was addressed by creating composite wellhead protection areas that encompass all the area covered by the member WHPAs. These composite WHPAs were further enlarged to an area equal to the sum of all the member WHPA areas.

WHPA #	Area (ft ²)
1	144020890.788
2	123011357.316
3	26828392.6528
4	58998252.8855
5	7066515.58385
6	7066515.58385

Table 4. Resulting areas	for total Wellhead Protecti	on Areas (WHPAs)
i ubic in itebuiting ai cub	for total of ennead rioteen	

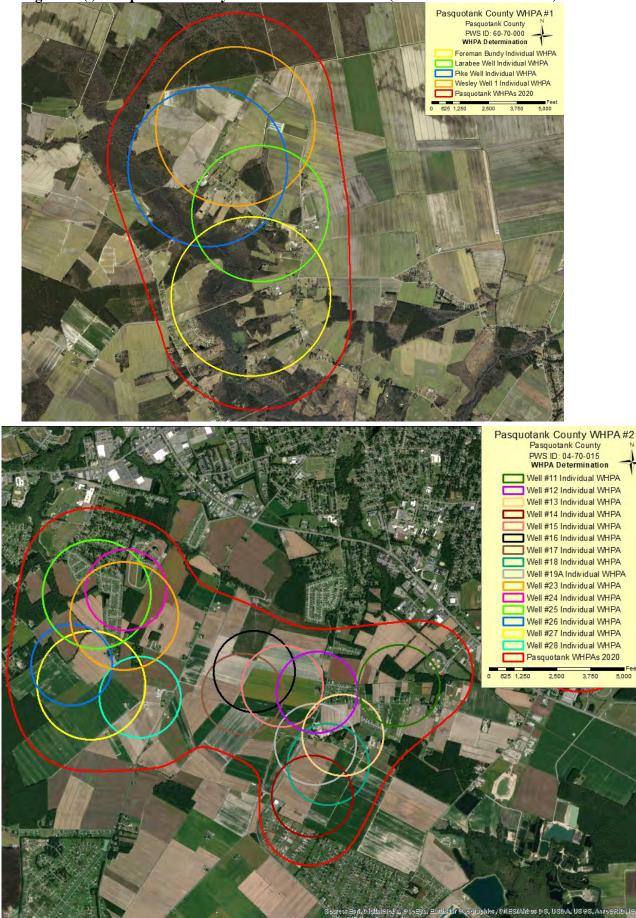


Figure 2b(i). Pasquotank County Individual Well WHPAs (WHPA #1 and WHPA #2)

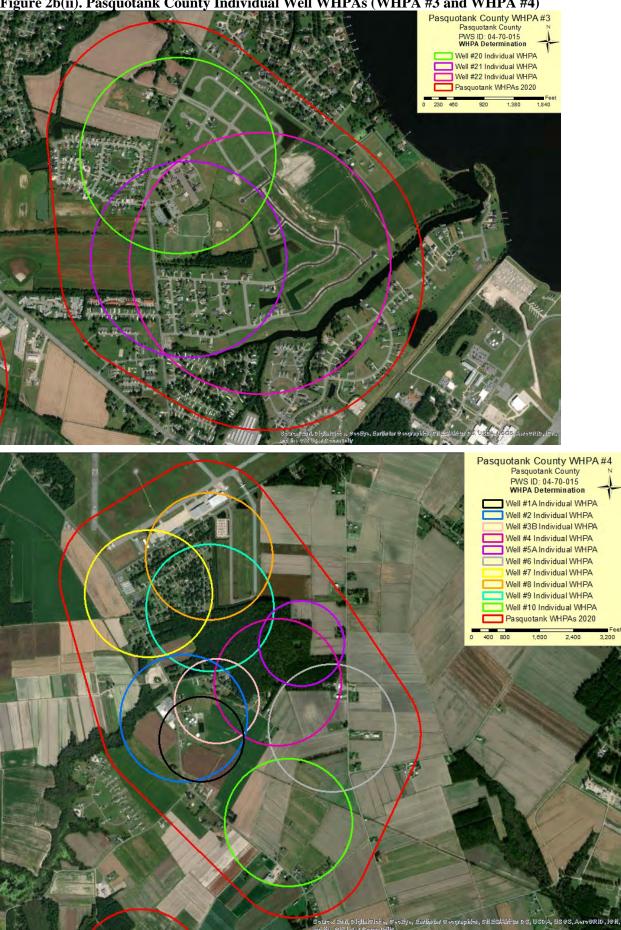


Figure 2b(ii). Pasquotank County Individual Well WHPAs (WHPA #3 and WHPA #4)

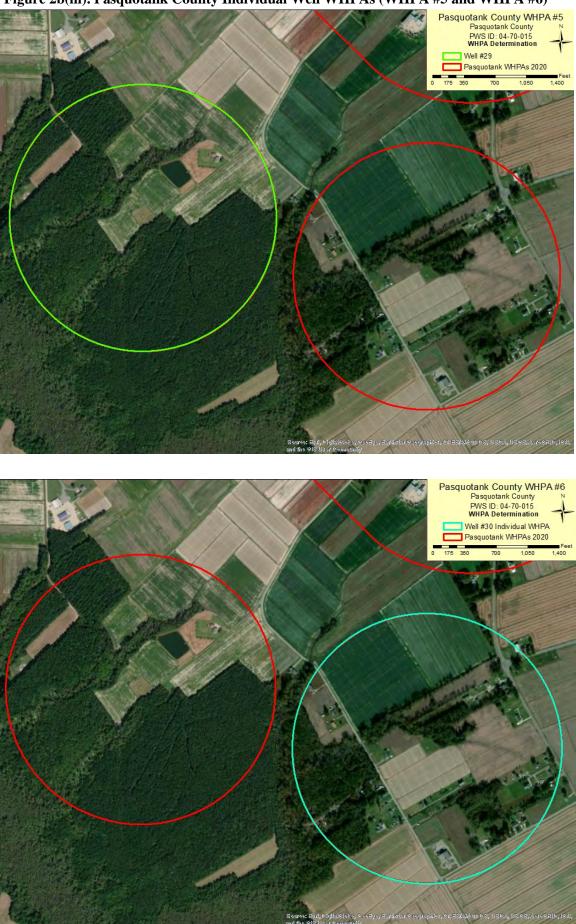


Figure 2b(iii). Pasquotank County Individual Well WHPAs (WHPA #5 and WHPA #6)

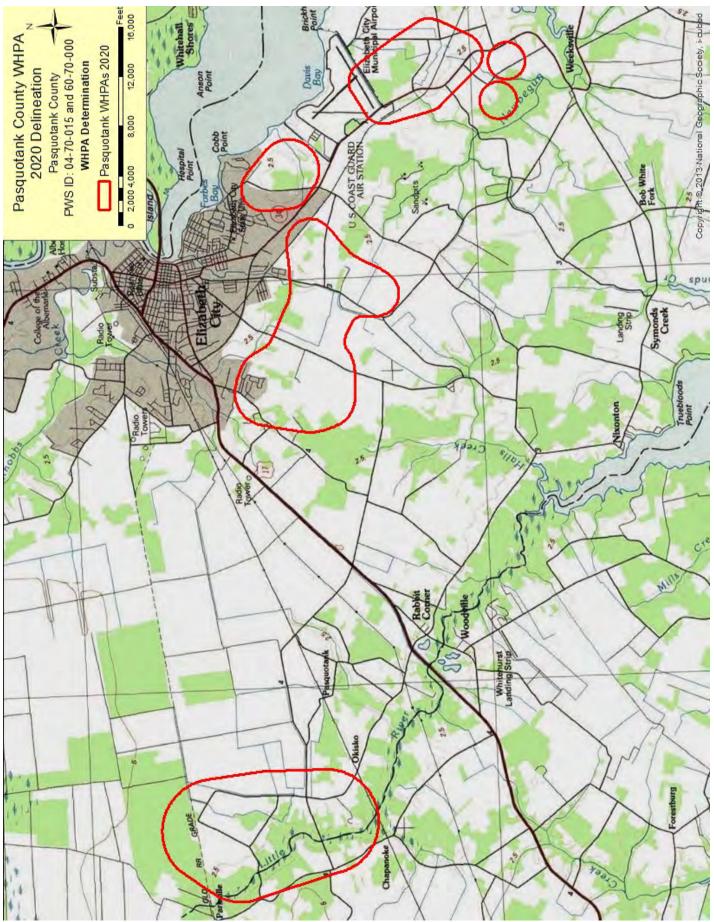


Figure 3. Pasquotank County 2020 Delineated Wellhead Protection Areas

Figure 4a. Hydrogeological Framework WHPA #1: Wells Wesley 1, Pike, Larabee, and Forman Bundy. (hydrogeologic framework information provided by the NC Division of Water Resources, Groundwater Management Branch)

Wesley 1, Larabee, and Pike Wells

NED & Hydrogeologic Framework Results for fw-3

measurements in feet	elevations	depths
Land Surface (1/3 arc sec NED)	9	0
Yorktown CU	-6	15
Yorktown	-13	22
Castle Hayne CU	-315	324
Castle Hayne	-364	373
Beaufort CU	-443	452
Beaufort	-474	483
Upper Cape Fear CU	-519	528
Upper Cape Fear	-576	585
Lower Cape Fear CU	-1,116	1125
Lower Cape Fear	-1,182	1191
Lower Cretaceous CU	-1,843	1852
Lower Cretaceous	-1,913	1922
Basement rock	-2,618	2627

Results for fw-2 measurements in feet elevations depths Land Surface 7 0 (1/3 arc sec NED) Yorktown CU -8 15 Yorktown -14 21 Castle Hayne CU -313 320 Castle Hayne -364 371 Beaufort CU -444 451 Beaufort -476 483 Upper Cape Fear CU -521 528 Upper Cape Fear -581 588 Lower Cape Fear CU -1,083 1090 -1,149 1156 Lower Cape Fear Lower Cretaceous CU -1,857 1864 Lower Cretaceous -1,926 1933

-2,625 2632

Basement rock

Forman Bundy Well

NED & Hydrogeologic Framework

Figure 4b. Hydrogeological Framework WHPA #2: Wells #11, 12, 13, 14, 15, 16, 17, 18, 19A, 23, 24, 25, 26, 27, 28. (hydrogeologic framework information provided by the NC Division of Water Resources, Groundwater Management Branch)

Well #11

NED & Hydrogeologic Framework Results for fw-12

measurements in feet	elevations	depths
Land Surface (1/3 arc sec NED)	8	0
Yorktown CU	-17	25
Yorktown	-36	44
Castle Hayne CU	-426	434
Castle Hayne	-485	493
Beaufort CU	-596	604
Beaufort	-635	643
Upper Cape Fear CU	-699	707
Upper Cape Fear	-815	823
Lower Cape Fear CU	-1,274	1282
Lower Cape Fear	-1,407	1415
Lower Cretaceous CU	-2,191	2199
Lower Cretaceous	-2,264	2272
Basement rock	-3,090	3098

Wells #12, 15, 16, and 17

NED & Hydrogeologic Framework Results for fw-10

measurements in feet	elevations	depths
Land Surface (1/3 arc sec NED)	9	0
Yorktown CU	-18	27
Yorktown	-37	46
Castle Hayne CU	-417	426
Castle Hayne	-472	481
Beaufort CU	-580	589
Beaufort	-618	627
Upper Cape Fear CU	-677	686
Upper Cape Fear	-788	797
Lower Cape Fear CU	-1,255	1264
Lower Cape Fear	-1,383	1392
Lower Cretaceous CU	-2,160	2169
Lower Cretaceous	-2,232	2241
Basement rock	-3,035	3044

Wells #13, 14, 18, and 19A

NED & Hydrogeologic Framework Results for fw-13

measurements in feet	elevations	depths
Land Surface (1/3 arc sec NED)	10	0
Yorktown CU	-19	29
Yorktown	-38	48
Castle Hayne CU	-418	428
Castle Hayne	-475	485
Beaufort CU	-586	596
Beaufort	-625	635
Upper Cape Fear CU	-684	694
Upper Cape Fear	-805	815
Lower Cape Fear CU	-1,265	1275
Lower Cape Fear	-1,394	1404
Lower Cretaceous CU	-2,178	2188
Lower Cretaceous	-2,251	2261
Basement rock	-3,073	3083

Well #23

NED & Hydrogeologic Framework Results for **fw-8**

elevations	depths
8	0
-17	25
-35	43
-407	415
-455	463
-558	566
-595	603
-649	657
-746	754
-1,230	1238
-1,351	1359
-2,111	2119
-2,183	2191
-2,950	2958
	8 -17 -35 -407 -455 -558 -595 -649

Well #24

NED & Hydrogeologic Framework Results for **fw-6**

measurements in feet	elevations	depths
Land Surface (1/3 arc sec NED)	8	0
Yorktown CU	-16	24
Yorktown	-35	43
Castle Hayne CU	-408	416
Castle Hayne	-455	463
Beaufort CU	-559	567
Beaufort	-596	604
Upper Cape Fear CU	-650	658
Upper Cape Fear	-745	753
Lower Cape Fear CU	-1,229	1237
Lower Cape Fear	-1,352	1360
Lower Cretaceous CU	-2,110	2118
Lower Cretaceous	-2,182	2190
Basement rock	-2,946	2954

Well #25

NED & Hydrogeologic Framework Results for **fw**-7

measurements in feet	elevations	depths
Land Surface (1/3 arc sec NED)	6	0
Yorktown CU	-16	22
Yorktown	-35	41
Castle Hayne CU	-406	412
Castle Hayne	-452	458
Beaufort CU	-555	561
Beaufort	-592	598
Upper Cape Fear CU	-645	651
Upper Cape Fear	-739	745
Lower Cape Fear CU	-1,226	1232
Lower Cape Fear	-1,346	1352
Lower Cretaceous CU	-2,102	2108
Lower Cretaceous	-2,174	2180
Basement rock	-2,935	2941

NED & Hydrogeologic Framework

Wells #26, 27, and 28

Results for fw-9

measurements in feet	elevations	depths
Land Surface (1/3 arc sec NED)	10	0
Yorktown CU	-17	27
Yorktown	-36	46
Castle Hayne CU	-402	412
Castle Hayne	-451	461
Beaufort CU	-555	565
Beaufort	-592	602
Upper Cape Fear CU	-643	653
Upper Cape Fear	-746	756
Lower Cape Fear CU	-1,227	1237
Lower Cape Fear	-1,346	1356
Lower Cretaceous CU	-2,109	2119
Lower Cretaceous	-2,181	2191
Basement rock	-2,952	2962

Figure 4c. Hydrogeological Framework WHPAs #3, #5, and #6: Wells #20, 21, and 22 (WHPA 3) Well #29 (WHPA 5) and Well #30 (WHPA 6). (hydrogeologic framework information provided by the NC Division of Water Resources, Groundwater Management Branch)

Wells #20, 21, and 22

NED & Hydrogeologic Framework Results for fw-11

measurements in feet	elevations	depths
Land Surface (1/3 arc sec NED)	8	0
Yorktown CU	-15	23
Yorktown	-34	42
Castle Hayne CU	-439	447
Castle Hayne	-503	511
Beaufort CU	-617	625
Beaufort	-657	665
Upper Cape Fear CU	-729	737
Upper Cape Fear	-844	852
Lower Cape Fear CU	-1,294	1302
Lower Cape Fear	-1,436	1444
Lower Cretaceous CU	-2,225	2233
Lower Cretaceous	-2,298	2306
Basement rock	-3,152	3160

Well #29 NED & Hydrogeologic Framework

Results for fw-20

measurements in feet	elevations	depths
Land Surface (1/3 arc sec NED)	3	0
Yorktown CU	-37	40
Yorktown	-48	51
Castle Hayne CU	-446	449
Castle Hayne	-516	519
Beaufort CU	-643	646
Beaufort	-694	697
Upper Cape Fear CU	-761	764
Upper Cape Fear	-918	921
Lower Cape Fear CU	-1,361	1364
Lower Cape Fear	-1,499	1502
Lower Cretaceous CU	-2,315	2318
Lower Cretaceous	-2,389	2392
Basement rock	-3,359	3362

Well #30

NED & Hydrogeologic Framework Results for fw-21

measurements in feet	elevations	depths
Land Surface (1/3 arc sec NED)	3	0
Yorktown CU	-39	42
Yorktown	-50	53
Castle Hayne CU	-455	458
Castle Hayne	-526	529
Beaufort CU	-656	659
Beaufort	-710	713
Upper Cape Fear CU	-780	783
Upper Cape Fear	-938	941
Lower Cape Fear CU	-1,381	1384
Lower Cape Fear	-1,522	1525
Lower Cretaceous CU	-2,340	2343
Lower Cretaceous	-2,414	2417
Basement rock	-3,414	3417

Figure 4c. Hydrogeological Framework WHPA #4: Wells #1A, 2, 3B, 4, 5A, 6, 7, 8, 9, and 10.

(hydrogeologic framework information provided by the NC Division of Water Resources, Groundwater Management Branch)

Wells #1A, 2, 3B

NED & Hydrogeologic Framework Results for fw-14

measurements in feet	elevations	depths
Land Surface (1/3 arc sec NED)	7	0
Yorktown CU	-24	31
Yorktown	-38	45
Castle Hayne CU	-453	460
Castle Hayne	-522	529
Beaufort CU	-648	655
Beaufort	-696	703
Upper Cape Fear CU	-767	774
Upper Cape Fear	-911	918
Lower Cape Fear CU	-1,356	1363
Lower Cape Fear	-1,498	1505
Lower Cretaceous CU	-2,308	2315
Lower Cretaceous	-2,382	2389
Basement rock	-3,341	3348

Well #4

NED & Hydrogeologic Framework Results for **fw-17**

measurements in feet	elevations	depths
Land Surface (1/3 arc sec NED)	8	0
Yorktown CU	-24	32
Yorktown	-39	47
Castle Hayne CU	-461	469
Castle Hayne	-531	539
Beaufort CU	-659	667
Beaufort	-708	716
Upper Cape Fear CU	-783	791
Upper Cape Fear	-926	934
Lower Cape Fear CU	-1,370	1378
Lower Cape Fear	-1,515	1523
Lower Cretaceous CU	-2,326	2334
Lower Cretaceous	-2,401	2409
Basement rock	-3,381	3389

Well #5A

NED & Hydrogeologic Framework Results for fw-19

measurements in feet	elevations	depths
Land Surface (1/3 arc sec NED)	8	0
Yorktown CU	-22	30
Yorktown	-37	45
Castle Hayne CU	-462	470
Castle Hayne	-532	540
Beaufort CU	-659	667
Beaufort	-707	715
Upper Cape Fear CU	-783	791
Upper Cape Fear	-924	932
Lower Cape Fear CU	-1,368	1376
Lower Cape Fear	-1,513	1521
Lower Cretaceous CU	-2,324	2332
Lower Cretaceous	-2,398	2406
Basement rock	-3,376	3384

Well #6

NED & Hydrogeologic Framework Results for **fw-16**

measurements in feet	elevations	depths
Land Surface (1/3 arc sec NED)	7	0
Yorktown CU	-27	34
Yorktown	-41	48
Castle Hayne CU	-463	470
Castle Hayne	-533	540
Beaufort CU	-662	669
Beaufort	-712	719
Upper Cape Fear CU	-787	794
Upper Cape Fear	-932	939
Lower Cape Fear CU	-1,377	1384
Lower Cape Fear	-1,521	1528
Lower Cretaceous CU	-2,334	2341
Lower Cretaceous	-2,409	2416
Basement rock	-3,400	3407

Wells #7, 8, and 9

NED & Hydrogeologic Framework Results for **fw-18**

measurements in feet	elevations	depths
Land Surface (1/3 arc sec NED)	7	0
Yorktown CU	-18	25
Yorktown	-33	40
Castle Hayne CU	-455	462
Castle Hayne	-524	531
Beaufort CU	-648	655
Beaufort	-695	702
Upper Cape Fear CU	-769	776
Upper Cape Fear	-906	913
Lower Cape Fear CU	-1,351	1358
Lower Cape Fear	-1,494	1501
Lower Cretaceous CU	-2,301	2308
Lower Cretaceous	-2,376	2383
Basement rock	-3,324	3331

Well #10

NED & Hydrogeologic Framework Results for fw-15

measurements in feet	elevations	depths
Land Surface (1/3 arc sec NED)	7	0
Yorktown CU	-31	38
Yorktown	-43	50
Castle Hayne CU	-458	465
Castle Hayne	-529	536
Beaufort CU	-658	665
Beaufort	-708	715
Upper Cape Fear CU	-781	788
Upper Cape Fear	-931	938
Lower Cape Fear CU	-1,375	1382
Lower Cape Fear	-1,518	1525
Lower Cretaceous CU	-2,332	2339
Lower Cretaceous	-2,406	2413
Basement rock	-3,395	3402

III. POTENTIAL CONTAMINANT SOURCE INVENTORY

A Potential Contaminant Source (PCS) is any substance or activity that could adversely affect the quality of a drinking water supply. The PCS inventory is a complete listing, including mapped locations, of past (known contaminants/pollution incidents) and present land use activities within the Wellhead Protection Areas (WHPAs) that threaten groundwater quality.

The initial list of potential contaminants was compiled by gathering information from aerial maps and the utilization of sixteen (16) databases which are referenced in the appendix. The SWAP (Source Water Assessment Program) report provided by the Public Water Supply Section, which is defined in the report itself as "a qualitative evaluation of the potential of a drinking water source to become contaminated by the identified potential contaminant sources (PCS) within the delineated area," sections pertaining to Potential Contaminant Source Attributes were compared against the initial list. The completed list was further assessed by a windshield survey conducted by Ms. Katie Dunning of the entire WHPA to positively confirm/identify each potential contaminants source (PCS) facility or activity that might exist within the WHPA. Onsite visits were made by Mr. David Smithson and his team; additional information was obtained regarding quantity and types of contaminants kept on site from each location remaining on the final list acquired from the windshield survey. The full surveys are present in the appendix and the relevant information/locations were included in the series of tables and maps included on the pages after the pg. 24 and 25 PCS inventory table/map introduction.

Due to the shape of some of the WHPAs, well clusters were assessed based on their individual WHPAs which can be seen on pgs. 15 through 17. This was necessary to complete the risk assessment, which utilizes the radius to assess risk based on proximity. Any PCSs which were present outside of the individual WHPAs, but inside of the final WHPAs, were added to their own table; these specific PCSs were not included in the risk assessment.

The sections below briefly describe contaminants with special details not contained in the tables to follow or that are more prevalent and not included individually in a table (e.g. Septic Tanks).

Septic Tanks – Septic tanks were not assessed for the County, as the County focuses on a wide area.

Abandoned Wells – There are no properly (other than municipally) or improperly abandoned wells known of at this time.

Lift Stations- Pasquotank County utilizes three (3) sewer lift stations, but they are far north of Elizabeth City. Elizabeth City utilizes fourteen (14) lift stations within the wellhead protection areas.

Tier II facilities- There is one (1) Tier II facility in the area, which is the NC Coast Guard site. The report was provided by the NC DPS.

Potential Contaminant Source Inventory: Tables and Maps

The following tables list the potential sources of contamination in Pasquotank County's Wellhead Protection Areas. The exception to this are home heating oil tanks used at many residences, and which remain off the inventory for this reason. The tables have map codes used to identify the potential sources of contamination on the PCS Inventory Maps. While the tables contain a majority of the relevant information, notes can be found on the surveys located at the back of the appendix. Where listed on the PCS Data Chart, "small quantities" refers either to unknown amounts totaling less than 100-gallons or 100-pounds or small quantities (<100 gallons or pounds combined) of many related chemicals that are fully listed in the survey section of the appendix.

Potential Contaminant Source Inventory: Pollution Incident Glossary

NFA: Notice of No further Action- Incident close-out.

NRP: Notice of Residual Petroleum- Deed recordation of petroleum remaining on-site (in soil or groundwater).

NORR: Notice of Regulatory Requirement- Letter sent by the NC DEQ regarding further incident requirements.

NOV: Notice of Violation-Letter sent by the NC DEQ regarding a violation.

MMPE: Mobile Multi-Phase Extraction- A form of pollution remediation.

MSCC: Maximum Soil Contaminant Concentration- Soil to groundwater limit for soil contamination with reference to the protection of groundwater.

MAC: Maximum Allowable Concentration- The maximum allowable concentration of contaminants that can be tolerated without threatening to harm human health.

2L: Standards for groundwater- Baseline for determining drinkability and effects on human health.

UST: Underground Storage Tank

AST: Aboveground Storage Tank

CAP: Corrective Action Plan- A plan created for approval and implementation of a remediation strategy for soil/groundwater. This is sometimes also called a Remedial Action Plan (RAP)

GCL: Gross Contamination Level- An action level for high amounts of total contamination.

TPH-GRO: Total Petroleum Hydrocarbon Gasoline-Range Organics- An analytical lab method to determine the quantity of volatile range hydrocarbons.

TPH-DRO: Total Petroleum Hydrocarbon Diesel-Range Organics- An analytical lab method to determine the quantity of semi-volatile range hydrocarbons.

RAL: Regulatory Action Level- The concentration limit of a contaminant. When exceeded, this limit triggers remediation or regulatory action.

MCL: Maximum Contaminant Level- The highest allowable level of a contaminant that may be present in drinking water.

CSA: Comprehensive Site Assessment- A document created to investigate and provide background information related to the location, soil, and groundwater.

WaRO: Washington Regional Office- The UST section that was utilized in the creation of this WHPP. LEL: Lower Explosive Limit- The lowest percentage concentration of gas/vapors that has the capability to combust given the correct input (fire, friction, heat, etc.).

STF: State Trust Fund- A fund which provides reimbursement for remediation of pollution incidents. EPH: Extractable Petroleum Hydrocarbons- A laboratory test to identify certain target compounds and hydrocarbons in drinking water.

LSA: Limited Site Assessment- An initial assessment with risk characterization under the guidance of 15A NCAC 2L .0405.

AFVR: Aggressive Fluid Vapor Recovery- A remediation method for dual-phase removal of hydrocarbons from groundwater.

Potential Contaminant Source Inventory: Map code list

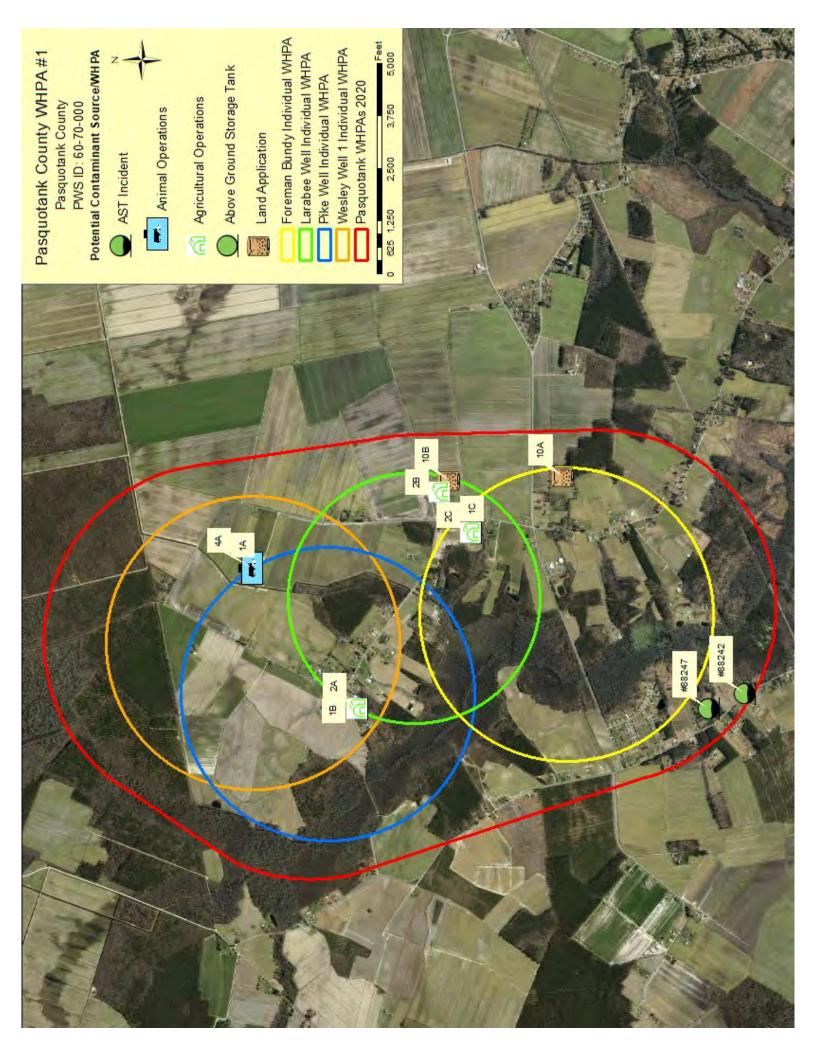
The list below shows general map/category codes of Potential Contaminant Sources (PCSs) that are present in the Wellhead Protection Areas. Each potential contaminant site present in the tables beginning on pg. 26 has been given a category code that was used to locate it on the inventory maps beginning on pg. 27. Multiple facilities in one category are assigned letters accordingly.

- 1 Above ground storage tanks
- 2 Agricultural Operations
- 3 Airport
- 4 Animal Operations
- 5 Car Wash
- 6 Chemical Storage
- 7 Electrical Substation
- 8 Hazardous Waste
- 9 Highway/Major Road
- 10 Land App
- 11 Lift Station
- 12 Manufacturer
- 13 Mobile Home Park
- 14 NPDES
- 15 Recreation
- 16 Storage
- 17 Stormwater
- 18 Underground Storage Tank

Map Code	PCS Site	Bundy, Larabee, Pike Potential	Quantity			
Map Code	PCS Sile		Quantity			
	Contaminant					
Known Risk Sources – None						
#88242	Warden Property (Norman L	Pollution Incident				
	Jr)					
#88247	Jackson Property (John)	Pollution Incident				
Higher Risk Sources						
1A, 4A	Chicken Farm (Cherry Glade	Animal Operations	Chickens: 100,000 (5 flocks)			
	Chickens)		Chicken Feed: 100,000 lbs			
			Generator: 500 gallon diesel			
N/A	Pasquotank County RO Plant	Chemical Storage	Antiscalent, Fluoride,			
See			Calcium Chloride, Corrosion			
appendix			Inhibitor, Caustic, Bleach,			
for map			and Sodium Bi Carbonate.			
•			See Appendix for manifest.			
			Permit #NC0088480			
	Moder	ate Risk Sources				
10A	Elizabeth City Land App	Land App	WQ0002883: Class B			
	Field #1		Residual Biosolid Land			
			Application.			
			(In 2010) 731.5 acres			
			utilized with 28.4 lbs of p			
			per acre average.			
10B	Elizabeth City Land App	Land App	WQ0002883: Class B			
102	Field #2	Lundripp	Residual Biosolid Land			
			Application.			
			(In 2010) 731.5 acres			
			utilized with 28.4 lbs of p			
			per acre average.			
1B, 2A	K&L Farms Inc	Agricultural	Tractors: 4			
· D , 2 / 1		Operations, AST	Silos (Grain, Corn,			
			Soybeans): 6			
			Fuel tanks (unspecified): 3			
2B	Larry Garage	Agricultural	Tractors: 4			
20	Larry Garage	Operations	11401015. 4			
10.20	Pogorson Form	*	Fuel (Off read/Cas/IIi ab-			
1C, 2C	Rogerson Farm	Agricultural	Fuel (Off-road/Gas/Highway			
		Operations, AST	Diesel): x3 at 3,000 gallons			
			Tractors: 6			

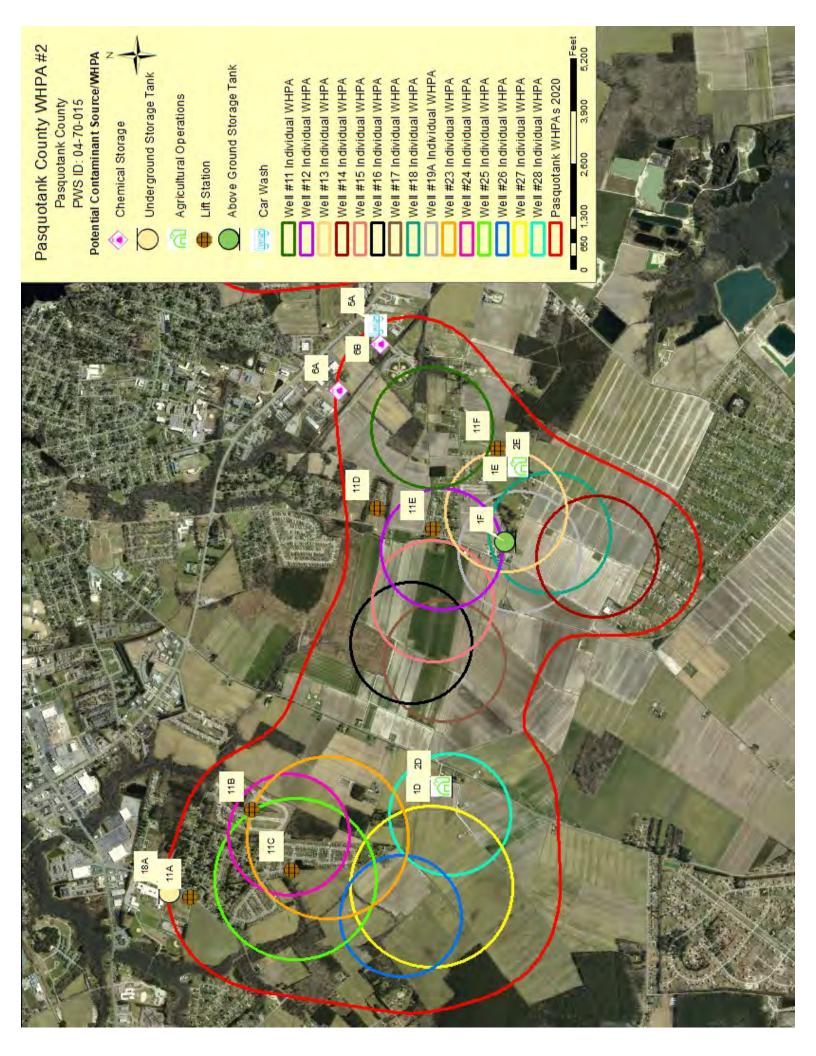
#88242 WA-88242 Warden Property (Norman L.. Jr): Petroleum complaint. No petroleum was found at the site. This incident was though to be a potential junk complaint; however, it is still ranked as a low-risk site officially.

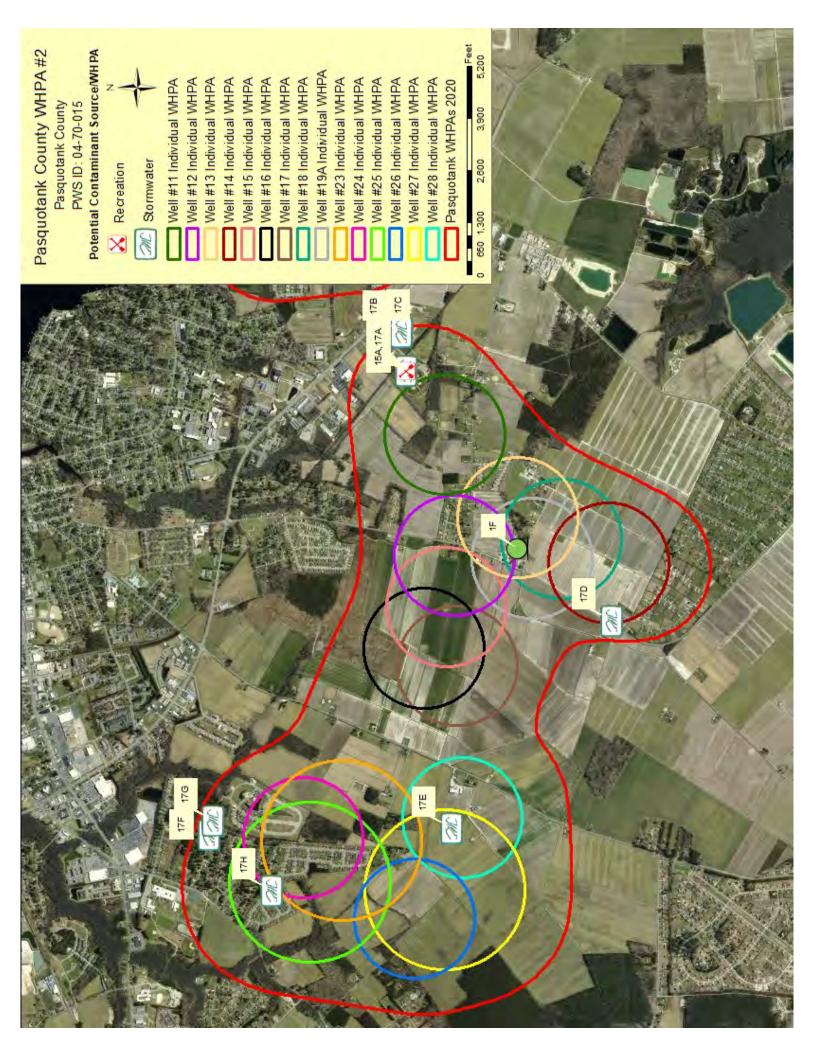
#88247 WA-88247 Jackson Property (John): Petroleum complaint (from same person as #88242). No petroleum was found at the site. This incident was though to be a potential junk complaint; however, not enough information is available to determine an official ranking.



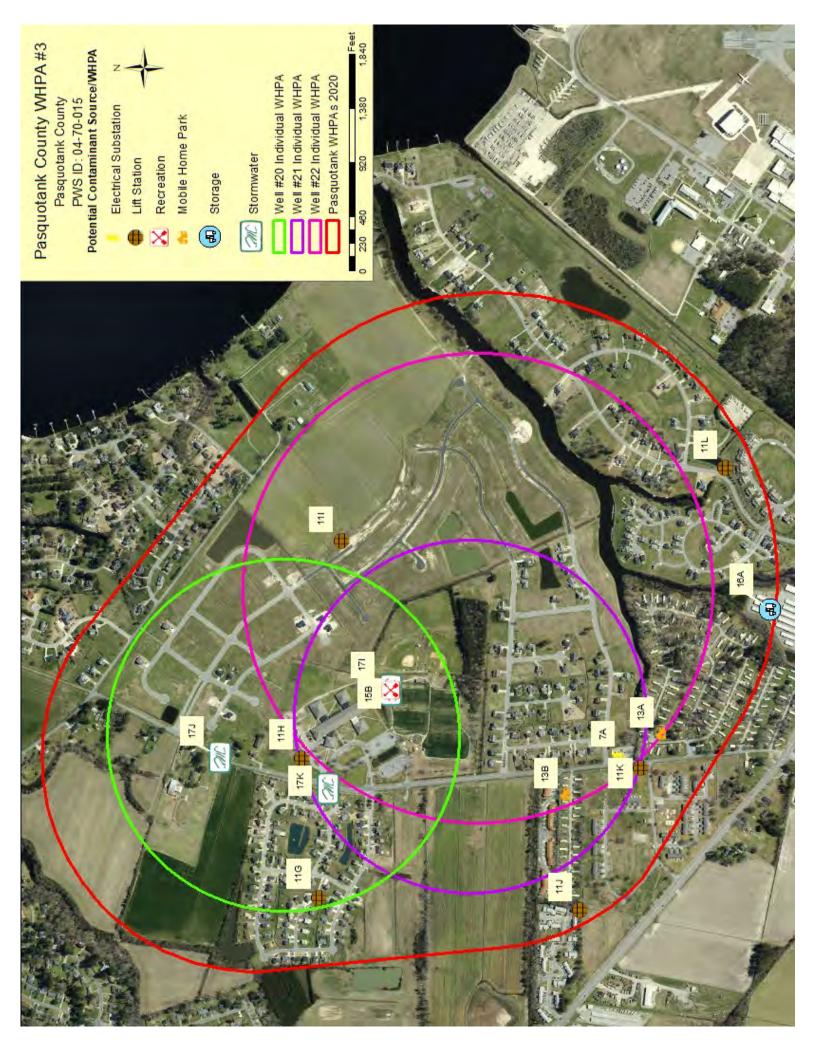
WHPA #2: Wells #11, 12, 13, 14, 15, 16, 17, 18, 19A, 23, 24, 25, 26, 27, 28					
Map Code	PCS Site	Potential	Quantity		
		Contaminant			
	Known Risk Sources - None				
	Higher	Risk Sources			
18A	Northeastern High School	UST	Heating Oil UST (x1): 4,000- gallon capacity. Integrated pest management utilized. May apply pesticides as needed to fields to maintain.		
6A	Johnstone Supply	Chemical Storage	R-22: x30 30lb cylinders Nitrogen: x10 10lb cylinders Acetylene: x10 10lb cylinders Oxygen		
6B	Terminix	Chemical Storage	Imaxx Dual: 2 gallons of concentrate Suspend Polyzone: 5 gallons of concentrate Crossfire: 1 gallon Termidor: 1 gallon Findona: 32 aerosol cans (11b)		
1D, 2D	Charles Gray and Sons (Farm)	Agricultural Operation, AST	Diesel tank (x1): 6,000-gallon capacity Herbicide: 1 gallon Pesticide: 0.5 gallon Fungicide: 1 gallon Silos (Grain, Corn, Soybean): 6 Tractors: 4		
1E, 2E	Stevenson Sand Farm	Agricultural Operation, AST	Diesel tank (x3): 4,000-gallon capacity Gasoline tank (x2): 500- gallon capacity Nitrogen tank: 6,000 gallons Chemical Shed		
	-	e Risk Sources			
5A	Big Daddy Car Wash	Car Wash	15 Gallon Bucket of Soap: 1 5 Gallon Bucket of wax: 1		

15A, 17A	South Park Sports Complex	Recreation, Stormwater	Round-up: 5 gal per year Speed Zone: 4 gal per year Oxadiazon: 8 gal per year Fertilizer Application: 8 tons per year (In storage) Round-up: 2.5 gallons Speed Zone: 2.5 gallons Andro: 2 pounds SW7090224: State
			Stormwater - HD - Detention Pond
1F	Stevenson Sand Inc.	AST	Diesel Tank (x1): 3,000- gallon capacity Backhoe: 2 Road Grader: 1 Tractor: 2
11A	Northeast High School Lift Station	Lift Station	
11B	Hunter's Lake Lift Station	Lift Station	*Generator
11C	Summerfield Lift Station	Lift Station	
11D	Ida Acres Lift Station	Lift Station	
11E	Peachtree North Lift Station	Lift Station	
11F	Perkins Lane Lift Station	Lift Station	
N/A	Inactive Well #19	Inactive Well	
	Lower F	Risk Sources	
17B	South Park	Stormwater	SW7970921: State Stormwater - HD - Detention Pond
17C	Big D's Restaurant, Sports Bar, and Laundromat	Stormwater	SW7100507: State Stormwater - Exempted *Restaurant, Sports Bar, and Laundromat are outside of WHPA. Coordinates put permit inside of range.
17D	Towne South Church of Christ - Addition & Parking Expansion	Stormwater	SW7140501: Towne South Church of Christ - Addition & Parking Expansion
17E	Queenswood Phase VIII & IX - Express	Stormwater	SW7060306: State Stormwater - Low Density
17F	Hunters Lake - express	Stormwater	SW7070215: State Stormwater - HD - Detention Pond
17G	Savin Woods – Express	Stormwater	SW7070212: State Stormwater - HD - Detention Pond
17H	Summerfield Phase II	Stormwater	SW7020212: State Stormwater - HD - Detention Pond





WHPA #3: Wells #20, 21, and 22					
Map Code	PCS Site	Potential	Quantity		
		Contaminant			
Known Risk Sources-None					
	Higher Ris	sk Sources			
7A	Electrical Substation	Electrical	Likely contains mineral		
		Substation	oil proportional to the		
			size of the substation.		
	Moderate R				
15B,17I	River Road Soccer Complex	Recreation,	SW7080205: State		
		Stormwater	Stormwater - HD -		
			Detention Pond		
11G	Heron's Ridge Lift Station	Lift Station			
11H	River Road Middle School	Lift Station			
	Lift Station				
11I	Tooley Harbor Lift Station	Lift Station	*Generator		
11J	Elizabeth Gardens Lift	Lift Station			
	Station				
11K	River Road Lift Station	Lift Station			
11L	Pelican Pointe II Lift Station	Lift Station			
	Lower Risk Sources				
13A	Hickory Village Mobile Home	Mobile Home Park	Possible higher density		
	Park		septic.		
13B	Riverbreeze Mobile Home	Mobile Home Park	Possible higher density		
	Park		septic.		
16A	Weeksville Secure Self	Storage	Storage Units: ~300		
	Storage	-			
17J	Tooley Harbor Phase – 1	Stormwater	SW7041217: State		
			Stormwater - HD -		
			Detention Pond		
17K	Harbor Bay Townhomes	Stormwater	SW7050429: State		
			Stormwater - HD -		
			Detention Pond		



WHPA #4: Wells #1A, 2, 3B, 4, 5A, 6, 7, 8, 9, and 10				
Map Code	PCS Site	Potential Contaminant	Quantity	
Known Risk Sources - None				
#38001	City Beverage Co.	Pollution Incident		
		(Active)		
#31726	Elizabeth City Airport	Pollution Incident		
		(Close out		
		10/22/2015, NRP		
		12/11/2015)		
10.04 (0.04	Higher Ris			
1G, 3A, 6C, 8A,	Elizabeth City	AST,	Coast Guard:	
8B, 14A, 17L,	Airport/Coast Guard/DRS	Airport/Military,	JP-5, Diesel, Gasoline,	
17M, 17N, 17O,	Technologies	Chemical Storage,	Various Paints	
18B	(All locations same	Hazardous Waste,	(Chromium), Solvents,	
	complex)	NPDES,	AFFF, Pesticides/Herbicides,	
		Stormwater	and wastewater: see	
			appendix for quantities	
			SW7091117: USCG-	
			Replacement Mini-	
			Mart/Exchange-	
			Support Center	
			Elizabeth City	
			RCRA Part B:	
			#NC2690308232	
			LQG for Heavy	
			Maintenance Facility	
			#NC0991302218	
			Fuel Oil UST (x1):	
			25,000-gallon capacity	
			Airport	
			AV Gas and Jet Fuel:	
			See appendix for	
			quantities.	
			#NCG150034: COC	
			General Permit	
			SW7060532: State	
			Stormwater - HD –	
			Other	
			SW7090412: State	
			Stormwater - HD -	
			Detention Pond	
			SW7080711: State	
			Stormwater - HD -	
			Detention Pond	

1H, 12A, 17P	City Beverage	Manufacturing,	Highway Diesel Tank
111, 14/1, 1/1	City Develage	AST, Stormwater	(x1): 10,000-gallon
		AST, Storniwater	capacity
			Regular Unleaded
			Gasoline (x1): 10,000-
			gallon capacity
N/A	Pasquotank County		Bleach, Caustic, Aqua
See appendix for	Weeksville Water		Mag, HFS, Potassium,
map	Treatment Plant		Ammonia, Polymer,
			and Sodium Bisulfate:
			See appendix for
			manifest.
			Permit #NC0043583
18C	Eagle Mart 3	UST	Gasoline Tank (x1):
			10,000-gallon capacity
			Kerosene Tank (x1):
			1,000-gallon capacity
			Kerosene Tank (x1):
			3,000-gallon capacity
			Gasoline Tank (x2):
			3,000-gallon capacity
			No ASTs.
1I, 2F	Newbern Farm	AST, Agricultural	Fuel tank (unspecified):
		Operations	1,000 gallons
			Chemical Storage Shed
			Old tractors: 10
			Old farm trucks
			Grain storage
	Moderate Ris	sk Sources	
1J, 2G	Mercer Farm		1,000-gallon Diesel
			Tank: 1
			Tractors: 4
1K, 2H	Brothers Farm		Silos (corn, grain,
			soybeans): 4
			Diesel Tank (x1):
			3,000-gallon capacity
			Highway Diesel Tank
			(x1): 1,000-gallon
			capacity
2I	Small Bulman Farm		Tractors: 6
9A(#1)	NC Hwy 344	Highway	
10C	Pasquotank County WTF	Land Application	WQ0008008: Class B
	Land App #1	**	Residuals Permit.
			(In 2018) A total
			138.50 dry
			tons/299,500 gallons of
			residuals were land
			applied.

10D	Pasquotank County WTF Land App #2	Land Application	WQ0008008: Class B Residuals Permit. (In 2018) A total 138.50 dry tons/299,500 gallons of residuals were land applied.	
11M	Tamsco Lift Station	Lift Station		
11N	EC Airport Lift Station (coordinates away from main buildings)	Lift Station	*Generator	
1L	C&W Grading	AST	6,000-Gallon Diesel Tank: 1 Excavators: 2 Bulldozers: 2 Semi-truck: 3	
N/A	Inactive Well #3A	Inactive Well		
N/A	Inactive Well #5	Inactive Well		
Lower Risk Sources				
17Q	Warehouse And Mini - Storage Complex	Stormwater	SW7030707: State Stormwater - HD - Detention Pond	
16B	Magic Mini Storage	Storage	Storage Units: ~215	

#38001 WA-26821 City Beverage Co (Active): The incident was reported in 2009 when one (1) 10,000-gallon Diesel tank and one (1) 10,000-gallon gasoline tank was removed from the site. Soil was over excavated, however groundwater was encountered and tested above GCL. A Corrective Action Plan was approved in 2014 and included two (2) Aggressive Fluid Vapor Recovery events for monitoring well #10 and semi-annual groundwater monitoring events. The most recent documentation is from January 27th, 2021 stating that groundwater is still above 2L standards.

#31726 WA-26529 Elizabeth City Airport: In 2007, two (2) Jet A Fuel USTs and one (1) aviation gasoline UST were removed. The incident was closed out on October 22nd, 2015 with an NRP on December 11th, 2015.

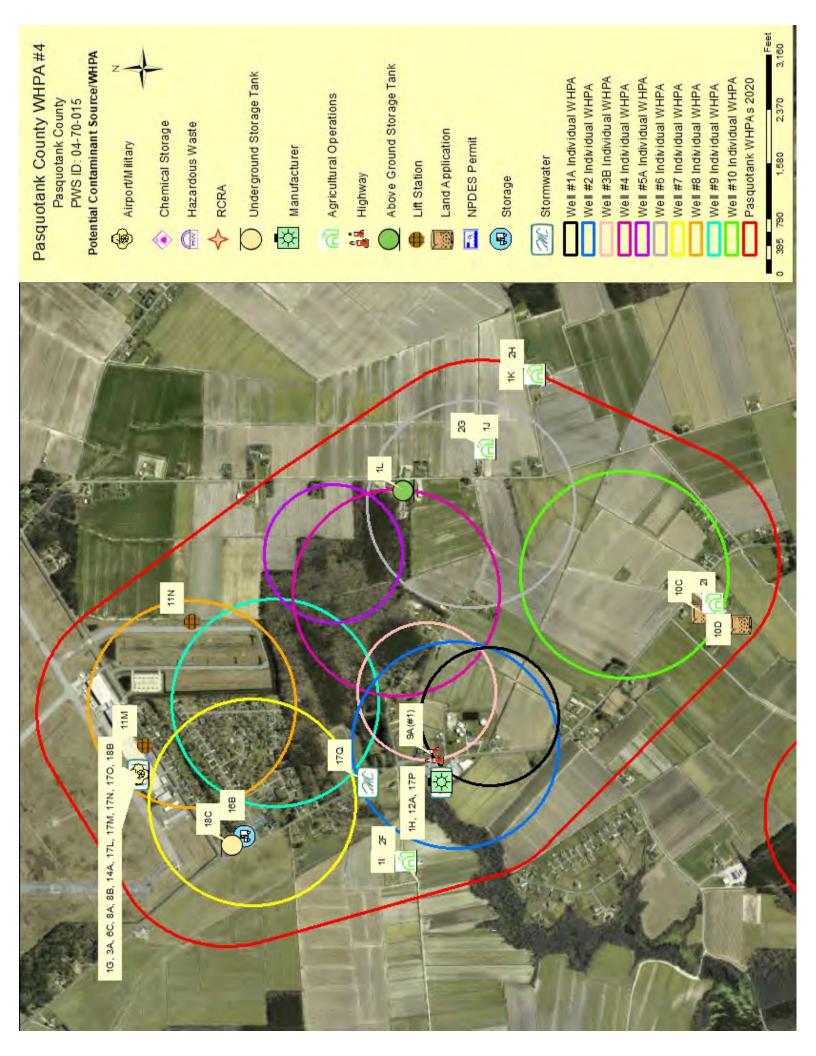
Resolved incidents that do not exceed standards (Not included in list/map/risk assessment):

#87625 WA-88287 NC DENR Division of Forestry Services (AST): In 1988, staining around a known above ground storage tank was reported. This tank was known to contain ammonium sulfate and is estimated to have leaked between 1,500 and 4,000 gallons. It was found that 800 gallons were missing from the inventory. Prompt action was taken to contain and collect the leaked chemical. The tank was on top of a cement pad and it was determined that there was no danger to groundwater in the area. The WaRO determined that no adverse impacts had occurred and the site was closed out on April 25th, 1989.

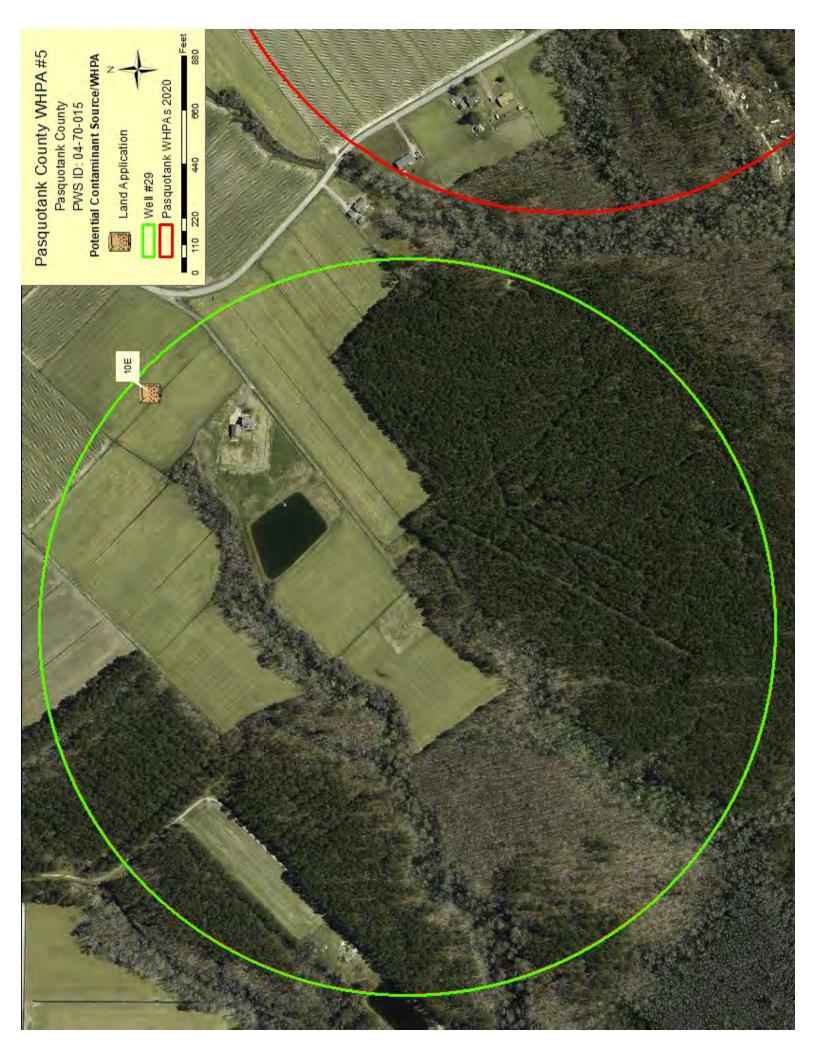


#31726

38001

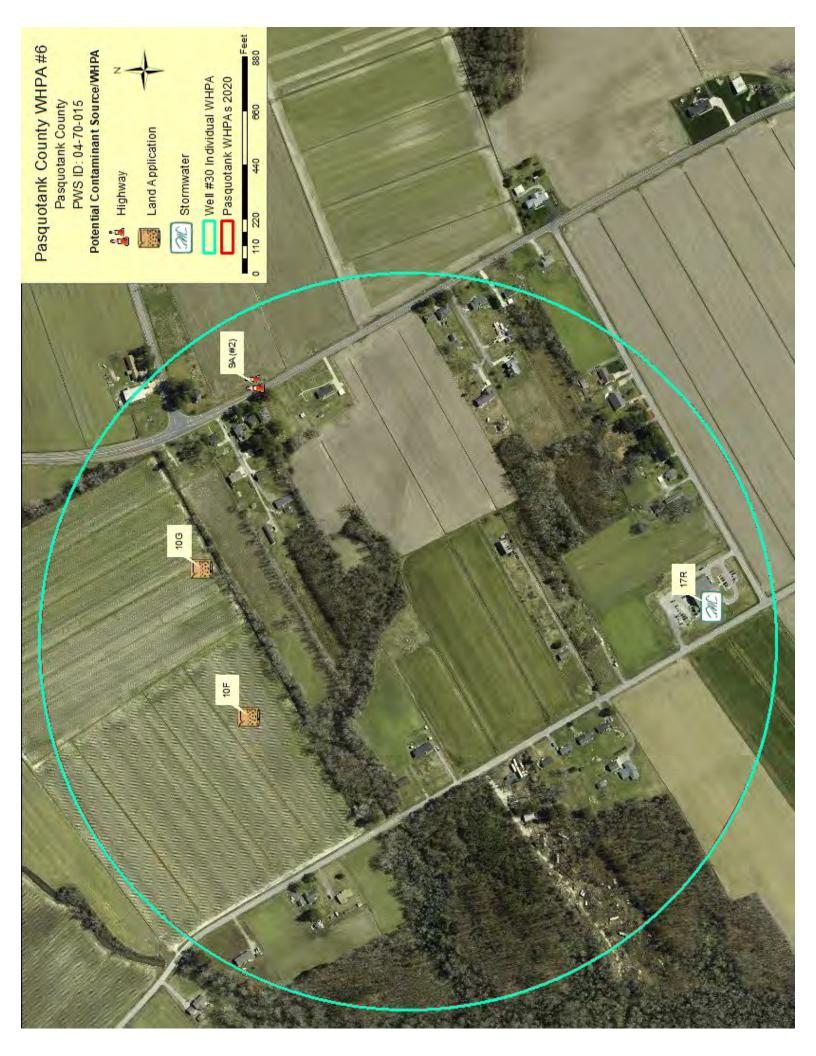


	WHPA #5:	: Well #29	
Map Code	PCS Site	Potential	Quantity
		Contaminant	
	Known Risk S	ources - None	
	Higher Risk S	ources – None	
	Moderate R	isk Sources	
10E	Pasquotank County WTF Land App #3	Land Application	WQ0008008: Class B Residual Biosolid Land Application. (In 2010) 22.4 acres utilized with 3.2 lbs of p per acre average.
	Lower Risk Se	ources - None	



	WHPA #6:	Well #30	
Map Code	PCS Site	Potential	Quantity
		Contaminant	
	Known Risk S	ources - None	
	Higher Risk S	ources - None	
	Moderate R	isk Sources	
10F	Pasquotank County WTF Land App #4	Land Application	WQ0008008: Class B Residuals Permit. (In 2018) A total 138.50 dry tons/299,500 gallons of residuals were land applied.
10G	Pasquotank County WTF Land App #5	Land Application	WQ0008008: Class B Residuals Permit. (In 2018) A total 138.50 dry tons/299,500 gallons of residuals were land applied.
9A(#2)	NC Hwy 344	Highway	
	Lower Ris	k Sources	
17R	Union Chapel Missionary Baptist	Stormwater	SW7051031: State Stormwater - Low Density

*Magic Mini Storage is not present in this WHPA.



Risks outside of the Wellhead Protection Area Figure 5a. Outside Potential Contaminant Sources (WHPAs #1 and #2)

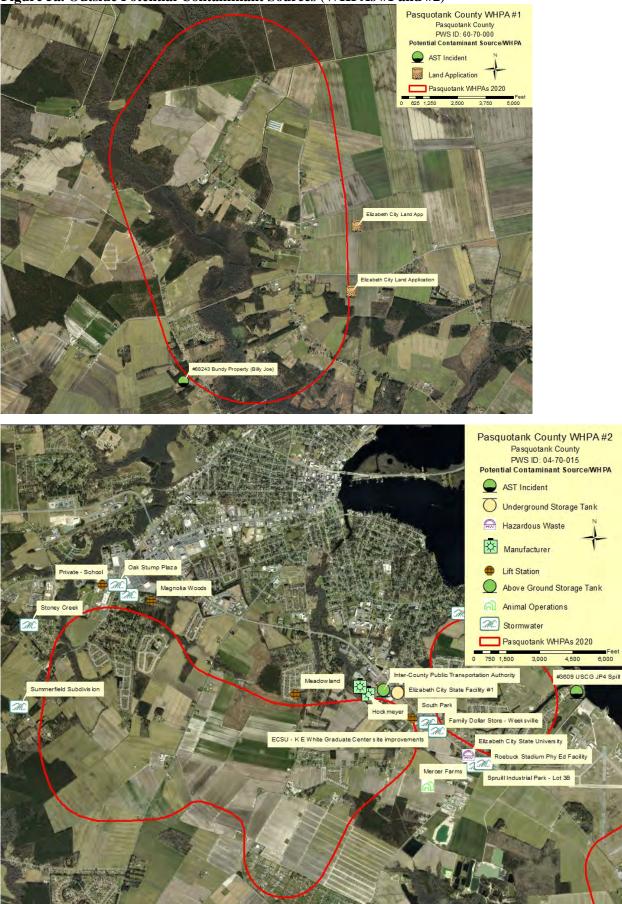




Figure 5b. Outside Potential Contaminant Sources (WHPAs #3, #4, #5, and #6)

Outside PCS Summary

#17072 M.C. Price Grocery: If this PCS were in range, it would be classified as a UST Pollution Incident and ranked as an existing risk. The site was closed out on June 2nd, 2014 with a notice and restriction recorded on May 14th, 2014. *Only depicted in the map for WHPA #3

J&J Service Center/MST Service Center: If this PCS were in range, it would be classified as a UST Pollution Incident and ranked as an existing risk. The site was closed out on January 2nd, 2007 and a notice and restriction was filed on December 17th, 2006. *Only depicted in the map for WHPA #3

#3829 USCG Fuel Farm Leak: If this PCS were in range, it would be classified as a UST Pollution Incident and ranked as an existing risk. This incident is active and was discovered in 1988. The last listed report was filed in 2014. A number of Corrective Action Plan amendments have been made throughout the years active; the site is currently undergoing green modifications as a form of remediation.

#3609 USCG JP4 Spill: If this PCS were in range, it would be classified as an AST Pollution Incident and ranked as an existing risk. This incident is active and was discovered in 1988. The current available data suggests that the site is undergoing remediation for benzene and MTBE with calcium peroxide injections. The last report was filed in 2012.

#68243 Bundy Property (Billy Joe): This PCS was part of a complaint series that is present in WHPA #1 likely caused by a junk complaint rather than a petroleum complaint. If this PCS were in range, it would be classified as an AST Pollution Incident and ranked as an existing risk.

Hoffman Flow Controls and Hockmeyer Equipment Corporation: These PCS sites are located on Kitty Hawk Ln in close proximity and would likely be classified as manufacturers. The sites would be ranked as high risk and could contain a variety of PCSs depending on the nature of manufacturing that the site performs. These PCSs may be present in process or in storage.

Elizabeth City State Facility #1: This PCS site is located off Weeksville Rd. and would be classified as an underground storage tank (UST). Underground storage tanks are ranked as high risk. The site contains two (2) 10,000-gallon heating oil tank and two (2) 500-gallon heating oil tank.

Elizabeth City State University: This PCS site is located off Weeksville Rd. and would be classified as a Hazardous waste facility. Hazardous waste facilities are ranked as high risk. The site has permit #NCD986215820.

Lift Stations (Private-School, Magnloia Woods, Meadowland, Grace Dr, Winfield, Winslow Acres, River View Estates, South Park, and Pelican Pointe I): These PCS sites are located in multiple locations around Elizabeth City and are owned by the City of Elizabeth City. Lift stations are ranked as moderate risk. These sites would contain wastewater and may contain generators.

Agricultural Operations (Mercer Farms): This PCS site is located on Perkins Ln. and would be classified as an agricultural operation, as well as potentially an above ground storage site. Both agricultural operations and above ground storage sites are ranked as moderate risks. A farm may contain pesticides, fertilizers, fuel tanks, silos, and other associated PCSs.

Inter-County Public Transportation Authority: This PCS site is located on Kitty Hawk Ln and would likely be classified as an above ground storage tank site. Should the site contain an above ground storage

tank for fuel due to the number of fleet vehicles onsite, the site would be ranked as a moderate risk. The numerous fleet vehicles may account for additional PCS classifications and rankings.

Pasquotank County and Elizabeth City: These sites are located in fields around WHPAs #5 and #1 respectively. Land applications sites are ranked as moderate risks. A land application site will contain treated residuals from a water or wastewater plant.

Stormwater (Summerfield Subdivision, Stoney Creek, Oak Stump Plaza, Family Dollar, ECSU - K E White, Roebuck Stadium Phy Ed, Spruill Industrial Park, Mariner's Landing Phase I, Albemarle Hospital Surgery and Emergency, EC Airport Terminal Parking, Palin Creek Landing: Stormwater permits are numerous around and inside of the WHPAs. These sites would be ranked as low risk and there are numerous reasons that a site may contain a stormwater permit. Detention ponds are one of, if not the most, common usage of stormwater permits in the area.

IV. RISK ASSESSMENT

A Risk Assessment for Pasquotank County was conducted. For each WHPA, the PCSs were ranked according to the threat each presented to the water supply well or wells. The following method was used to rank each PCS in each WHPA:

Each PCS was assigned to a risk category of higher, moderate, or lower based on information adapted from the EPA (1993), and from the Oregon Wellhead Protection Program. Each PCS was assigned a numerical "category" score to correspond with the risk category (e.g., higher (H)-3, moderate (M)-2, lower (L)-1). Sites with known soil and/or groundwater contamination were assigned a score of "4" and a symbol of "X." Each site of potential contamination was then assigned a "proximity" score calculated with the following equation:

proximity score =1-(distance from the well (or well center point for combined wells)/radius of the WHPA)

The final PCS ranking was obtained by multiplying the category score by the proximity score for each potential contaminant site. This resulted in a relative ranking of each PCS within a given WHPA according to the threat it poses to the water supply well. Assessing the relative risk of contamination within each WHPA from the PCSs it contains allows for a determination of (1) which water supply wells are at greatest risk of contamination, and (2) which PCSs should be considered first with respect to wellhead protection. Once the risk assessment is carried out, priorities can be set to more effectively manage the PCSs. **Table 5a-d** below shows the results of this assessment.

Table 5a-d. PCS Risk Score and Relative Ranking (WHPA #1)

<u>By WHPA:</u> WHPA #1 Well Site: PIKE

	Map Code	PCS Site	Risk	WHP Radius	Distance	Proximity Score	Category Score	Final PCS Score
	1B, 2A	K&L Farms	M,M	3500	779.78	0.78	4	3.12
	1A, 4A	Chicken Farm	H,M	3500	3,282.49	0.06	5	0.30
_						-	1	aa

Well Site: FOREMAN BUNDY

Map Code	PCS Site	Risk	WHP Radius	Distance	Proximity Score	Category Score	Final PCS Score
N/A (see appendix)	Pasquotank County Reverse Osmosis Plant	H,L	3500	1,226.77	0.65	4	2.60
1C, 2C	Rogerson Farm	M,M	3500	3,026.31	0.14	4	0.56
10A	Elizabeth City Land App #1	М	3500	3,311.58	0.05	2	0.10
					Т	otal Risk Score	3.26

Well Site: WESLEY 1

	Map Code	PCS Site	Risk	WHP Radius	Distance	Proximity Score	Category Score	Final PCS Score
[1A, 4A	Chicken Farm	H,M	3500	1,543.25	0.56	5	2.80
[1B, 2A	K&L Farms	M,M	3500	2,926.47	0.16	4	0.64
						То	tal Risk Score	3.44

Well Site: LARABEE

Map Code	PCS Site	Risk	WHP Radius	Distance	Proximity Score	Category Score	Final PCS Score
1C, 2C	Rogerson Farm	M,M	3000	2,088.72	0.30	4	1.20
2B	Larry Garage	М	3000	2,606.79	0.13	2	0.26
1B, 2A	K&L Farms	M,M	3000	2,942.41	0.02	4	0.08
10B	Elizabeth City Land App #2	М	3000	2,926.15	0.02	2	0.04

OUTSIDE OF INDIVIDUAL WHPAS

Map Code	PCS Site	Risk
#88242	Warden Property (Norman L Jr)	Х
#88247	Jackson Property (John)	Х

Total Risk Score 1.58

Total Risk Score 3.42

47

Table 5b. PCS Risk Score and Relative Ranking (WHPA #2) WHPA #2 Well Site: W11

Well Site: W11							
Map Code	PCS Site	Risk	WHP Radius	Distance	Proximity Score	Category Score	Final PCS Score
15A, 17A	South Park Sports Complex*	M,L	1500	1,222.09	0.19	3	0.57
Well Site: W12					To	tal Risk Score	0.57
Map Code	PCS Site	Risk	WHP Radius	Distance	Proximity Score	Category Score	Final PCS Score
11E	Peachtree North Lift Station	М	1500	561.75	0.63	2	1.26
1F	Stevenson Sand	М	1500	1,262.55	0.16 To	2 tal Risk Score	0.32
Well Site: W13							
Мар	PCS Site	Risk	WHP	Distance	Proximity	Category	Final PCS
Code 1F	Stevenson Sand	M	Radius 1500	516.42	Score 0.66	Score 2	Score 1.32
1E, 2E	Stevenson Sand Farm	H,M	1500	1,137.19	0.24	5	1.20
Well Site: W14					To	tal Risk Score	2.52
			WIID	1	Description	C	P1 DCC
Map Code	PCS Site	Risk	WHP Radius	Distance	Proximity Score	Category Score	Final PCS Score
17D	Towne South Church of Christ stormwater	L	1500	1,440.95	0.04	1	0.04
Well Site: W15					IC	tal Risk Score	0.04
Мар			WHP		Proximity	Category	Final PCS
Code	PCS Site	Risk	Radius	Distance	Score	Score	Score
N/A	Inactive Well #19	М	1500	531.41	0.35 To	2 tal Risk Score	0.70
Well Site: W16							
Мар	PCS Site	Risk	WHP	Distance	Proximity	Category	Final PCS
Code N/A	Inactive Well #19	M	Radius 1500	831.78	Score 0.45	Score 2	Score 0.90
	indetive wei #15		1500	001.00		tal Risk Score	0.90
Well Site: W17							
Map	PCS Site	Risk	WHP	Distance	Proximity	Category	Final PCS
Code N/A	Inactive Well #19	М	Radius 1500	960.25	Score 0.64	Score 2	Score 1.28
Well Site: W18					To	tal Risk Score	1.28
						-	
Map Code	PCS Site	Risk	WHP Radius	Distance	Proximity Score	Category Score	Final PCS Score
1F	Stevenson Sand	М	1500	1,128.50	0.25	2 tal Risk Score	0.50
Well Site: W19A					It	tai Kisk Score	0.50
Мар			WHP		Proximity	Category	Final PCS
Code	PCS Site	Risk	Radius	Distance	Score	Score	Score
1F	Stevenson Sand	М	1500	447.39	0.70 To	2 tal Risk Score	1.40
Well Site: W23							
Мар	PCS Site	Risk	WHP	Distance	Proximity	Category	Final PCS
Code 11C	Summerfield Lift Station	М	Radius 2000	1,183.84	Score 0.41	Score 2	Score 0.82
						tal Risk Score	0.82
Well Site: W24			_				
Map Code	PCS Site	Risk	WHP Radius	Distance	Proximity Score	Category Score	Final PCS Score
110	Summerfield Lift Station	М	1500	856.45	0.43	2	0.86
11B	Hunter's Lake Lift Station	М	1500	1,104.95	0.26	2 tal Risk Score	0.52
Well Site: W25					10	an Risk Score	1.30
Мар			WHP		Proximity	Category	Final PCS
Code	PCS Site	Risk	Radius	Distance	Score	Score	Score
11C 17H	Summerfield Lift Station Summerfield Phase II Stormwater	M L	2000 2000	261.71 973.80	0.87	2	1.74 0.51
						tal Risk Score	2.25
Well Site: W26							
Map Code	PCS Site	Risk	WHP Radius	Distance	Proximity Score	Category Score	Final PCS Score
						tal Risk Score	None
Well Site: W27							
Map	PCS Site	Risk	WHP	Distance	Proximity	Category	Final PCS
Code 17E	Queenswood Phase VIII & IX - Express (SW)	L	Radius 2000	1,545.77	Score 0.23	Score 1	Score 0.23
						tal Risk Score	0.23
Well Site: W28							
Map Code	PCS Site	Risk	WHP Radius	Distance	Proximity Score	Category Score	Final PCS Score
1D, 2D	Charles Gray and Sons (Farm)	M,M	1500	731.22	0.51	4	2.04
14E	Queenswood Phase VIII & IX - Express (SW)	L	1500	371.68	0.75 To	1 tal Risk Score	0.75 2.79
OUTSIDE OF INDIVI	DUAL WHPAS		_		10	ittak acore	2.19
Map Code	PCS Site	Risk					
6A	Johnstone Supply	Н	1				
6B 18A	Terminix Northeastern High School	H H	-				
1011			4				

Code	PCS Site	Risk
6A	Johnstone Supply	Н
6B	Terminix	Н
18A	Northeastern High School	Н
5A	Big Daddy Car Wash	М
11A	Northeastern High School Lift Station	М
11D	Ida Acres Lift Station	М
11F	Perkins Lane Lift Station	М
17B	South Park Sports Complex SW (#2)	L
17C	Big D's Rest., Sports Bar, and Laundry (SW)	L
17F	Hunters Lake-Express Stormwater	L
17G	Savin Woods-Express Stormwater	L

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Total bick Some Weits view South	Total kik kore 5.46 Well site W2 Need Site W2								
Weils word Notice No. <	Weil Site: W02 No.	9A(#1)	NC Highway 344*	М	1000	503.69	0.50	2	
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NA Inductive Weil #3A M 1500 1,242.48 0.17 2 0.34 11 C&W Grading M 1500 1,478.55 0.01 2 0.02 Total Rick Score Weil Site: W05A PCS Site Risk WIF Distance Score Sco	N/A Indexive Well #3A M 1500 1.242.48 0.17 2 0.32 Total Risk Score Well Site: W05A M 1500 1.478.55 0.01 2 0.02 Mag PCS Site Risk WHP Distance Proximity Category Final PCS NA Inactive Well #5 M 1000 16.08 0.98392 2 1.97 Total Risk Score N/A Inactive Well #5 M 1000 16.08 0.98392 2 1.97 Well Site: W06 PCS Site Risk WHP Postanity Category Final PCS Mag CaW Grading PCS Site Risk WHP Postanity Category Final PCS Vell Site: W05 Category Final PCS Score	N/A 9A(#1) Total Risk Score Well Site: W04	NC Highway 344*	М	1000	948.36	0.05	2	0.10 3.60
1 C&W Grading M 1500 1,478,55 0.01 2 0.02 Taral Rick Score Well Site: W05A	IJ C&W Grading M 1500 1,478:55 0.01 2 0.02 Total Risk Score	N/A 9A(#1) Total Risk Score Well Site: W04 Map Code	NC Highway 344* PCS Site	M Risk	1000 WHP Radius	948.36 Distance	0.05 Proximity Score	2 Category Score	0.10 3.60 Final PCS Score
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Load Mathy Source Source <td>Londe Londe Score Score Score Score Score 1] C&W Grading M 1500 994.66 0.34 2 0.68 Total Rick Score </td> <td>N/A 9A(#1) Total Risk Score Well Site: W04 Map Code N/A N/A Total Risk Score Well Site: W05A Map Code N/A N/A N/A N/A Site: Kosre Well Site: W06</td> <td>PCS Site PCS Site Inactive Well #5 C&W Grading PCS Site PCS Site</td> <td>M Risk M M Risk</td> <td>1000 WHP Radius 1500 1500 1500 1500</td> <td>948.36 Distance 1,054.61 1,242.48 1,478.55 Distance</td> <td>Proximity Score 0.30 0.17 0.01 Proximity Score 0.98392</td> <td>2 Category Score 2 2 2 2 2 Category Score 2</td> <td>0.10 3.60 Final PCS Score 0.60 0.34 0.02 0.96 Final PCS Score 1.97 1.97</td>	Londe Londe Score Score Score Score Score 1] C&W Grading M 1500 994.66 0.34 2 0.68 Total Rick Score	N/A 9A(#1) Total Risk Score Well Site: W04 Map Code N/A N/A Total Risk Score Well Site: W05A Map Code N/A N/A N/A N/A Site: Kosre Well Site: W06	PCS Site PCS Site Inactive Well #5 C&W Grading PCS Site PCS Site	M Risk M M Risk	1000 WHP Radius 1500 1500 1500 1500	948.36 Distance 1,054.61 1,242.48 1,478.55 Distance	Proximity Score 0.30 0.17 0.01 Proximity Score 0.98392	2 Category Score 2 2 2 2 2 Category Score 2	0.10 3.60 Final PCS Score 0.60 0.34 0.02 0.96 Final PCS Score 1.97 1.97
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I C&W Grading M 1500 994.66 0.34 2 0.68 Tatal Rick Score Value 2.48 2.48 2.48 Mapper PCS Site Risk Will P Distance Prossinity Category Final PCS Score Raise Risk Will P Raise 965.29 0.36 2.7 9.72 170, 188 LG Category Incident, Elizabeth City Airport, H, H,H,H, Coast Guard, DRS Technologies* H 1500 495.29 0.36 2.7 9.72 180. Eagle Mart 3 H 1500 495.24 0.667 1.4 1.4 161. Bage Mart 3 H 1500 492.46 0.67 1.4 1.4 162 Bage Mart 3 H 1500 492.81 0.67 1.4 1.4 163 Magic Min Storage L 1500 498.81 0.67 1.3 5 Well Site: W08 Score Score Score Score 5 5	II C&W Grading M 1500 994.66 0.34 2 0.68 Total Risk Score Well Ste: W07 Total Risk Score Code 2.48 2.48 Map Code PCS Site Risk WIP Radius Distance Proximity Scoree Category Scoree Scoree Scoree #1276.16.3A.6C, PA, BL 4A.71, 17M, 17N, TO, 18M ECA Irport Incident, Elizabeth City Airport, Maps Mm 3 Description X.H.H.H, L,L.L.L 1500 965.29 0.36 27 9.72 170, 18B Eagh Mar 3 H 1500 492.46 0.667 2 1.34 1.06 Maps Mm Storage L 1.500 492.46 0.67 2 1.34 1.06 Maps Mm Storage L 1.500 492.46 0.67 2 1.34 1.06 Maps Mm Storage L 1.500 492.46 0.67 2 1.34 Well Ste: W08 Eaph Mart 3 M 1500 498.81 0.67 2 0.32 1.10 Tanko Lif Sation M 1500	N/A 9A(#1) Total Risk Score Well Site: W04 N/A N/A N/A N/A 11 Total Risk Score Well Site: W05A N/A N/A N/A Map Code Wall Site: W05 Map Code	NC Highway 344* PCS Site Inactive Well #5 C&W Grading PCS Site Inactive Well #5 PCS Site PCS Site	M Risk M Risk Risk	1000 WHP Radius 1500 1500 1500 1500 1500 1000	948.36 Distance 1,054.61 1,242.48 1,478.55 Distance 16.08 Distance	0.05 Proximity Score 0.30 0.17 0.01 Proximity Score 0.98392 Proximity Score	2 Category Score 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.10 3.60 Final PCS Score 0.60 0.34 0.02 0.96 Final PCS Score 1.97 1.97 Final PCS Score
Name PCS Site Risk Will Site Distance Proximity Category Score Score </td <td>Map PCS Site Risk WHP Multix Distance Proximity Score Category Score Final PCS Score 102726 16.3 A.6C, 2A, 102726 16.3 A.6C, 2A, 102726 16.3 A.6C, 2A, 1028 Card Guard, DRS Technologies* RJH,H, H,H,H, L,L,L,L 1500 965.29 0.36 27 9.72 170, 180 Eagle Mart 3 H 1500 663.74 0.54 3 1.62 9A(#) NC Highway 34* M 1500 492.46 0.67 2 1.34 1.6B Magic Min Storage L 1500 492.46 0.67 2 1.34 1.6B Magic Min Storage L 1500 492.46 0.67 2 1.34 1.6B Magic Min Storage Kisk WHP Noticate 0.67 5 3 1.62 1.100 Magic Min Storage Risk WHP Distance Proximity Category Final PCS 2.040 Total Risk Score Score Storage Score Score Score Score Score Score Score</td> <td>N/A 9A(#1) Total Risk Score Well Site: W04 N/A N/A N/A N/A 11 Total Risk Score Well Site: W05A N/A N/A N/A Map Code Wall Site: W05 Map Code</td> <td>NC Highway 344* PCS Site Inactive Well #5 C&W Grading PCS Site Inactive Well #5 PCS Site PCS Site</td> <td>M Risk M Risk Risk</td> <td>1000 WHP Radius 1500 1500 1500 1500 1500 1000</td> <td>948.36 Distance 1,054.61 1,242.48 1,478.55 Distance Distance 831.57</td> <td>0.05 Proximity Score 0.30 0.17 0.01 Proximity Score 0.98392 Proximity Score</td> <td>2 Category Score 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2</td> <td>0.10 3.60 Final PCS Score 0.60 0.34 0.02 0.96 Final PCS Score 1.97 1.97 Final PCS Score</td>	Map PCS Site Risk WHP Multix Distance Proximity Score Category Score Final PCS Score 102726 16.3 A.6C, 2A, 102726 16.3 A.6C, 2A, 102726 16.3 A.6C, 2A, 1028 Card Guard, DRS Technologies* RJH,H, H,H,H, L,L,L,L 1500 965.29 0.36 27 9.72 170, 180 Eagle Mart 3 H 1500 663.74 0.54 3 1.62 9A(#) NC Highway 34* M 1500 492.46 0.67 2 1.34 1.6B Magic Min Storage L 1500 492.46 0.67 2 1.34 1.6B Magic Min Storage L 1500 492.46 0.67 2 1.34 1.6B Magic Min Storage Kisk WHP Noticate 0.67 5 3 1.62 1.100 Magic Min Storage Risk WHP Distance Proximity Category Final PCS 2.040 Total Risk Score Score Storage Score Score Score Score Score Score Score	N/A 9A(#1) Total Risk Score Well Site: W04 N/A N/A N/A N/A 11 Total Risk Score Well Site: W05A N/A N/A N/A Map Code Wall Site: W05 Map Code	NC Highway 344* PCS Site Inactive Well #5 C&W Grading PCS Site Inactive Well #5 PCS Site PCS Site	M Risk M Risk Risk	1000 WHP Radius 1500 1500 1500 1500 1500 1000	948.36 Distance 1,054.61 1,242.48 1,478.55 Distance Distance 831.57	0.05 Proximity Score 0.30 0.17 0.01 Proximity Score 0.98392 Proximity Score	2 Category Score 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.10 3.60 Final PCS Score 0.60 0.34 0.02 0.96 Final PCS Score 1.97 1.97 Final PCS Score
Weil Site: W07 Map PCS Site Risk WilP Distance Prosinity Category Final PCS 81726, 16, 3A, 6G, 8A, 81, 16A, 17, 17M, 17M, 17M, 17M, 17M, 17M, 17M,	Well Site: W07 Map Code PCS Site Risk WHP Radius Oistance Proximity Score Category Score Score Score #31726, 16, 34, 64, 64, B1, 14, 17, 1174 EC Airport Incident, Elizabeth City Airport, 170, 188 KH,HH, LI,LI,L 1500 965.29 0.36 27 9,72 170, 187 EC Airport Incident, Elizabeth City Airport, Mapc Mm Storage H 1500 663.74 0.54 3 1.62 9A(#1) NC Highway 344* M 1500 492.46 0.667 2 1.34 1.08 Mapc Mm Storage L 1.500 498.81 0.667 1 0.67 Total Risk Score Well Ster: W08 EC Airport Incident, Elizabeth City Airport H,H,H, LI,LI,LL Nit Storage Proximity Cost Garcage AIRS Technologies* Nit H,HH, LI,LI,LL 1.500 924.19 0.38 27 10.26 1100 Tamsco Lift Station M 1500 924.19 0.38 27 10.26 1110 Tamsco Lift Station M 1500 120.46.3 0.20 2 0.42 110	N/A 9/A(#1) Total Rick Score Well Site: W04 N/A N/A 1] Total Rick Score Well Site: W05A Map Code N/A Total Rick Score Well Site: W05 Map Code N/A Total Rick Score Well Site: W05	NC Highway 344* PCS Site Inactive Well #5 C&W Grading PCS Site Inactive Well #5 PCS Site PCS Site Mercer Farm	M Risk M M Risk Risk Risk	1000 WHP Radius 1500 1500 1500 1500 1500 WHP Radius 1500	948.36 Distance 1,054.61 1,242.48 1,478.55 Distance Distance 831.57	0.05 Proximity Score 0.30 0.17 0.01 Proximity Score 0.98392 Proximity Score 0.45	2 Category Score 2 2 2 2 2 2 2 Category Score 2 Category Score 4	0.10 3.60 Final PCS Score 0.60 0.34 0.02 0.96 Final PCS Score 1.97 Final PCS Score 1.97 Final PCS 1.80
Map Code PCS Site Risk WHP Radius Distance Proximity Score Category Score Final PCS Score #31726, 1G, 3A, 6C, 8A, BR, 1A, 17, 17N, 17N, Cost Guard, DRS Technologies* KH, HJ, H, H, H, H, H, H	Map Code PCS Site Risk WHP Ratins Distance Proximity Score Category Score Final PCS Score #31726, 1G, 3A, 6C, 8A, BR, 1A, 174, 17N, 17N, Coast Guard, DRS Technologies* RI,H,H, H,H,H, H,H,H, L,L,L,L 1500 965.29 0.36 2.7 9.72 18C Eagle Mart 3 H 1500 683.74 0.54 3 1.62 9A(41) NC Highway 344* M 1500 492.46 0.67 2 1.34 16B Magic Min Strage L 1500 492.46 0.67 2 1.34 VEI Site: W08 VIE Site: W08 Kite: Mig Distance Proximity Category Final PCS 82,147, 17N, 17N, 170, 188 EC Airport Incident, Elizabeth City Airport Coate Guard, DRS Technologies* Kit.H,H H,H,H, H,H, H,H,H, H,H,R Distance Proximity Category Final PCS 70, 188 AGR Guard, DRS Technologies* M 1500 1,204.63 0.20 2 0.40 70, 188 Tatal Risk Score Kite: W09 M 1500 1,204.63 0.20	N/A 9A(#1) Total Risk Score Well Site: W04 Gode N/A N/A Total Risk Score Well Site: W05 M/A Total Risk Score Well Site: W06 M/A Total Risk Score Well Site: W06 M/A Total Risk Score J1, 20 1]	NC Highway 344* PCS Site Inactive Well #5 C&W Grading PCS Site Inactive Well #5 PCS Site PCS Site Mercer Farm	M Risk M M Risk Risk Risk	1000 WHP Radius 1500 1500 1500 1500 1500 WHP Radius 1500	948.36 Distance 1,054.61 1,242.48 1,478.55 Distance Distance 831.57	0.05 Proximity Score 0.30 0.17 0.01 Proximity Score 0.98392 Proximity Score 0.45	2 Category Score 2 2 2 2 2 2 2 Category Score 2 Category Score 4	0.10 3.60 Final PCS Score 0.60 0.34 0.02 0.96 Final PCS Score 1.97 1.97 Final PCS Score 1.80 0.68
Code Code Code Score Sc	Code Code Code Core Score Sco	N/A 9/A(#1) Total Risk Score Well Site: W04 N/A N/A 1] Total Risk Score Well Site: W05A Map Code N/A Total Risk Score Well Site: W05 Total Risk Score Ull Site: W06	NC Highway 344* PCS Site Inactive Well #5 C&W Grading PCS Site Inactive Well #5 PCS Site PCS Site Mercer Farm	M Risk M M Risk Risk Risk	1000 WHP Radius 1500 1500 1500 1500 1500 WHP Radius 1500	948.36 Distance 1,054.61 1,242.48 1,478.55 Distance Distance 831.57	0.05 Proximity Score 0.30 0.17 0.01 Proximity Score 0.98392 Proximity Score 0.45	2 Category Score 2 2 2 2 2 2 2 Category Score 2 Category Score 4	0.10 3.60 Final PCS Score 0.60 0.34 0.02 0.96 Final PCS Score 1.97 1.97 Final PCS Score 1.80 0.68
Code Code Code Score Sc	Code PCS NIE Radius Obsame Constant Score	N/A 9/A(#1) Total Risk Score Well Site: W04 N/A N/A 1] Total Risk Score Well Site: W05A Map Code N/A Total Risk Score Well Site: W05 Total Risk Score Ull Site: W06	NC Highway 344* PCS Site Inactive Well #5 C&W Grading PCS Site Inactive Well #5 PCS Site PCS Site Mercer Farm	M Risk M M Risk Risk Risk	1000 WHP Radius 1500 1500 1500 1500 1500 WHP Radius 1500	948.36 Distance 1,054.61 1,242.48 1,478.55 Distance Distance 831.57	0.05 Prosimity Score 0.30 0.17 0.01 Prosimity Score 0.98392 Prosimity Score 0.45 0.34	2 Category Score 2 2 2 2 2 2 2 Category Score 2 Category Score 4	0.10 3.60 Final PCS Score 0.60 0.34 0.02 0.96 Final PCS Score 1.97 1.97 Final PCS Score 1.97 1.97 Final PCS Score 1.80 0.68 2.48
88, 144, 171, 174, 175, 176, 176, 178, 178, 178, 178, 178, 178, 178, 178	BB, 14A, 17L, 17M, 17N, 17N, 17N, 17N, 17M, 17M, 17M, 17M, 17M, 17M, 17M, 17M	N/A 9/A(#1) Total Risk Score Well Site: W04 N/A N/A 1] Total Risk Score Well Site: W05A N/A N/A Total Risk Score Well Site: W06 1], 26 1] Total Risk Score Well Site: W07	NC Highway 344* PCS Site Inactive Well #5 PCS Site Inactive Well #5 PCS Site PCS Site Mercer Farm C&W Grading	M Risk M M Risk M Risk M,M M	1000 WHP Radius 1500 1500 1500 1500 WHP Radius 1000 WHP Radius 1500 1500	948.36 Distance 1,054.61 1,242.48 1,478.55 Distance 16.08 Distance 831.57 994.66	0.05 Prosimity Score 0.30 0.17 0.01 Prosimity Score 0.98392 Prosimity Score 0.45 0.34	2 Category Score 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.10 3.60 Final PCS Score 0.60 0.34 0.02 0.96 Final PCS Score 1.97 1.97 Final PCS Score 1.97 1.97 Final PCS Score 1.80 0.68 2.48
88, 144, 171, 174, 175, 176, 176, 178, 178, 178, 178, 178, 178, 178, 178	BB, 14A, 17L, 17M, 17N, 17N, 17N, 17N, 17M, 17M, 17M, 17M, 17M, 17M, 17M, 17M	N/A 9/A(#1) Total Risk Score Well Site: W04 N/A N/A 1] Total Risk Score Well Site: W05A N/A Total Risk Score Well Site: W05 Code 1], 26 1] Total Risk Score Well Site: W05	NC Highway 344* PCS Site Inactive Well #5 PCS Site Inactive Well #5 PCS Site PCS Site Mercer Farm C&W Grading	M Risk M M Risk M Risk M,M M	1000 WHP Radius 1500 1500 1500 1500 WHP Radius 1000 WHP Radius 1500 1500	948.36 Distance 1,054.61 1,242.48 1,478.55 Distance 16.08 Distance 831.57 994.66	0.05 Prosimity Score 0.30 0.17 0.01 Prosimity Score 0.98392 Prosimity Score 0.45 0.34	2 Category Score 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.10 3.60 Final PCS Score 0.60 0.34 0.02 0.96 Final PCS Score 1.97 1.97 Final PCS Score 1.97 1.97 Final PCS Score 1.80 0.68 2.48
Instruction Cost Gard Gard (LKL) (MR) (MR) (MR) (MR) (MR) (MR) (MR) (MR	Map PCS Site Risk WIP Radius Postance Category Score Score 170, 180 Lagic Mari 3 H 1500 683.74 0.54 3 1.62 9A(#1) NC Highway 344* M 1500 492.46 0.67 2 1.34 168 Magic Mini Storage L 1500 498.81 0.67 1 0.67 Total Risk Score	N/A 9/4(#1) Total Risk Score Well Site: W04 N/A N/A N/A N/A N/A N/A N/A N/A N/A Map Code N/A Il Code N/A N/A N/A Map Code N/A Total Risk Score Well Site: W06 Map Code Ij Total Risk Score Well Site: W07 Map Code Ul Map Code Ul Map Code Bis Map Code Well Site: W07	NC Highway 344* PCS Site Inactive Well #5 PCS Site Inactive Well #5 PCS Site Mercer Farm C&W Grading PCS Site	M Risk M M Risk M Risk Risk X,H,H,H,	1000 WHP Radius 1500 1500 1500 1500 WHP Radius 1500 1500 1500	948.36 Distance 1,054.61 1,242.48 1,478.55 Distance 16.08 Distance 831.57 994.66 Distance	0.05 Proximity Score 0.30 0.17 0.01 Proximity Score 0.98392 Proximity Score 0.45 0.34 Proximity Score	2 Category Score 2 2 Category Score 2 Category Score 2 Category Score	0.10 3.60 Final PCS Score 0.60 0.34 0.02 0.96 Final PCS Score 1.97 1.97 Final PCS Score 2.48 Final PCS Score
9A(#1) NCH Ighway 344* M 1500 492.46 0.67 2 134 168 Magic Min Storage L 1500 492.46 0.67 2 134 Total Rick Score	9A(#1) NC Highway 344 M 1500 492.46 0.67 2 1.34 16B Magic Mini Storage L 1500 492.46 0.67 1 0.67 Total Risk Score	N/A 9/4/#1] Total Risk Score Well Site: W04 Map Code N/A 1 Total Risk Score Well Site: W05A Map Code N/A Total Risk Score Well Site: W05A Well Site: W06 Total Risk Score Well Site: W06 Code 11, 26 12, 26, 13, 46, 48, 48 Wash 14, 147, 174, 174, 174, 174, 174, 174,	NC Highway 344* PCS Site Inactive Well #5 C&W Grading PCS Site Inactive Well #5 PCS Site Mercer Farm C&W Grading PCS Site EC Airport Incident, Elizabeth City Airport,	M Risk M M Risk M Risk K,H,H,H,	1000 WHP Radius 1500 1500 1500 1500 WHP Radius 1500 1500 1500	948.36 Distance 1,054.61 1,242.48 1,478.55 Distance 16.08 Distance 831.57 994.66 Distance	0.05 Proximity Score 0.30 0.17 0.01 Proximity Score 0.98392 Proximity Score 0.45 0.34 Proximity Score	2 Category Score 2 2 Category Score 2 Category Score 2 Category Score	0.10 3.60 Final PCS Score 0.60 0.34 0.02 0.96 Final PCS Score 1.97 1.97 Final PCS Score 2.48 Final PCS Score
9A(#1) NCH Ighway 344* M 1500 492.46 0.67 2 134 168 Magic Min Storage L 1500 492.46 0.67 2 134 Total Rick Score	9A(#1) NC Highway 344 M 1500 492.46 0.67 2 1.34 16B Magic Mini Storage L 1500 492.46 0.67 1 0.67 Total Risk Score	N/A 93(#1) Total Risk Score Well Site: W04 N/A 1/ Total Risk Score Well Site: W05A Map Code N/A N/A Map Code N/A Total Risk Score Well Site: W06 Map Code 1/, 26 1/, 20 1/, 20 1/	NC Highway 344* PCS Site Inactive Well #5 Inactive Well #3A C&W Grading PCS Site Inactive Well #5 PCS Site Mercer Farm CAW Grading PCS Site EC Airport Incident, Elizabeth City Airport, Cast Guard, DRS Technologies*	M Risk M M M Risk Risk K H,H,H,H,H,H,H,H,H,H,H,H,H,H,H,H,H,H,H	1000 WHP Radius 1500 1500 1500 1500 1500 WHP Radius 1500 1500 1500 1500 1500 1500 1500 150	948.36 Distance 1,054.61 1,242.48 1,478.55 Distance 16.08 Distance 831.57 994.66 Distance 945.29	0.05 Provimity Score 0.30 0.17 0.01 Provimity Score 0.98392 Provimity Score 0.45 0.34 Provimity Score 0.36	2 Category 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.10 3.60 Final PCS Score 0.60 0.34 0.02 0.96 Final PCS Score 1.97 Final PCS Score 1.97 Final PCS Score 9.72
I.GB Mage Mini Storage L 1500 498.81 0.67 1 0.67 Total Rick Score Total Rick Score 13.35 13.35 13.35 Well Site: W08 WIFP Distance Proximity Category Final PCS Score Code PCS Site Risk WIFP Distance Proximity Category Final PCS R1726, 16, 3A, 6C, 6A, R0, 16A, 177, 17M, 17M, EC Airport Incident, Elizabeth City Airport, Coast Guard, DRS Technologies* K.H.H.H. H, H,H., L1,L1 Distance Proximity Category Final PCS 110 Tamsco Lift Station M 1500 924.19 0.38 2.7 10.26 111M Tamsco Lift Station M 1500 12.04.63 0.20 2 0.40 Total Rick Score Well Site: W09 11.48 Scoree Scoree </td <td>I.B. Magic Mini Storage L 1500 498.81 0.67 1 0.67 Total Risk Score </td> <td>N/A 93(#1) Total Risk Score Well Site: W04 N/A 1/ Total Risk Score Well Site: W05A Map Code N/A N/A Map Code N/A Total Risk Score Well Site: W06 Map Code 1/, 26 1/, 20 1/, 20 1/</td> <td>NC Highway 344* PCS Site Inactive Well #5 Inactive Well #3A C&W Grading PCS Site Inactive Well #5 PCS Site Mercer Farm CAW Grading PCS Site EC Airport Incident, Elizabeth City Airport, Cast Guard, DRS Technologies*</td> <td>M Risk M M M Risk Risk K H,H,H,H,H,H,H,H,H,H,H,H,H,H,H,H,H,H,H</td> <td>1000 WHP Radius 1500 1500 1500 1500 1500 WHP Radius 1500 1500 1500 1500 1500 1500 1500 150</td> <td>948.36 Distance 1,054.61 1,242.48 1,478.55 Distance 16.08 Distance 831.57 994.66 Distance 945.29</td> <td>0.05 Provimity Score 0.30 0.17 0.01 Provimity Score 0.98392 Provimity Score 0.45 0.34 Provimity Score 0.36</td> <td>2 Category 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2</td> <td>0.10 3.60 Final PCS Score 0.60 0.34 0.02 0.96 Final PCS Score 1.97 Final PCS Score 1.97 Final PCS Score 9.72</td>	I.B. Magic Mini Storage L 1500 498.81 0.67 1 0.67 Total Risk Score	N/A 93(#1) Total Risk Score Well Site: W04 N/A 1/ Total Risk Score Well Site: W05A Map Code N/A N/A Map Code N/A Total Risk Score Well Site: W06 Map Code 1/, 26 1/, 20 1/, 20 1/	NC Highway 344* PCS Site Inactive Well #5 Inactive Well #3A C&W Grading PCS Site Inactive Well #5 PCS Site Mercer Farm CAW Grading PCS Site EC Airport Incident, Elizabeth City Airport, Cast Guard, DRS Technologies*	M Risk M M M Risk Risk K H,H,H,H,H,H,H,H,H,H,H,H,H,H,H,H,H,H,H	1000 WHP Radius 1500 1500 1500 1500 1500 WHP Radius 1500 1500 1500 1500 1500 1500 1500 150	948.36 Distance 1,054.61 1,242.48 1,478.55 Distance 16.08 Distance 831.57 994.66 Distance 945.29	0.05 Provimity Score 0.30 0.17 0.01 Provimity Score 0.98392 Provimity Score 0.45 0.34 Provimity Score 0.36	2 Category 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.10 3.60 Final PCS Score 0.60 0.34 0.02 0.96 Final PCS Score 1.97 Final PCS Score 1.97 Final PCS Score 9.72
1335 Mell Ste: W08 PCS Site Risk WIFP Radius Distance Prostimity Score Category Final PCS 831726, 16, 3A, 6C, 8A, 6C, 8A, 6C, 8A, 100, 100, 100, 100, 100, 100, 100, 10	Total Risk Score 13.35 Mell Ste: W08 PCS Site Risk WHP Relius Distance Proximity Score Category Score Final PCS Score 17.0 B0 A / 7L, 17N, 17N, Coast Gard, DRS Technologies* KH, H, H, H, H, L, L, L, L 1500 924.19 0.38 27 10.26 11M Tamsco Lift Station M 1500 891.98 0.411 2 0.82 11N E Carport Lift Station M 1500 1204.63 0.20 2 0.40 Total Risk Score Well Site: W09 Vert Station M 1500 1204.63 0.20 2 0.40 Vell Site: W09 Vert Station M 1500 1204.63 0.20 2 0.40 Vell Site: W09 Vert Station M 1500 1204.63 0.20 2 0.40 Vell Site: W09 Vert Station Kirk W1P Radius Piroximity Score Score Score Score Score Score Score Score	N/A 9/A(#1) Total Risk Score Well Site: W04 N/A 1] Total Risk Score Well Site: W05A Map Code N/A Total Risk Score Well Site: W05 Map Code 1], 2G 1] Total Risk Score Well Site: W07 Map Rode 1], 2G 1] Total Risk Score Well Site: W07 Map Rode 1], 2G 1] Total Risk Score Well Site: W07 Map Rode Risk Score Well Site: W07	NC Highway 344* PCS Site Inactive Well #5 PCS Site Inactive Well #5 PCS Site PCS Site PCS Site EC Airport Incident, Elizabeth City Airport, Coast Guard, DRS Technologies* Eagle Mart 3	M Risk M M M M Risk M M Risk X,H,H,H,H,H,H,H,H,H,H,H,H,H,H,H,H,H,H,H	1000 WHP Radius 1500 1500 1500 1500 WHP Radius 1000 WHP Radius 1500 1500 1500 1500 1500 1500 1500	948.36 Distance 1.054.61 1.242.48 1.478.55 Distance 831.57 994.66 Distance 955.29 683.74	0.05	2 Category Score 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.10 3.60 Final PCS Score 0.60 0.34 0.02 0.96 Final PCS Score Final PCS Score Final PCS Score 9.72 1.62
Well Site: W09 Map PCS Site Risk MIP Radius Prosinity Category Scores	Well Site: W09 Map Code PCS Site Risk. Risk. 2000 WHP Radius Risk. 2000 Distance Score Proximity Score Category Score Sinal PCS Score 8174.70, 187 Category Lindbeth City Airport, Lindbeth City Airport, 170, 187 KH,H,H, Risk. Risk. 110 1500 924.19 0.38 27 10.26 111 Tamsco Lind Station M 1500 924.19 0.38 27 10.26 111M E CArport Lift Station M 1500 1.204.63 0.20 2 0.40 Total Risk Score Kitek WHP Radius Distance Proximity Score Score Score Total Risk Score VIII Readius Distance Proximity Score Category Final PCS Well Site: W10 M 1500 831.57 0.45 2 0.99 Map Code PCS Site Risk WHP Radius Distance Proximity Category Score Score Score Score Score Score Score Score Score	N/A 9/4(#1) Total Risk Score Well Site: W04 Mag Mag N/A N/A Total Risk Score Well Site: W05A Mag Total Risk Score Well Site: W05A Mag Code N/A Total Risk Score Well Site: W06 Mag Code Code Well Site: W07 Mag #31726, IG, 36, 6C, 8A, 8B, 14A, 171, 17N, 17N, 17N, 17N, 17N, 17N, 17N	NC Highway 344* PCS Site Inactive Well #5 Inactive Well #5A C&W Grading PCS Site Inactive Well #5 PCS Site Mercer Farm C&W Grading PCS Site EC Airport Incident, Elizabeth City Airport, Coast Guard, DRS Technologies* Eagle Mart 3 NC Highway 344*	M Risk M M Risk M M Risk X,H,H,H H,L,L,L,L H M	1000 WHP Radius 1500 1500 1500 1500 WHP Radius 1500 1500 WHP Radius 1500 1500 1500 1500 1500	948.36 Distance 1,054.61 1,242.48 1,478.55 Distance 16.08 Distance 831.57 994.66 Distance 965.29	0.05	2 Category Score 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.10 3.60 Final PCS Score 0.60 0.34 0.02 0.96 Final PCS Score 1.97 1.97 Final PCS Score 9.72 1.34
Map Code PCS Site Risk Milling WHP Distance Proximity Score Category Score Final PCS Score #31726. IG.3A 6C.8A. RB.14A.17, 17M, 17N, Coast Guard, DRS Technologies' KH,H,H H,H,H, H,H,H, TO, 18B 0 924.19 0.38 27 10.26 11M Tamsco Lift Station M 1500 891.98 0.41 2 0.32 11M ECArport Lift Station M 1500 1204.63 0.20 2 0.40 Total Risk Score Well Site: W09 KCA Risk WHP Radius Distance Proximity Score Category Score Final PCS Score Score Score Map Code PCS Site Risk WHP Radius Distance Proximity Score Category Score Final PCS Score W10 Small Bulman PATM Risk WHP Radius Distance Prosimity Score Category Score Score 21 Small Bulman PATM M 1500 83.157 0.45 2 0.90 21 Small Bulman PATM M 1500 89.577 0.4	Map Code PCS Site Risk. WHP Ratius Distance Proximity Score Category Score Final PCS Score #31726, 1G, 3A, 6C, 8A, BR, 14A, 174, 17N, 17N, Coast Guard, DRS Technologies* KH,HH, H,H,H, H,H,H, TO, 18B 1500 924,19 0.38 27 10.26 11M Tamsco Lift Station M 1500 891,98 0.41 2 0.82 11M Ec Airport Lift Station M 1500 1,204.63 0.20 2 0.40 Total Risk Score Well Site: WO9 Final PCS Risk WHP Radius Distance Proximity Score Category Score Score Score Map Code PCS Site Risk WHP Radius Distance Proximity Score Category Score Score Map Code PCS Site Risk WHP Radius Distance Proximity Score Category Score Score Map Code PCS Site Risk WHP Radius Distance Proximity Score Category Score Score 21 Small Bulman Farm M 1500 891.57	N/A 9/4(#1) Total Risk Score Well Site: W04 Map Code N/A 1] Total Risk Score Well Site: W05A Map Code N/A 10 Total Risk Score Well Site: W06 Gode 11,26 11,26 11,26 11 Total Risk Score Well Site: W07 Site: W07 Site: W07 11 Total Risk Score Well Site: W07	NC Highway 344* PCS Site Inactive Well #5 Inactive Well #5A C&W Grading PCS Site Inactive Well #5 PCS Site Mercer Farm C&W Grading PCS Site EC Airport Incident, Elizabeth City Airport, Coast Guard, DRS Technologies* Eagle Mart 3 NC Highway 344*	M Risk M M Risk M M Risk X,H,H,H H,L,L,L,L H M	1000 WHP Radius 1500 1500 1500 1500 WHP Radius 1500 1500 WHP Radius 1500 1500 1500 1500 1500	948.36 Distance 1,054.61 1,242.48 1,478.55 Distance 16.08 Distance 831.57 994.66 Distance 965.29	0.05	2 Category Score 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.10 3.60 Final PCS Score 0.60 0.34 0.02 0.96 Final PCS Score 1.97 1.97 1.97 Final PCS Score 9.72 1.62 1.34 0.67
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Code Code Control Radius Database Score	Code ICAS Radius Distance Score <	N/A 9/4(#1) Total Risk Score Well Site: W04 Magnetic Score N/A N/A Total Risk Score Well Site: W05A Magnetic Score Magnetic Score Magnetic Score Well Site: W05A Magnetic Score Magnetic Score Well Site: W05 Magnetic Score Well Site: W05 Magnetic Score Well Site: W07 Magnetic Score Magnetic Score Well Site: W07	NC Highway 344* PCS Site Inactive Well #5 Inactive Well #5A C&W Grading PCS Site Inactive Well #5 PCS Site Mercer Farm C&W Grading PCS Site EC Airport Incident, Elizabeth City Airport, Coast Guard, DRS Technologies* Eagle Mart 3 NC Highway 344*	M Risk M M Risk M M Risk X,H,H,H H,L,L,L,L H M	1000 WHP Radius 1500 1500 1500 1500 WHP Radius 1500 1500 WHP Radius 1500 1500 1500 1500 1500	948.36 Distance 1,054.61 1,242.48 1,478.55 Distance 16.08 Distance 831.57 994.66 Distance 965.29	0.05	2 Category Score 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.10 3.60 Final PCS Score 0.60 0.34 0.02 0.96 Final PCS Score 1.97 1.97 1.97 Final PCS Score 9.72 1.62 1.34 0.67
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BB, 14A, 17A, 17A, 17A, 17A, 17A, 17A, 17A, 17	BB; 14A, 17L, 17M, 17L, 17M, 12C, An July IT, Landberg Ling and PDL H, H	N/A 93(#1) Total Risk Score Well Site: W04 N/A 1] Total Risk Score Well Site: W05A N/A N/A N/A N/A N/A Total Risk Score Well Site: W05 Map Code N/A Total Risk Score Well Site: W06 Map Code 1] Total Risk Score Well Site: W07 Map Code Rath Score W15A Site: W07 Nap Code Rath Score W15A Site: W07 Nap Code Rath Score W17, 17, 17N, 17N, 17N, 17N, 17N, 17N, 17	NC Highway 344* PCS Site Inactive Well #5 Inactive Well #3A CGW Grading PCS Site Inactive Well #5 PCS Site EC Airport Incident, Elizabeth City Airport, Cass Guard, DRS Technologies* EC Airport Incident, Elizabeth City Airport, Cass Guard, DRS Technologies* EC Airport Incident, Elizabeth City Airport, Cass Guard, DRS Technologies* ECAirport Incident, Elizabeth City Airport, Cass Guard, DRS Technologies* ECAirport Incident, Elizabeth City Airport, Cass Guard, DRS Technologies* ECAirport Incident, Elizabeth City Airport, Cass Guard, DRS Technologies* ECAirport Incident, Elizabeth City Airport, Cass Guard, DRS Technologies* ECAIrport Incident, Elizabeth City Airport, Cass Guard, DRS Technologies* ECAIrport Incident, Elizabeth City Airport, Cass Guard, DRS Technologies* ECAIrport Incident, Elizabeth City Airport, Cass Guard, DRS Technologies* ECAIrport Incident, Elizabeth City Airport, Cass Guard, DRS Technologies* ECAIrport Incident, Elizabeth City Airport, Cass Guard, DRS Technologies* ECAIrport Incident, Elizabeth City Airport, Cass Guard, DRS Technologies* ECAIrport Incident, Elizabeth City Airport, Cass Guard, DRS Technologies* ECAIrport Incident, Elizabeth City Airport, Cass Guard, DRS Technologies* ECAIrport Incident, Elizabeth City Airport, Cass Guard, DRS Technologies* ECAIrport Incident, Elizabeth City Airport, Cass Guard, DRS Technologies* ECAIrport Incident, Elizabeth City Airport, Cass Guard, DRS Technologies* ECAIrport Incident, Elizabeth City Airport, Cass Guard, DRS Technologies* ECAIrport Incident, Elizabeth City Airport, Cass Guard, DRS Technologies* ECAIrport Incident, Elizabeth City Airport, Cass Guard, DRS Technologies* ECAIrport Incident, Elizabeth City Airport, Cass Guard, DRS Technologies* ECAIrport Incident, Elizabeth City Airport, Cass Guard, DRS Technologies* ECAIrport Incident, Elizabeth City Airport, Cass Guard, DRS Technologies* ECAIrport Incident, Elizabeth City Airport, Cass Guard, DRS Technologies* ECAIrport Incident, Elizabeth City Airport, Cass Guard, DRS Technologies* ECAIrport	M Risk M M Risk M M Risk K H,H,H LLL,LL H,H,H	1000 WHP Radius 1500 1500 1500 WHP Radius 1500 1500 1500 1500 1500 1500 1500 150	948.36 Distance 1,054.61 1,242.48 1,478.55 Distance 16.08 Distance 831.57 994.66 Distance 945.29 683.74 492.46 498.81	0.05	2 Category Score 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.10 3.60 Final PCS Score 0.60 0.34 0.02 0.96 Final PCS Score 1.97 1.97 Final PCS Score 9.72 1.62 9.72 1.62 1.64 0.67 1.335
Map Coale PCS Site Risk LL, LL LL LL Net Site WIP Distance Distance Proximity Score Category Score Final PCS Score Map Code PCS Site Risk WIP Radius Distance Proximity Score Category Score Final PCS Score Map Code PCS Site Risk WIP Radius Distance Proximity Score Category Score Final PCS Score Vell Site: V10 Small Bulma Pfm Risk WIP Radius Distance Proximity Score Category Score Final PCS Score 21 Small Bulma Pfm M 1500 891.57 0.45 2 0.90 9A(#1) NC Highway 34#* M 1500 891.57 0.45 2 0.90	66, 1-49, 174, 174, 174, 174, 174, 174, 174, 174	N/A 9A(#1) Total Risk Score Well Site: W04 N/A N/A 1J Total Risk Score Well Site: W05A Map Code N/A Total Risk Score Well Site: W05 Map Code Code Map Code Map Code Map Code Map Code Map Code Map Code Map Code Code Code Code Map Code Code Code Code Code Code Code Code	NC Highway 344* PCS Site Inactive Well #5 CacW Grading PCS Site Inactive Well #5 PCS Site EC Airport Incident, Elizabeth City Airport, Casar Guard, DRS Technologies* EC Airport Incident, Elizabeth City Airport, Casar Guard, DRS Technologies* EC Airport Incident, Elizabeth City Airport, Casar Guard, DRS Technologies* EC Airport Incident, Elizabeth City Airport, Casar Guard, DRS Technologies* EC Airport Incident, Elizabeth City Airport, Casar Guard, DRS Technologies* EC Airport Incident, Elizabeth City Airport, Casar Guard, DRS Technologies* EC Airport Incident, Elizabeth City Airport, Casar Guard, DRS Technologies* EC Airport Incident, Elizabeth City Airport, Casar Guard, DRS Technologies* EC Airport Incident, Elizabeth City Airport, Casar Guard, DRS Technologies* EC Airport Incident, Elizabeth City Airport, Casar Guard, DRS Technologies* EC Airport Incident, Elizabeth City Airport, Casar Guard, DRS Technologies* EC Airport Incident, Elizabeth City Airport, Casar Guard, DRS Technologies* EC Airport Incident, Elizabeth City Airport, Casar Guard, DRS Technologies* EC Airport Incident, Elizabeth City Airport, Casar Guard, DRS Technologies* EC Airport Incident, Elizabeth City Airport, Casar Guard, DRS Technologies* EC Airport Incident, Elizabeth City Airport, Casar Guard, DRS Technologies* EC Airport Incident, Elizabeth City Airport, Casar Guard, DRS Technologies* EC Airport Incident, Elizabeth City Airport, Casar Guard, DRS Technologies* EC Airport Incident, Elizabeth City Airport, Casar Guard, DRS Technologies* EC Airport Incident, Elizabeth City Airport, Casar Guard, DRS Technologies* EC Airport Incident, Elizabeth City Airport, Casar Guard, DRS Technologies* EC Airport Incident,	M Risk M Risk M Risk K M,M M Risk X,H,H,H H,H,H,L,L,L,H M L L Risk	1000 WHP Radius 1500 1500 1500 WHP Radius 1500 1500 1500 1500 1500 1500 1500 150	948.36 Distance 1,054.61 1,242.48 1,478.55 Distance 16.08 Distance 831.57 994.66 Distance 945.29 683.74 492.46 498.81	0.05	2 Category Score 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.10 3.60 Final PCS Score 0.60 0.34 0.02 0.96 Final PCS Score 1.97 1.97 Final PCS Score 9.72 1.62 9.72 1.62 1.64 0.67 1.335
Inv. iso Ind. Lik.Lik. Inv. iso	I/0.08 LLLLL I <thi< th=""> I I <thi<< td=""><td>N/A 9/4(#) Total Risk Score Well Site: W04 Site: W04 N/A 11 Total Risk Score Well Site: W05A Map Code N/A 13 Total Risk Score Well Site: W05A Map Code N/A Total Risk Score Well Site: W07 Total Risk Score Well Site: W07 Bab 14A, 17L, 17M, 17M, 17M, 17M, 17M, 17M, 17M, 17M</td><td>NC Highway 344* PCS Site Inactive Well #5 Inactive Well #5 PCS Site Inactive Well #5 PCS Site Recer Farm C&W Grading PCS Site EC Airport Incident, Elizabeth City Airport, Coast Guard, DRS Technologies* Eagle Mart 3 NC Highway 344* Magic Mini Storage PCS Site EC Airport Incident, Elizabeth City Airport, Cas Site</td><td>M Risk M M Risk M M Risk XH,H,H H,H,H H,H,H H,H,H,H H,H,H,H H,H,H,H L LL,LL,L L L,LL,LL L L L</td><td>1000 WHP Radius 1500 1500 1500 1500 1500 1500 1500 150</td><td>948.36 Distance 1.054.61 1.242.48 1.478.55 Distance 831.57 994.66 Distance 965.29 663.74 492.46 498.81 Distance</td><td>0.05</td><td>2 Category Score 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2</td><td>0.10 3.60 Final PCS Score 0.60 0.34 0.02 0.36 0.34 0.02 0.36 1.97 1.97 1.97 1.97 1.97 Final PCS Score 9.72 1.62 1.33 Final PCS Score 9.72 1.62 1.33 Final PCS Score</td></thi<<></thi<>	N/A 9/4(#) Total Risk Score Well Site: W04 Site: W04 N/A 11 Total Risk Score Well Site: W05A Map Code N/A 13 Total Risk Score Well Site: W05A Map Code N/A Total Risk Score Well Site: W07 Total Risk Score Well Site: W07 Bab 14A, 17L, 17M, 17M, 17M, 17M, 17M, 17M, 17M, 17M	NC Highway 344* PCS Site Inactive Well #5 Inactive Well #5 PCS Site Inactive Well #5 PCS Site Recer Farm C&W Grading PCS Site EC Airport Incident, Elizabeth City Airport, Coast Guard, DRS Technologies* Eagle Mart 3 NC Highway 344* Magic Mini Storage PCS Site EC Airport Incident, Elizabeth City Airport, Cas Site	M Risk M M Risk M M Risk XH,H,H H,H,H H,H,H H,H,H,H H,H,H,H H,H,H,H L LL,LL,L L L,LL,LL L L L	1000 WHP Radius 1500 1500 1500 1500 1500 1500 1500 150	948.36 Distance 1.054.61 1.242.48 1.478.55 Distance 831.57 994.66 Distance 965.29 663.74 492.46 498.81 Distance	0.05	2 Category Score 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.10 3.60 Final PCS Score 0.60 0.34 0.02 0.36 0.34 0.02 0.36 1.97 1.97 1.97 1.97 1.97 Final PCS Score 9.72 1.62 1.33 Final PCS Score 9.72 1.62 1.33 Final PCS Score
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¹⁰C Pasquotank Total Risk Score OUTSIDE OF INDIVIDUAL WHPAS

Map Code	PCS Site	Risk
1I, 2F	Newbern Farm	H,M
1K, 2H	Brothers Farm	M,M
10D	Pasquotank County WTF Land App #2	М

Table 5d. PCS Risk Score and Relative Ranking (WHPAs #5 and #6) WHPA#5 WHPA #5 Well Site: W29

well	Site:	W29	

Map Code	PCS Site	Risk	WHP Radius	Distance	Proximity Score	Category Score	Final PCS Score
10E	Pasquotank County WTF Land App #3	М	1500	1,418.01	0.05	2	0.10
Total Risk Score							0.10
WHPA #6							
Well Site: W30							
Мар	PCS Site	Risk	WHP	Distance	Proximity	Category	Final PCS
Code			Radius	Distance	Score	Score	Score
10F	Pasquotank County WTF Land App #4	М	1500	713.40	0.52	2	1.04
10G	Pasquotank County WTF Land App #5	М	1500	892.21	0.41	2	0.82
9A(#2)	NC Highway 344*	М	1500	1,219.88	0.19	2	0.38
17R	Union Chapel Missionary Baptist	L	1500	1,246.56	0.17	1	0.17
Total Risk Score							2.41

Sites labeled with * are measured from imagery as opposed to set coordinates.

Risk Assessment Summary

Table 6. Total	risk scores for all individual W	HPAs
Well	Well Grouping	Risk
#7	WHPA #4	13.35
#2	WHPA #4	13.35
#8	WHPA #4	11.48
#1A	WHPA #4	5.46
#20	WHPA #3	4.05
#3B	WHPA #4	3.60
Wesley 1	WHPA #1	3.44
Pike	WHPA #1	3.42
Foreman Bundy	WHPA #1	3.26
#28	WHPA #2	2.79
#13	WHPA #2	2.52
#22	WHPA #3	2.51
#6	WHPA #4	2.48
#21	WHPA #3	2.47
#30	WHPA #6	2.41
#25	WHPA #2	2.25
#10	WHPA #4	2.02
#5A	WHPA #4	1.97
#12	WHPA #2	1.58
Larabee	WHPA #1	1.58
#19A	WHPA #2	1.40
#24	WHPA #2	1.38
#17	WHPA #2	1.28
#4	WHPA #4	0.96
#16	WHPA #2	0.90
#23	WHPA #2	0.82
#15	WHPA #2	0.70
#11	WHPA #2	0.57
#18	WHPA #2	0.50
#27	WHPA #2	0.23
#29	WHPA #5	0.10
#14	WHPA #2	0.04
#26	WHPA #2	None
#9	WHPA #4	None
17.50		()

Below are the wells ranked in order from most at risk to least at risk based on the total risk scores.

As shown in **Table 5a-d** on pgs. 47-50 and in **Table 6** above, the top five (5) wells at highest risk are: Well #7, Well #2, Well #8, Well #1A, and Well #20, which makes them the most vulnerable. The highest risk PCSs for Well #7 are: EC Airport/Coast Guard, Eagle Mart #3, NC Highway 344, and Magic Mini Storage. The highest risk PCSs for Well #2 are: City Beverage Plant, Weeksville Water Treatment Plant, NC Highway 344, Inactive Well #3, and the Warehouse/Mini Storage stormwater permit. The highest risk PCSs for Well #8 are: EC Airport/Coast Guard, Tamsco Lift Station, and EC Airport Lift Station. The highest risk PCSs for Well #1A are: City Beverage Plant, Weeksville Water Treatment Plant, and NC Highway 344. The highest risk PCSs for Well #20 are: River Road Middle School Lift Station, River Road Soccer Complex, Tooley Harbor Phase - 1 stormwater, Harbor Bay Townhomes stormwater, and Heron's Ridge Lift Station. The top (5) lowest risk wells are: Well #27, Well #29, Well #14, Well #26, and Well #9. The only risk PCS identified for Well #27 is Queenswood Phase VIII & IX – Express stormwater. The only risk PCS identified for Well #29 is Pasquotank County WTF Land App #3. The only risk PCS identified for Well #14 is Towne South Church of Christ stormwater. Wells #9 and #26 do not have any identified PCSs in their range.

Vulnerability Assessment

A Source Water Assessment Program (SWAP) Report has been made available for Pasquotank County by the NC Public Water Supply Section. Water sources can be threatened by many potential contaminant sources, including permitted wastewater discharges, underground storage tanks, urban storm water runoff, or other types of non-point source contamination such as runoff produced by agricultural activities and land clearing for development. A source water assessment is a qualitative evaluation of the potential of a drinking water source to become contaminated by the identified potential contaminant sources (PCSs) within the delineated area. A SWAP Report consists of an assessment area delineation, a potential contaminant source inventory and map, a susceptibility rating, maps, tables and a detailed description of North Carolina's SWAP approach. The County's water source is comprised of thirty-four (34) groundwater wells, which have been assigned a qualitative susceptibility rating of Higher, Moderate, or Lower, based on a contaminant rating of Moderate or Lower and an inherent vulnerability rating of Higher, Moderate, or Lower as seen in the **Table 7a-b** on pgs. 52-53. The rating process is described in detail in Sections 3 and 6 of the SWAP Report. Pasquotank County's entire SWAP Reports for September 10th, 2020 can be found on the PWS website,

beptember 10, 2020 can t	e touliu oli tile PWS webs	110,	
SOURCE NAME	INHERENT	CONTAMINANT	SUSCEPTIBILITY
	VULNERABILITY	RATING	RATING
	RATING		
PASQ CO WELL #10	Higher	Lower	Moderate
PASQ CO WELL #11	Higher	Lower	Moderate
PASQ CO WELL #12	Higher	Lower	Moderate
PASQ CO WELL #13	Higher	Lower	Moderate
PASQ CO WELL #14	Higher	Lower	Moderate
PASQ CO WELL #15	Higher	Lower	Moderate
PASQ CO WELL #16	Higher	Lower	Moderate
PASQ CO WELL #17	Higher	Lower	Moderate
PASQ CO WELL #18	Higher	Lower	Moderate
PASQ CO WELL #1A	Higher	Lower	Moderate
PASQ CO WELL #2	Higher	Lower	Moderate
PASQ CO WELL #3B	Higher	Lower	Moderate
PASQ CO WELL #4	Moderate	Lower	Moderate
PASQ CO WELL #5A	Moderate	Lower	Moderate
PASQ CO WELL #6	Moderate	Lower	Moderate
PASQ CO WELL #7	Higher	Lower	Moderate
PASQ CO WELL #8	Higher	Lower	Moderate
PASQ CO WELL #9	Moderate	Lower	Moderate
WELL #19A	Higher	Lower	Moderate
WELL #20	Higher	Lower	Moderate
WELL #21	Higher	Lower	Moderate
WELL #22	Higher	Lower	Moderate
WELL #23	Moderate	Lower	Moderate
WELL #24	Moderate	Lower	Moderate
WELL #25	Moderate	Lower	Moderate
WELL #26	Moderate	Lower	Moderate

WELL #27	Higher	Lower	Moderate
WELL #28	Moderate	Lower	Moderate
WELL #29	Higher	Moderate	Higher
WELL #30	Moderate	Moderate	Moderate

Table 7a: Pasquotank County (NC0470015) SWAP Vulnerability, September 10th, 2020The entire SWAP report including explanations for ratings can be found at:https://www.ncwater.org/SWAP_Reports/NC0470015_SWAP_Report-20200909.pdf

Source name	inherent vulnerability rating	contaminant rating	susceptibility rating
FORMAN BUNDY WELL	Lower	Lower	Lower
LARABEE WELL	Lower	Lower	Lower
PIKE WELL	Lower	Lower	Lower
WESLEY 1 WELL	Lower	Lower	Lower

Table 7b: Pasquotank County (NC6070000) SWAP Vulnerability, September 10th, 2020The entire SWAP report including explanations for ratings can be found at:https://www.ncwater.org/SWAP_Reports/NC6070000_SWAP_Report-20200909.pdf

V. MANAGEMENT OF THE WELLHEAD PROTECTION AREAS

There are two methods of managing a Wellhead Protection Area. They are regulatory and non-regulatory. Pasquotank County has chosen a **non-regulatory** approach, which will include the following:

A Wellhead Protection Brochure (tri-fold) will be delivered to each resident, business, agricultural operation and industry within the wellhead protection areas. Copies of this brochure will be made available at Pasquotank County Water Department and other locations deemed necessary for public education on Wellhead Protection. In general, the brochure will convey to each citizen/business the following information:

- An explanation of what groundwater is and the number of wells in their particular system,
- An explanation of the Wellhead Protection Program,
- Source of groundwater pollution,
- Tips on protecting their water supply,
- Information on proper disposal of household hazardous wastes and oils (i.e., not disposed of through septic systems, pouring on ground, or through regular garbage collection)
- Information on proper use of fertilizers, herbicides, and pesticides,
- Information on household hazardous waste collection opportunities,
- Information on proper maintenance of heating oil tanks and septic systems, and Phone numbers to contact for more information

Pasquotank County will provide information to each business, industry, and farm located with the WHPAs on waste handling practices, best management practices, standard operating procedures, and waste oil disposal methods which could be employed to reduce the potential for ground water contamination. Pasquotank County will also provide information regarding the North Carolina Division of Environmental Assistance and Customer Service (DEACS) to each business, industry, and farm located within the WHPA. Owners/operators of potential contamination sources will be encouraged to contact the DEACS. The DEACS provides free technical and other non-regulatory assistance to reduce the amount of waste released into the air and water and on the land. The DEACS serves as a central repository for waste reduction and pollution prevention information. The DEACS emphasizes waste reduction through pollution prevention, encourages companies and government agencies to go beyond compliance, and provides information about the environmental permitting process. This information is provided at no charge to North Carolina businesses, industries, government agencies, and the general public upon request. For additional information, the DEACS may be contacted at (877) 623-6748 or (919) 707-8100.

Personnel at County owned and/or operated facilities will be educated on Wellhead Protection and steps they can take to reduce the potential for contamination (e.g., information about best management practices, standard operating procedures, waste handling practices, etc.). Pasquotank County will also contact the State Division of Environmental Assistance and Customer Service (DEACS) to investigate steps that the County can take to reduce the amount of waste released into the air and water and on the land at County owned and/or managed facilities.

Trash and Recycle

Pasquotank County does not handle trash and recycle pick-up. Scheduled hazardous waste day events can be found on the NC DEQ website.

<u>UST</u>

Pasquotank County will notify any individual, industry, business, or government agency installing or planning to install a regulated underground storage tank within the County's wellhead protection areas of the following regulation:

North Carolina Underground Storage Tank (UST) Regulation 15A NCAC 2N .0301 stipulates specific siting and secondary containment requirements for UST systems installed after January 1, 1991. The rule is summarized as follows:

(1) No UST system may be installed within 100 feet of a public water supply well or within 50 feet of any other well used for human consumption.

(2) Secondary containment is required for UST systems within 500 feet of a well serving a public water supply or within 100 feet of any other well used for human consumption.

Violations of this regulation will be reported to the Division of Waste Management, Underground Storage Tank Section. The UST Section will also be notified of the location of the facility within the WHPA and its proximity to a public water supply well or any other well used for human consumption.

A regulated UST system is any underground storage tank and associated piping that contains petroleum (including gasoline, diesel and used oil) or a hazardous substance as defined by the State rules (15A NCAC 2N). Tanks containing heating oil for use on the premises where stored are not regulated.

All owners/operators of regulated underground storage tanks (USTs) and other facilities subject to federal and/or state regulations located within the WHPA will be requested to supply documentation that their facility is in compliance with said regulations. Operators of UST's will be asked to supply the County with a copy of their UST permit. If any UST sites are found to be non-compliant, the Underground Storage Tank Section of the State Division of Waste Management will be notified.

If an abandoned UST site is found, the County will contact the North Carolina Division of Waste Management, UST Section, to determine if a closure report was submitted demonstrating that no soil or groundwater contamination was identified during the removal of UST's. If a closure report was not submitted, Pasquotank County will notify the UST Section of the location of the facility within the WHPA and its proximity to a public water supply well.

<u>AST</u>

Owners of above ground storage tanks (ASTs) containing oil with a volume greater than 660 gallons or a combination of ASTs with an aggregate volume greater than 1320 gallons are subject to the Oil Pollution Prevention regulations contained in Federal Regulations found at 40 CFR 112. In most cases, these facilities must prepare and implement a Spill Prevention Control and Countermeasures (SPCC) Plan. Pasquotank County will verify the compliance status with regard to this regulation of each subject AST located within the WHPAs. Facilities with subject ASTs found not to be in compliance with this regulation will be notified of their regulatory responsibility under this regulation and notify the NC Department of Environmental Quality, UST Section.

Pollution Incidents

For soil or ground-water contamination incidents occurring within the WHPAs, Pasquotank County will contact the State agencies with oversight responsibilities for remediation to determine if remediation efforts are proceeding in a timely fashion and in accordance with any schedules established by these agencies. Through this process, the County will bring to the attention of the State agencies with oversight responsibilities for remediation any failures by the responsible parties to comply with required monitoring and corrective action. Pasquotank County will also notify the State agencies with oversight responsibilities for remediation of the location of the facilities within the WHPAs and their proximity to a public water supply well. Pasquotank County will also contact the State agencies with oversight responsibilities for the contamination incidents and notify them of the locations of any sites issued notices of "No-Further Action" occurring within the WHPAs and will request a review of this assessment.

No Further Action (NFA): For certain petroleum UST releases, a determination that no further action is required to assess or remediate soil and/or groundwater. For all releases the responsible party is required to restore soil and groundwater quality to concentration levels that are equal to or less than the standards established by State groundwater classification and water quality standards (15A NCAC 2L) before being granted No Further Action status. For the majority of releases, the groundwater contamination must be remediated, using one or more technologies, to these standard levels. However, for some releases, if stringent requirements are met, the contamination may be allowed to naturally attenuate to the standard levels or to be remediated actively to alternate concentration levels and then \cdot allowed to attenuate to the standard levels.

Septic Tanks and Heating Oil

All farms, residents, businesses, and industries in the WHPAs with septic tanks and heating oil tanks will be distributed a copy of the Wellhead Protection Brochure and any other information the County can obtain from County and/or State agencies on proper septic tank and heating oil tank maintenance.

Non-NPDES

Pasquotank County will contact the Division of Water Resources regarding facilities permitted to discharge wastewater to the land surface (Non-NPDES Permitted Facilities) to determine if any such operations located within the WHPA are in compliance with applicable regulatory and permit requirements pertaining to environmental protection such as routine monitoring and reporting requirements. Notification will be made to the Division of Water Resources if it is determined that the facility has failed to maintain compliance with any regulatory and/or permit requirements pertaining to environmental protection and reporting requirements pertaining to environmental protection of Water Resources if it is determined that the facility has failed to maintain compliance with any regulatory and/or permit requirements pertaining to environmental protection such as routine monitoring requirements.

NPDES

Pasquotank County will contact the Division of Water Resources regarding facilities with NPDES permits to determine if all such NPDES discharges are in compliance with applicable regulatory and permit requirements pertaining to environmental protection such as routine monitoring and reporting requirements. Notification will be made to the Division of Water Resources if it is determined that the facility has failed to maintain compliance with any regulatory and/or permit requirements pertaining to environmental protection and reporting requirements protection such as routine monitoring and reporting to environmental protection such as regulatory and/or permit requirements pertaining to environmental protection such as routine monitoring requirements.

Stormwater Permits

Pasquotank County will contact the Division of Energy, Mineral and Land Resource's Washington Regional Office at 252-946-6481 regarding facilities with stormwater permits to determine that all such stormwater discharges are in compliance with applicable regulatory and permit requirements pertaining to environmental protection such as routine monitoring and reporting requirements. Notification will be made to the Division of Energy, Mineral and Land Resources if it is determined that the facility has failed to maintain compliance with any regulatory and/or permit requirements pertaining to environmental protection such as routine monitoring requirements.

Agricultural Operations (Pesticides and Fertilizers)

Pasquotank County will contact all agricultural operations within the WHPAs with pesticide storage or otherwise involved with the application of pesticides to ensure that they are pesticide operators licensed by the State of North Carolina and that proper records are maintained to ensure that all NC Pesticide Laws are adhered to. Pasquotank County will provide information to these facilities or agricultural operations on waste handling practices, best management practices, standard operating procedures, and proper waste disposal methods which could be employed to reduce the potential for ground water contamination. These facilities will also be provided with information regarding the North Carolina Division of Environmental Assistance and Customer Service (DEACS).

The County will also coordinate with the Pesticide Disposal Assistance Program (PDAP) to provide information about proper disposal of pesticides. The PDAP is a consumer services program in the North Carolina Department of Agriculture and Consumer Services. The PDAP, part of the Structural Pest Control and Pesticides Division, is a NON-REGULATORY program that provides cost-free assistance to farmers and homeowners. The goal of the Pesticide Disposal Assistance Program is to assist these citizens of North Carolina by managing and supervising the safe collection and lawful disposal of banned, outdated, or unwanted pesticides. Additional information about the PDAP along with the current collection schedule can be located at:

http://www.ncagr.gov/SPCAP /pesticides/pdap/

Pasquotank County will encourage fertilizer producers containing materials potentially hazardous to the water supply to follow all OSHA guidelines regarding safe material handling and appropriate material storage. Any fertilizer operations present in Pasquotank County will be required to stay in compliance with the groundwater standards determined by the Board of Agriculture (by the authority of Article 56. North Carolina Commercial Fertilizer Law) and enforced by the NC Department of Environmental Quality. Any fertilizer company discovered to be in non-compliance will be reported to the NC DEQ for corrective action. For federal regulations, the 40 CFR part 418 on fertilizer manufacturing may be consulted.

Animal Operations

Pasquotank County will contact the Water Quality Regional Operations Section of the Division of Water Resources concerning any lagoon, hog farm, or other permitted animal operation located within its WHPAs. The County will inform the Water Quality Regional Operations Section of the lagoon or hog farm's location within a WHPA and its proximity to a public water supply well. It will also determine if the facility is in compliance with any regulatory and permit requirements pertaining to environmental protection such as routine monitoring and reporting requirements. Notification will be made to the Division of Water Resources if it is determined that the facility has failed to maintain compliance with any regulatory and/or permit requirements pertaining to environmental protection such as routine monitoring requirements. A Wellhead Protection Brochure (trifold) will be delivered to each animal operation facility, in addition to information on best management practices.

Auto Waste

All businesses in the wellhead protection areas that produce auto wastes (oils, acids, antifreeze, etc.) will be provided information on waste handling practices, best management practices, standard operating procedures, and waste oil disposal methods which could be employed to reduce the potential for ground water contamination. They will also be provided information regarding the North Carolina Division of Environmental Assistance and Customer Service (DEACS). Owners/operators of these potential contamination sources will be encouraged to contact the DEACS. The DEACS provides free technical and other non-regulatory assistance to reduce the amount of waste released into the air and water and on the land. The DEACS serves as a central repository for waste reduction and pollution prevention information. The DEACS emphasizes waste reduction through pollution prevention, encourages companies and government agencies to go beyond compliance, and provides information about the environmental permitting process. This information is provided at no charge to North Carolina businesses, industries, government agencies, and the general public upon request. For additional information, the DEACS may be contacted at 1-877-623-6748 or to report an environmental emergency, call 1-800-858-0368. Their website is http://portal.ncdenr.org/web/deao/.

Car Wash

Pasquotank County will provide Best Management Practices to carwashes present in the Wellhead Protection Areas. For carwashes in a permanent location, North Carolina 15A NCAC 02T .0113 should be referenced. All carwashes in the WHPAs will be required to gain and maintain any permitting

required of them by the NC DEQ. If the site contains a Class V injection well, the business will be expected to demonstrate excellent compliance with all applicable federal regulations.

Cemetery

Pasquotank County will contact the North Carolina Cemetery Commission to determine if any complaints have been filed with regards to any cemeteries located in the WHPAs. Should a complaint have been filed, a record of the advice and/or resolution will be kept on file by the County. Laws regarding cemeteries may be found at the North Carolina Cemetery Commission's website.

Chemical Storage

Pasquotank County will provide information to each business, industry, and farm located within the WHPAs on chemical storage practices, best management practices for handling and disposal of chemicals, and resources for the development of spill response plans. Operators/owners of potential contaminant sources which store hazardous chemicals will be encouraged to follow all OSHA regulations and standards including proper labeling of chemicals, proper chemical storage and handling practices, and maintaining records of Safety Data Sheets (SDS) for all chemicals onsite. Businesses, industries, and agricultural operations who employ staff will be encouraged to train their employees on the proper handling and disposal of all hazardous chemicals. All owners/operators of potential contaminant sites which use, store, or handle hazardous chemical will be provided with a contact name and number for Pasquotank County for reporting any chemical release or spill to the ground surface or if damage is found to any sewage or drain lines or chemical storage disposal containers that could potentially cause a contamination event. In the event of any large chemical release reported, the County will contact the NC Hazardous Materials Williamston Regional Response Team at 800-545-7781 or 252-792-3521.

Recreation

Pasquotank County will encourage proper maintenance of recreational facilities (buildings and grounds) to any standards upheld by State or Federal agencies. Should these facilities use pesticides, the Agricultural Operations management strategy will be followed on pgs. 56-57. If the recreational facility utilizes an Above Ground Storage tank or an Underground Storage tank, the UST and AST strategies on pg. 55 will be followed. If the facility stores chemicals on site, the Chemical Storage strategy above will be followed. Pasquotank County will distribute the EPA Best Management Strategy on Turfgrass Fertilizer Application to the sports complexes.

<u>RCRA/Hazardous Waste</u>

The County will frequently monitor federal databases to determine compliance of industries with special classifications (ae. RCRA, TRI, etc.). Notification will be made to the appropriate State and Federal organizations of any compliance violations with regards to special classifications (ae. RCRA, TRI, etc.). These facilities will also be encouraged to follow all applicable OSHA regulations regarding facility operations and maintenance as well as material storage and handling.

Storage (non-chemical or unknown)

Pasquotank County will encourage sites to maintain appropriate facilities and containment based on any existing OSHA or other State or Federal standards for the storage and/or handling of both unknown and known materials. An updated contact and/or tax parcel owner will be kept on file for each storage hazard of concern within the WHPA in the event of an emergency.

Land Application/Biosolids

Pasquotank County will properly maintain their biosolid land application sites and follow the guidelines set by 40 CFR part 503 regulations. Proper records of biosolid permitting and method of pathogen/vector attraction reduction will be kept. Should annual inspections reveal any violations, Pasquotank County will make timely adjustments to ensure that a consistently high quality of biosolids are being produced for

each application. Coordination will be maintained with Elizabeth City regarding their land application activities in the WHPAs. Periodic communications will be made to ensure that there are no current compliance issues regarding Elizabeth City's land application permit.

Lift Stations

Pasquotank County uses a telemetry system to monitor all of its lift stations continuously and all lift stations are visited at least once weekly. The wastewater collection system is inspected weekly and cleaned weekly.

Improperly Constructed/Abandoned Wells

Owners of improperly constructed/abandoned wells identified within the WHPAs will be provided information regarding the threat posed to the water supply by these wells. Owners of improperly constructed/abandoned wells will be encouraged to have these wells properly abandoned in accordance with N.C.'s well construction standards found at 15A NCAC 2C.0100, "Criteria and Standards Applicable to Water Supply and Certain Other Wells". If information exists that a well is improperly constructed or is contributing to the contamination of groundwater, the owner will be referred to the Groundwater Resources Section, Division of Water Resources.

Metal Finisher/Fabricator/Machine Shop

Federal information for Metal Finishers can be found in the 40 CFR Part 433. OSHA classifies Metal Finishers as "Major Group 34: Fabricated Metal Products, Except Machinery And Transportation Equipment." For technical assistance, compliance centers can be found on the NC DEQ's website under "Coaters." Metal Finishers in the area will be expected to remain in compliance with all applicable state/federal regulations. Additional information regarding effluent guidelines of machine shops and metal fabricators may be found here:

https://www.epa.gov/eg/metal-products-and-machinery-effluent-guidelines

Airport/Military

Airports/Military installments may contain a wide variety of PCS risk categories. Sites will be encouraged to be conscious of their activities and to use appropriate products and locations while cleaning aircrafts, as well as to inspect aircrafts for fuel leaks/discharges frequently. The site will be expected to maintain excellent compliance with all water quality/waste permits. Should military installments contain above ground storage tanks and/or underground storage tanks, the strategies on pg. 55 will be followed. In the event of auto maintenance or auto salvage operations, the auto waste strategy will be followed on pg. 57. If the installment has a cemetery, chemical storage, a recreational facility, and/or a RCRA classification, the strategies on pg. 58 will be followed. Reference will be made to the strategy for metal finishers/fabricators/machine shops above if any fabrication or machining is conducted onsite. Refer to the Agricultural Operations strategy on pgs. 56-57 for the application of pesticides. Pasquotank County will provide the airport/military facility located within wellhead protection area with a copy of the "Aqueous Film-Forming Foam (AFFF)" fact sheet (dated August 2020) developed by the Interstate Technology Regulatory Council (ITRC). Pasquotank County will also encourage these facilities to visit the ITRC's Fire Fighting Foams website at: https://pfas-1.itrcweb.org/3-firefighting-foams/ for additional information. Pasquotank County will distribute the EPA Best Management Strategy on Turfgrass Fertilizer Application to the airport/military installation.

Inactive Wells

Precautions will be taken to ensure the security of all inactive wells. The site buildings will remain locked at all times municipal personnel are not onsite. Checks will be conducted periodically for evidence of tampering. The sites will be reevaluated for the possibility of permanent abandonment during the next update.

Signage will be implemented onsite stating "this source has not been monitored and may not be activated without prior approval of the Public Water Supply Section." Employees of Pasquotank County will be informed of each inactive well's status to ensure that no accidental activations of the wells occur.

VI. Contingency Plan

The primary person responsible for implementing the emergency contingency plan is the Water Superintendent. The back-up person responsible for implementation is the Assistant Water Superintendent. The WPC may be involved in decision-making in the event that response actions are required.

Short Term Contingency Plan (less than 48 hours)

Pasquotank County water system has a total combined storage capacity of 3.1 million gallons (2,000,000 gallons in ground storage and 1,100,000 gallons in elevated tanks). Its average daily usage is approximately 0.9152 mgd (RO system) and 0.790 mgd (conventional system) per day. This confirms that the system has enough water stored for more than 24 hours, but less than 48 hours, of use under normal operating conditions. Pasquotank County maintains interconnections with the Elizabeth City Water System (PWSID #: 04-70-010), Perquimans County Water System (PWSID #: 04-70-010), South Mills Water Association (PWSID #: 04-15-010), and between the two Pasquotank County systems used for the purchase or sale of water during emergencies. With the occurrence of a brief power outage, Pasquotank County will operate from the stored water supply and/or utilize generator power, which is available by generators at all of the RO system wells and half of the conventional system wells (#4, 7, 8, 9, 10, 12, 19, 21, 22, 23, 24, and 28). If the water supply reaches the point of low pressure, the County will utilize its interconnection with Elizabeth City Water System, Perquimans County Water System, South Mills Water Association, and/or the opposite Pasquotank County water system. Minor contamination events (e.g. sulfur dioxide, discolored water due to manganese, iron or sediment) would require the County to isolate the contaminated section of the distribution system and flush the section thoroughly.

Long Term Contingency Plan

If one or more of Pasquotank County's wells were to become contaminated, they would be isolated from the rest of the public water supply system by shutting off the pump and then closing a valve. If evidence exists that a well is contaminated, it will immediately be taken offline and not returned to service until it is determined that water quality from the impacted well is in compliance with standards governing public water supplies. If it was determined that contaminated water had entered the distribution system, a notice would be posted in the newspaper, on a local television channel, on social media, and on the County website stating that the water should not be consumed until further notice is given. The Public Water Supply Section of NC DEO would be notified immediately of the situation and assistance would be requested to help ensure safe drinking water for the residents of Pasquotank County. The next step would be to determine if all or part of the distribution system was affected by the contaminant through testing and sample analysis. The testing performed would be determined by what the contaminant was thought to be (e.g. bacteriological, SOCs, VOCs, etc.) If only a portion of the system was affected, that portion would be isolated from the rest of the system by closing valves around the contaminated section. The affected portion, or the entire system if necessary, would be systematically flushed and purged until sample results showed the contaminant was no longer present. Once sample analysis (e.g. bacteriological, SOCs, VOCs, etc.) showed the contaminant was no longer present in the public water supply system, and after consultation with the Public Water Supply Section of NC DEQ, a notice would be posted in the newspaper, on a local television channel, on social media, and on the County website stating that Pasquotank County's water supply was once again safe for consumption. Boil water advisories would be used throughout applicable contamination incidents (e.g. bacteriological) in accordance with state regulations.

It is possible, but unlikely, for all wells and all interconnections to become contaminated. Should simultaneous contamination of all water sources occur, the NC Army National Guard (600 Westover St, Elizabeth City, NC 27909) in Elizabeth City could be contacted for assistance.

Should a major oil or chemical spill occur within the wellhead protection areas, appropriate emergency agencies will be notified. The first agency contacted will be the Pasquotank-Camden-Elizabeth City Emergency Services.

Pasquotank-Camden-Elizabeth City Emergency Services: 252-335-4444

Additional emergency contact numbers and resources are listed below.

Emergency Contact Numbers and Additional Resources:

Name	Resource
Primary person responsible for implementing	Emergency Response
emergency contingency plan	
David Smithson	
Water Superintendent	
252-335-2240	
Secondary person	Emergency Response
Mike Harris	
Assistant Water Superintendent	
252-335-2240	
Public Water Supply Section	Technical Assistance
Jamie Midgette	Regulatory guidance
Engineering Supervisor	
Washington Regional Office	
943 Washington Square Mall	
Washington, NC 27889	
Phone-252-948-3974	
Pager-252-495-1389	
NC Department of Environmental Quality	Regional Water Quality Section, Public Water
Washington Regional Office	Supply Section, UST Section, Hazardous Waste
943 Washington Square Mall	Section
Washington, NC 27889	Spills, Regulatory information and technical
252-946-6481	assistance
Department of Transportation	Division 1, District 1
Division Engineer	
Sterling Baker, PE	
113 Airport Drive	
Suite 100	
Edenton, NC 27932	
252-482-1850	
NC Army National Guard	Emergencies, as available:
600 Westover St	(Varies based on location)
Elizabeth City, NC 27909	Generators, water trailers, bottled water,
252-335-5780	transportation
NC Rural Water Association	Technical assistance
Post Office Box 590	Education
Welcome, NC 27374	
336-731-6963	
North Carolina Cooperative Extension Service	Educational brochures, publications

C D 7(0)	
Campus Box 7602	
North Carolina State University	
Raleigh, NC 27695-7602	
919-515-2811	
wwwbae.ncsu.edu	
US EPA Regional Office	Above ground storage tank information
AST/SPCC Program	
Region IV	
61 Forsyth Street	
Atlanta, GA 30365-3415	
404-562-8761	
www.epa.gov/oilspill	
US EPA Regional Office	Educational brochures, publications
GW & UIC Section	
Region IV	
Atlanta Federal Center	
61 Forsythe St.	
Atlanta, GA 30303-8960	
www.epa.gov	
NC Division of Environmental Assistance and	Technical and non-regulatory assistance to
Customer Service (DEACS)	reduce waste
1639 Mail Service Center	
Raleigh, NC 27699-1639	
877-623-6748	
http://ncenvironmentalassistance.org/	
National Small Flows Clearinghouse	Pamphlets, brochures, training aids
West Virginia University	
Post Office Box 6064	
Morganton, WV 26506-6064	
800-624-8301	
http://www.nesc.wvu.edu/nsfc/nsfc_index.htm	
Elizabeth City Water System	Emergency Connection
Julius Williams/Raymond Staten	
Public Works Supervisor /Water Plant Operator	
PO Box 347	
410 Pritchard Street	
Elizabeth City, NC 27907	
252-337-6628/252-337-6647	
https://www.cityofec.com/index.asp?SEC=EE1	
5CC84-7B5B-4002-9AC4-	
B85C124D6E51&Type=B_BASIC	
Perquimans County Water System	Emergency Connection
Nick Lolies	
Water Supervisor	
PO Box 45	
109 Melton Grove Rd.	
Hertford, NC 27944	
252-426-8230	
https://www.perquimanscountync.gov/departme	
nts/water-department	

South Mills Water Association	Emergency Connection	
Wayne Raper		
Operator in Responsible Charge		
PO Box 279		
220 Canal Dr.		
South Mills, NC 27976		
252-771-5260		
https://smwa.biz/index.html		

VII. Implementing, Maintaining, And Updating The WHP Plan

Public Participation

This plan will be available for public review during a 30 day comment period by visiting Pasquotank County Water Department. Pasquotank County will post a notice in the local newspaper, the Daily Advance, explaining to its customers what a Wellhead Protection Program is and how they have the opportunity to review the proposed WHPP and make comments. Any substantive comments received from the public will be considered for inclusion into the final version of PasquotankCounty's WHPP. Proof of Public Notice will be provided to the Public Water Supply Section upon publishing in the form of either an affidavit or a copy of the newspaper article with date visible.

New Public Water Supply Wells

Pasquotank County will amend its Wellhead Protection Plan to include any new well(s) added to its water system. The following steps will be taken to address any new wells added to the water system.

- 1. Develop a preliminary WHPA for the proposed well in order to determine the area of vulnerability.
- 2. Develop a contaminant source inventory for the preliminary WHPA.
- 3. Submit the information obtained in items 1 and 2 above to the Wellhead Protection Committee identified in Section 1. Any information required by the Public Water Supply Section (PWSS) relating to the development and construction of new public water supply (PWS) wells must also be submitted.
- 4. If the Wellhead Protection Committee grants provisional approval of the proposed WHP Plan and the PWSS grants approval to construct or expand the PWS well or well system, then work may proceed with well construction.
- 5. Finalize the WHPA delineation for the new well.
- 6. Finalize the contaminant source inventory for the WHPA.
- 7. Submit finalized WHPA and contaminant source inventory to the Wellhead Protection Committee.
- 8. Once approval is received, implement any necessary regulatory and or non-regulatory potential source management practices.
- 9. Submit the amended WHP Plan and all necessary supporting information to the PWSS for review and approval.

Future Wellhead Protection

Pasquotank County is aware that an effective local Wellhead Protection (WHP) Program is an ongoing process requiring monitoring of the Wellhead Protection Area (WHPA) and periodic review and updating of an approved WHP plan. Therefore, Pasquotank County's WPC will monitor the Wellhead Protection Area (WHPA) for any new or previously unidentified potential contaminant sources (PCSs) and activities occurring within the approved WHPA. The County will amend the PCS inventory and other plan components (e.g. the management strategies, emergency contingency plan, etc.) as necessary to incorporate any new threats to the systems groundwater source of drinking water. Additionally, the PCS inventory will be updated annually using the same procedures used to develop the original PCS inventory. The County will also fully update the WHP Plan every five years or at any time a new well is constructed for use with the County's water supply system or a major land use change occurs within a WHPA. The individual(s) responsible for implementation of the WHP Plan will submit notification to the Public Water Supply Section annually upon completion of the PCS inventory update or immediately following

the completion of a major revision. Any amended or revised sections of the approved WHP Plan resulting from an update or revision will also be submitted upon completion.

Appendix

Pg. 68 References Pg. 69 Glossary Pg. 70-76 Database references Pg. 77-78 1993 Oregon Wellhead Protection Categories Pg. 79-80 Wellhead Protection Brochure Pg. 81-82 Recycle centers Pg. 83 Figure A1-2 Pasquotank County PCS maps (WTPs) Pg. 84-99 Tier II Reports Pg. 100-123 Surveys Pg. 124-125 WTP Chemical Manifests Pg. 126-194 Well Construction Records/SDWIS Pg. 195-206 Small Scale Pesticides and Turfgrass Fertilizer BMPs Pg. 207-210 AFFF BMP

References

Winner, Jr. M. D., Coble, R.W. (1996). <u>Hydrogeologic Framework of the North Carolina Coastal Plain</u>. U.S. Geological Survey Professional Paper 1404-I. United States Government Printing Office, Washington

Pasquotank County website: https://www.pasquotankcountync.org/

Smutko, L. Steven, Danielson, Leon E., Jennings, Gregory D., (1995). Protecting Local Underground Water Supplies, The North Carolina Wellhead Protection Guidebook, North Carolina Department of Environment, Health and Natural Resources, Division of Environmental Management, Groundwater Section, Raleigh, North Carolina, Approved March 20, 1995

North Carolina Department of Environment and Natural Resources, Division of Environmental Health, Public Water Supply Section, The North Carolina Wellhead Protection Guidebook, Developing a Local Wellhead Protection Program, 2003

North Carolina Department of Environmental Quality, Division of Waste Management, UST Section, Groundwater Section, Washington Regional Office Files, 943 Washington Square Mall, Washington, NC 27889

SWAP 2.0:

http://nc.maps.arcgis.com/apps/webappviewer/index.html?id=d93b2cf7732340399fb7df5b3ff5c287

Pasquotank County LWSP:

Weeksville: <u>https://www.ncwater.org/WUDC/app/LWSP/report.php?pwsid=04-70-015</u> RO: https://www.ncwater.org/WUDC/app/LWSP/report.php?pwsid=60-70-000&year=2019

Pasquotank County Water Watch: Weeksville: https://www.pwss.enr.state.nc.us/NCDWW/JSP/WaterSystemDetail.jsp?tinwsys_is_number=5709&tinwsys_st_cod e=NC&wsnumber=NC0470015 RO: https://www.pwss.enr.state.nc.us/NCDWW/JSP/WaterSystemDetail.jsp?tinwsys_is_number=23493&tinwsys_st_co de=NC&wsnumber=NC6070000

Envirofacts: <u>https://www3.epa.gov/enviro/</u>

Glossary of acronyms and abbreviations

AST-Above ground Storage Tank **BQL-Below** Quantitation Limits CAP-Corrective Action Plan DEACS-Division of Environmental Assistance and Customer Service DWM-Division of Waste Management DWQ-Division of Water Quality **EPA-Environmental Protection Agency** GPD-gallons per day Gpm-gallons per minute NCDEH-North Carolina Department of Environmental Health NCDEQ-North Carolina Department of Environment Quality NOV-Notice of Violation NPDES-National Pollutant Discharge Elimination System PCS-Potential Contamination Source Ppb-parts per billion Ppm-parts per million PWS-Public Water Supply PWSS-Public Water Supply Section SOC-Semi-volatile Organic Compound SPCC-Spill Prevention Control and Countermeasures UIC-Underground Injection Control UST-Underground Storage Tank VOC-Volatile Organic Compound WaRO-Washington Regional Office WHPA-Wellhead Protection Area WHPP-Wellhead Protection Program WPC-Wellhead Protection Committee

Databases referenced in search

Animal Operations

This data set represents permitted animal facilities consisting of swine, cattle, poultry and horse farms that are required to have Certified Animal Waste Management Plans (CAWMP). Animal facilities are defined by General Statute 143-215.10B as feedlots involving 250 or more swine, 100 or more confined cattle, 75 or more horses, 1,000 or more sheep, or 30,000 or more confined poultry with a liquid waste management system.

The Division of Water Resources' (DWR) rules mandated that all animal facilities in operation prior to January 1, 1994 register with the division. Since January 1, 1994, any new animal facilities were required to obtain a CAWMP before starting their animal operation. In addition, any animal facilities in operation prior to January 1, 1994 were required to obtain a CAWMP by December 31, 1997. As of January 1, 1997, all new animal facilities were required to obtain a permit from DWR prior to construction and be certified prior to startup, and all existing animal facilities were to be permitted by DWR over the next 5 years.

The data set was obtained from the DWR, Water Quality Regional Operations, Animal Feeding Operations Branch in February of 2019. For additional information about this data, contact the Animal Feeding Operations staff by phone at 919-707-9129 or visit their website at: <u>https://deq.nc.gov/about/divisions/water-resources/water-quality-permitting/animal-feeding-operations</u>.

CERCLA-Fed. Remediation

This data set was provided by the Federal Remediation Branch (FRB), which is part of the Superfund Section within the N.C. Division of Waste Management. It represents sites where the FRB is working with USEPA, and in some cases the Department of Defense, to investigate, assess, remediate, or monitor hazardous waste contamination. These sites are regulated under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), which established authority for the government to respond to the release/threat of release of hazardous waste, including cleanup and enforcement actions. Some of these sites, which meet specific criteria set out in the USEPA's Hazard Ranking System (HRS), are included on the National Priorities List (NPL). The NPL identifies sites that appear to warrent cleanup measures. The NPL sites are eligible for remedial action financed by a federal trust fund with a state cost share or by potential responsible parties (PRP).

The data set was downloaded from the *NC Department of Environmental Quality Online GIS* website at: <u>https://data-ncdenr.opendata.arcgis.com/datasets/federal-remediation-branch</u>. It was dated May 23, 2019. For additional information about this data, contact the Division of Waste Management, Federal Remediation Branch by phone at 919-707-8213 or visit their website at: <u>https://deq.nc.gov/about/divisions/waste-management/superfund-section/federal-remediation-branch</u>.

Hazardous Waste Sites

This data set represents the location of sites within North Carolina that are regulated by the hazardous waste portions of the Resource Conservation and Recovery Act (RCRA). This

includes large quantity generators, small quantity generators, transporters of hazardous waste, permitted treatment, storage, or disposal (TSD) facilities and TSD facilities that are under an Order or a Consent Agreement. (Note: facilities that are conditionally exempt small quantity generators may also be included if they are also a transporter or TSD facility.) The data is extracted from the USEPA RCRAInfo database.

The data set was downloaded from the *NC Department of Environmental Quality Online GIS* website at: <u>https://data-ncdenr.opendata.arcgis.com/datasets/hazardous-waste-sites</u>. It was dated March 19, 2019. For additional information about this data, contact the Division of Waste Management, Hazardous Waste Section staff by phone at 919-707-8202 or visit their website at: <u>https://deq.nc.gov/about/divisions/waste-management/hw</u>.

Inactive Hazardous Waste Sites

This data set represents hazardous substance spill and disposal sites and includes active and inactive facilities and a variety of property types. Some of the sites are regulated under the CERCLA and are included because they do not fall under the responsibility of other environmental programs. The term "inactive" refers to the fact that cleanup was inactive at large numbers of sites at the time of program enactment. This data set includes closed remediation sites that have land use restrictions recorded as part of the remedy.

The data set was downloaded from the *NC Department of Environmental Quality Online GIS* website at: <u>https://data-ncdenr.opendata.arcgis.com/datasets/inactive-hazardous-sites-1?geometry=-90.11%2C33.656%2C-69.379%2C36.796</u>. It was dated November 26, 2019. For additional information about this data, contact the Division of Waste Management, Inactive Hazardous Sites Branch by phone at 919-707-8327 or visit their website at: <u>https://deq.nc.gov/about/divisions/waste-management/superfund-section/inactive-hazardous-sites-program</u>.

Non-Discharge Permits

The non-discharge database identifies domestic, industrial, and municipal facilities that are permitted to apply treated wastewater effluent, reclaimed water, and residuals to the land surface.

Data was obtained from the DWR, Water Quality Permitting Section, Non-Discharge Branch in April of 2019. For additional information about this data, contact the program staff by phone at 919-707-3654 or visit their website at: <u>http://deq.nc.gov/about/divisions/water-resources/water-resources-permits/wastewater-branch/non-discharge-permitting</u>.

NPDES Permits

The National Pollutant Discharge Elimination System (NPDES) PCS category consists of multiple data sets identifying facilities permitted for the operation of point source discharges to surface waters in accordance with the requirements of Section 402 of the Federal Water Pollution Control Act. Point sources are discrete conveyances such as pipes or man-made ditches. The NPDES Permit Program controls water pollution by regulating point sources that discharge pollutants into public waters. This category also include facilities with active and expired State Stormwater Permits. The individual data sets that comprise this category include the following

• NPDES Stormwater Permits

This data set represents the location of facilities with active or expired NPDES Stormwater Permits and facilities with No Exposure Certifications. The goal of the NPDES Stormwater Permitting Program is to prevent stormwater runoff from washing harmful pollutants into surface waters. Both individual and general permits are included.

Data was obtained from the Division of Energy, Mineral, and Land Resources, Stormwater Permitting Program in February of 2019. For additional information about this data, contact the program staff by phone at 919-707-3639 or visit their website at: https://deq.nc.gov/about/divisions/energy-mineral-land-resources/stormwater.

• NPDES Wastewater General Permits

This data set represents the location of active wastewater treatment facilities that are permitted under the NPDES Permit Program. The listed facilities are covered by a general NPDES permit, which is written to cover multiple dischargers with similar operations and types of discharges.

Data was obtained from the DWR, Water Quality Permitting Section, NPDES Wastewater Permitting Program in February of 2019. For additional information about this data, contact the program staff by phone at 919-707-3601 or visit their website at: <u>https://deq.nc.gov/about/divisions/water-resources/water-resources-permits/wastewater-</u> branch/npdes-wastewater-permits.

• NPDES Wastewater Individual Permits

This data set represents the location of active wastewater treatment facilities that are permitted under the NPDES Permit Program. Each listed facility is covered by an individual NPDES permit that is written to reflect the site-specific conditions of the facility based on submitted information. The individual NPDES permit is unique to the facility.

Data was obtained from the DWR, Water Quality Permitting Section, NPDES Wastewater Permitting Program in February of 2019. For additional information about this data, contact the program staff by phone at 919-707-3601 or visit their website at: <u>https://deq.nc.gov/about/divisions/water-resources/water-resources-permits/wastewaterbranch/npdes-wastewater-permits</u>.

• State Stormwater Permits

This data set contains the locations of facilities with active and expired State Stormwater Post-Construction Permits. The Post-Construction Permit Program requires subject new developments to install and maintain permanent stormwater management measures that are designed to protect surface waters from the impacts of the development's stormwater runoff after the construction process is complete.

Data was obtained from the Division of Energy, Mineral, and Land Resources, Stormwater Permitting Program in March of 2019. For additional information about this data, contact the program staff by phone at 919-707-3639 or visit their website at: <u>https://deq.nc.gov/about/divisions/energy-mineral-land-resources/stormwater</u>.

PCB Sites

This data set identifies generators, transporters, commercial storers and/or brokers and disposers of Polychlorinated Biphenyls (PCBs). Concern over the toxicity and environmental persistence of PCBs resulted in the Toxic Substances Control Act (TSCA). This act prohibits the manufacture, processing, and distribution in commerce of PCBs. Thus, TSCA legislates true "cradle to grave" (from manufacture to disposal) management of PCBs in the United States. PCBs are mixtures of synthetic organic chemicals with the same basic chemical structure and similar physical properties ranging from oily liquids to waxy solids. Due to their non-flammability, chemical stability, high boiling point and electrical insulating properties, PCBs were used in hundreds of industrial and commercial applications. These included electrical applications, heat transfer materials, hydraulic equipment, plastics, rubber, and many others.

The data set was obtained from the USEPA, Office of Pollution Prevention and Toxics in February of 2019. For additional information about this data, contact the PCB staff at 404-562-8512 or visit their website at: <u>https://www.epa.gov/pcbs/learn-about-polychlorinated-biphenyls-pcbs</u>.

Each record that contained a physical address that could be address matched was included in the data set. Public Water Supply Section staff performed the address matching.

Pollution Incidents

The Pollution Incidents PCS category consists of multiple data sets containing information regarding the release of pollutants into the environment that have, or are likely to have, impact on the groundwater resources of the State. The initial information regarding these releases is usually obtained from responsible parties or concerned citizens, who report a release to the NC Department of Environmental Quality. After an incident is reported, regional office staff investigate the reported incident and enter the results of their investigation into a state-wide database. The individual data sets that comprise this category include the following:

• AST Incidents

This data set represents sites where there has been a discharge of petroleum to the soil and/or groundwater, from a source other than an Underground Storage Tank (UST) system, e.g., Aboveground Storage Tank (AST) system, spills, dumping, etc. All included records have an incident number and have not been closed out.

This data set was downloaded from the NC Department of Environmental Quality Online GIS website at: <u>https://data-ncdenr.opendata.arcgis.com/datasets/ast-incidents</u>. It was dated June 13, 2019. For additional information about this data, contact the Division of Waste Management, Underground Storage Tank Section staff by phone at 919-707-8171 or visit their website at: <u>https://deg.nc.gov/about/divisions/waste-management/ust/ast-program</u>.

• Dry-Cleaning Sites - Contaminated

This data set contains an inventory of reported incidents from sites contaminated with drycleaning solvents. Substances released into the environment include solvents used in the drycleaning process. This data set was downloaded from the NC Department of Environmental Quality Online GIS website at: <u>https://data-ncdenr.opendata.arcgis.com/datasets/dry-cleaning-sites-</u> <u>contaminated-1</u>. It was dated May 23, 2019. For additional information contact the Division of Waste Management, Dry-Cleaning Solvent Cleanup Act Program staff by phone at 919-707-8365 or visit their website at: <u>https://deq.nc.gov/about/divisions/waste-management/dry-cleaning-solvent-cleanup-act-program</u>.

• UST Incidents

This data set represents sites where there has been a release of petroleum to the soil and/or groundwater, from an UST system. All included records have an incident number and have not been closed out.

The data set was downloaded from the NC Department of Environmental Quality Online GIS website at: <u>https://data-ncdenr.opendata.arcgis.com/datasets/ust-incidents?geometry=-166.201%2C-29.535%2C168.311%2C29.229</u>. It was dated June 13, 2019. For additional information about this data, contact the Division of Waste Management, Underground Storage Tank Section staff by phone at 919-707-8171 or visit their website at: <u>https://deg.nc.gov/about/divisions/waste-management/ust</u>.

Septage Disposal Sites

This data set represents all active and permitted Septage Land Application Site (SLAS) and Septage Detention and Treatment Facility (SDTF) sites in North Carolina. The Septage Management Program assures that septage (a fluid mixture of untreated and partially treated sewage solids, liquids, and sludge of human or domestic origin that is removed from a septic tank system) is managed in a responsible, safe and consistent manner across the state.

The data set was obtained from the Division of Waste Management, Solid Waste Section in May of 2019. For additional information about this data, contact the Septage Management Program staff by phone at 919-707-8283 or visit their website at: <u>https://deq.nc.gov/about/divisions/waste-management/waste-management-rules/septage</u>.

Soil Remediation Sites

This data set represents sites that have received a permit from the NC Underground Storage Tank Section, under the Petroleum Contaminated Soil Remediation Permit Program. These sites are used to bioremediate soil that has been contaminated by leaking petroleum storage tanks. Bioremediation is a treatment process that uses naturally occurring microorganisms (yeast, fungi, or bacteria) to break down, or degrade, hazardous substances. These microorganisms break down organic compounds, such as petroleum products that are hazardous to humans, into harmless products (mainly carbon dioxide and water). Sites that have been "closed out" were excluded.

The data set was obtained from the Division of Waste Management, Underground Storage Tank Section in February of 2019. For additional information about this data, contact the Underground Storage Tank Section staff by phone at 919-707-8171 or visit their website at: <u>https://deq.nc.gov/about/divisions/waste-management/ust</u>.

Solid Waste Facilities

This data set represents all the permitted Municipal Solid Waste (MSW), Construction and Demolition (CDLF), Land-Clearing and Inert Debris (LCID) and Demolition (older facilities) landfill facilities. Coal Ash landfills and Tire landfills are also included. These facility types undergo inspections and groundwater monitoring as part of facility management. This data set also includes active solid waste facility types that are not designated as landfills, such as compost, household hazardous waste, incinerators, medical waste, tire processing and transfer stations.

The data set was obtained from the Division of Waste Management, Solid Waste Section in May of 2019. For additional information about this data, contact the Solid Waste Section staff by phone at 919-707-8247 or visit their website at: <u>https://deq.nc.gov/about/divisions/waste-management/solid-waste-section</u>.

Tier II Sites

This data set contains an inventory of facilities that store hazardous materials and are subject to the reporting requirements of the Emergency Planning and Community Right to Know Act (EPCRA). EPCRA was authorized by Title III of the Superfund Amendments and Reauthorization Act (SARA). Tier II forms require basic facility identification information, employee contact information for both emergencies and non-emergencies, and information about chemicals stored or used at the facility including:

- The chemical name or the common name as indicated on the Safety Data Sheet (SDS);
- an estimate of the maximum amount of the chemical present at any time during the preceding calendar year and the average daily amount;
- a brief description of the manner of storage of the chemical;
- the location of the chemical at the facility; and
- an indication of whether the owner of the facility elects to withhold location information from disclosure to the public.

Data, from the 2018 reporting year, was obtained from the Department of Public Safety, Division of Emergency Management. For additional information about this data contact the Division of Emergency Management staff at 919-436-2746 or visit their website at: <u>http://www.ncdps.gov/Emergency-Management/Hazardous-Materials/EPCRA-Tier-2</u>.

Old Landfill Sites

This data set contains the locations of non-permitted landfills that closed prior to January 1, 1983, when waste disposal permitting regulations commenced. These sites are not currently in operation.

The data set was downloaded from the NC Department of Environmental Quality Online GIS website at: <u>http://data-ncdenr.opendata.arcgis.com/datasets/pre-regulatory-landfill-sites-1</u>. It was dated November 14, 2018. For additional information about this data, contact the Division of Waste Management, Pre-regulatory Landfill Program staff by phone at 919-707-8327 or visit

their website at: <u>https://deq.nc.gov/about/divisions/waste-management/superfund-section/pre-regulatory-landfill-program</u>.

UIC Permits

The Underground Injection Control (UIC) Program protects groundwater quality by preventing illegal waste disposal and by regulating the construction and operation of wells used for injecting approved substances, aquifer recharge, and other activities. The most common types of injection wells in North Carolina are used for:

- Aquifer Storage and Recovery (ASR)
- Geothermal Heating and Cooling
- In-Situ Groundwater Remediation
- Stormwater Infiltration effective May 1, 2012

The data set was obtained from the DWR, Groundwater Protection Program in March of 2019. For additional information about this data, contact the UIC Program staff by phone at 919-807-6496 or visit their website at: <u>https://deq.nc.gov/about/divisions/water-resources/wat</u>

UST Permits

A UST system is a tank and any underground piping connected to the tank that has at least 10 percent of its combined volume underground. The federal UST regulations apply only to underground tanks and piping storing either petroleum or certain hazardous substances. These facilities are regulated under Subtitle I of RCRA and must be registered with the state and receive an operating permit annually. Until the mid-1980s, most USTs were made of bare steel, which is likely to corrode over time and allow UST contents to leak into the environment. Faulty installation or inadequate operating and maintenance procedures also can cause USTs to release their contents into the environment. The greatest potential hazard from a leaking UST is that the petroleum or other hazardous substance can seep into the soil and contaminate groundwater. A leaking UST can also present other health and environmental risks, including the potential for fire and explosion. The facilities included in this data set have active Underground Storage Tank systems registered with the UST Section.

Data was obtained from the Division of Waste Management, Underground Storage Tank Section in May of 2019. For additional information about this data, contact the Underground Storage Tank Section staff by phone at 919-707-8171 or visit their website at: <u>https://deq.nc.gov/about/divisions/waste-management/ust</u>.

Potential Contamination Sources by Risk Category

Higher Risk Potential Contamination Sources for Ground Water PWS Systems

COMMERCIAL/INDUSTRIAL

- ° Automobile Body shops
 - Gas stations Repair shops
- ° Chemical /petroleum processing/storage
- ° *Sewer lines
- ° Utility right-of-way/pesticide use
- ° Chemical/petroleum pipelines
- ° Wood/pulp/paper processing and mills
- ° Dry cleaners
- ° Electrical/electronic manufacturing
- ° Fleet/trucking/bus terminals
- ° Furniture repair/manufacturing
- [°] Home manufacturing
- ° Junk/scrap/salvage yards
- ° Machine shops
- ° Metal plating/finishing/fabricating
- ° Mines/sand or gravel excavations
- ° Parking lots/malls (>50 spaces)
- ° Photo processing/printing
- ° Plastics/synthetics producers
- ° Research laboratories

OTHER

- ° Road salt storage areas
- Military installations (for classified risks not otherwise listed)

AGRICULTURAL/RURAL

- ° Farm machinery repair
- ° Rural machine shops
- ° *Intensive livestock operations; Lagoons, spray fields
- ° Fertilizer, pesticide, and petroleum
- storage, distribution, handling,
- mixing, and cleaning areas
- °*Sewage sludge (biosolids) storage,
- handling, mixing and cleaning areas
- ° *Sewage sludge (biosolids) land
- application
- ° Unauthorized/illegal disposal of wastes/chemicals

RESIDENTIAL/MUNICIPAL

- ° Airports maintenance/fueling areas
- ° Railroad yards/maintenance/fueling areas
- ° Landfills/dumps
- ° Utility stations maintenance areas
- ° *Septic systems high density (>1/acre)
- ° *Sewer lines
- ° *Stormwater drains/discharges
- ° Fertilizer, pesticide, sewage sludge

Notes: 1. This is a list of potential sources of contamination not a list of known databases of contaminants.

2. Higher risk potential contaminant sources are considered to have a higher potential for drinking water contamination than those designated moderate risk or lower risk Facility-specific management practices are not taken into account in estimating risks and assigning these categories.

3. An asterisk [*] indicates activities that may be associated with microbiological contamination.

Moderate Risk PCSs

COMMERCIAL/INDUSTRIAL

- ° Car washes
- ° Cement/concrete plants
- Food processing
- ° Hardware/lumber/parts stores

AGRICULTURAL/RURAL

- ° *Auction lots
- ° *Boarding stables
- [°] Crops, irrigated (berries, Christmas trees, hops, mint, orchards, vineyards, nurseries, greenhouses, vegetables, sod)
 NOTE: Drip-irrigated crops are considered lower risks.
 [°] Dripking water treatment plant

° Drinking water treatment plant residuals/sludge application

RESIDENTIAL/MUNICIPAL

- ° Drinking water treatment plants
- ° Golf courses
- [°] Housing high density
- (>1 house/.5 acres)
- ° Motor pools
- ° Parks
- Waste transfer/recycling stations
 Wastewater treatment plants
 collection stations

OTHER

- ° Above ground storage tanks
- ° Construction/demolition areas
- ° Hospitals
- Transportation corridors Freeways/state highways Railroads

Right-of-way maintenance

(herbicide use areas)

° Irrigation, water supply,

or monitoring wells

SOURCE: Adapted from EPA (1993), and from the Oregon Wellhead Protection Program

Lower Risk PCSs

COMMERCIAL/INDUSTRIAL

- ° Office buildings/complexes
- ° RV/mini storage

AGRICULTURAL/RURAL

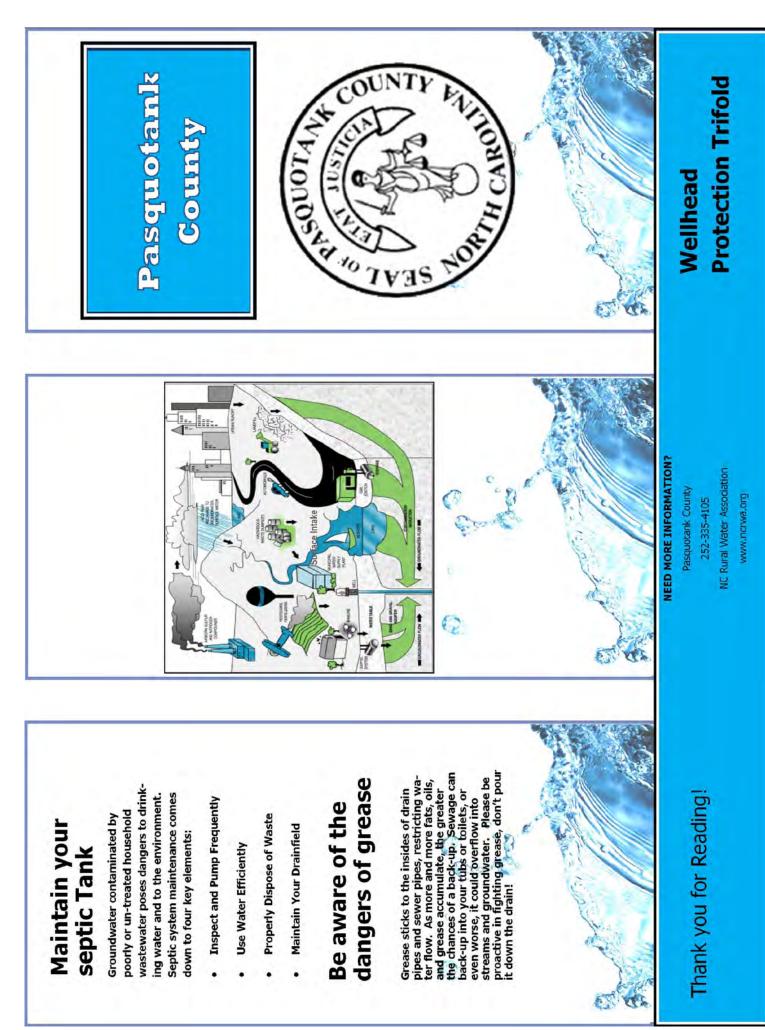
- ° Crops, non-irrigated (grains, grass seeds, hay)
- ° *Rangeland
- ° Managed forests/silviculture

RESIDENTIAL/MUNICIPAL

- ° Apartments and condominiums
- ° Campgrounds/RV parks
- ° Fire stations
- ° Schools
- Housing low density (< 1 house/.5 acres)

OTHER

- ° Medical/dental offices/clinics
 - ° Veterinary offices/clinics



HOW CAN YOU HELP?	Water is our most valuable natu- ral resource – we must protect it! You can help by doing your part to protect our supply and by sup- porting this program.	Here are some tips: Never pour used oil, paint thin- ner or other hazardous chem-	icals on the ground or down the drain. Take them to a	recycling center or to a Household Hazardous Waste Collection Day. For infor- mation call the Pasquotank	(252)338-7621	Check for and fix leaks in storage tanks (i.e. home heating oil/ kerosene) at your home or business	Inspect and pump your septic tank as needed	Have any unused wells on your property properly abandoned	Minimize your use of pesticides and fertilizers and store them properly	Clean up junk and debris on your property	Report all chemical spills immedi- ately	Encourage community leaders and businesses to do every-	thing possible to protect our drinking water supply
POLLUTION SOURCESI	Many things we do in our daily lives can pollute our surface and ground- waters. Sources of groundwater pollution include:	Used oil, paint thinner, gasoline and other chemicals poured on the ground	Leaking storage tanks (aboveground and under-	ground) Overuse of pesticides and fertiliz- ers on lawns, golf courses and agricultural fields	Chemical spills at businesses, farms and along highways	Illegal dumps and poorly man- aged landfills Failing septic tanks	Leaking sewer lines Improperly abandoned wells	Unlined waste pits, ponds and lagoons	NEED MORE INFORMATION?	Pasquotank County 252-335-2240	NC Rural Water Association	6 ID: BALLEN	
			WHAT IS GROUNDWATER?	Groundwater is precipitation that has soaked into the ground and is stored in pores between the soil or in cracks in the bedrock. Pasquotank County uses groundwa-	ter re pumps from the ground using thirty-four (34) wells located in its service area.	THE WELLHEAD PROTECTION PROGRAM	Pasquotank County is updating its	Wellhead Protection Program to pro- tect its water supply from contami- nation. As a part of the program, it	has identified vulnerable areas around its wells called "Wellhead Protection Areas". Chemicals and other pollutants spilled or dumped in	these areas can be drawn into the wells, possibly contaminating our community's drinking water supply.	Residents and businesses in these areas must be very careful with chemicals and other potential pollu-	tants	TRAINING SUPPORT

SOLID WASTE & RECYCLING

CONTACT US: Brad Gardner Director of Solid Waste and Recycling Email

Janice Browne Recycling Coordinator Email

Solid Waste & Recycling

Physical Address 317 Pritchard St Elizabeth City, NC 27909 Phone: 252-335-4105

8am-5pm M-F (excluding holidays)

Pasquotank County operates 7 collection and recycling centers in the unincorporated areas of the County which may be used by any citizen of the county to dispose of residential waste and recyclable materials. For detailed information on the types of recyclables and waste accepted at the centers, call the Recycling Coordinator at 252-335-4105.

The convenience sites are located at Newland Site: 926 US Hwy 158. Providence Site: 1933 North Road Street (behind Providence Fire Station) Well Field Rd Site: 944 Well Field Rd Mount Hermon Site: 711 Methodist Church Rd Landfill: 983 Simpson Ditch Rd Coast Guard Site: 1577 Weeksville Rd (opposite USCG Base) Weeksville Site: 2736 Peartree Rd

Hours:

Monday-Saturday 7am - 7pm **CLOSED THURSDAYS** Sunday 1-6pm

COLLECTION COMPANIES

Door-to-door collection of garbage in Pasquotank County can be contracted with the various waste collection companies. Residential garbage collection within the

corporate limits of the municipality of Elizabeth City is the responsibility of city government. Click here if you live within the city limits or call 252-337-6628.

TRANSFER STATION & LANDFILL & SCALE HOUSE Monday through Friday from 8a.m. to 4:30 p.m. Saturday 8am - 12 noon.

983 Simpson Ditch Rd, Elizabeth City, NC 27909 Phone: 252-338-7621

Pasquotank County operates one solid waste transfer station located at 983 Simpson Ditch Road just outside and west of Elizabeth City. The actual landfill was closed in 1992, but the site continues to be used for solid waste operations and is open To report littering, illegal dumping, or debris blowing from an uncovered vehicle, call the Pasquotank County's Sheriff's Office at 252-338-2191.

As of August 1, 2019 Pasquotank County Waste and Recycling will begin operating on the adjusted fee schedule posted below:

Subject to change without further notice (Effective July 1, 2020)

Waste Type: Price per ton:				
Residential Garbage		\$0	69.00/ton	
Commercial Garbage		\$	72.00/ton	
Construction & Demolition		\$	53.00/ton	
LCID/yard waste		\$53.	00/ton	
Tires		\$89	9.00/ton	
Bagged asbestos		\$73	3.50/ton	
Sm. Bags \$1.50 Me	d. Bags	\$2.00	Lg. Bags	\$3.25
Commingled recycling				
(paper, plastics, steel and a	l <mark>luminu</mark> :	m cans) ·	-0-	
Mixed color glass bottles -0)-			
Used Residential Motor Oil	-0-			
Used Fryer Oils -0-				

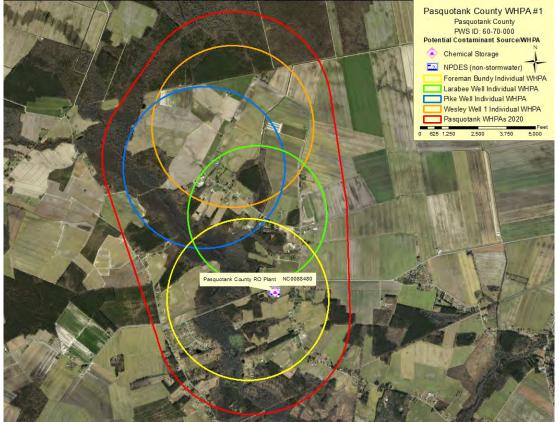
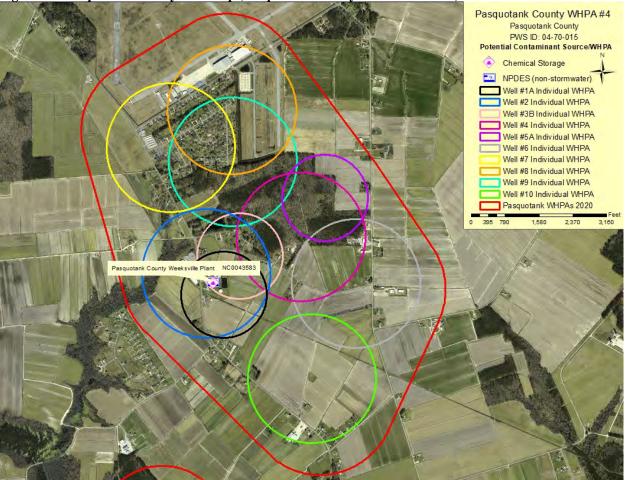


Figure A1. Pasquotank County PCS Map (Pasquotank County RO Plant)

Figure A2. Pasquotank County PCS Map (Pasquotank County Weeksville Plant)



E-Plan - University of Texas at Dallas January 1, 2019 - December 31, 2019

Facility Name	U.S. Coast Guard Bas	se Elizabeth City	Facility ID	6688185
Company Name	United States Coast C	Guard	Facility Email	
Department Name			Mailing Address	1664 Weeksville Road, Bldg 62 , Elizabeth City , NC - 27909
Physical Address	1664 Weeksville Road 27909 , USA	d , Elizabeth City, Pasquotank county , NC	Latitude / Longitude	36.2654582 / -76.17561409999996
Max. No. of Occupants	2500	[x] Manned [] Unmanned	Emergency 24-Hour Phone	
			Number	
NAICS	926120 - Regulation a Programs	and Administration of Transportation	Dun & Bradstreet	N/A -
TRI Facility ID			RMP Facility ID	
Subject to Emergency Planning	under Section 302 of E	PCRA (40 CFR part 355)?		[x] Yes [] No
Subject to Chemical Accident Pro	evention under Section	n 112(r) of CAA (40 CFR part 68, Risk Man	agement Program)?	[] Yes [x] No

Facility Note

Contact Information	Name (Title)	Phone	Email	Mail address
Fac. Emergency Coordinator	Matthew Goldstein (Fire Chief)	(252) 335-6257 (24-hour) (252) 335-6023 (Work)	Matthew.R.Goldstein@uscg.mil	1664 Weeksville Rd., Bldg. 48, Elizabeth City, Pasquotank COUNTY, NC - 27909, USA
Fire Department	Matthew Goldstein (Fire Chief)	(252) 335-6023 (Work) (252) 335-6257 (24-hour) (252) 267-6012 (Mobile - Cell)	Matthew.R.Goldstein@uscg.mil	1664 Weeksville Rd., Bldg. 48, Elizabeth City, Pasquotank COUNTY, NC - 27909, USA
Owner / Operator	CDR Randy F. Meador (Commanding Officer)	252-335-6537 (Work)	Randy.F.Meador@uscg.mil	1664 Weeksville Rd., Bldg 35, Elizabeth City, Pasquotank COUNTY, NC - 27909, USA
Submitter	Leilani Woods (Environmental Protection Specialist)	252-335-6114 (Work)	Leilani.L.Woods@uscg.mil	1664 Weeksville Rd, Bldg. 62, Rm 4, Elizabeth City, Pasquotank COUNTY, NC - 27909, USA
Tier II Information Contact	Leilani Woods or Chris Dunn (Environmental Protection Specialist)	252-335-6356 (Work)	Chris.A.Dunn@uscg.mil	1664 Weeksville Rd., Bldg. 62, Elizabeth City, Pasquotank COUNTY, NC - 27909, USA

Chemical Inventory Information

Tier 2 Online Submission Report E-Plan - University of Texas at Dallas

January 1, 2019 - December 31, 2019

Chemical Description	Physical Hazards	Health Hazards	Inventory	Mixture components	Storage locations and code (Non- Confidential)
CAS <u>64742536</u> Trade Secret []	Explosive []	Acute toxicity (any route of	89,754 Max. Daily Amount		1) Bldg. 8: Type Above groun
Chem. Name Dielectric Insulating Oil Types #10c	Flammable (gases, aerosols,	exposure) [X]	89,754 Avg. Daily Amount		tank, Pressure Ambient
transformer Oil)	liquids, or solids) [X]	Skin corrosion or irritation []	4,331 Max. Amount in largest		<u>pressure</u> , Temperature
Pure [X] Mixture [] Solid [] Liquid [X] Gas []	Oxidizer (liquid, solid or gas) []	Serious eye damage or eye	Container		Ambient temperature
EHS []	Self-reactive []	irritation []	365 No. of Days On-site		2) Bldg. 11: Type <u>Above</u>
Below Reporting Thresholds []	Pyrophoric (liquid or solid)	Respiratory or skin			ground tank, Pressure Ambie
	Pyrophoric Gas []	sensitization []			pressure, Temperature
Chemical Exemption Information	Self-heating []	Germ cell mutagenicity []			Ambient temperature
	Organic peroxide []	Carcinogenicity []			3) Bldg. 35: Type <u>Above</u>
	Corrosive to metal []	Reproductive toxicity []			ground tank, Pressure Ambi
	Gas under pressure	Specific target organ toxicity			pressure, Temperature
	(compressed gas) []	(single or repeated exposure)			Ambient temperature
	In contact with water emits	[X]			4) Bldg. 37: Type <u>Above</u>
	flammable gas []	Aspiration hazard []			ground tank, Pressure Ambi
	Combustible Dust []	Simple Asphyxiant []			pressure, Temperature
	Hazard Not Otherwise	Hazard Not Otherwise			Ambient temperature
	Classified []	Classified []			5) Bldg. 48: Type <u>Above</u>
					ground tank, Pressure Ambi
					pressure, Temperature
					Ambient temperature
					6) Bldg. 49: Type <u>Above</u>
					ground tank, Pressure Ambi
					pressure, Temperature
					Ambient temperature
					7) Bldg. 51: Type <u>Above</u>
					ground tank, Pressure Ambi
					pressure, Temperature
					Ambient temperature
					8) Bldg. 62: Type <u>Above</u>
					ground tank, Pressure Ambi
					pressure, Temperature
					Ambient temperature

Chemical Description	Physical Hazards	Health Hazards	Inventory	Mixture components	Storage locations and codes (Non- Confidential)
					9) Bldg. 63: Type <u>Above</u>
					ground tank, Pressure Ambient
					<u>pressure</u> , Temperature
					Ambient temperature
					10) Bldg. 75: Type <u>Above</u>
					ground tank, Pressure Ambient
					<u>pressure</u> , Temperature
					Ambient temperature
					11) Bldg. 77: Type <u>Above</u>
					ground tank, Pressure Ambient
					<u>pressure</u> , Temperature
					Ambient temperature
					12) Bldg. 78: Type <u>Above</u>
					ground tank, Pressure Ambient
					pressure, Temperature
					Ambient temperature
					13) Bldg. 91: Type <u>Above</u>
					ground tank, Pressure Ambient
					pressure, Temperature
					Ambient temperature
					14) Bldg. 93: Type <u>Above</u>
					ground tank, Pressure Ambient
					<u>pressure</u> , Temperature
					Ambient temperature
					15) Bldg. 96: Type <u>Above</u>
					ground tank, Pressure Ambient
					pressure, Temperature
					Ambient temperature
					16) Bldg. 97: Type <u>Above</u>
					ground tank, Pressure Ambient
					pressure, Temperature
					Ambient temperature

Chemical Description	Physical Hazards	Health Hazards	Inventory	Mixture components	Storage locations and codes
					(Non- Confidential)
					17) Bldg. 100: Type <u>Above</u>
					ground tank, Pressure Ambient
					pressure, Temperature
					Ambient temperature
					18) Bldg. 101: Type <u>Above</u>
					ground tank, Pressure Ambient
					<u>pressure</u> , Temperature
					Ambient temperature
					19) Bldg. 128: Type <u>Above</u>
					ground tank, Pressure Ambient
					<u>pressure</u> , Temperature
					Ambient temperature
					20) Camp Site: Type Above
					ground tank, Pressure Ambient
					<u>pressure</u> , Temperature
					Ambient temperature
					21) Bldg. 3: Type <u>Above</u>
					ground tank, Pressure Ambient
					pressure, Temperature
					Ambient temperature
					22) Bldg. 4: Type <u>Above</u>
					ground tank, Pressure Ambient
					pressure, Temperature
					Ambient temperature
					23) Bldg. 5: Type <u>Above</u>
					ground tank, Pressure Ambient
					pressure, Temperature
					Ambient temperature
					24) Bldg. 7: Type <u>Above</u>
					ground tank, Pressure Ambient
					pressure, Temperature
					Ambient temperature

Chemical Description	Physical Hazards	Health Hazards	Inventory	Mixture components	Storage locations and codes (Non- Confidential)
					25) Bldg. 14: Type <u>Above</u>
					ground tank, Pressure Ambient
					pressure, Temperature
					Ambient temperature
					26) Bldg. 17A: Type Above
					ground tank, Pressure Ambient
					pressure, Temperature
					Ambient temperature
					27) Bldg. 23: Type <u>Above</u>
					ground tank, Pressure Ambient
					<u>pressure</u> , Temperature
					Ambient temperature
					28) Bldg. 24: Type <u>Above</u>
					ground tank, Pressure Ambient
					<u>pressure</u> , Temperature
					Ambient temperature
					29) Bldg. 117: Type <u>Above</u>
					ground tank, Pressure Ambient
					<u>pressure</u> , Temperature
					Ambient temperature
					30) Bldg. 366: Type <u>Above</u>
					ground tank, Pressure Ambient
					<u>pressure</u> , Temperature
					Ambient temperature
					31) Bldg. 981: Type <u>Above</u>
					ground tank, Pressure Ambient
					<u>pressure</u> , Temperature
					Ambient temperature
					32) Bldg. 984: Type <u>Above</u>
					ground tank, Pressure Ambient
					<u>pressure</u> , Temperature
					Ambient temperature

Tier 2 Online Submission Report E-Plan - University of Texas at Dallas

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Chemical Description	Physical Hazards	Health Hazards	Inventory	Mixture components	Storage locations and codes (Non- Confidential)
					33) Bldg. 990: Type <u>Above</u>
					ground tank, Pressure Ambient
					pressure, Temperature
					Ambient temperature
					34) Bldg. 990 Across
					Street: Type Above ground
					tank, Pressure Ambient
					<u>pressure</u> , Temperature
					Ambient temperature
					35) MTU: Type Above ground
					tank, Pressure Ambient
					<u>pressure</u> , Temperature
					Ambient temperature
					36) HMF Hangar 2: Type
					Above ground tank,
					Pressure Ambient pressure,
					Temperature Ambient
					temperature
					37) HMF Pump House: Type
					Above ground tank,
					Pressure Ambient pressure,
					Temperature Ambient
					temperature
CAS <u>68476302</u> Trade Secret []	Explosive []	Acute toxicity (any route of	567,271 Max. Daily Amount		1) Bldg. 13: Type <u>Above</u>
Chem. Name <u>Fuel Oil</u>	Flammable (gases, aerosols,	exposure) [X]	453,816 Avg. Daily Amount		ground tank, Pressure Ambient
Pure [] Mixture [X] Solid [] Liquid [X] Gas []	liquids, or solids) [X]	Skin corrosion or irritation []	369,000 Max. Amount in largest		pressure, Temperature
EHS[]	Oxidizer (liquid, solid or gas) []	Serious eye damage or eye	Container		Ambient temperature
Below Reporting Thresholds []	Self-reactive []	irritation []	365 No. of Days On-site		2) Bldg. 17: Type <u>Above</u>
	Pyrophoric (liquid or solid)	Respiratory or skin			ground tank, Pressure Ambient
Chemical Exemption Information	Pyrophoric Gas []	sensitization []			<u>pressure</u> , Temperature
	Self-heating []	Germ cell mutagenicity []			Ambient temperature
	Organic peroxide []	Carcinogenicity []			
Facility Name: U.S. Coast Guard Base Elizabeth City	Facility ID: 6688185			Manage	d by The University of Texas at Dalla

Chemical Description	Physical Hazards	Health Hazards	Inventory	Mixture components	Storage locations and code (Non- Confidential)
	Corrosive to metal []	Reproductive toxicity []			3) Bldg. 24: Type <u>Above</u>
	Gas under pressure	Specific target organ toxicity			ground tank, Pressure Ambie
	(compressed gas) []	(single or repeated exposure)			pressure, Temperature
	In contact with water emits	[X]			Ambient temperature
	flammable gas []	Aspiration hazard []			4) Bldg. 30: Type Above
	Combustible Dust []	Simple Asphyxiant []			ground tank, Pressure Ambie
	Hazard Not Otherwise	Hazard Not Otherwise			pressure, Temperature
	Classified []	Classified []			Ambient temperature
					5) Bldg. 37: Type <u>Above</u>
					ground tank, Pressure Ambi
					pressure, Temperature
					Ambient temperature
					6) Bldg. 48: Type Above
					ground tank, Pressure Ambi
					pressure, Temperature
					Ambient temperature
					7) Bldg. 49: Type <u>Above</u>
					ground tank, Pressure Ambi
					pressure, Temperature
					Ambient temperature
					8) Bldg. 50: Type Above
					ground tank, Pressure Ambi
					pressure, Temperature
					Ambient temperature
					9) Bldg. 51: Type <u>Above</u>
					ground tank, Pressure Ambi
					pressure, Temperature
					Ambient temperature
					10) Bldg. 55 East: Type Abo
					ground tank, Pressure Ambi
					pressure, Temperature
					Ambient temperature

Chemical Description	Physical Hazards	Health Hazards	Inventory	Mixture components	Storage locations and codes
					(Non- Confidential)
					11) Bldg. 55 North: Type
					Above ground tank,
					Pressure Ambient pressure,
					Temperature Ambient
					temperature
					12) Bldg. 62: Type <u>Above</u>
					ground tank, Pressure Ambient
					<u>pressure</u> , Temperature
					Ambient temperature
					13) Bldg. 62: Type <u>Above</u>
					ground tank, Pressure Ambient
					<u>pressure</u> , Temperature
					Ambient temperature
					14) Bldg. 62: Type <u>Above</u>
					ground tank, Pressure Ambient
					<u>pressure</u> , Temperature
					Ambient temperature
					15) Bldg. 63: Type <u>Above</u>
					ground tank, Pressure Ambient
					<u>pressure</u> , Temperature
					Ambient temperature
					16) Bldg. 65: Type <u>Above</u>
					ground tank, Pressure Ambient
					pressure, Temperature
					Ambient temperature
					17) Bldg. 85 East: Type <u>Above</u>
					ground tank, Pressure Ambient
					<u>pressure</u> , Temperature
					Ambient temperature
					18) Bldg. 85 West: Type Above
					ground tank, Pressure Ambient

Chemical Description	Physical Hazards	Health Hazards	Inventory	Mixture components	Storage locations and codes (Non- Confidential)
					pressure, Temperature
					Ambient temperature
					19) Bldg. 91: Type <u>Above</u>
					ground tank, Pressure Ambient
					pressure, Temperature
					Ambient temperature
					20) Bldg. 365: Type <u>Above</u>
					ground tank, Pressure Ambient
					pressure, Temperature
					Ambient temperature
					21) Bldg. 63 East: Type <u>Above</u>
					ground tank, Pressure Ambient
					pressure, Temperature
					Ambient temperature
					22) Bldg. 63 West: Type Above
					ground tank, Pressure Ambient
					pressure, Temperature
					Ambient temperature
					23) Bldg. 63 West: Type Above
					ground tank, Pressure Ambient
					pressure, Temperature
					Ambient temperature
					24) Bldg. 395: Type <u>Above</u>
					ground tank, Pressure Ambient
					<u>pressure</u> , Temperature
					Ambient temperature
					25) Bldg. 990: Type <u>Above</u>
					ground tank, Pressure Ambient
					pressure, Temperature
					Ambient temperature
					26) Bldg. 49: Type Above
					ground tank, Pressure Ambient

Chemical Description	Physical Hazards	Health Hazards	Inventory	Mixture components	Storage locations and codes (Non- Confidential)
					<u>pressure</u> , Temperature
					Ambient temperature
					27) Bldg. 395: Type <u>Above</u>
					ground tank, Pressure Ambient
					<u>pressure</u> , Temperature
					Ambient temperature
					28) Peak Shave Generator on
					Consolidated Rd: Type Above
					ground tank, Pressure Ambient
					<u>pressure</u> , Temperature
					Ambient temperature
CAS <u>86290815</u> Trade Secret []	Explosive []	Acute toxicity (any route of	85,050 Max. Daily Amount		1) Bldg. 990 Tank 1 @
Chem. Name <u>Gasoline</u>	Flammable (gases, aerosols,	exposure) [X]	67,760 Avg. Daily Amount		CGX: Type <u>Above ground</u>
Pure [] Mixture [X] Solid [] Liquid [X] Gas []	liquids, or solids) [X]	Skin corrosion or irritation []	25,200 Max. Amount in largest		tank, Pressure Ambient
EHS []	Oxidizer (liquid, solid or gas) []	Serious eye damage or eye	Container		<u>pressure</u> , Temperature
Below Reporting Thresholds []	Self-reactive []	irritation []	<u>365</u> No. of Days On-site		Ambient temperature
	Pyrophoric (liquid or solid)	Respiratory or skin			2) Bldg. 990 Tank 2 @
Chemical Exemption Information	Pyrophoric Gas []	sensitization []			CGX: Type <u>Above ground</u>
Any motor fuel offered for retail sale at a	Self-heating []	Germ cell mutagenicity []			tank, Pressure Ambient
commercial gas station. [X]	Organic peroxide []	Carcinogenicity []			pressure, Temperature
	Corrosive to metal []	Reproductive toxicity []			Ambient temperature
	Gas under pressure	Specific target organ toxicity			3) Bldg. 990 Tank 3 @
	(compressed gas) []	(single or repeated exposure)			CGX: Type <u>Above ground</u>
	In contact with water emits	[X]			tank, Pressure Ambient
	flammable gas []	Aspiration hazard []			<u>pressure</u> , Temperature
	Combustible Dust []	Simple Asphyxiant []			Ambient temperature
	Hazard Not Otherwise	Hazard Not Otherwise			4) Bldg. 395: Type <u>Above</u>
	Classified []	Classified []			ground tank, Pressure Ambient
					<u>pressure</u> , Temperature
					Ambient temperature
					5) HMF NE: Type <u>Above</u>
					ground tank, Pressure Ambient

Tier 2 Online Submission Report E-Plan - University of Texas at Dallas

January 1, 2019 - December 31, 2019

Chemical Description	Physical Hazards	Health Hazards	Inventory	Mixture components	Storage locations and codes (Non- Confidential)
					pressure, Temperature
					Ambient temperature
CAS <u>7722841</u> Trade Secret []	Explosive [X]	Acute toxicity (any route of	500 Max. Daily Amount		1) Bldgs. 75, 79, 96: Type
Chem. Name <u>Hydrogen Peroxide Solution, [></u>	Flammable (gases, aerosols,	exposure) [X]	500 Avg. Daily Amount		Plastic bottles or jugs,
52% Peroxide]	liquids, or solids) [X]	Skin corrosion or irritation [X]	10 Max. Amount in largest		Pressure Ambient pressure,
Pure [] Mixture [X] Solid [] Liquid [X] Gas []	Oxidizer (liquid, solid or gas)	Serious eye damage or eye	Container		Temperature Ambient
EHS [X]	[X]	irritation [X]	207 No. of Days On-site		temperature
Below Reporting Thresholds []	Self-reactive []	Respiratory or skin			
	Pyrophoric (liquid or solid)	sensitization []			
Chemical Exemption Information	Pyrophoric Gas []	Germ cell mutagenicity []			
	Self-heating []	Carcinogenicity []			
	Organic peroxide []	Reproductive toxicity []			
	Corrosive to metal [X]	Specific target organ toxicity			
	Gas under pressure	(single or repeated exposure)			
	(compressed gas) []	[X]			
	In contact with water emits	Aspiration hazard []			
	flammable gas []	Simple Asphyxiant []			
	Combustible Dust []	Hazard Not Otherwise			
	Hazard Not Otherwise	Classified []			
	Classified []				
CAS 7722841 Trade Secret []	Explosive [X]	Acute toxicity (any route of	4,990 Max. Daily Amount		1) Bldg. 77 (ODD): Type <u>Above</u>
Chem. Name <u>Hydrogen Peroxide, 20%-50%</u>	Flammable (gases, aerosols,	exposure) [X]	3,840 Avg. Daily Amount		ground tank, Pressure Ambien
Pure [X] Mixture [] Solid [] Liquid [X] Gas []	liquids, or solids) [X]	Skin corrosion or irritation [X]	4,990 Max. Amount in largest		pressure, Temperature
EHS []	Oxidizer (liquid, solid or gas)	Serious eye damage or eye	Container		Ambient temperature
Below Reporting Thresholds [X]	[X]	irritation [X]	365 No. of Days On-site		
	Self-reactive []	Respiratory or skin			
Chemical Exemption Information	Pyrophoric (liquid or solid)	sensitization []			
	Pyrophoric Gas []	Germ cell mutagenicity []			
	Self-heating []	Carcinogenicity []			
	Organic peroxide []	Reproductive toxicity []			

[
Chemical Description	Physical Hazards	Health Hazards	Inventory	Mixture components	Storage locations and codes
•					(Non- Confidential)
	Gas under pressure	Specific target organ toxicity			
	(compressed gas) []	(single or repeated exposure)			
	In contact with water emits	[X]			
	flammable gas []	Aspiration hazard []			
	Combustible Dust []	Simple Asphyxiant []			
	Hazard Not Otherwise	Hazard Not Otherwise			
	Classified []	Classified []			
CAS 8008206 Trade Secret []	Explosive []	Acute toxicity (any route of	1,942,080 Max. Daily Amount		1) Bldg. 100: Type <u>Above</u>
Chem. Name <u>Jet Fuel: JP-5</u>	Flammable (gases, aerosols,	exposure) [X]	1,553,664 Avg. Daily Amount		ground tank, Pressure Ambien
Pure [] Mixture [X] Solid [] Liquid [X] Gas []	liquids, or solids) [X]	Skin corrosion or irritation []	544,000 Max. Amount in largest		pressure, Temperature
EHS[]	Oxidizer (liquid, solid or gas) []	Serious eye damage or eye	Container		Ambient temperature
Below Reporting Thresholds []	Self-reactive []	irritation []	365 No. of Days On-site		2) Bldg. 77: Type <u>Above</u>
	Pyrophoric (liquid or solid)	Respiratory or skin			ground tank, Pressure Ambien
Chemical Exemption Information	Pyrophoric Gas []	sensitization []			pressure, Temperature
	Self-heating []	Germ cell mutagenicity []			Ambient temperature
	Organic peroxide []	Carcinogenicity []			3) Bldg. 365 Fuel Farm Tank
	Corrosive to metal []	Reproductive toxicity []			1: Type Above ground tank,
	Gas under pressure	Specific target organ toxicity			Pressure <u>Ambient pressure,</u>
	(compressed gas) []	(single or repeated exposure)			Temperature Ambient
	In contact with water emits	[X]			temperature
	flammable gas []	Aspiration hazard []			4) Bldg. 365 Fuel Farm Tank
	Combustible Dust []	Simple Asphyxiant []			2: Type Above ground tank,
	Hazard Not Otherwise	Hazard Not Otherwise			Pressure Ambient pressure,
	Classified []	Classified []			Temperature <u>Ambient</u>
					temperature
					5) Bldg. 365 Fuel Farm Tank
					3: Type Above ground tank,
					Pressure Ambient pressure,
					Temperature Ambient
					temperature

Chemical Description	Physical Hazards	Health Hazards	Inventory	Mixture components	Storage locations and codes
					(Non- Confidential)
					6) Bldg. 365 Fuel Farm
					Reclaim Tank: Type <u>Above</u>
					ground tank, Pressure Ambient
					<u>pressure</u> , Temperature
					Ambient temperature
					7) Bldg. 365 Fuel Farm
					Used: Type <u>Above ground</u>
					tank, Pressure Ambient
					pressure, Temperature
					Ambient temperature
					8) Bldg 55 Blast Shield: Type
					Above ground tank,
					Pressure Ambient pressure,
					Temperature Ambient
					temperature
					9) Bldg. 77 / 75 Bowser: Type
					Tank wagon, Pressure Ambient
					<u>pressure</u> , Temperature
					Ambient temperature
					10) Bldg. 77 / 75 Bowser: Type
					Tank wagon, Pressure Ambient
					pressure, Temperature
					Ambient temperature
					11) mobile fuel truck: Type
					Tank wagon, Pressure Ambient
					<u>pressure</u> , Temperature
					Ambient temperature
					12) mobile fuel truck: Type
					Tank wagon, Pressure Ambient
					<u>pressure</u> , Temperature
					Ambient temperature

Chemical Description	Physical Hazards	Health Hazards	Inventory	Mixture components	Storage locations and codes
					(Non- Confidential)
					13) mobile fuel truck: Type
					Tank wagon, Pressure Ambient
					<u>pressure</u> , Temperature
					Ambient temperature
					14) mobile fuel truck: Type
					Tank wagon, Pressure Ambient
					<u>pressure</u> , Temperature
					Ambient temperature
					15) mobile fuel truck: Type
					Tank wagon, Pressure Ambient
					<u>pressure</u> , Temperature
					Ambient temperature
					16) mobile fuel truck: Type
					Tank wagon, Pressure Ambient
					<u>pressure</u> , Temperature
					Ambient temperature
CAS <u>7439921</u> Trade Secret []	Explosive []	Acute toxicity (any route of	30,000 Max. Daily Amount	Chemical Name-Lead	1) Industrial Equipment
Chem. Name Lead Acid Batteries	Flammable (gases, aerosols,	exposure) [X]	30,000 Avg. Daily Amount	(CAS 7439921)	Throughout Facility
Pure [] Mixture [X] Solid [X] Liquid [X] Gas []	liquids, or solids) []	Skin corrosion or irritation [X]	4,000 Max. Amount in largest	Percentage-66.0	(Batteries): Type <u>Battery</u> ,
EHS [X]	Oxidizer (liquid, solid or gas) []	Serious eye damage or eye	Container	Unit-weight	Pressure Ambient pressure,
Below Reporting Thresholds []	Self-reactive []	irritation []	365 No. of Days On-site	Max Amount Code-02	Temperature Ambient
	Pyrophoric (liquid or solid)	Respiratory or skin		Chemical Name-Sulfuric	temperature
Chemical Exemption Information	Pyrophoric Gas []	sensitization []		Acid	2) Throughout Facility: Type
	Self-heating []	Germ cell mutagenicity []		(CAS 7664939)	Battery, Pressure Ambient
	Organic peroxide []	Carcinogenicity []		Percentage-11.0	<u>pressure</u> , Temperature
	Corrosive to metal [X]	Reproductive toxicity []		Unit-weight	Ambient temperature
	Gas under pressure	Specific target organ toxicity		Max Amount Code-02	
	(compressed gas) []	(single or repeated exposure)			
	In contact with water emits	[X]			
	flammable gas []	Aspiration hazard []			
	Combustible Dust []	Simple Asphyxiant []			

E-Plan - University of Texas at Dallas January 1, 2019 - December 31, 2019

Chemical Description	Physical Hazards	Health Hazards	Inventory	Mixture components	Storage locations and codes (Non- Confidential)
	Hazard Not Otherwise	Hazard Not Otherwise			
	Classified []	Classified []			
CAS <u>7697372</u> Trade Secret []	Explosive []	Acute toxicity (any route of	1,000 Max. Daily Amount		1) Bldg 97: Type <u>Plastic</u>
Chem. Name Nitric Acid	Flammable (gases, aerosols,	exposure) [X]	999 Avg. Daily Amount		or non-metallic drum,
Pure [X] Mixture [] Solid [] Liquid [X] Gas []	liquids, or solids) [X]	Skin corrosion or irritation [X]	480 Max. Amount in largest		Pressure Ambient pressure,
EHS [X]	Oxidizer (liquid, solid or gas) []	Serious eye damage or eye	Container		Temperature Ambient
Below Reporting Thresholds []	Self-reactive []	irritation []	<u>365</u> No. of Days On-site		temperature
	Pyrophoric (liquid or solid)	Respiratory or skin			
Chemical Exemption Information	Pyrophoric Gas []	sensitization []			
	Self-heating []	Germ cell mutagenicity []			
	Organic peroxide []	Carcinogenicity []			
	Corrosive to metal [X]	Reproductive toxicity []			
	Gas under pressure	Specific target organ toxicity			
	(compressed gas) []	(single or repeated exposure)			
	In contact with water emits	[X]			
	flammable gas []	Aspiration hazard []			
	Combustible Dust []	Simple Asphyxiant []			
	Hazard Not Otherwise	Hazard Not Otherwise			
	Classified []	Classified []			

State Specific Information

No State specific information

Additional Information

[X] I have attached a document. [] I have attached two or more documents.

Certification

I certify under penalty of law that I have personally examined and am familiar with the information submitted in pages one through <u>15</u>, and that based on my inquiry of those individuals responsible for obtaining the information, I believe that the submitted information is true, accurate and complete.

Jacob P. Naeyaert, Environmental Protection Specialist

2020-02-29 20:18:49 UTC

Name and official title of owner/operator OR owner/operator's authorized representative

Signature

Date signed

Facility Name: DES TECHNOLOGIES Address: 1066 CONSOLIDATED COAD	Please check all boxes that describe the use of the property:
#:	 Above Ground Tank Agriculture Operations Animal Boarding Auto Repair/Sale
Website:	Carwash Cell Tower Cemetery Chemical Storage
Owner: 15 Now OWNED BU	Demolition Site
6 U.S. CUAST (Funeral Home Golf Course Hardware Store
Phone #: IN THEIR DATA . Sugaly/Charried/Lignational Invention	 Laundromat/Dry Cleaner Lumber/Parts Store Machine Shop/Repairs Maintenance Shop
(please attach any additional information as necessary for a complete listing) Potential Contaminants: Quantities:	
	 Print/Sign Shop Recreation Facility Salvage Yard Septic Tank Storage Tier II Facility
Additional Information:	Underground Tank Wood Processing Other:
Signature/Title:	Date: (.90.91

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ECPPS MAINTENANCE

Map Code

02/03 PAGE

Site Evaluation Form for Potential Contaminant Sources

Please fill out the following survey to assist with the completion of our wellhead protection program development. This information will be used to develop management strategies for the protection of our drinking water supply. Please list any

	School. Please check all boxes that	s that
Address: 963 Oak STUMP Ead D	describe the use of the property:	ЭС
4	R	ank
Phone #: 252 - 335 - 2932	Agriculture Operations Animal Boardine	ations
Émail.	1.1	. 61
	Carwash	
Website: CCUPS - NHS	Cemetery	
Owner Information	Chemical Storage	a
		ation
owner: CUZabeth Lity Pasquotant	Board =	
Address: 1200 5. Huckey Blvd.	Funeral Home Golf Course	
Clizabeth City NC 210	2.19.09 D Laundromat/Dry Cleaner	y Cleaner
2×2	Ξ.	ore
ruore #, 000, 028	-	Repairs
Supply/Chemical/Application Inventory	Maintenance Shop	do
(please attach any additional information as necessary for a complete listing)		
Potential Contaminants: Quantities:	Metal Fabrication	u
	Motor Pool Pesticide Application	ation
	12.	
	Recreation Facility	ity
	Septic Tank	
Additional Information:		Sec. 1
Generator onsite - Natural Gas	D other: Schoo	10
Signature/Title:	Date: 1 12 3	1.000
9		

Facility Name: Latery Latabout Gray Latabout Gray Latabout Gray Latabout Gray Latabout Latabo	Facility Information	
124 CHERK GLOE LOAD ROOM PAD CITY AL ZTAGA POD POD PUBLIC LIERGERIA CTY AL ZTAGA CITY AL ZTAGA CITY AL	LARRY LARABE	Please check all hoves that
Curadderia Crty JC 27909 Owner Information Owner Information Owner Information Owner Information Owner Information AREY LARDER Subsection AREY LARDER Subsection AREY LARDER Subsection Owner Information Owner Info	724 CHERRY CURDE	describe the use of the property:
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Owner Information AREY AREY Lacker A.4 Cuterrer A.4 Cuterrer Cuter	Website:	
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lease contact David Smithson, Pasquotank County, at 252-335-	8	
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	Tor Questions please contact David Smithson, Pasquotank County, at 252-335.	AWA WA

Facility Name: Keylus Recurcions Kill Facility Name: Address: AB1 Cliceact Cliceact Cliceact Above Ground Tank Phone #: Cliceact Cliceact Cliceact Above Ground Tank Website: Cliceact Cliceact Cliceact Above Ground Tank Madress: AB1 Cliceact Cliceact Cliceact Owner: Keulu Zrpdof Demolition Site Demolition Site Madress: AB1 Cliceact Cliceact <t< th=""></t<>
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Map Code

Please check all boxes that describe the use of the property: Above Ground Tank Agriculture Operations Animal Boarding Animal Boarding Auto Repair/Sale Carwash Carwash Cemetery Cemetery Demolition Site
<u>,</u>
Demolition Site
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Fertilizer Application Food Processing
D Funeral Home
Golf Course Hardware Chara
Laundromat/Dry Cleaner
Lumber/Parts Store
Machine Shop/Repairs
D Manufacturing
Medical Facility
Metal Fabrication
Recreation Facility
Salvage Yard
Septic Tank Storage
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Wood Processing
U Other:
Date: 1.27.21
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For Questions please contact David Smithson, Pasquotank County, at 252-335.
252-335. Date: 1.27.21

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Facility Name: BEOTHERS FARM	Please check all boxes that
Address: 1199 CHANCES LANE	describe the use of the property:
ELIZABETH CITY, NC Z7909	Above Ground Tank
Phone #: 252 562 2 225	A Agriculture Operations
Email:	
Website:	Cell Tower
	Cemetery Chemical Storage
QWIA(3) Iakamipuliaja	Demolition Site
Owner: Mickey Brothers	Fertilizer Application Eand Proceeding
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2000 0000	Golf Course Hardware Store
Clizabeth	_
Phone #: 152 562 2225	 Lumber/Parts Store Machine Shop/Repairs
SupreMy/C/nereline//Laplice/lich.invertion	Maintenance Shop
(please attach any additional information as necessary for a complete listing)	 Medical Facility
al Contai	Metal Fabrication
CORN - S	Motor Paol
1000 salan hickway diesel 1	Pesticide Application Drint / Cian Chan
	Salvage Yard Septic Tank
	Underground Tank
Additional Information:	Wood Processing Other:
Signature/Title: Amil Jane June Mile	12.00 1 .01

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Facility Name: CITY BENERAGE		Please check all hoves that
ľ		describe the use of the
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CLIZABETH CITY N	60612 2	Above Ground Tank
Phone #: 252 330 5530		Agriculture Operations
		_
Email:		Auto Repair/Sale Carwash
Website: abuhalesaler nam		
		Cemetery
GAVARIEN INVENTIONENTION		Critemical Storage Demolition Site
Owner: Jeff Dirac		Fertilizer Application
		Food Processing
Address: 1471 Weetswille		Funeral Home
		Hardware Store
		Laundromat/Dry Cleaner
Phone #: 252 338 2859		 Lumber/Parts Store Machine Shon/Renaice
		Maintenance Shop
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potential Contaminants:	complete listing)	Medical Facility
1 1 4 4 4 4	Quantities:	Metal Fabrication
10000		D Motor Pool
		Print/Sign Shop Recreation Facility
		Salvage Yard Septic Tank
		□ Storage
		Tier II Facility
Additional Information:		Underground Tank Nood Proceeding
		K Other:
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	MATEL NINGOUTAUTA	Date: 1.7.1.9

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ECPPS MAINTENANCE

Site Evaluation Form for Potential Contaminant Sources

Please fill out the following survey to assist with the completion of our wellhead protection program development. This information will be used to develop management strategies for the protection of our drinking water supply. Please list any

s maintained Jay Echarkst R	Phone #: ELiza Reni Care d C 27909 Finali: ELiza Reni Care d C 27909 Finali: 252 · 333 · 1454 Website: ECPPG · REMS Website: ECPPG · REMS Owner: Eliza beth City Raguetank Board Address: 200 5 · Hughes Blud Phone #: 353 · 335 · 3981 Phone #: 353 · 335 · 3981 Phone #: 353 · 335 · 3981 Phone #: 1200 file (With) File (With) Phone #: 353 · 335 · 3981 Phone #: 10 · 27909 Phone #: 353 · 335 · 3981 Phone #: 10 · 27909 Phone #: 200 file (With) File (With) File (With) Phone #: 10 · 300 · 10 · 10 · 10 · 10 · 10 · 10	
	maintained ansite	

Failling interensis on	
Facility Name: ELUZARETH CITY DIPORT	Please check all boxes that
dated	describe the use of the property:
Elizabeth, City, NC 27909	Above Ground Tank
Phone #: 252 - 335 - 5634	 Agriculture Operations Animal Boarding
Email: Manager @ eegarport. com	 Auto Repair/Sale Carwash
Website: WWW. Cogarpart.com	Cell Tower Cemetery
GWriter Information	Ormolition Site
Owner: EC-PC ALRPORT Aut THORING	Fertilizer Application Food Processing
Address: SAME AS ABOVE	
Phone #: SATHE AS ABOVE	Lumber/Parts Store Machine Shon/Renaire
Supply/Chemical/Application Inventory	Maintenance Shop Manufacturine
(please attach any additional information as necessary for a complete listing)	
AVEAS 1,200 TRUCK	Metal Fabrication Motor Pool
000	
ALL QUANTITIES ARE MAX STARAGE, NOT WHAT'S ON HAND	 Septic Tank Storage Tier II Facility
Additional Information:	Undergrou Wood Pro
	D Other: AIRPORT
Signature/Title: Spherton, AIRPORT MANDER	Date: 1-6-21

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	Signature/Title: And with Supervision	Date: 1.27.21

INIAP Lode

ž HUAC information will be used to develop management strategies for the protection of our drinking water supply. Please list any Laundromat/Dry Cleaner Please fill out the following survey to assist with the completion of our wellhead protection program development. This C Agriculture Operations of the ase where all boxes that Machine Shop/Repairs Above Ground Tank Fertilizer Application Pesticide Application 282 describe the use of the Lumber/Parts Store Maintenance Shop Auto Repair/Sale-Underground Tank **Recreation Facility** Chemical Storage Animal Boarding Metal Fabrication Wood Processing Food Processing **Demolition Site** Hardware Store Site Evaluation Form for Potential Contaminant Sources Medical Facility Print/Sign Shop Manufacturing Funeral Home Dar Piap Code Tier II Facility Salvage Yard Golf Course Motor Pool Septic Tank Cell Tower Cemetery N Carwash の言語を言 11.11 Storage Other: property: N 2011 Date: and the second second छ È à Ì È D Ò È Ò È É ম è À लि È 1 È 1:54 Sherman Paper, Mash's, butties, 24 For Questions please contact David Smithson, Pasquotank County, at 252-335-Eliza ordine distriction. 200 11:00 5/102 ø 60,0000 24 10.000 state permits issued to your entity on the reverse side of this document. (please attach any additional information as necessary for a complete listing) and So. 000 000 000 00 2240 or Katie Dunning, NCRWA, at 336-590-0188 N 77999 Quantities: 290 000 1115 Protection ME DE 8 -978 CIANIC Unn(@1550 N HCK rawide mar 5 DU.d に行いていた。 14 26 Talucar (Chromium) 6356 beth City IN Metals 501 COAST (252) 335 - 602, (2:5:2) Weekby A STATE PORT Sul'march 100 1 1 1 Chris Wurth Chri 5.2.0 21913 600 S 335 COM MUM cycle: Card March n Potential Contaminants: 2 Additional Information: 10 Soc 1.11.1 610 4 252 13 A/A 2 Facility Name: Signature/Titlex 2 90 1157 2 Rue -Address: -Website: Phone #: Address: Phone #: 1100 100% Owner: Email: 3 V

- LQ & for Heavy Maintenance Facility, 1060 Consolicated N. 2941302718

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<u>М</u> 27909		
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		Metal Fabrication
	Sallon Dirsel	2.
	6	
		Salvage Yard
		_
	Additional Information:	
	0	
gnature/Title: U. M. M	Signature/Title:	Date:

Facility Name: Cherry Glade Chickens Address: CHERRY GLADE ROAD ELIZARET CITY, NC Z7909 Phone #: 252.33.0656 Email: Website:	
* CHERRY GLADE ROAD ELIZABETI CAY, NC # 252.333.0656	Please check all boxes that
# 252.333.0656	describe the use of the property:
# <u>253</u> .	Above Ground Tank
Email: Website:	Agriculture Operations
Website:	Auto Repair/Sale Carwash
	Chemical Storage
Owner Information	Demolition Site
Owner: WILLIAM & Jucy Reper	Fertilizer Application Food Processing
c	Funeral Home
1	Golf Course Hardware Store
ELIZABETH CITY, N.C. 27909	
Phone #:	Ξ.
	Machine Shop/Repairs Maintenance Shop
Supply/Chemical/Application Inventory	
(please attach any additional information as necessary for a complete listing)	Medical Facility
I Contaminants:	Metal Fabrication
Ch. ckens	12
Concrete , sou callons at tuch	Pesticide Application
	Recreation Facility
	Salvage Yard
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Additional Information:	Underground Tank
NO Chunculs, fred 100,000 pounds on hand, Spred manne	manne Other:
every so day.	
Signature/Title: NY MAN TOPETOR	UTIUTUE Date: 2.26.22

Facility Name: Chinkle Thomas Strucks To	And the second
2	-
	Above Ground Tank
Phone #: (252) 338- 3004	Agriculture Operations
Email:	
Website:	Cell Tower Cemeterv
SAVERAL INFORMACINOL	Chemical Storage
Owner: Tommy Strugord	Fertilizer Application
Address: 1924 PLANTOR Rd	
Elizabeth rutu. NC 27909	
Phone #: (252) 333 - 2034	Lumber/Parts Store Maching Store
Struct W/Charamer Manual investion investions	V.
(please attach any additional information as necessary for a complete listing)	202
Potential Contaminants: 3-400 cal Aired	0E 1
al 505	Motor Pool Pesticide Application
Chemical Sped	Brint/Sign Shop Becreation Facility
	Salvage Yard Septic Tank
	Storage Tier II Facility
Additional Information:	Underground Tank Wood Processing
	D Other:
man	
Signature/Title:	Date: 8-4-21

Facility Name: Rester check all boxes that Address: 1447 Address: 1447 Phone #: Above Ground Tank Phone #: Animal Boarding Phone #: Animal Boarding Phone #: Animal Boarding Phone #: Animal Boarding Multic Repair/Sale Centers Multic Repair/Sale Centers Monet: Janie:		
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Signature/Title: Unorth PU Date: 8-4-21	Ultoop PU	

	Weeksville Plant FY 18-19		Yearly	Totals		
Gallon Produced / 100	259,006				the the	
Cost	673,730.69					
Cost per Hundred	2.60	-				
Labor						
Salaries	Regular Overtime Part Time		186,747.00 22,000.00 0.00			
Cost						
	FICA Retirement Health Insurance Worker's Comp.		14,286.00 13,323.00 33,124.00 6,000.00			
Total	Re-Health Insurance		7,200.00	275,480.00	1.06	41%
Electricity			86,750.50			
Wells				86,750.50	0.33	13%
Chemical						
Bleach (gal) Caustic (Ib)	0.00	1.2 0.078	16,027.44 10,442.48			
Aqua Mag (Ib)	0.00	1.2	3,063.72			
HFS (Ib)	0	0.51	3,044.46			
Potassium (Ib)	0	3.23	68,509.94			
Ammonia (Ib)	0	0.4 6.65	5,941.60 79.80			
Polymer Sodium Bisulfate (Ib)	0	0.34	0.00			
Total	0	0.54	0.00	107,109.44	0.41	16%
Operational						
Audit			500.00			
Legal			172.50 5,000.00			
Engineering Uniforms			3,000.00			
Storm Water Fee			282.70			
Gas & Oil			10,000.00			
Office Supplies			2,000.00			
Depart. Supplies			5,000.00			
Water Purchase			0.00 750.00			
Safety			1,500.00			
Travel Training			1,500.00			
Telephone			5,000.00			
Postage			100.00			
Printing			50.00			
Maintenance	D. 11.1		17 175 05			
	Building		17,175.25			
	Equipment		35,000.00 500.00			
	Office Equipment		500.00			

Pasquotank County Water System

December **R/O** Plant

2019

Gallon Produced / 100	1				
Cost	117,660.21				
Cost per Hundred	117,660.21				
Labor					
Salaries	Regular		0.00		
	Overtime		0.00 0.00		
Cast	Part Time		0.00		
Cost	FICA		0.00		
	Retirement		0.00		
	Health Insurance		0.00		
	Worker's Comp.		616.67	(1/ /7	(16 (7
Total				616.67	616.67
Administrative Cost			1,610.38		
Total			1,010.50	1,610.38	1,610.38
Electricity					
Plant			10,275.00		
Larabee			0.00		
Pike			0.00		
Wesley			418.00		
Foreman Bundy Propane			0.00		
Total				10,693.00	10693.00
Chemical					
Antiscalent (gal)	0.00	12.40	0.00		
Fluoride (Ib)	0	0.45	0.00		
Calcium Chloride (gal)	0.00	1.86	0.00		
Corrosion Inhibiter (Ib)	0	1.00 0.82	0.00 0.00		
Caustic (Ib)	0	1.32	0.00		
Bleach (gal) Sodium Bi Carbonate (bag)	0	19.51	0.00		
Soutum Bi Carbonate (bag)	v	19.51	0.00		
Total				0.00	0.00
Operational					
Audit			0.00		
Legal			0.00		
Engineering Uniforms			0.00		
Gas & Oil			0.00		
Office Supplies			0.00		
Depart. Supplies			0.00		
Water Purchase			0.00		

Water Purchase



NON RESIDENTIAL WELL CONSTRUCTION RECORD

North Carolina Department of Environment and Natural Resources - Division of Water Quality

WELL CONTRACTOR CERTIFICATION #

2426	

d. TOP OF CASING IS

		Edward Allen Jackson	
We	ell Contractor (Individual) Nam	e	
		A.C. Schultes Of Carolina	a
We	ell Contractor Company Name		
SI	TREET ADDRESS	3887 Sout	h N.C. 41
	Wallace	NC	28466
_	City or Town	State	Zip Code
	910	285-7465	
Are	ea Code Phone Number		
w	ELL INFORMATION:		
SI	TE WELL ID#(if applicable	e) Fore	man Bundy
ST	TATE WELL PERMIT #(if a	applicable)	
D١	WQ or OTHER PERMIT #	(if applicable)	
W	ELL USE(Check Applicab	le Box) Monitoring	Municipal/Public
Inc	dustrial/Commercial	Agricultural	covery Injection
Irr	igation Other	(list use)	
D	ATE DRILLED	February	12, 2010
ΤI	ME COMPLETED	4:00 AM	PM x
W	ELL LOCATION:		
CI	TY:	COUNTY:	Pasquotank
_		557 Foreman Bundy Roa	d
	(Street Name, Numb	ers, Community, Subdivision, Lo	t No., Parcel, Zip Code)
ТС	OPOGRAPHIC / LAND SE	TTING:	
	Slope Valley (check approp	X Flat Ridge	Other
LA	ATITUDE <u>N 36</u>	.1609.71	May be in degrees,
LC	DNGITUDE <u>W 76</u>	.223101	minutes, seconds or in a decimal format
La	atitude/longitude source:	X GPS Topogra	aphic map
	(location of	well must be shown on a USGS	topo map and
	a	ttached to this form if not using G	PS)
FÆ	ACILITY - is the name of the second	he business where the well	is located.
FÆ	ACILITY ID#(if applicable)		
NA	AME OF FACILITY	Pasquot	ank County
ST	TREET ADDRESS	557 Foremna	Bundy Road
	Elizabeth Cit	y NC	27909
	City or Town	State	Zip Code
С	ONTACT PERSON	John G	regory
M	AILING ADDRESS	P O Bo	ox 39
	Elizabeth Cit	y NC	27909
	City or Town	State	Zip Code
	252	335-2240	
Are	ea Code Phone Number		
w	ELL DETAILS		
	TOTAL DEPTH:	421	
a.			
	DOES WELL REPLAC	E EXISTING WELL? YE	S NO X
a.	WATER LEVEL Below		S NO X 5.02 FT.

		variar	nce in a	accor	dance w	ith 14	A NCAC 2C.	0118.			
	e.		D (gpm		1206	ME					Imp Test
	f.		IFECT		51		HTH An	nount		10	lbs
	g.	WATI From		NES (376	(depth): to <u>4</u>	416	From		to		
		From			to		From		to		
		From			to		From		to		
S.	CAS	SING							T 1 · 1	,	
	0,1		epth				Diameter		Thickne Weigh		Material
	Fro	m _	0	to	105	FT	14"	_	0.375	;	Steel
	Fro	m _	+3	to	376	FT	14"	_	SDR 1	7	PVC
	Fro	m _	416	to	421	FT	12"	_	304		SS
7.	GR	OUT:		Dept	h		Mate	erial		I	Method
	Fro	m _	0	to	105	FT	Cem	ent		Т	remmie
	Fro	m _	3	to	356	FT	Cem	ent		Т	remmie
	Fro	m _		to		FT					
3.	SCI	REEN									
		D	epth				Dia.	S	lot	ſ	Material
	Fro	m _	376	to	416	FT	12" PS in	0.	050 in	3	04 S. S.
	Fro	m _		to		FT	in		in		
	Fro	m _		to		FT	in		in		
€.	SA	ND/GR	AVEL epth	PACI	(:		Size		l	Mate	rial
	Fro	m	356	to	421	FT	#3		W	ell G	ravel
	Fro	m		to		FT		_			
	Fro	m		to		FT		_			
10.	DR		LOG	_		_					
	Fro	m	То				For	matic	on Descript	tion	
		0		3				Sand	y clay		
		3		18				Sa	ind		
		18		134			Sa	and a	nd shell		
	1	34	;	346				CI	ay		
	3	46	;	376			Clay w	/ith tr	ace of sa	nd	
	3	76	4	409			Limest	one a	nd fine sa	nd	
	4	09		410			На	ard lin	nestone		
	4	10		417			Limest	one a	nd fine sa	nd	
	4	17	4	418			На	ard lin	nestone		
	4	18	4	423			Sanc	l and	limestone		
	4	23	4	433			На	ard lin	nestone		
	4	33	4	40+			Sand, limes	tone	with trace	of c	lay
11.	REI	MARK	s:								
	WEL		RUCTIO				ONSTRUCTED II A COPY OF THI				
	0107					DACTO	2			-	2/12/2010
					ELL CONT	RACTO	،			1	JAIE
		Nard A			CONSTRUC	CTING T	HE WELL				

TOP OF CASING IS <u>3</u> FT. Above Land Surface* * Top of casing terminated at/or below land surface may require a

Submit the original to the Division of Water Quality within 30 days. Attn: Information Mgt., 1617 Mail Service Center - Raleigh, NC 27699-1617 Phone No. (919)733-7015 ext 568



NON RESIDENTIAL WELL CONSTRUCTION RECORD

North Carolina Department of Environment and Natural Resources - Division of Water Quality

WELL CONTRACTOR CERTIFICATION #

2426

Well Contractor (Individua	aı) Name		
Well Contractor Company		ultes Of Carolina	
STREET ADDRESS	y Name	3887 South N	.C. 41
-	lace r Town	NC State	28466 Zip Code
·			
910 Area Code Phone I	285- Number	7465	
WELL INFORMATIO			
SITE WELL ID#(if ap		Pike	Site
STATE WELL PERM	IT #(if applicable))	
DWQ or OTHER PER	RMIT #(if applicab	ble)	
WELL USE(Check A		Monitoring	Municipal/Public X
Industrial/Commercia	al Agric	ultural Recov	ery Injection
Irrigation Other	(list use)		
DATE DRILLED		February 5, 2	2010
TIME COMPLETED	4:0	00 AM	PM X
WELL LOCATION:			
CITY:		COUNTY:	Pasquotank
	976 Ch	erry Glade Road	
(Street Name	e, Numbers, Commu	inity, Subdivision, Lot No.	, Parcel, Zip Code)
	ND SETTING:		
Slope Va		Ridge O	ther
Slope Va (check	k appropriate box)		
Slope Va (check LATITUDE <u>N</u>	k appropriate box)	<u>.170775</u>	ay be in degrees,
Slope Va (check	k appropriate box)	<u>.170775</u> M .224334 ^m	
Slope Va (check LATITUDE <u>N</u> LONGITUDE <u>W</u>	k appropriate box) <u>36</u> <u>76</u>	<u>.170775</u> M .224334 m de	ay be in degrees, inutes, seconds or in a ecimal format
Slope Va (check LATITUDE <u>N</u> LONGITUDE <u>W</u> Latitude/longitude so	k appropriate box) 36 76 urce: XGPS	.170775 M .224334 dd Topographi	ay be in degrees, inutes, seconds or in a ecimal format c map
Slope Va (check LATITUDE <u>N</u> LONGITUDE <u>W</u> Latitude/longitude so	k appropriate box) 36 76 urce: XGPS cation of well must be	.170775 .224334 Topographi e shown on a USGS topo	ay be in degrees, inutes, seconds or in a ecimal format c map map and
Slope Va (check LATITUDE N LONGITUDE W Latitude/longitude sou (loc	k appropriate box)	.170775 .224334 Topographi e shown on a USGS topo iis form if not using GPS)	ay be in degrees, inutes, seconds or in a ecimal format c map map and
Slope (check (check LATITUDE N LONGITUDE W Latitude/longitude soo (loc FACILITY - is the name	k appropriate box)	.170775 .224334 Topographi e shown on a USGS topo iis form if not using GPS)	ay be in degrees, inutes, seconds or in a ecimal format c map map and
Slope (check (check LATITUDE <u>N</u> LONGITUDE <u>W</u> Latitude/longitude sou (loc FACILITY - is the nar FACILITY ID#(if appli	k appropriate box)	.170775 .224334 Topographi e shown on a USGS topo his form if not using GPS) ss where the well is lo	ay be in degrees, inutes, seconds or in a ecimal format c map map and cated.
Slope (check (check LATITUDE N LONGITUDE W Latitude/longitude soo (loc FACILITY - is the name	k appropriate box)	.170775 .224334 Topographi e shown on a USGS topo nis form if not using GPS) ss where the well is lo Pasquotank	ay be in degrees, inutes, seconds or in a ecimal format c map o map and cated. County
Slope (check (check LATITUDE N LONGITUDE W Latitude/longitude sou (loc FACILITY - is the nar FACILITY ID#(if appli NAME OF FACILITY STREET ADDRESS	k appropriate box)	.170775 .224334 Topographi e shown on a USGS topo his form if not using GPS) ss where the well is lo	ay be in degrees, inutes, seconds or in a ecimal format c map o map and cated. County
Slope (check (check LATITUDE N LONGITUDE W Latitude/longitude sol (loc FACILITY - is the nar FACILITY ID#(if appli NAME OF FACILITY STREET ADDRESS Elizabe	k appropriate box)	.170775 .224334 Topographi e shown on a USGS topo his form if not using GPS) ss where the well is lo Pasquotank 976 Cherry Glac	ay be in degrees, inutes, seconds or in a ecimal format c map o map and ccated. County le Road
Slope (check (check LATITUDE N LONGITUDE W Latitude/longitude sol (loc FACILITY - is the nar FACILITY ID#(if appli NAME OF FACILITY STREET ADDRESS Elizabe	k appropriate box)	.170775 .224334 Topographi e shown on a USGS topo nis form if not using GPS) ss where the well is lo Pasquotank 976 Cherry Glac NC	ay be in degrees, inutes, seconds or in a ecimal format c map o map and cated. County le Road 27909 Zip Code
Slope (check (check LATITUDE N LONGITUDE W Latitude/longitude sol (loc FACILITY - is the nar FACILITY is the nar FACILITY ID#(if appli NAME OF FACILITY STREET ADDRESS Elizabe City or	k appropriate box)	.170775 .224334 Topographi e shown on a USGS topo his form if not using GPS) ss where the well is lo Pasquotank 976 Cherry Glad NC State	ay be in degrees, inutes, seconds or in a ecimal format c map o map and icated. County le Road 27909 Zip Code Dry
Slope (check (check LATITUDE N LONGITUDE W Latitude/longitude sol (loc FACILITY - is the nar FACILITY ID#(if appli NAME OF FACILITY STREET ADDRESS Elizabe City of CONTACT PERSON MAILING ADDRESS	k appropriate box)	.170775 .224334 Topographi e shown on a USGS topo his form if not using GPS) ss where the well is lo Pasquotank 976 Cherry Glad NC State John Grego	ay be in degrees, inutes, seconds or in a ecimal format c map o map and icated. County le Road 27909 Zip Code Dry
Slope (check (check LATITUDE N LONGITUDE W Latitude/longitude sou (loc FACILITY - is the nar FACILITY ID#(if appli NAME OF FACILITY STREET ADDRESS Elizabe City or CONTACT PERSON MAILING ADDRESS Elizabe	k appropriate box)	.170775 .224334 Topographi e shown on a USGS topo his form if not using GPS) ss where the well is lo Pasquotank 976 Cherry Glac NC State John Grego P O Box 3	ay be in degrees, inutes, seconds or in a ecimal format c map o map and icated. County le Road 27909 Zip Code Dry 9
Slope (check (check LATITUDE N LONGITUDE W Latitude/longitude sou (loc FACILITY - is the nar FACILITY ID#(if appli NAME OF FACILITY STREET ADDRESS Elizabe City or CONTACT PERSON MAILING ADDRESS Elizabe	k appropriate box)	.170775 .224334 Topographi e shown on a USGS topo his form if not using GPS) ss where the well is lo Pasquotank 976 Cherry Glad NC State John Grego P O Box 3 NC	ay be in degrees, inutes, seconds or in a ecimal format c map o map and ccated. County le Road 27909 Zip Code Dry 9 27909
Slope (check (check LATITUDE N LONGITUDE W Latitude/longitude sou (loc FACILITY - is the nar FACILITY ID#(if appli NAME OF FACILITY STREET ADDRESS Elizabe City or CONTACT PERSON MAILING ADDRESS Elizabe City or 252	k appropriate box)	.170775 .224334 Topographi e shown on a USGS topo his form if not using GPS) ss where the well is lo Pasquotank 976 Cherry Glad NC State John Grego P O Box 3 NC State	ay be in degrees, inutes, seconds or in a ecimal format c map o map and ccated. County le Road 27909 Zip Code Dry 9 27909
Slope (check (check LATITUDE N LONGITUDE W Latitude/longitude sou (loc FACILITY - is the nar FACILITY ID#(if appli NAME OF FACILITY STREET ADDRESS Elizabe City or CONTACT PERSON MAILING ADDRESS Elizabe City or 252	k appropriate box)	.170775 .224334 Topographi e shown on a USGS topo his form if not using GPS) ss where the well is lo Pasquotank 976 Cherry Glad NC State John Grego P O Box 3 NC State	ay be in degrees, inutes, seconds or in a ecimal format c map o map and ccated. County le Road 27909 Zip Code Dry 9 27909
Slope (check (check LATITUDE N LONGITUDE W Latitude/longitude sou (loc FACILITY - is the nar FACILITY ID#(if appli NAME OF FACILITY STREET ADDRESS Elizabe City or CONTACT PERSON MAILING ADDRESS Elizabe City or 252 Area Code Phone I	k appropriate box)	.170775 .224334 Topographi e shown on a USGS topo is form if not using GPS) ss where the well is lo Pasquotank 976 Cherry Glad NC State John Grego P O Box 3 NC State 2240	ay be in degrees, inutes, seconds or in a ecimal format c map o map and ccated. County le Road 27909 Zip Code Dry 9 27909
Slope (check (check LATITUDE N LONGITUDE W Latitude/longitude sol (loc FACILITY - is the nar FACILITY ID#(if appli NAME OF FACILITY STREET ADDRESS Elizabe City or CONTACT PERSON MAILING ADDRESS Elizabe City or 252 Area Code Phone I WELL DETAILS a. TOTAL DEPTH:	k appropriate box)	.170775 .224334 Topographi e shown on a USGS topo is form if not using GPS) ss where the well is lo Pasquotank 976 Cherry Glad NC State John Grego P O Box 3 NC State 2240	ay be in degrees, inutes, seconds or in a ecimal format c map o map and ccated. County le Road 27909 Zip Code Dry 9 27909

		0.0.0	10	•	FT AL 		
	P OF CA				FT. Above La	and Surface* urface may rec	nuire a
					A NCAC 2C.0		lano a
							/
	ELD (gpm SINFECT				THOD OF TES HTH Amo		ur Pump Test 10 lbs
	ATER ZO				/		10103
g. W/ Fro		376	• • •	416	From	to	
Fro	m		to		From	to	
					-	10	
Fro	om		to		From	to	
CASIN	3					T 1 : 1	,
	Depth				Diameter	Thickne Weigh	
From	. 0	to	105	FT	14"	0.375	
From	+3	to	376	FT	14"	SDR 1	
From	416	to	421	FT	14"	304	SS
GROUT	г:	 Depti	h	_	Mater	ial	Method
From	0	to	105	FT	Ceme	ent	Tremmie
From	3	to	356	FT	Ceme	ent	Tremmie
From		to		FT			
SCREE	N			_			
	Depth				Dia.	Slot	Material
From	376	to	416	FT	12" PS in	0.050 in	304 S. S.
From		to		FT	in	in	
From		to		FT	in	in	
SAND/0	GRAVEL	PAC	(:				
_	Depth				Size		Material
From	356	_	421	FT	#3	W	ell Gravel
From		to		FT			
From		to		FT			
. DRILLI					F		4 ¹
From 0	To					nation Descrip	uon
2		2	· —			Topsoil	
6		14	·			Clay Sand	
14		44	·		Sar	nd and Shell	
44		76	· —			nd trace of gr	een clav
76		90	· —			sand, stone ar	
90		110	· —			nd trace of cla	
110		360				Clay	
360		378		Har	d clay with tra	aces of sand	black specs
378		421				tone and san	
421	4	22+			Limestone, h	nard streaks a	nd clay
			_				
REMAR	RKS:						
WELL CON	NSTRUCTIO					ACCORDANCE WIT RECORD HAS BEE	TH 15A NCAC 2C, N PROVIDED TO THE
WELL OW	NER.						
							2/5/2010
SIGNATUR	RE OF CERT	IFIED W	ELL CONTI	RACTO	R		DATE

Edward Allen Jackson PRINTED NAME OF PERSON CONSTRUCTING THE WELL

Submit the original to the Division of Water Quality within 30 days. Attn: Information Mgt., 1617 Mail Service Center - Raleigh, NC 27699-1617 Phone No. (919)733-7015 ext 568



Non Residential well construction record

North Carolina Department of Environment and Natural Resources- Division of Water Quality

WELL CONTRACTOR CERTIFICATION # 2300

1. WELL CONTRACTOR: Samuel L Wiggins Well Contractor (Individual) Name Magette Well & Pump Company		*To	p of casing term variance in acco	FT inated at/or belo rdance with 15A	w land surface NCAC 2C .01	e may require 18.
Well Contractor Company Name 2342 US 13 South		•		метнор (- TH		
Street Address Ahoskie N	C 27910		ZONES (depth) Bottom_40): <u>7</u> Top	Botto	m
City or Town Sta	te Zip Code	•		Тор		
(<u>252</u>) <u>332-2265</u> Area code Phone number		Тор	Bottom	Тор	Botto Thickness/	
2. WELL INFORMATION:		7. CASING	: Depth	Diameter	Weight	Material
WELL CONSTRUCTION PERMIT#		: Top <u>+1</u>	Bottom 90	Ft24"	.375	steel
OTHER ASSOCIATED PERMIT#(if applicable)		Top <u>+3</u>	_ Bottom_ <u>352</u>	Ft 14"	<u>sdr 17</u>	PVC
site WELL ID #(if applicable) Larabee Site		Top <u>352</u>	Bottom <u>380</u>	Ft12"	<u>sch10</u>	<u>stainless</u>
3. WELL USE (Check One Box) Monitoring Municip	al/Public 🗹	8. GROUT		Materia		Method
Industrial/Commercial 🔲 Agricultural 🔲 Recovery [-	•		_ Ft. <u>neat cer</u>		ump
lrrigation ☐ Other ☐ (list use)		• •		_ Ft. <u>bentonit</u>		
DATE DRILLED <u>12.11.2009</u>		355	Bottom 355	Ft. neat cer	<u>nent</u> pl	imp
4. WELL LOCATION:			າ: Depth	Diameter	Slot Size	emiefeed Material
Off Ownlev Road		: : Тор <u>380</u>		Ftin.		
(Street Name, Numbers, Community, Subdivision, Lot No., Par	cel, Zip Code)	Тор		Ftin.		
сіту: <u>Elizabeth Citv</u> соилту <u>Р</u>				_ Ftin.		
TOPOGRAPHIC / LAND SETTING: (check appropriate	e box)	: 10 SAND/0	GRAVEL PACK:			
□Slope □Valley Flat □Ridge □Other		:		Size	Material	
LATITUDE <u>36 ° 16 ' 78.0000 "</u> DMS OR <u>3</u> X		Top <u>365</u>	Bottom420	Ft3	Ricci Bro	thers
LONGITUDE 7 <u>6 ° 22 ' 274.0000</u> " DMS OR 7 <u>x</u>	<u>.XXXXXXXXX</u> DD	Тор		Ft		
Latitude/longitude source: VGPS Topographic n (location of well must be shown on a USGS topo map this form if not using GPS)		Top	Bottom	Ft		
5. FACILITY (Name of the business where the well is lo	cated.)	Тор	Bottom	Forma	ation Description	on
Pasquotank County Water S		<u> </u>	2	top soil		
Facility Name Facility I	D# (if applicable)		16		sand	
			60	fine san		
Street Address	0 07010		<u>88</u> 122		<u>e to med.</u>	
Elizabeth City No			365		y & shells y with shells	2
John Gregory			378		ells and clar	-
Contact Name	M - Nadod Nidor - an a succession - an a	378 /	426		d limestone	
PO Box 56		·/				
Mailing Address	-	÷/	·			
Elizabeth City No. City or Town State		/				
(252.6 335-2240 Area code Phone number			continued	to 415' but	is filled w	rith neat
6. WELL DETAILS:		: I DO HEREBY (WELL WAS CONST		
a. TOTAL DEPTH: 407'				ION STANDARDS, A D THE WELL OWNER		OF (HIS
b. DOES WELL REPLACE EXISTING WELL? YES				D WELL CONT	RACTOR	DATE
c. WATER LEVEL Below Top of Casing:	FT.	-	I L Wiggins			
(Use "+" if Above Top of Casing)			AME OF PERS		TING THE WI	=
					1110 111 <u>2</u> 111	

Submit within 30 days of completion to: Division of Water Quality - Information Processing, 1617 Mail Service Center, Raleigh, NC 27699-161, Phone : (919) 807-6300



Non Residential well construction record

North Carolina Department of Environment and Natural Resources- Division of Water Quality

WELL CONTRACTOR CERTIFICATION # _____

1. WELL CONTRACTOR:				DF CASING IS _				
Well Contractor (Individual) Nam	e		•	a variance in acc	cordance	with 15A	NCAC 2C .01	18.
Well Contractor Company Name	;) (gpm):				
			:	FECTION: Type		· · · · · · · · · · · · · · · · · · ·	_ Amount	
Street Address				ER ZONES (dept Bottom		Top	Botto	m
City or Town	State	Zip Code		Bottom				
			•	Bottom		•		
()Area code Phone number			: · • • •	200000		. op	Thickness/	
2. WELL INFORMATION:			7. CASI	NG: Depth	Di	ameter		Material
WELL CONSTRUCTION PERMIT#			. Тор	Bottom	Ft			
OTHER ASSOCIATED PERMIT#(if			Тор	Bottom	Ft			
SITE WELL ID #(if applicable)	,		Тор	Bottom	Ft			
				JT: Depth		Materi	al	Method
3. WELL USE (Check One Box) Mc	•		:	Bottom	Et.			
Industrial/Commercial Agricu				Bottom				
Irrigation Other □ (list use) _			•	Bottom				
			÷ '					
4. WELL LOCATION:			:	EN: Depth			Slot Size	
(Street Name, Numbers, Community, Su	bdivision Lot No. Parcel Zi	n Code)		Bottom				
· · · · ·	· · · ·			Bottom				
			: Top	Bottom	Ft	in.	in	·····
TOPOGRAPHIC / LAND SETTIN □ Slope □ Valley □ Flat □ Rid			10. SANI	D/GRAVEL PACI	K :			
			÷	Depth		Size		-
ŠUÞÕQWÖÒÁ ************************************			•	Bottom				
		AUU	•	Bottom				
Latitude/longitude source: GPS (location of well must be shown or this form if not using GPS)		attached to	•	Bottom	Ft			
5. FACILITY (Name of the business	where the well is located	.)	: 11. DRIL : Top	LING LOG Bottom		Form	ation Descripti	on
			: .	1				
Facility Name	Facility ID# (if a	applicable)		/				
	. aointy 12 // (ii t	app.100.010)	:					
Street Address			÷	_/				
City or Town	State	Zip Code	:	_/				
	Sidle	Zip Code		_/				
Contact Name			:	_/				
			: :					
Mailing Address			:	/				
City or Town	State	Zip Code	12. REM	_/ ARKS:				
()			:					
Area code Phone number								
6. WELL DETAILS:			15A NCAC	BY CERTIFY THAT TH 2C, WELL CONSTRU	CTION STAI	NDARDS, A	AND THAT A COPY	
a. TOTAL DEPTH:			: RECORD H	AS BEEN PROVIDED	TO THE WI	ELL OWNE	R.	
b. DOES WELL REPLACE EXIS	TING WELL? YES 🗆	NO 🗆	SIGNATI	JRE OF CERTIF	IED WEL	L CONT	RACTOR	DATE
c. WATER LEVEL Below Top of		FT.	÷					
(Use "+" if Above Top	or Casing)			D NAME OF PER	SON CO	NSTRU	CTING THE W	ELL



Non Residential well construction record

North Carolina Department of Environment and Natural Resources- Division of Water Quality

WELL CONTRACTOR CERTIFICATION # _____

1. WELL CONTRACTOR:				DF CASING IS _				
Well Contractor (Individual) Nam	e		•	a variance in acc	cordance	with 15A	NCAC 2C .01	18. ໌
Well Contractor Company Name	;) (gpm):				
			:	FECTION: Type		· · · · · · · · · · · · · · · · · · ·	_ Amount	
Street Address				ER ZONES (dept Bottom		Top	Botto	m
City or Town	State	Zip Code		Bottom				
			•	Bottom		•		
()Area code Phone number			: · • • •	200000		. op	Thickness/	
2. WELL INFORMATION:			7. CASI	NG: Depth	Di	ameter		Material
WELL CONSTRUCTION PERMIT#			. Тор	Bottom	Ft			
OTHER ASSOCIATED PERMIT#(if			Тор	Bottom	Ft			
SITE WELL ID #(if applicable)	,		Тор	Bottom	Ft			
				JT: Depth		Materi	al	Method
3. WELL USE (Check One Box) Mc	•		:	Bottom	Et.			
Industrial/Commercial Agricu				Bottom				
Irrigation Other □ (list use) _			•	Bottom				
			÷ '					
4. WELL LOCATION:			:	EN: Depth			Slot Size	
(Street Name, Numbers, Community, Su	bdivision Lot No. Parcel Zi	n Code)		Bottom				
· · · · ·	· · · ·			Bottom				
			: Top	Bottom	Ft	in.	in	·····
TOPOGRAPHIC / LAND SETTIN □ Slope □ Valley □ Flat □ Rid			10. SANI	D/GRAVEL PACI	K :			
			÷	Depth		Size		-
ŠUÞÕQWÖÒÁ ************************************			•	Bottom				
		AUU	•	Bottom				
Latitude/longitude source: GPS (location of well must be shown or this form if not using GPS)		attached to	•	Bottom	Ft			
5. FACILITY (Name of the business	where the well is located	.)	: 11. DRIL : Top	LING LOG Bottom		Form	ation Descripti	on
			: .	1				
Facility Name	Facility ID# (if a	applicable)		/				
	. aointy 12 // (ii t	app.100.010)	:					
Street Address			:	_/				
City or Town	State	Zip Code	:	_/				
	Sidle	Zip Code		_/				
Contact Name			:	_/				
			: :	_/				
Mailing Address			:	/				
City or Town	State	Zip Code	12. REM	_/ ARKS:				
()			:					
Area code Phone number								
6. WELL DETAILS:			15A NCAC	BY CERTIFY THAT TH 2C, WELL CONSTRU	CTION STAI	NDARDS, A	AND THAT A COPY	
a. TOTAL DEPTH:			: RECORD H	AS BEEN PROVIDED	TO THE WI	ELL OWNE	R.	
b. DOES WELL REPLACE EXIS	TING WELL? YES 🗆	NO 🗆	SIGNATI	JRE OF CERTIF	IED WEL	L CONT	RACTOR	DATE
c. WATER LEVEL Below Top of		FT.	÷					
(Use "+" if Above Top	or Casing)			D NAME OF PER	SON CO	NSTRU	CTING THE W	ELL

	North Carolina Departme Division of Environ	ent of Environment, Health, an imental Health, Public Water	nd Natural Resource Supply Section	es	
PASQUOTANK COUNT	Y SOURC	CE INFORMATIO	N	Date Form Completed	ł
	GR	OUND WATER		01/29/07	
Owner Assigned					PWS 04-70-015
	(If purchase, name of selle	er)	Code G=Ground W=Purchas	e/G	0-0
W 01 Well No. 1			G Y=G w/dire	ect influence	15
If purchase, seller ID# Source		Influence Date MM - DD - YY	Availability	ect influence	
	03-79		P=Permaner E=Emergene		
Location of well within the system	n (If purchase, location of	f master meter)	S=Seasonal	O=Other	
@ rear of WTP yard					
Latitude (N) Lo Deg. Min Sec Deg	ngitude (W) g Min Sec	How Determine	d		
36-14-24.49420	76-10-15.59860	D M=Map		GPS File Name	
If purchase, use seller's primary source	at/long)	S=Surveyed D=Differentia	I GPS		
Y The second second		U=Owner	MM - DD	- YY	
Vulnerable VOC's N		Assessment Dat	e		
ENTRY POINT INFOR	MATION				
Owner Assigned Entry Point Code Ent	ry Point Name				
E 02 Pa	squotank Co. WTP				
Use Code	Availability		Point Begin Dat	e Entry Point	End Date
C C=Ground/Permanent D=Ground/non-Permanent	P P=Year-round S=Sease E=Emergency I=Inter	onal im O=Other	06-79		
NOH MAN			MM / YY	MM	/YY
Location: N.C. Hwy 34 - 146	and the second state of th				
Well Site: Owned or controlled?	Y (Y,N) Control	Area (100' radius?) Y	(Y,N) If no	o, explain:	
Sources of pollution/distance:	Back wash lagoo	on appx 200'			
Surface water within 200'? Adequate slope? Y (Y,)	Y N If yes, actual N) Flooding? N			nples collected?	Y (Y/N)
		(Y,N) Maintenance		1 10 X 0110	
Well House: Free of stored materia		Properly drained? Y		cked? Y (Y,N)	
Condition of house: fiberg				m: insulated enclo	
Well: Diameter: 6"(relined)	Type: gravel packed	Yield (g	pm): 130	Properly sealed?	Y (Y,N)
Properly vented? Y (Y,)	N) Casing Depth 4		ll depth: 71'	Meter available?	Y (Y,N)
Concrete slab adequate?	(Y,N) If no, ex	plain: Screens @ 41'	- 66'	Siz	ze: 6' x 8'
Size of blow-off:	2" Sa	ample tap?: Before treatm	ent? Y (Y,N	I) After Treatment?	Y (Y,N)
Pumps: Capacity: GPM: 62	HP: 5	Pump intake depth:	44'	Auxiliary Power?	Y (Y,N)
Type pump: Submersible		1	Height above floo	or (pump/casing): 6'	' /
tomas at wall site. Flaw	200.000				
Storage at well site: Elev:	300,000	Hydro: 0,0	the second stand	ound: 1,000	,000
If hydro, air volume control?		fety valves: (Y,N)		Contraction of the second s	Van
High service pumps: 1. 1000 s water treated?		four pumps @ 1000	gpm ea.	Auxiliary power?	Y (Y,N)
L			1	Diant (IVIII)	
If other wells are treated here, w	and a second	If treated elsewhere	, where? Wa	ter Plant (WT1)	
If purchase, retreat? (Y/N	N) If yes, complete	back of form.			
ENR 3803 (Revised 9-97) ublic Water Supply Section (Review 9-00)					

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PASQUOTAN	NK COUNTY	SOU	RCE INFORM	ATION	Date H	Form Completed	
		(GROUND WAT	ER	0	1/29/07	•
Owner Assigned)4-7(
Source Code		purchase, name of	seller)	Cod	e G=Ground W=Purchase/G		04-70-015
W 02 Wel	ll No. 2			G	Y=G w/direct influe Z=W w/direct influe)15
f purchase, seller II		Begin Date Din M - YY	rect Influence Date MM - DD - YY	Av	ailability P=Permanent	nce	
	02	2-79		Р	E=Emergency	I=Interim	
ocation of well wit	thin the system (If purchase, locatio	on of master meter)		S=Seasonal	O=Other	
@ front/side of	WTP yard						
Latitude (N) Deg. Min Sec	Long Deg	itude (W) Min Sec		etermined GPS			
36-14-29.5325	7 76	-10-20.52197	D M=	Мар	GP	S File Name	
f purchase, use seller's		t/long)		Surveyed Differential GPS	MM - DD - YY		
Vulnerable VOC's	YN		Assessm	nent Date			
ENTRY POIN	T INFORM	IATION					
Owner Assigned Entry Point Code	Entry	Point Name					
E 02	Paso	uotank Co. W	TP				
se Code	А	vailability		Entry Poin	t Begin Date	Entry Point E	nd Date
C=Ground/Permaner			=Seasonal =Interim O=Other	06-	79		
D-Oround/non-reni	lanent	E-Emergency I=	-Interim O=Other	and the second s	/YY	MM / Y	V
				IAUAT		IVIIVI / I	Ŷ
ocation: N.C. Hy	wy 34 - 1466	Weeksville Rd	l	IVIIVI			r
Vell Site: Owned or	controlled?		I. ntrol Area (100' radius				T
	controlled? ion/distance:	\mathbf{Y} (Y,N) Con \mathbf{V} N If yes, a	ntrol Area (100' radius	?) Y (Y,1		ain:] (Y/N
/ell Site: Owned or Sources of pollut Surface water wit Adequate slope?	controlled? ion/distance: thin 200'? N Y (Y,N)	Y (Y,N) Con V Y If yes, a Flooding?	ntrol Area (100' radius actual distance N (Y,N) Mair	?) Y (Y,I If ye ntenance: 0k	N) If no, expla	ain:	(Y/N
/ell Site: Owned or Sources of pollut Surface water wit Adequate slope? /ell House: Free of s	controlled? ion/distance: thin 200'? N Y (Y,N) stored materials?	Y (Y,N) Con Y Y If yes, a Flooding?	ntrol Area (100' radius actual distance <u>N</u> (Y,N) Mair Properly drained	?) Y (Y,1 If your tenance: ok i? Y (Y,N)	N) If no, explained by the set of	ain:) (Y/N NCED
/ell Site: Owned or Sources of pollut Surface water wit Adequate slope? /ell House: Free of s	controlled? ion/distance: thin 200'? N Y (Y,N) stored materials' se: fibergla: 8'' Ty	Y (Y,N) Con N N If yes, a Flooding? ? Y (Y,N) ss enc./ tilt over pe: gravel pack	actual distance N (Y,N) Mair Properly drained r type red	?) Y (Y,1 If you ntenance: ok d? Y (Y,N Type of free Yield (gpm): /m,	N) If no, explained es, bact. samples c N) Locked? ze protection: ins 140 Pr	ain: ollected? Y_(Y,N) FE sulated enclosu operly sealed?) (Y/N NCED Ire
Yell Site: Owned or Sources of pollut Surface water wit Adequate slope? Yell House: Free of s Condition of hous Yell: Diameter:	controlled? ion/distance: thin 200'? N Y (Y,N) stored materials? se: fibergla: 8'' Typ Y (Y,N)	Y (Y,N) Con N If yes, a Flooding? Y (Y,N) ss enc./ tilt over pe: gravel pack Casing Depth	actual distance N (Y,N) Mair Properly drained r type red	?) Y (Y,1 If ye ntenance: 0k d? Y (Y,N Type of free Yield (gpm): ^{yn} , Well dept	N) If no, explained es, bact. samples c N) Locked? ze protection: ins 140 Pr	ain: ollected? Y_(Y,N) FE sulated enclosu operly sealed?) (Y/N NCED Ire Y (Y,N
 Vell Site: Owned or Sources of pollut Surface water with Adequate slope? Vell House: Free of st Condition of house Vell: Diameter: Properly vented? 	controlled? ion/distance: thin 200'? \mathbf{N} \mathbf{Y} (Y,N) stored materials' se: fibergla : 8'' Typ \mathbf{Y} (Y,N) equate? \mathbf{Y}	Y (Y,N) Con N If yes, a Flooding? Y (Y,N) ss enc./ tilt over pe: gravel pack Casing Depth	actual distance N (Y,N) Mair Properly drained r type actual distance (If unknow (If unknow the put 'UNK	 ?) Y (Y,1 If you the second secon	N) If no, explained as a bact. samples c s, bact. samples c N) Locked? ze protection: ins 140 Pr th: 72 Ma	ain: ollected? Y (Y,N) FE sulated enclosu operly sealed? eter available? Size:	(Y/N NCED Ire Y_(Y,N Y_(Y,N 6' x 8
 Vell Site: Owned or Sources of pollut Surface water with Adequate slope? Vell House: Free of st Condition of house Vell: Diameter: Properly vented? Concrete slab ade Size of blow-off: 	controlled? ion/distance: thin 200'? N Y (Y,N) stored materials? se: fibergla: 8'' Typ Y (Y,N) equate? Y 2	Y (Y,N) Con N Y If yes, a Flooding? Y (Y,N) ss enc./ tilt over pe: gravel pack Casing Depth (Y,N) If no	actual distance N (Y,N) Mair Properly drained r type ced 42 ft ^{(If unknow} progents of the second se	 ?) Y (Y,1 If you the second secon	N) If no, explained by the set of the set o	ain: ollected? Y (Y,N) FE sulated enclosu operly sealed? eter available? Size:	(Y/N NCED Ire Y (Y,N Y (Y,N 6' x 8 Y (Y,N
/ell Site: Owned or Sources of pollut Surface water wit Adequate slope? /ell House: Free of s Condition of hous /ell: Diameter: Properly vented? Concrete slab ade	controlled? ion/distance: thin 200'? N Y (Y,N) stored materials? se: fibergla: 8'' Typ Y (Y,N) equate? Y 2 PM: 90	Y (Y,N) Con N If yes, a Flooding? Y (Y,N) ss enc./ tilt ove pe: gravel pack Casing Depth (Y,N) If no	actual distance N (Y,N) Mair Properly drained r type red 42 ft put 'UNK p, explain: Screens Sample tap?: Befor	 ?) Y (Y,1 If yantenance: ok d? Y (Y,N Type of free Yield (gpm): Y'', Well deprive (@ 42' - 67') e treatment? epth: 42' 	N) If no, explained by the set of the set o	ain: ollected? Y (Y,N) FE sulated enclosu operly sealed? eter available? Size: size: rer Treatment?	(Y/N NCED Ire Y (Y,N Y (Y,N 6' x 8 Y (Y,N
 Yell Site: Owned or Sources of pollut Surface water with Adequate slope? Yell House: Free of st Condition of house Properly vented? Concrete slab ade Size of blow-off: mps: Capacity: GP Type pump: Su 	controlled? ion/distance: thin 200'? N Y (Y,N) stored materials? se: fibergla: 8'' Typ Y (Y,N) equate? Y 2 M: 90 Ibmersible	Y (Y,N) Con N If yes, a Flooding? Y (Y,N) ss enc./ tilt ove pe: gravel pack Casing Depth (Y,N) If no	actual distance N (Y,N) Mair Properly drained r type red 42 ft put 'UNK p, explain: Screens Sample tap?: Befor	 ?) Y (Y,1 If yantenance: ok d? Y (Y,N Type of free Yield (gpm): Y'', Well deprive (@ 42' - 67') e treatment? epth: 42' 	N) If no, explained by the set of the set o	ain: ollected? Y (Y,N) FE sulated enclosu operly sealed? eter available? Size: size: rer Treatment?	(Y/N NCED Ire Y (Y,N Y (Y,N 6' x 8 Y (Y,N Y (Y,N Y (Y,N Y
 Yell Site: Owned or Sources of pollut Surface water with Adequate slope? Yell House: Free of st Condition of hous Yell: Diameter: Properly vented? Concrete slab ade Size of blow-off: Imps: Capacity: GP Type pump: Su 	controlled? ion/distance: thin 200'? \mathbb{N} \underline{Y} (Y,N) stored materials? se: fibergla: $\underline{8''}$ Typ \underline{Y} (Y,N) equate? \underline{Y} $\underline{2}$ PM: 90 abmersible Elev:	Y (Y,N) Con N If yes, a Flooding? Y (Y,N) ss enc./ tilt over pe: gravel pack Casing Depth (Y,N) If no Y HP: 5	actual distance N (Y,N) Mair Properly drained r type red 42 ft put 'UNK p, explain: Screens Sample tap?: Befor Pump intake de	?) \mathbf{Y} (Y,1 If ye ntenance: $\mathbf{0k}$ d? \mathbf{Y} (Y,N Type of free Yield (gpm): $\frac{y_n}{2}$, Well deprive $\mathbf{@}$ 42' - 67' e treatment? epth: 42' Heigh	N) If no, explained by the set of the set o	ain: ollected? Y (Y,N) FE sulated enclosu operly sealed? eter available? Size: size: size: fer Treatment? siliary Power? mp/casing): 6''	(Y/N NCED Ire Y (Y,N Y (Y,N 6' x 8 Y (Y,N Y (Y,N Y (Y,N Y
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 'ell Site: Owned or Sources of pollut Surface water wit Adequate slope? ell House: Free of s Condition of hous ell: Diameter: Properly vented? Concrete slab ade Size of blow-off: mps: Capacity: GP Type pump: Su orage at well site: E If hydro, air volun High service pumps: 	controlled? ion/distance: thin 200'? N Y (Y,N) stored materials' se: fiberglas 8" Typ Y (Y,N) equate? Y 2M: 90 abmersible Elev: me control? : : 1. 1000 gpt	Y (Y,N) Con Y N If yes, a Flooding? Y (Y,N) ss enc./ tilt over pe: gravel pack Casing Depth (Y,N) If no (Y,N) If no Y HP: 5 300,000 (Y,N) m 100.0 hp	actual distance N (Y,N) Mair Properly drained r type ced 42 ft ^{(If unknow} ft ^{out 'UNK} o, explain: Screens Sample tap?: Befor Pump intake du Hydro: Safety valves:	 ?) Y (Y, I) If yantenance: ok d? Y (Y, N) Type of free Yield (gpm): (m, v) Well deprive (m, v) Wel	N) If no, explained by the set of the set o	ain: ollected? Y (Y,N) FE sulated enclosu operly sealed? eter available? size: er Treatment? siliary Power? mp/casing): 6'' 1,000,00 (Y,N)	(Y/N NCED Ire Y_(Y,N Y_(Y,N G' x 8 Y_(Y,N Y_(Y,N Y_(Y,N Y_(Y,N Y_(Y,N Y_(Y,N))
 /ell Site: Owned or Sources of pollut Surface water with Adequate slope? /ell House: Free of standition of hous /ell: Diameter: Properly vented? Concrete slab ade Size of blow-off: Imps: Capacity: GP Type pump: Supprise Supprise at well site: End to the standard s	controlled? ion/distance: thin 200'? N Y (Y,N) stored materials' se: fibergla: 8" Typ Y (Y,N) equate? Y 2 M: 90 abmersible Elev: me control? : 1. 1000 gpt Y	Y (Y,N) Con Y N If yes, a Flooding? Y (Y,N) ss enc./ tilt over yes enc./ tilt over pe: gravel pack Casing Depth (Y,N) (Y,N) If no yes HP: 5 300,000 (Y,N) m 100.0 hp hp (Y,N) If yes, c gravel pack gravel pack	actual distance N (Y,N) Mair Properly drained r type red 42 ft put 'UNK p, explain: Screens Sample tap?: Befor Pump intake do Hydro: Safety valves: four pumps @ 100 complete back of form	 ?) Y (Y, I) If yantenance: ok d? Y (Y, N) Type of free Yield (gpm): (m, v) Well deprive (m, v) Wel	N) If no, explained as a bact. samples of a constraint of the set	ain: ollected? Y (Y,N) FE sulated enclosu operly sealed? eter available? size: er Treatment? siliary Power? mp/casing): 6'' 1,000,00 (Y,N)	(Y/N NCED Ire Y_(Y,N Y_(Y,N G' x 8 Y_(Y,N Y_(Y,N Y_(Y,N Y_(Y,N Y_(Y,N Y_(Y,N))

	JUTANK	OUNTY	SOURCE INI	FORMATIO	N	Date Form Completed	
			GROUNI	WATER		01/29/07	
Owner Assig)4-7(
Source Code		Name (If purchase, nam	me of seller)	7	Code G=Ground W=Purcha	se/G	04-70-015
W 03	Well No	. 3 (A)			G Y=G w/dir	ect influence rect influence	15
f purchase,	seller ID#	Source Begin Date MM - YY	Direct Influenc MM - DI		Availability P=Permane	nt	
		08-80			P E=Emerger S=Seasonal	icy I=Interim	
		e system (If purchase, l	location of master	meter)			
Off SR 11	30; 0.5 mi	from NC 34					
Latitude (N) Deg. Min	Sec	Longitude (W) Deg Min Sec		How Determine	d		
36-14-34	.81062	76-10-08.082	297	D M=Map		GPS File Name	
f purchase, us	e seller's prima	ry source lat/long)		S=Surveyed D=Differentia	GPS		
	-		0=0	Jwner	MM - DI	D - YY	
Vulnerable	VOC's N			Assessment Dat	e		
ENTRY	POINT IN	NFORMATION					
Owner Assig							
Entry Point C	Code	Entry Point Name					
E 02		Pasquotank C	o. WTP				
lse Code	4	Availability		Entry	Point Begin Da	te Entry Point	End Date
C=Ground		P=Year-roun			06-79	-	
D=Ground/	non-Permanent	E=Emergence	cy I=Interim O=Ot	her	MM/YY	MM	YY
	C 11 A					IVLIVI	
ocation: IN	.C. Hwy 3	4 - 1466 Weeksvill	le Rd.			14141	
		4 - 1466 Weeksvill		00' radius?) V			
Vell Site: Ov	vned or contro	olled? Y (Y,N)	Control Area (10	00' radius?) Y		o, explain:	
Vell Site: Ov		olled? Y (Y,N)		00' radius?) Y			
Vell Site: Ov	vned or contro	olled? Y (Y,N) stance:		00' radius?) <u>Y</u>			
Vell Site: Ov Sources o	vned or contro	olled? Y (Y,N)			_(Y,N) If r		(Y/N
Vell Site: Ov Sources o	vned or contro f pollution/di rater within 20	olled? Y (Y,N)	Control Area (10	ce	(Y,N) If r If yes, bact. sa	o, explain:	1
/ell Site: Ow Sources o Surface w Adequate	vned or contr f pollution/di ater within 24 slope?	olled? $\underline{\mathbf{Y}}$ (Y,N) istance: 00'? $\underline{\mathbf{N}}_{N}^{Y}$ If $\underline{\mathbf{Y}}$ (Y,N) Flooding	Control Area (10 f yes, actual distance ? N (Y,N	ce	(Y,N) If r If yes, bact. sa : ok	no, explain:	(Y/N
Vell Site: Ov Sources o Surface w Adequate Vell House: I	vned or contro f pollution/di ater within 20 slope? Free of stored	olled? $\underline{\mathbf{Y}}$ (Y,N) istance: 00'? $\underline{\mathbf{N}}_{N}^{Y}$ If $\underline{\mathbf{Y}}$ (Y,N) Flooding I materials? $\underline{\mathbf{Y}}$ (Y	Control Area (10 f yes, actual distand ? <u>N</u> (Y,N Y,N) Proper	ce	(Y,N) If r If yes, bact. sa : ok (Y,N) L	no, explain:	(Y/N FENCED
Vell Site: Ow Sources o Surface w Adequate /ell House: I Condition	vned or contr f pollution/di ater within 24 slope? Free of stored of house:	olled? Y (Y,N) istance: 00'? N N If Y (Y,N) Flooding I materials? Y (Y fiberglass enc./ tilt	Control Area (10 f yes, actual distand g? N (Y,N Y,N) Proper t over type	ce) Maintenance ly drained? Y Type c	(Y,N) If r If yes, bact. sa : ok (Y,N) L of freeze protecti	no, explain: mples collected? ocked? <u>Y</u> (Y,N) J on: insulated enclo	(Y/N FENCED sure
/ell Site: Ow Sources o Surface w Adequate /ell House: I Condition /ell: Diamete	vned or contro f pollution/di ater within 20 slope? Free of stored of house: er: 6"	olled? Y (Y,N) istance: 00'? N N If Y (Y,N) Flooding I materials? Y (Y fiberglass enc./ tilt Type: gravel	Control Area (10 f yes, actual distand ? N (Y,N Y,N) Proper t over type packed	ce) Maintenance ly drained? Y Type o Yield (g (If unknown,	(Y,N) If r If yes, bact. sa : ok (Y,N) L of freeze protecti pm): 100	o, explain: mples collected? ocked? Y (Y,N) on: insulated enclo Properly sealed?	(Y/N FENCED sure Y (Y,N
Vell Site: Ow Sources o Surface w Adequate Vell House: H Condition Vell: Diamete Properly v	vned or contro f pollution/di ater within 20 slope?	olled? \underline{Y} (Y,N) istance: 00'? \underline{N}_{N}^{Y} If \underline{Y} (Y,N) Flooding I materials? \underline{Y} (Y fiberglass enc./ tilt Type: gravel \underline{Y} (Y,N) Casing D	Control Area (10 f yes, actual distance ? N (Y,N Y,N) Proper t over type packed Depth 37 ft	ce) Maintenance ly drained? Y Type o Yield (gj (If unknown, put 'UNK') We	(Y,N) If r If yes, bact. sa : ok (Y,N) L of freeze protecti pm): 100 II depth: 78	o, explain: mples collected? ocked? <u>Y</u> (Y,N) J on: insulated enclo Properly sealed? Meter available?	(Y/N FENCED sure Y (Y,N Y (Y,N
Vell Site: Ow Sources o Surface w Adequate Vell House: H Condition Vell: Diamete Properly v	vned or contro f pollution/di ater within 20 slope? Free of stored of house: er: 6"	olled? \underline{Y} (Y,N) istance: 00'? \underline{N}_{N}^{Y} If \underline{Y} (Y,N) Flooding I materials? \underline{Y} (Y fiberglass enc./ till Type: gravel \underline{Y} (Y,N) Casing D ? \underline{Y} (Y,N)	Control Area (10 f yes, actual distand ? N (Y,N Y,N) Proper t over type packed	ce) Maintenance ly drained? Y Type o Yield (gj (If unknown, put 'UNK') We	(Y,N) If r If yes, bact. sa : ok (Y,N) L of freeze protecti pm): 100 II depth: 78	o, explain: mples collected? ocked? <u>Y</u> (Y,N) J on: insulated enclo Properly sealed? Meter available?	(Y/N FENCED sure Y (Y,N
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amps: Capacity: GPM: 100 HP: 5 Pump intake depth: 47' Auxiliary Pc	(Y,N) FENC ted enclosure y sealed? Y	CED e (Y,N (Y,N	
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Type pump: Submersible Height above floor (pump/casing	(Y,N) FENC ted enclosure y sealed? Y wailable? Y Size: 0	CED e (Y,N (Y,N 6' x 8 _(Y,N	
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If hydro, air volume control? (Y,N) Safety valves: (Y,N) Coded? (Y,N)	(Y,N) FENC ted enclosure y sealed? Y wailable? Y Size: C reatment? Y y Power? N	CED e (Y,N (Y,N 6' x 8 _(Y,N	
High service pumps: 1. 1000 gpm 100.0 hp 2. gpm hp 3. gpm hp Auxiliary	(Y,N) FENG ted enclosure y sealed? Y vailable? Y Size: 0 reatment? Y y Power? N sing): 6'' /	CED e (Y,N (Y,N 6' x 8 _(Y,N	
water treated? $\mathbf{Y}(\mathbf{Y},\mathbf{N})$ If yes, complete back of form.	(Y,N) FENC ted enclosure y sealed? Y wailable? Y Size: 0 reatment? Y y Power? N sing): 6'' /	CED e (Y,N (Y,N 6' x 8 _(Y,N	
	(Y,N) FENC ted enclosure y sealed? Y wailable? Y Size: 0 reatment? Y y Power? N sing): 6'' /	CED e (Y,N 6' x 8 _(Y,N _(Y,N	
If other wells are treated here, which ones? If treated elsewhere, where? Water Plant (W	(Y,N) FENC ted enclosure y sealed? Y variable? Y Size: 0 reatment? Y y Power? N sing): 6" / Y,N) iary power? Y	CED e (Y,N 6' x 8 _(Y,N _(Y,N	

PASQU	OTANK C	COUNTY SO	URCE INFOR	RMATION	D	ate Form Completed	i
			GROUND W		Ē	01/29/07	
Owner Assig	ned				L		4
Source Code	Wel	l Name (If purchase, name o	of seller)	Cod	e G=Ground		70-
W 05	Well No	0.5		G	W=Purchase/C Y=G w/direct Z=W w/direct	influence	04-70-015
f purchase, s	eller ID#	Source Begin Date I MM - YY	Direct Influence Dat MM - DD - Y		ailability P=Permanent		
		06-79		P	E=Emergency S=Seasonal	I=Interim O=Other	
location of w	ell within the	he system (If purchase, locat	ion of master meter	r)	5 Seasonal	0-Ould	
Off SR 113	30; .75 mi	iles into woods					
Latitude (N) Deg. Min	Sec	Longitude (W) Deg Min Sec	Hov	w Determined			
36-14-46.	16600	76-09-46.09205	D	G=GPS M=Map		GPS File Name	
f purchase, use	seller's prima	ary source lat/long)		S=Surveyed D=Differential GPS			
		Y	U=Uwn		MM - DD -	YY	
Vulnerable '	VOCia	r N	Ass	sessment Date			
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Owner Assign Entry Point C		Entry Point Name					
		Lindy Fond Ivanic					
E 02		Pasquotank Co. V	WTP				
se Code		Availability			Dest Det		D 1 D .
0.0.10	and the second se			Entry Poir	t Begin Date	Entry Poin	t End Date
C=Ground/H D=Ground/r	Permanent non-Permanent	P=Year-round	S=Seasonal I=Interim O=Other	Entry Poir 06-		Entry Poin	t End Date
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PASQUOTANK	COUNTY SOL	URCE INFORMA	ΓΙΟΝ	Date Form Completed	
		GROUND WATE	R	01/29/07	0
Owner Assigned)4-7
	Vell Name (If purchase, name o	f seller)	Code G=Ground W=Purchas	e/G	04-70-015
W 06 Well I	No. 6		G Y=G w/dire	ct influence	15
f purchase, seller ID#	Source Begin Date D MM - YY	Direct Influence Date MM - DD - YY	Availability P=Permanen		
	04-79		P E=Emergence S=Seasonal		
location of well within	n the system (If purchase, locat	ion of master meter)		0-Other	
off SR 1130; .25 n	ni. to SR 1129				
Latitude (N) Deg. Min Sec	Longitude (W) Deg Min Sec	How Deter			
36-14-26.24676	76-09-38.00921	D M=Map	p	GPS File Name	
f purchase, use seller's pr	rimary source lat/long)		erential GPS		
	Y	U=Owner	MM - DD	- YY	
Vulnerable VOC's	N	Assessmer	nt Date		
	INFORMATION				
Dwner Assigned Entry Point Code	Entry Point Name				
E 02	Pasquotank Co. V	VTP			
Jse Code	Availability		Entry Point Begin Dat	e Entry Point	End Date
C=Ground/Permanent D=Ground/non-Permanent	P	S=Seasonal I=Interim O=Other	06-79		
	ent E=Emergency				
O-Oround/non-rerman	ent E Entregency		MM / YY	MM /	YY
D=Oround/non-rennand	y 34 - 1466 Weeksville R		the second se	MM /	YY
D=Oround/non-rennand	y 34 - 1466 Weeksville R		MM / YY	MM /	YY
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	JUTAINA	COUNTY	SOUL	CE INFUR	MATION	D	ate Form Complete	ed	
			G	ROUND WA	TER		01/29/07		٦.,
Owner Assig								1-7	PWS
Source Code		Name (If purch	hase, name of so	eller)		ode G=Ground W=Purchase/G	3	04-70-015	
W 07	Well No	. 7				G Y=G w/direct Z=W w/direct		15	
f purchase,	seller ID#	Source Begir MM -		ct Influence Date MM - DD - YY		vailability P=Permanent			-
		06-79]	P E=Emergency	I=Interim		
ocation of v	well within th	ne system (If pu	rchase, location	of master meter)		S=Seasonal	O=Other		
irst well	off NC Hy	wy 34 @ Chu	urch; Jones	Dr. @ Crossw	ind Dr.				
atitude (N) eg. Min	Sec	Longitude Deg Mi	(W) n Sec		Determined G=GPS				
36-14-58	.79750	76-10-	29.61722	D	M=Map		GPS File Name		
purchase, us	e seller's prima	ary source lat/long)	T	S=Surveyed D=Differential GP				
		1		U=Owner	······	MM - DD -	YY		
Vulnerable		-		Asses	ssment Date				
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wner Assig ntry Point (Entry Point	t Name						
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	JUTAIN C	OUNTY S	OURCE IN	FORMA	TION	Da	te Form Comple	ted	
			GROUN	D WATE	R	-	01/29/07		
Owner Assig									PWS
Source Code		Name (If purchase, nam	ne of seller)		Code	G=Ground W=Purchase/G			PWS
W 08	Well No.	. 8			G	Y=G w/direct in Z=W w/direct in			7
If purchase, s	seller ID#	Source Begin Date MM - YY	Direct Influer MM -	nce Date DD - YY	Ava	ilability P=Permanent			
		08-79			Р	E=Emergency S=Seasonal	I=Interim O=Other		
		e system (If purchase, lo							
Second we	ell off NC	Hwy 34 @ Church;	; Crosswind	Dr. @ Hoo	ckmeyer I	Dr.			
Latitude (N) Deg. Min	Sec	Longitude (W) Deg Min Sec		How Dete					
36-15-07	.05962	76-10-11.925	93	D M=Ma	ар		GPS File Name		
If purchase, use	e seller's prima	ry source lat/long)			veyed Ferential GPS	(11) - 22 (
Vulnerable	VOC'- Y		0.	=Owner		MM - DD -	YY		
	N			Assessmen	nt Date	2-210-200			
ENIRY I Owner Assig		NFORMATION							
Entry Point C		Entry Point Name							
E 02		Pasquotank Co	. WTP						
Use Code	_	Availability			Entry Point	Begin Date	Entry Po	int End I	Date
C C=Ground/	Permanent	P=Year-round	S=Seasonal		06-1		Entry i c	int Lind L	Juic
	non-Permanent	P E=Emergency	I=Interim O=	Other	110-				
D=Ground/	non-i ermanent	D Dineigeney	i monini o	Ouler	Aug. 111	the state of the s	N	M/YY	1
D=Oround				Other	MM /	the state of the s	N	1M/YY	1
Location: N	.C. Hwy 3	4 - 1466 Weeksville	e Rd.		MM /	YY		IM / YY	
Location: N Well Site: Ow	.C. Hwy 3	4 - 1466 Weeksville	e Rd. Control Area ((100' radius?)	мм / Y (Y,N	YY		1M / YY	
Location: N Well Site: Ow	.C. Hwy 3	4 - 1466 Weeksville	e Rd.	(100' radius?)	мм / Y (Y,N	YY		IM / YY	
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f purchase, s	eller ID#	Source Begin Date MM - YY	Direct Influe MM -	DD - YY	Ava	ilability P=Permanent	nacine		
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ocation of w	vell within th	ne system (If purchase, I	ocation of mast	er meter)		3-Seasonai	0-Other		
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PASQUOTANK	COUNTY S	OURCE INFO	RMATION	Da	te Form Completed		
		GROUND V	WATER		01/29/07	0]_
Owner Assigned						4	PWS
	ell Name (If purchase, nan	ne of seller)	Co	ode G=Ground W=Purchase/G		04-70-015	
W 10 Well N	0. 10		(Y=G w/direct in Z=W w/direct in		15	
If purchase, seller ID#	Source Begin Date MM - YY	Direct Influence D MM - DD -		vailability	indence		1
	03-80		I	P=Permanent E=Emergency	I=Interim		
Location of well within	the system (If purchase, lo	ocation of master met	ter)	S=Seasonal	O=Other		
South of NC Hwy 3	34 near WTP						
Latitude (N) Deg. Min Sec	Longitude (W) Deg Min Sec	Н	ow Determined				
36-14-04.58545	76-09-51.271	94 D) M=Map		GPS File Name		
f purchase, use seller's prin	nary source lat/long)	U=UW	D=Differential GPS	MM - DD -	YY		
Vulnerable VOC's	Y N	А	ssessment Date				
ENTRY POINT I			L				-
Owner Assigned							
Entry Point Code	Entry Point Name						
E 02	Pasquotank Co	. WTP					
Jse Code	Availability		Entry Poi	int Begin Date	Entry Point	End Date	
	D IV		presidence and the	the second se			
C=Ground/Permanent	P=Year-round		06	5-79			
C=Ground/Permanent D=Ground/non-Permanent			And and a second s	5-79	MM	YY	
D=Ground/non-Permanen	P	I=Interim O=Other	And and a second s		MM	YY	
D=Ground/non-Permanen	E=Emergency	I=Interim O=Other	M			YY	
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	OUNTY SOU	JRCE INFORMA	TION	Date	Form Completed	
, nouce many		GROUND WATE			01/29/07	04
Owner Assigned			C. I.	G=Ground		-70
	l Name (If purchase, name o	f seller)		W=Purchase/G		04-70-015
W 11 Well No	. 11		G	Y=G w/direct influ Z=W w/direct influ		in
If purchase, seller ID#	Source Begin Date D MM - YY	Direct Influence Date MM - DD - YY	Avai	lability P=Permanent		
	04-89		P	E=Emergency S=Seasonal	I=Interim O=Other	
Location of well within the	he system (If purchase, locat	ion of master meter)				
SR 1133 @ Harrell	Residence					
Latitude (N) Deg. Min Sec	Longitude (W) Deg Min Sec	How Dete				
36-15-59.08127	76-13-00.03488	D M=M		G	PS File Name	
If purchase, use seller's prim	ary source lat/long)		fferential GPS	MM - DD - Y	(
Vista and La VOCIa	Y	Assessme	ent Date]	
	NEODMATION					
ENTRY POINT I Owner Assigned	NFORMATION					
Entry Point Code	Entry Point Name					
E 02	Pasquotank Co. V	WTP				
Use Code	Availability		Entry Point	Begin Date	Entry Point	End Date
C C=Ground/Permanent	p · · · · ·	S=Seasonal I=Interim O=Other	06-7	9		
D=Ground/non-Permanent	E-Emergency					1000
			MM /	and the second se	MM /	YY
	34 - 1466 Weeksville R		MM /	and the second se	MM /	YY
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Location: N.C. Hwy 3 Well Site: Owned or cont	34 - 1466 Weeksville R rolled? <u>Y</u> (Y,N) C	łd.		YY		YY
Location: N.C. Hwy	34 - 1466 Weeksville R rolled? <u>Y</u> (Y,N) C	łd.		YY		YY
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PASQU	OTANK CO		OURCE INF		Supply Second		Form Completed		
	UTANK C		GROUND				01/29/07	0	-
Owner Assign	ned							04-70-015	PWS
Source Code		Name (If purchase, nam	ne of seller)	_	Code G	i=Ground V=Purchase/G		0-0	v .
W 12	Well No.	12			G Y	=G w/direct infl =W w/direct infl		15	
If purchase, s	eller ID#	Source Begin Date MM - YY	Direct Influenc MM - DI		Availa				
		03-89			PE	=Emergency =Seasonal	I=Interim O=Other		
Location of w	vell within the	e system (If purchase, lo	ocation of master	meter)	3.	-Seasonal	o out		
SR 1101 @) SR 1133								
Latitude (N) Deg. Min	Sec	Longitude (W) Deg Min Sec		How Determin	ned				
36-15-57	.45983	76-13-36.863	61	D M=Map		(GPS File Name		
If purchase, use	e seller's prima	ry source lat/long)		S=Surveyed	tial GPS	1M - DD - 1	NV NV		
	Y		0=0	Owner		1M - DD -	1		
Vulnerable				Assessment D	ate				-
		FORMATION							
Owner Assig Entry Point C		Entry Point Name							
E 02	7	Pasquotank Co	WTP						
Use Code		Availability		Enf	try Point B	Begin Date	Entry Point	End Date	e
C C=Ground	Permanent	P=Year-roun	d S=Seasonal		06-79				
C D=Ground	non-Permanent	E=Emergenc	y I=Interim O=O	ther	MM / Y	and a second s	MM /	YY	
Location: N	.C. Hwy 3	4 - 1466 Weeksvill	e Rd.						_
Well Site: Ov			Control Area (1	00' radius?)	(Y,N)	If no, ex	plain:		
	of pollution/di		Connorrana (
Sources o	i polititoli/di	stance.							
		Y							
			fyes, actual distar	nce	If yes,	bact. sample	s collected?	0	(/N)
Surface w	ater within 2								
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Adequate slope? Y (Y,N) Flooding? N (Y,N) Maintenance: ok Well House: Free of stored materials? Y (Y,N) Properly drained? Y (Y,N) Locked? Y (Y,N) FENCE Condition of house: fiberglass enc./ tilt over type Type of freeze protection: insulated enclosure Well: Diameter: 8" Type: gravel packed Yield (gpm): 115 Properly sealed? Y Properly vented? Y (Y,N) Casing Depth 65 ft put 'UNK') Well depth: 93' Meter available? Y Concrete slab adequate? Y (Y,N) If no, explain: Screens @ 65' -70'; 75' - 83' Size: 6' Size of blow-off: 2" Sample tap?: Before treatment? Y Y,N) After Treatment? Y Pumps: Capacity: GPM: 100 HP: 15 Pump intake depth: 50' Auxiliary Power? Y Type pump: Submersible Height above floor (pump/casing): 6" / / Storage at well site: Elev: Hydro: Ground: If <t< th=""><th>PASQU</th><th></th><th>1</th><th>of Environmental He</th><th></th><th></th><th></th><th>Earm Completed</th><th></th><th></th></t<>	PASQU		1	of Environmental He				Earm Completed		
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Latitude (N) See Longitude (W) How Determined Deg Min See C-GPB 36-15-41.52464 76-13-25.89875 D M-Map GPS File Name Typerbase, use seller's primary source lat/long) GPS File Name Philtermental (DPC Vulnerable VOC's $\begin{bmatrix} Y \\ N \end{bmatrix}$ Assessment Date ENTRY POINT INFORMATION Owner Assigned Entry Point Code Entry Point Name E 02 Pasquotank Co. WTP Use Code Availability Entry Point Begin Date Entry Point End D C -Ground/Bernament P Performance Se-Seasonal C -Ground/Bernament P Performance Se-Seasonal Sources of pollution/distance: Surface water within 200? N N If fyes, actual distance If yes, bact. samples collected? Adequate slope? Y (Y,N) Flooding? N (Y,N) Maintenance: 0k Well House: Free of stored materials? Y (Y,N) Properly drained? Y (Y,N) Locked? Y (Y,N) FENCE Condition of house: fiberglass enc./ tilt over type Type of freeze protection: insulated enclosure Well: Diameter: 8" Type: gravel packed Yield (gm): 115 Properly sealed? Y Properly vented? Y (Y,N) Casing Depth 65 ft ext UNK'N Well depth: 93' Meter available? Y Concrete slab adequate? Y (Y,N) If no, explain: Screens @ 65' -70'; 75' - 83' Size: 6' Size of blow-off: 2" Sample tap?: Before treatment? Y (Y,N) After Treatment? Y Pumps: Capacity: GPM: 100 HP: 15 Pump intake depth: 50' Auxiliary Dower? Y Type pump: Submersible Height above floor (pump/casing): 6'' / Storage at well site: Elev: Hydro: Ground: If hydro, air volume contorl? (Y	Location of w	vell within the	system (If purchase, lo	ocation of master	meter)		S=Seasonal	0–Other		
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North Carolina Department of Environment, Health, and Natural Resources Division of Environmental Health, Public Water Supply Section Date Form Completed SOURCE INFORMATION PASQUOTANK COUNTY 01/29/07 **GROUND WATER** 04-70-015 PWS Owner Assigned G=Ground Code Well Name (If purchase, name of seller) Source Code W=Purchase/G G Y=G w/direct influence Well No. 14 W 14 Z=W w/direct influence Availability Direct Influence Date Source Begin Date If purchase, seller ID# MM - DD - YY MM - YY P=Permanent I=Interim P E=Emergency 04-89 O=Other S=Seasonal Location of well within the system (If purchase, location of master meter) East SR 1101 @ So. SR 1183 (in field) How Determined Longitude (W) Latitude (N) Min Sec Sec Deg Deg. Min G=GPS D М=Мар GPS File Name 76-13-40.49650 36-15-19.52963 S=Surveyed D=Differential GPS If purchase, use seller's primary source lat/long) MM - DD - YY U=Uwner Assessment Date Vulnerable VOC's ENTRY POINT INFORMATION Owner Assigned Entry Point Name Entry Point Code Pasquotank Co. WTP E 02 Entry Point End Date Entry Point Begin Date Availability Use Code P=Year-round S=Seasonal C=Ground/Permanent 06-79 P I=Interim O=Other E=Emergency D=Ground/non-Permanent MM / YY MM / YY Location: N.C. Hwy 34 - 1466 Weeksville Rd. Y (Y,N) If no, explain: Control Area (100' radius?) Well Site: Owned or controlled? Y (Y.N) Agricultural operations encroaching on well site Sources of pollution/distance: Y (Y/N) If yes, bact. samples collected? NN If yes, actual distance Surface water within 200'? Maintenance: ok (Y,N)Y (Y,N) Flooding? N Adequate slope? Y (Y,N) FENCED Locked? Y (Y,N) Properly drained? Y (Y,N) Well House: Free of stored materials? Type of freeze protection: insulated enclosure fiberglass enc./ tilt over type Condition of house: Properly sealed? \mathbf{Y} (Y,N) Yield (gpm): 115 Type: Gravel packed 8" Well: Diameter: (If unknown, Y (Y,N) Meter available? Well depth: 95' 65 ft put 'UNK') Casing Depth Properly vented? Y (Y,N) Size: 6' x 8' If no, explain: Screens @ 65' - 85' Concrete slab adequate? Y (Y,N) Sample tap?: Before treatment? Y (Y,N) After Treatment? Y (Y,N) 2" Size of blow-off: N (Y,N) Auxiliary Power? Pump intake depth: 55 130 HP: 15 Pumps: Capacity: GPM: Height above floor (pump/casing): 6" Type pump: Submersible Ground: Hydro: Storage at well site: Elev: (Y,N) Coded? (Y,N) Safety valves: (Y,N)If hydro, air volume control? Y (Y,N) Auxiliary power? High service pumps: 1. 1000 gpm 100.0 hp If yes, complete back of form. Y (Y,N) Is water treated? Water Plant (WT1) If treated elsewhere, where? If other wells are treated here, which ones? If yes, complete back of form. If purchase, retreat? (Y/N) DENR 3803 (Revised 9-97) Public Water Supply Section (Review 9-00)

PASQU	OTANK C	OUNTY	SOURCE	INFORMAT	TION	Date Fo	rm Completed		
				UND WATE		01	/29/07	0	-
Owner Assign Source Code	Well	Name (If purchase,	name of seller)		0	Purchase/G		04-70-015	PWS
W 15	Well No.	. 15				G w/direct influence W w/direct influence		5	
If purchase, s	eller ID#	Source Begin Date MM - YY		fluence Date 4 - DD - YY		ermanent			
		05-93			-	0	=Interim)=Other		
		e system (If purchas	e, location of n	naster meter)					
NW of SR	1101 (app	ox. 1000 ft)							
Latitude (N) Deg. Min	Sec	Longitude (W) Deg Min Se		How Deter G=GPS					
36-15-59	.90545	76-13-52.0	50820	D M=Man S=Surv		GPS	File Name		
If purchase, use	e seller's prima	ary source lat/long)			erential GPS	1 - DD - YY			
Vulnerable	VOC's	l .		Assessmer					
ENTRY	POINT	NFORMATIO	N						
Owner Assig Entry Point C	ned	Entry Point Nat							
E 02	7	Pasquotank	Co. WTP						
Use Code C C=Ground/ D=Ground/	Permanent non-Permanent	Availabilit P=Year E=Emer	round S=Season		Entry Point Be 06-79	gin Date	Entry Point I		e
		4 - 1466 Weeks			MM / YY		IVLIVI /	11	
	f pollution/d	Y	16	1 distance	Ifves	act. samples co	allected?		Y/N)
Surface w Adequate	vater within 2 slope?	the second s	If yes, actual ding? N		nance: ok	act, samples of			
Well House:	Free of store	d materials? Y	(Y,N)	Properly drained?	Y (Y,N)	Locked?	Y (Y,N) F	ENCED)
	of house:	fiberglass enc./	tilt over typ	pe 1	Type of freeze p	rotection: ins	ulated enclos	ure	
Well: Diamet	er: 8"	Type: grav	vel packed	Yi	eld (gpm): 1	25 Pr	operly sealed?	Y ()	Y,N)
Properly	uantad?	Y (Y,N) Casi	ng Depth 7	(If unknown, 1 ft put 'UNK')	Well depth:	115 M	ter available?	Y (Y,N)
	slab adequat		• •	plain: Screens @				e: 6' x	8'
Size of bl		2"		mple tap?: Before			er Treatment?	Y	Y,N)
Pumps: Capa		120 HP:		Pump intake dep		Au	iliary Power?	N (Y,N)
	p: Subm				And shows the state of the second state state	ove floor (pun	p/casing): 6"	1	
						Ground:			_
Storage at we				Hydro:	(V ND		(Y,N)		
	air volume c			fety valves:	(Y,N)	Coded?	Auxiliary power?	Y (Y	Y.N)
	ce pumps: 1.						ruxinary power?	- ()
Is water treate		Y (Y,N)		lete back of form.		Watan	ant (WT1)		
		ed here, which ones			ewhere, where?	water P	ant (WT1)		
If purchas	e, retreat?	(Y/N) If	yes, complete	back of form.					
DENR 3803 (Rev Public Water Sup		view 9-00)							

	I AINA LL	DUNTY	SOURCE IN	FORMATI	ON	Date	Form Completed		
	in an e		GROUN	D WATER			01/29/07	04	PI
Owner Assigned					Code	G=Ground		04-70-015	PWS
Source Code		Name (If purchase,	name of seller)	_		V=Purchase/G		-01	
W 16	Vell No.	16				=G w/direct infl =W w/direct infl		S	
f purchase, selle	er ID#	Source Begin Dat MM - YY		nce Date DD - YY	Availa P	bility =Permanent			
		06-93			-	=Emergency =Seasonal	I=Interim O=Other		
ocation of well	within the	e system (If purchas	se, location of maste	er meter)					
WW of SR 11	101 (200	0 ft)							
Latitude (N) Deg. Min Se	ec	Longitude (W) Deg Min S		How Determ	ined				
36-16-05.60	0659	76-14-05.	05164	D M=Map S=Survey	ed	(GPS File Name		
f purchase, use se	ller's prima	ry source lat/long)			ntial GPS	1M - DD - 1	(Y		
	Y		0	Assessment					
Vulnerable VC				Assessment	Date				-
		FORMATIO	N						
Owner Assigned Entry Point Cod		Entry Point Na	ime						
E 02		Pasquotanl	k Co. WTP						
Jse Code		Availabilit	•	E	ntry Point E		Entry Point	End Date	e
C C=Ground/Perr D=Ground/non		$\mathbf{P} \stackrel{\text{P=Year}}{==\text{Eme}}$		=Other	06-79		MM	1VV	
					MM / Y	Y	MIM	11	
Location: N.C	. Hwy 3	4 - 1466 Weeks	sville Rd.						i contra
Well Site: Owne	ed or contro	olled? Y (Y,N	I) Control Area	(100' radius?)	Y (Y,N)	If no, ex	plain:		
Sources of p	ollution/di	istance:							-
									-
P				P 10 10 10 10 10 10 10 10 10 10 10 10 10					
Surface wate	er within 2	00'? N N	If yes, actual dis	tance	If yes,	bact. sample	s collected?	()	(/N)
		00'? N N		tance (,N) Maintena		, bact. sample	s collected?	()	(/N)
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		Division	a Department of En of Environmental	Health, Public	Water Supply	Section			
PASQUOT	FANK C	OUNTY	SOURCE IN			Da	te Form Complet 01/29/07	ed	7
			GROUN	D WAT	ER	8	01/29/07	- 04	PWS
Owner Assigned		North Alternations and	ma of collar)		Code	G=Ground		04-70-015	N.
Source Code	and the second sec	Name (If purchase, na	me of sener)		G	W=Purchase/G Y=G w/direct in	afluence	01	2
W 17	Vell No.	. 17			6.50	Z=W w/direct i		S	
If purchase, selle	er ID#	Source Begin Date MM - YY	Direct Influe MM -	DD - YY	Ava	ailability P=Permanent			
		06-93			P	E=Emergency S=Seasonal	I=Interim O=Other		
Location of well	within th	e system (If purchase,	location of maste	er meter)					
NW of SR 11	01 (300	0 ft)							
Latitude (N) Deg. Min Se	ec	Longitude (W) Deg Min Sec		How Der G=0					
36-15-57.60		76-14-10.59	859		Map urveyed Differential GPS		GPS File Name		
If purchase, use sel	ller's prima	ry source lat/long)	U		Atterential GPS	MM - DD -	YY		
Vulnerable VO	C's Y	1		Assessm	nent Date				
ENTRY PO	INT I	NFORMATION							
Owner Assigned Entry Point Code	1	Entry Point Name							
E 02		Pasquotank (Co. WTP						
Use Code C C=Ground/Perm D=Ground/non- Location: N.C.	-Permanent	Availability P=Year-rou E=Emerger 4 - 1466 Weeksvi	ncy I=Interim O	=Other	06-	nt Begin Date 79 / YY		bint End Da	ate
Sources of po Surface water Adequate slop	r within 2	ΓY	If yes, actual dis ng? N (Y		If y ntenance: ok	es, bact. samp	les collected?		(Y/N)
Vell House: Free				perly drained	1? Y (Y,)		ed? Y (Y,N		D
Condition of	house:	fiberglass enc./ ti	lt over type		Type of free		insulated en		
Well: Diameter:	8"	Type: grave	F	(If unknow	Yield (gpm): ^{vn,}		Properly sealed		
Properly vent	ted?	$\mathbf{Y}_{(Y,N)}$ Casing	- Latter	ft put 'UNK		oth: 122	Meter available		(Y,N)
Concrete slab	o adequate		If no, explain					Size: 6'	
Size of blow-		2"				Y (Y,N)	After Treatmen		
		90 w/valve HP: 15	Pi	ump intake d			Auxiliary Powe		(Y,N)
Type pump:	Subm	ersible			Heigh	nt above floor	(pump/casing):	0" /	
torage at well si	ite: Elev:			Hydro:		Grou	und:		
If hydro, air v	volume co	ontrol? (Y,N)	Safety	valves:	(Y,N)	Coded?	(Y,N)		
High service pu	umps: 1.	1000 gpm 100.0	hp	-			Auxiliary pow	ver? Y	(Y,N)
s water treated?		Y (Y,N)	If yes, complete	back of form			and a start for		
If other wells	are treate	ed here, which ones?		If treated e	lsewhere, who	ere? Wate	er Plant (WT)	l)	
If purchase, re	etreat?		es, complete bacl						
ENR 3803 (Revised			PUMP OPERAT	ING WITH	RESTRICTO	R VALVE O	RORIFICE		

		the second s		Health, Public Wat			Completed	
PASQU	OTANK C	OUNTY		FORMATI D WATER	UN		orm Completed 1/29/07	
~ · · ·			GROUN	DWATER			1122701	PWS 04-70-015
Owner Assign Source Code		Name (If purchase, nar	ne of seller)		Code C	=Ground		70-1
W 18	Well No		,		0	/=Purchase/G /=G w/direct influe	nce	015
						=W w/direct influe	nce	•
If purchase, se	eller ID#	Source Begin Date MM - YY	Direct Influer MM - 1	DD - YY	Availa P	Permanent		
		12-92				=Emergency =Seasonal	I=Interim O=Other	
Location of w	ell within th	e system (If purchase, l	ocation of maste	r meter)				
SW of SR	1101 on S	R 1183						
Latitude (N) Deg. Min	Sec	Longitude (W) Deg Min Sec		How Determ	ined			
36-15-31.	02769	76-13-32.800	081	D М=Мар		GF	S File Name	
If purchase, use	seller's prima	ary source lat/long)		S=Surveye D=Differe	ntial GPS			
		<i>r</i>	0	=Owner		1M - DD - YY	7	
Vulnerable V	VOC's	4		Assessment	Date			
		NFORMATION						
Owner Assigr Entry Point C		Entry Point Name						
Entry Point C	Joue							
E 02		Pasquotank C	o. WTP			Data	Entry Doint	End Date
Use Code	Democrant	Availability P=Year-rou	nd S=Seasonal	Ei	ntry Point B		Entry Point	End Date
	non-Permanent	P E=Emergen		=Other	06-79 MM/Y		MM	YY
N.	C Hurry 2	34 - 1466 Weeksvil	le Rd					
				(100' radius?)	Y (Y,N)	If no, exp	lain.	
Well Site: Ow								
Sources of	f pollution/d	istance: Agricul	tural operation	ons encroach	ing on w	en site		
Surface wa	ater within 2	200'? N N I	f yes, actual dist	ance	If yes,	bact. samples	collected?	(Y/N)
Adequate	slope?	Y (Y,N) Flooding	g? N (Y	,N) Maintena	nce: ok			
Well House: F	Free of store	d materials? Y (Y,N) Prop	perly drained?	Y (Y,N)	Locked	Y (Y,N)	FENCED
		fiberglass enc./ til	t over type	Ту	pe of freeze	protection: in	sulated enclo	sure
Well: Diamete				Yield	d (gpm):	110 P	roperly sealed?	Y (Y,N)
				(If unknown,		0.41	(Y (Y,N)
Properly v	ented?	Y (Y,N) Casing			Well depth:	94 N	feter available?	
Concrete s	slab adequat			Screens @ 7				ze: 6' x 8'
	ow-off:	2"	Sample	tap?: Before tre			fter Treatment?	
Size of blo		110 HP: 15	Pu	mp intake depth			axiliary Power?	N (Y,N)
	ity: GPM:				Thislate		1	
umps: Capac	eity: GPM: p: Subm				Height	bove floor (pu	mp/casing): 6'	' /
Pumps: Capac Type pum	p: Subm	ersible		Hydro:	Height a	bove floor (pu Ground		'_/
Pumps: Capac Type pum Storage at wel	p: Subm	ersible	Safety v	Hydro:		Ground		'/
Pumps: Capac Type pum Storage at wel If hydro, a	p: Subm Il site: Elev: iir volume c	ontrol? (Y,N)	Safety v		(,N)	1	(Y,N)	
Pumps: Capac Type pum Storage at wel If hydro, a	p: Subm Il site: Elev: iir volume c	ontrol? (Y,N) 1000 gpm 100.0 h	p	valves: (Y		Ground		
Pumps: Capac Type pum Storage at wel If hydro, a High servic	p: Subm Il site: Elev: ir volume co e pumps: 1.	ontrol? (Y,N) 1000 gpm 100.0 h		valves: (Y		Ground Coded?	(Y,N) Auxiliary power?	
Pumps: Capac Type pum Storage at wel If hydro, a High servic	p: Subm Il site: Elev: hir volume co e pumps: 1.	ontrol? (Y,N) 1000 gpm 100.0 h	p	valves: (Y	/,N)	Ground Coded?	(Y,N)	
Pumps: Capac Type pum Storage at wel If hydro, a High servic	p: Subm Il site: Elev: ir volume co e pumps: 1. d? ells are treat	Image: Weight of the second	p f yes, complete b s, complete back	valves: (Y back of form. If treated elsew to of form.	/,N) here, where	Ground Coded? ? Water I	(Y,N) Auxiliary power? Plant (WT1)	

Public Water Supply Section (Review 9-00)

		Division of	Environmental He	ronment, Health, ar ealth, Public Water	Supply Sec	tion			
PASQUO	TANK C	OUNTY SC		ORMATIO	N	Date	Form Completed		
			GROUND	WATER			01/29/07	04	PWS
Owner Assigne			C - allan)		Code G	=Ground		04-70-015	V.S.
Source Code		Name (If purchase, name	e of seller)	1	W	=Purchase/G =G w/direct infl	uanca	01	
W 19	Well No.	. 19			Z=	W w/direct inf		N	
If purchase, sel	ller ID#	Source Begin Date	Direct Influenc MM - DI		Availat	oility Permanent			
		12-99			P E=	Emergency Seasonal	I=Interim O=Other		
Location of we	Il within th	e system (If purchase, loo	cation of master	meter)	3-	Seasonar	0 0		
and the second s		R 1183 (1000 ft)							
Latitude (N)	Sec	Longitude (W) Deg Min Sec		How Determine	ed				
36-15-38.4		76-13-38.4933	0	D M=Map S=Surveyed			GPS File Name		
If purchase, use s	seller's prima	ry source lat/long)		D=Differenti		M - DD - 1	ry.		
		, ,		Assessment Da	ate				
Vulnerable V		TODUCTION		Assessment De					-
ENTRY PO Owner Assigned		NFORMATION							
Entry Point Co		Entry Point Name							
E 02		Pasquotank Co	. WTP						
Use Code		Availability		Enti	ry Point Be	egin Date	Entry Point	End Date	
C C=Ground/Pe	ermanent on-Permanent	P P=Year-round E=Emergency		ther	06-79		1		
		4 - 1466 Weeksville			MM / YY	ŕ	MM	/YY	
Sources of Surface was Adequate s Well House: Fr Condition of Well: Diameter Properly ve Concrete sl	ter within 2 lope? ree of store of house: r: 8'' ented?	200'? N N If Y (Y,N) Flooding? d materials? Y (Y fiberglass enc./ tilt Type: gravel I Y (Y,N) Casing D	N)Propeover typeoackedepth56If no, explain:	J) Maintenand rly drained? Y Type Yield ((If unknown, ft put 'UNK') W Screens @ 56	ce: ok (Y,N) c of freeze (gpm): /ell depth: c' - 63'; 6	Locke protection: 120 92' 58 - 82'		Y (Y, Y (Y, Y (Y, ze: 6' x	,N) ,N) 8'
Size of blow	w-off:	2"	Sample t	ap?: Before treat	ment?	Y (Y,N)	After Treatment?	Y (Y,	,N)
Pumps: Capaci		110 HP: 15	Pum	p intake depth:	55'		Auxiliary Power?	N (Y,	,N)
Type pump		and the second s			Height a	bove floor (oump/casing): 6	" /	
				Hydro:		Grou	nd:		-
Storage at well			Cafatu vo		ND	Coded?	(Y,N)		
If hydro, ai			Safety va	(1,1		Seavar	Auxiliary power	? Y (Y,	,N
		1000 gpm 100.0 hp		ak of form					
Is water treated			yes, complete ba		ara whara	Water	Plant (WT1)		
		ed here, which ones?			ere, where	. Tratel			-
If purchase,		(Y/N) If yes,	complete back of	DI IORM.					
DENR 3803 (Revis Public Water Suppl	ed 9-97) ly Section (Rev	view 9-00)							

PASOU	OTANK C	COUNTY	SOURCE	INFORMA	TION	Date	Form Completed		
1 AUGU	C I I I I I I			UND WATI			01/29/07	0	7
Owner Assign	ned					C 1		04-70-015	PWS
Source Code	Wel	l Name (If purchase, na	me of seller)			=Purchase/G		-0-1	
W 20	Well No	b. 20				G w/direct influ W w/direct influ		5	
If purchase, s	eller ID#	Source Begin Date MM - YY		fluence Date 1 - DD - YY	Availab	ility Permanent			
		06-97				Emergency Seasonal	I=Interim O=Other		
Location of w	ell within t	he system (If purchase,	location of m	naster meter)	3-1	Jeasonar	o onin		
SR 1169 (I	River Rd	; No. of Middle Sc	hool			_1			
Latitude (N)		Longitude (W)		How Det	ermined				
Deg. Min	Sec	Deg Min Sec		G=G M=M		(JPS File Name		
36-16-36		76-11-53.33	695	S=Su	rveyed		JFS Flie Rame		
If purchase, use	e seller's prim	nary source lat/long)			ifferential GPS MN	4 - DD - Y	Y		
Vulnerable	VOC's	YN		Assessm	ent Date				
ENTRY	POINT	NFORMATION							
Owner Assig	ned								
Entry Point C	Code	Entry Point Name							
E 02		Pasquotank (Co. WTP						
Use Code		Availability			Entry Point Be	gin Date	Entry Point	End Da	te
C C=Ground	Permanent non-Permanen	P=Year-rou E=Emerger		nal n O=Other	06-79 MM/YY		MM	IVV	
		34 - 1466 Weeksvi			MINT / T				
Surface w Adequate Well House: Condition Well: Diamet Properly	Free of stor of house: eer: 8 vented? slab adequa ow-off:	200'? N N Y (Y,N) Floodir ed materials? Y fiberglass enc./ ti " Type: grave Y (Y,N) Casing	(Y,N) ilt over typ I packed Depth 6 If no, exp Sa	(Y,N) Main Properly drained pe 8 (If unknow ft put 'UNK plain: Screens	tenance: $\mathbf{0k}$ \mathbf{Y} (Y,N) Type of freeze Yield (gpm): 0 , Well depth: 0 68' - 82'; S e treatment? \mathbf{V} epth: 62'	87' 87' Sp.Cap 6. (Y,N)	d? Y (Y,N) insulated enclo Properly sealed? Meter available? 56 Si After Treatment? Auxiliary Power?	FENCEI 5500000000000000000000000000000000000	Y,N) Y,N) x 8'
	p: Subr	nersible			Height al	oove floor (p	oump/casing): 6	" /	
Storage at we				Hydro:		Groun	nd:		
	air volume		Saf	ety valves:	(Y,N)	Coded?	(Y,N)		
		1. 1000 gpm 100.0					Auxiliary power	? Y ((Y,N)
		1							
Is water treat			If yes, comp	lete back of form		Water	Plant (W/T1)		
If other w	ells are trea	ated here, which ones?			lsewhere, where?	water	Plant (WT1)		
If purchas	se, retreat?			back of form.		on cite mi	steteel		
DENR 3803 (Rev	vised 9-97)	Note: well casing	failed (th	ermal collap	se), replaced	on site w/	stateer		

Public Water Supply Section (Review 9-00)

North Carolina Department of Environment, Health, and Natural Resources Division of Environmental Health, Public Water Supply Section SOURCE INFORMATION Date Form Completed PASQUOTANK COUNTY 01/29/07 GROUND WATER 04-70-015 PWS Owner Assigned Code G=Ground Well Name (If purchase, name of seller) Source Code W=Purchase/G G Y=G w/direct influence Well No. 21 W 21 Z=W w/direct influence Availability Source Begin Date Direct Influence Date If purchase, seller ID# MM - DD - YY MM - YY P=Permanent P E=Emergency I=Interim 11-95 S=Seasonal O=Other Location of well within the system (If purchase, location of master meter) SR 1169 (River Rd); South of Middle School Longitude (W) How Determined Latitude (N) Min Sec Deg Min Sec Deg. G=GPS 76-11-51.92290 D M=Map GPS File Name 36-16-21.18920 S=Surveyed D=Differential GPS If purchase, use seller's primary source lat/long) MM - DD - YY Uwner Vulnerable VOC's Assessment Date ENTRY POINT INFORMATION Owner Assigned Entry Point Name Entry Point Code Pasquotank Co. WTP E 02 Entry Point End Date Entry Point Begin Date Availability Use Code P=Year-round S=Seasonal C=Ground/Permanent 06-79 C P I=Interim O=Other E=Emergency D=Ground/non-Permanent MM / YY MM / YY Location: N.C. Hwy 34 - 1466 Weeksville Rd. If no, explain: Control Area (100' radius?) Y (Y,N)Well Site: Owned or controlled? \mathbf{Y} (Y,N) Sources of pollution/distance: If yes, bact. samples collected? (Y/N) NN If yes, actual distance Surface water within 200'? (Y,N)Maintenance: ok Y (Y,N) Flooding? N Adequate slope? Y (Y,N) FENCED Locked? Y (Y,N) Properly drained? Y (Y,N) Well House: Free of stored materials? Type of freeze protection: insulated enclosure fiberglass enc./ tilt over type Condition of house: Yield (gpm): 175 Properly sealed? Y (Y,N) 8" Type: gravel packed Well: Diameter: (If unknown, Well depth: 83' Meter available? Y (Y,N) 63 ft put 'UNK') Casing Depth Y (Y,N) Properly vented? If no, explain: Screens @ 63' - 78'; Sp.Cap 4.56 Size: 6' x 8' Y Concrete slab adequate? (Y,N)Sample tap?: Before treatment? Y (Y,N) After Treatment? 2" Y (Y,N)Size of blow-off: Auxiliary Power? N (Y,N) 58' 140 HP: 15 Pump intake depth: Pumps: Capacity: GPM: 6" Height above floor (pump/casing): Type pump: Submersible Ground: Hydro: Storage at well site: Elev: Coded? (Y,N) (Y,N) If hydro, air volume control? (Y,N) Safety valves: Y (Y,N) Auxiliary power? High service pumps: 1. 1000 gpm 100.0 hp If yes, complete back of form. Y (Y,N) Is water treated? If treated elsewhere, where? Water Plant (WT1) If other wells are treated here, which ones? If yes, complete back of form. If purchase, retreat? (Y/N)DENR 3803 (Revised 9-97) Public Water Supply Section (Review 9-00)

North Carolina Department of Environment, Health, and Natural Resources
Division of Environmental Health, Public Water Supply Section

PASQUOTANK COUNTY	SOURCE INFORMATION	Date Form Completed	
	GROUND WATER	01/29/07	0 7
Owner Assigned			PWS 04-70-015
Source Code Well Name (If purchase,	name of seller) Code	G=Ground W=Purchase/G	5
W 22 Well No. 22		Y=G w/direct influence Z=W w/direct influence	15
If purchase, seller ID# Source Begin Dat MM - YY	te Direct Influence Date Avail	ability P=Permanent	
12-95	-	E=Emergency I=Interim S=Seasonal O=Other	
Location of well within the system (If purchas	se, location of master meter)	-Seasonal O-Other	
SR 1169 (River Rd); South of Midd	lle School {S.E. of Well 21}		
Latitude (N) Longitude (W) Deg. Min Sec Deg Min S	ac		
36-16-20.27064 76-11-38.	G=GPS	GPS File Name	
If purchase, use seller's primary source lat/long)	S=Surveyed D=Differential GPS		
		MM - DD - YY	
Vulnerable VOC's N	Assessment Date		
ENTRY POINT INFORMATIO	N		
Owner Assigned Entry Point Code Entry Point Na	me		
E 02 Pasquotank	Co. WTP		
Use Code Availabilit		Begin Date Entry Point End	Date
C C=Ground/Permanent P P=Year	-round S=Seasonal 06-7		
D=Ground/non-Permanent E=Emer	rgency I=Interim O=Other MM / 3	YY MM / YY	
Well House: Free of stored materials? Y Condition of house: fiberglass enc. /	ding? N (Y,N) Maintenance: ok (Y,N) Properly drained? Y (Y,N)	e protection: insulated enclosur	e
	(If unknown,	: 77' Meter available? Y	(Y,N)
	ng Depth 52 ft put 'UNK') Well depth		6' x 8'
	If no, explain: Screens @ 52' - 72' ;	Y (Y,N) After Treatment? Y	
Size of blow-off: 2"		Auxiliary Power? N	
Pumps: Capacity: GPM: 95 HP:			_(1,14)
Type pump: Submersible	Height	above floor (pump/casing): 6"	
Storage at well site: Elaw	Hydro:	Ground:	
storage at wen site: Elev.		Coded? (Y,N)	
If hydro, air volume control? (Y,N) Safety valves: (Y,N)		
Storage at well site: Elev: If hydro, air volume control? (Y,N High service pumps: 1. 1000 gpm 100.			¥ (Y,N)
If hydro, air volume control? (Y,N)			¥ (Y,N)
If hydro, air volume control? (Y,N) High service pumps: 1. 1000 gpm 100.	0 hp If yes, complete back of form.	Auxiliary power?	¥ (Y,N)
If hydro, air volume control? (Y,N) High service pumps: 1. 1000 gpm 100. s water treated? Y (Y,N) If other wells are treated here, which ones?	0 hp If yes, complete back of form.	Auxiliary power?	¥ (Y,N)

PASQU	OTANK C	OUNTY	SOURCE INFORMATIO	N	Date Form Completed	
11000			GROUND WATER		01/29/07	04
Owner Assig						PWS 04-70-015
Source Code	Well	Name (If purchase, na	me of seller)	Code G=Ground W=Purcha	se/G	5
W 23	Well No	. 23			ect influence rect influence	15
If purchase, s	eller ID#	Source Begin Date MM - YY	Direct Influence Date MM - DD - YY	Availability P=Permane		
		8/96		P E=Emerger S=Seasona	ncy I=Interim	
Location of v	vell within th	e system (If purchase,	location of master meter)	3-Scasona	o outr	
Off Selby	Rd; Tatu	n A				
Latitude (N) Deg. Min	Sec	Longitude (W) Deg Min Sec	How Determine	ed		
36-16-27		76-15-02.95			GPS File Name	
If purchase, use	e seller's prima	ary source lat/long)		al GPS MM - D	D - YY	
Vulnerable	VOC's	(Assessment Da			
		NFORMATION				
Owner Assig Entry Point C	ned	Entry Point Name				
E 02	1	Pasquotank (Co. WTP			
Use Code	_	Availability		ry Point Begin Da	ate Entry Point	End Date
C C=Ground		P=Year-ro		06-79		
D=Ground	non-Permanent	E=Emerge	ncy I=Interim O=Other	MM / YY	MM /	YY
Location: N	.C. Hwy 3	4 - 1466 Weeksvi	lle Rd.			
	of pollution/d	istance:			no, explain:	(Y/N
Surface w Adequate	vater within 2 slope?	200'? N N Y (Y,N) Floodin	If yes, actual distanceng? N (Y,N) Maintenance		amples concerca.	
Well House:	Free of store	d materials? Y	(Y,N) Properly drained? Y	(Y,N) I	Locked? Y (Y,N) F	ENCED
	of house:			of freeze protect	tion: insulated enclose	sure
Well: Diamet				(gpm): 256	Properly sealed?	Y (Y,N
			(If unknown,	ell depth: 88'	Meter available?	Y (Y,N
Properly			Depth 70 ft put 'UNK') W If no, explain: Screens @ 70			e: 6' x 8'
	slab adequat		Sample tap?: Before treat			
Size of bl		2"		65'	Auxiliary Power?	N (Y,N
Pumps: Capa		220 HP: 20	Pump intake depth:			
Type pur	np: Subm	ersible		Height above fi	oor (pump/casing): 6"	
Storage at we	Il site: Elev:		Hydro:		Ground:	
If hydro,	air volume c	ontrol? (Y,N)	Safety valves: (Y,)	N) Cod	led? (Y,N)	
High service	ce pumps: 1.	1000 gpm 100.0	hp		Auxiliary power?	Y (Y,N
Is water treate	ed?	Y (Y,N)	If yes, complete back of form.		A second s	
If other w	ells are treat	ed here, which ones?	If treated elsewhe	ere, where? W	ater Plant (WT1)	
If purchas	se, retreat?	(Y/N) If y	es, complete back of form.			
DENR 3803 (Rev Public Water Sup		view 9-00)		Portable	Genset connection	

PASOL	OTANK CO	OUNTY S	OURCE IN	FORMATIC)N	Date Form Completed	
TAGGO	OTANICO	~		D WATER		01/29/07	0 -
Owner Assign	ned						PWS 04-70-015
Source Code		Name (If purchase, nan	ne of seller)		Code G=Grour W=Purch	d ase/G	
W 24	Well No.	24				irect influence irect influence	15
If purchase, s	eller ID#	Source Begin Date MM - YY	Direct Influer MM -	nce Date DD - YY	Availability		
		8/96			P E=Emerg S=Season	ency I=Interim	
Location of w	vell within the	e system (If purchase, le	ocation of maste	er meter)	5-Season		
Off Selby	Rd; Tatun	n B					
Latitude (N) Deg. Min	Sec	Longitude (W) Deg Min Sec		How Determin	ed		
36-16-36		76-15-01.786	65	D M=Map		GPS File Name	
If purchase, use	e seller's prima	ry source lat/long)		S=Surveyed D=Different			
	Y		0	=Owner		DD - YY	
Vulnerable	VOC's N	1		Assessment Da	ate		
		FORMATION					
Owner Assig Entry Point C		Entry Point Name					
E 02		Pasquotank C	o. WTP				
Use Code	-	Availability		Ent	ry Point Begin I	Date Entry Point	End Date
C C=Ground	Permanent non-Permanent	P P=Year-rour		=Other	06-79		100
		4 - 1466 Weeksvill			MM / YY	MM	YY
Surface w Adequate	Free of stored	00'? N N I Y (Y,N) Flooding d materials? Y (Y,N) Proj	(,N) Maintenand perly drained? Y	ce: ok (Y,N)		(Y/N) FENCED
Condition		fiberglass enc./ til				ction: insulated enclo	
Well: Diamet	er: 8"	Type: gravel	packed		(gpm): 175	Properly sealed?	I (Y,N)
Properly	vented?	Y (Y,N) Casing l	Depth 70	(If unknown, ft put 'UNK') W	ell depth: 89	Meter available?	Y (Y,N)
Concrete	slab adequate	e? Y (Y,N)	If no, explain	Screens @ 70	' - 84':swl -1	5.4' Siz	ze: 6' x 8'
Size of bl	ow-off:	2"	Sample	e tap?: Before treat	tment? Y (Y,N) After Treatment?	Y (Y,N)
Pumps: Capa	city: GPM:	175 HP: 15	Pu	imp intake depth:	65'	Auxiliary Power?	N (Y,N)
Type pun	p: Subm	ersible			Height above	floor (pump/casing): 6'	' /
Storage at we				Hydro:		Ground:	
	air volume co	ontrol? (Y,N)	Safety	valves: (Y,	N) Co	oded? (Y,N)	
		1000 gpm 100.0 h	p	- 1		Auxiliary power?	Y (Y,N)
Is water treat	ed?	Y (Y,N) 1	f yes, complete	back of form.			
If other w	ells are treate	ed here, which ones?		If treated elsewhe	ere, where?	Water Plant (WT1)	
If purchas	se, retreat?	(Y/N) If ye	s, complete bacl	k of form.			
DENR 3803 (Rev Public Water Sup		view 9-00)			Portable Ge	enset connection	

PASQUOTANK (JUNITY SC	JUNCE II			Date	Form Completed		
		GROUN	NFORMAT			01/29/07	0	1
		GROOM	DWAIL				04-70-015	PWS
Source Code We	ll Name (If purchase, name	e of seller)		Code	G=Ground W=Purchase/G		0-0	0.
W 25 Well No				G	Y=G w/direct infl Z=W w/direct infl)15	
If purchase, seller ID#	Source Begin Date MM - YY	Direct Influe MM -	nce Date DD - YY		lability P=Permanent			
	6/96				E=Emergency S=Seasonal	I=Interim O=Other		
Location of well within	the system (If purchase, loc	cation of mast	er meter)					
Off Selby Rd; Hutt	0 A							
Latitude (N) Deg. Min Sec	Longitude (W) Deg Min Sec		How Deter					
36-16-35.45666	76-15-15.2637	1	D M=Map S=Surv		(IPS File Name		
If purchase, use seller's prin	nary source lat/long)			erential GPS	MM - DD - Y	v		
	Y	C				-		
Vulnerable VOC's	N		Assessmen	It Date		-		_
ENTRY POINT	NFORMATION							
Owner Assigned Entry Point Code	Entry Point Name							
	Pasquotank Co.	WTD						
E 02				Entry Point	Begin Date	Entry Point	End Date	e
Use Code C=Ground/Permanent	Availability P=Year-round	S=Seasonal		06-7				
C D=Ground/non-Permanen	P E=Emergency	I=Interim O	=Other	MM /	and the second se	MM /	YY	
Location: NC Hwy	34 - 1466 Weeksville	Rd.						
			(100' radius?)	Y (Y,N) If no, ex	plain:		
Well Site: Owned or con		Control Area	(100 140103.)	(1,1)),			-
Sources of pollution/	distance:							
						F	-1	
Surface water within	200'? N N If	yes, actual dis	tance	If yes	s, bact. sample	s collected?	()	Y/N
Adequate slope?	Y (Y,N) Flooding?	N ()	(,N) Mainte	nance: ok				
Well House: Free of stor	ed materials? Y (Y	,N) Pro	perly drained?	Y (Y,N) Locke	d? Y (Y,N) F	ENCED)
Condition of house:	fiberglass enc./ tilt	over type	1	Type of freez	e protection: i	nsulated enclosed	sure	
Well: Diameter: 8			Yie	eld (gpm):	175	Properly sealed?	Y ()	Y,N)
			(If unknown, ft put 'UNK')	Well dept	. 85	Meter available?	Y O	Y.N
Properly vented?	Y (Y,N) Casing De		The first second				e: 6' x	
Concrete slab adequa			Screens @				Y ()	
Size of blow-off:	2"							
Pumps: Capacity: GPM:		P	ump intake dep			Auxiliary Power?	N ()	r , N ,
Type pump: Subi	nersible			Height	above floor (p	oump/casing): 6"	_ / _	
Storage at well site: Elev	/:		Hydro:		Groun	d:		
If hydro, air volume		Safety	valves:	(Y,N)	Coded?	(Y,N)		
						Auxiliary power?	Y ()	Y,N
High service pumps:		yes, complete	back of form.					
High service pumps: Is water treated?	\mathbf{Y} (Y,N) If	yes, complete	back of form.	where, whe	re? Water	Plant (WT1)		
High service pumps: Is water treated?	$\mathbf{Y}(\mathbf{Y},\mathbf{N})$ If stated here, which ones?	ves, complete	If treated else	ewhere, when	re? Water	Plant (WT1)		_

I D

PASQU	OTANK C	OUNTY S	OURCE I	INFORMA	ATION	D	ate Form Completed	
			GROU	ND WAT	ER		01/29/07	0, 7
Owner Assign	ned							PWS 04-70-015
Source Code	Well	l Name (If purchase, nan	ne of seller)		Cod	e G=Ground W=Purchase/C	C	-0
W 26	Well No	. 26			G	Y=G w/direct Z=W w/direct		5
If purchase, s	eller ID#	Source Begin Date MM - YY	Direct Influ MM	uence Date - DD - YY	Av	ailability P=Permanent		
1		6/96			Р	E=Emergency S=Seasonal	I=Interim O=Other	
Location of w	vell within th	he system (If purchase, lo	ocation of ma	ster meter)		5=Seasonal	0–Other	
Off Selby	Rd; Hutte	o C						
Latitude (N) Deg. Min	Sec	Longitude (W) Deg Min Sec			termined			
36-16-09		76-15-27.337	42	D M=1	Мар		GPS File Name	
		ary source lat/long)		D=F	urveyed Differential GPS		101	
		Y		U=Owner		MM - DD	YY	
Vulnerable		N		Assessn	nent Date			
		NFORMATION						
Owner Assig Entry Point C		Entry Point Name						
E 02	1	Pasquotank C	o. WTP					
Use Code	_1	Availability			Entry Poir	nt Begin Date	Entry Point	End Date
C C=Ground/		P=Year-roun E=Emergenc		O=Other	06-	-79		
D=Ground/	non-Permanent	E=Emergenc	y I=Interim	0-Other	MM	/ YY	MM	/ YY
Well Site: Ov		34 - 1466 Weeksvill rolled? Y (Y,N)		ea (100' radius	?) Y (Y,	N) If no,	explain:	
Sources o	f pollution/d	listance:						
Surface w	ater within 2	200'? N N If	f yes, actual d	istance	Ify	es, bact. sam	bles collected?	(Y/N
Adequate	slope?	Y (Y,N) Flooding	? N	(Y,N) Main	ntenance: ok			
Well House:	Free of store	ed materials? Y (Y,N) Pi	roperly drained		,		FENCED
Condition	of house:	fiberglass enc./ til	t over type		Type of free	eze protectior	insulated enclo	osure
Well: Diamet	er: 8"	Type: gravel	packed		Yield (gpm):	175	Properly sealed?	Y (Y,N)
Properly	vented?	Y (Y,N) Casing I	Depth 73	(If unknow ft put 'UNK	vn, (') Well der	oth: 100	Meter available?	Y (Y,N)
	slab adequat		· · · · · · · · · · · · ·	in: Screens				ze: 6' x 8'
Size of blo		2"					After Treatment?	Y (Y,N)
Pumps: Capad		175 HP: 15		Pump intake d			Auxiliary Power?	
	p: Subm					ht above floor	(pump/casing): 6	" /
Type puin	p. <u>Subi</u>							
Storage at we				Hydro:			und:	
	air volume c			y valves:	(Y,N)	Coded		VIVN
High servic	e pumps: 1.	. 1000 gpm 100.0 hp	p				Auxiliary power	? Y (Y,N)
Is water treate	ed?	Y (Y,N) If	yes, complet	e back of form	1.			
If other w	ells are treat	ed here, which ones?		If treated e	lsewhere, wh	ere? Wat	er Plant (WT1)	
If purchas	e, retreat?	(Y/N) If yes	, complete ba	ick of form.				
DENR 3803 (Rev	ised 9-97)	uiau 0.00)						

Public Water Supply Section (Review 9-00)

DASOLI	OTANK C			NFORMAT	ION	Date Form Complete	d
PASQU	UTANKC	OUNT 5		ND WATER		01/29/07	0-
Owner Assign	ned		GROU				PWS 04-70-015
Source Code		Name (If purchase, nar	me of seller)		Code G=Gr W=Pr	ound urchase/G	0-0
W 27	Well No	. 27				w/direct influence w/direct influence	15
f purchase, s	eller ID#	Source Begin Date MM - YY	Direct Influ MM -	ence Date DD - YY	Availabili P=Per	ty	
		6/96				ergency I=Interim	
location of w	ell within th	ne system (If purchase, l	location of mas	ter meter)		1	
Off Selby	Rd; Hutto	D					
Latitude (N)	S	Longitude (W) Deg Min Sec		How Deter			
Deg. Min 36-16-02.	Sec 26865	76-15-18.688	825	D G=GPS M=Map S=Surve	6	GPS File Name	
f purchase, use	e seller's prima	ary source lat/long)		D=Diffe	erential GPS	- DD - YY	
		t	(J=Owner		- 00 - 11	
Vulnerable	VOC's	4		Assessmen	t Date	in a second s	
		NFORMATION					
Owner Assig Entry Point C		Entry Point Name					
E 02	1	Pasquotank C	Co. WTP		114		
Use Code		Availability			Entry Point Begi	n Date Entry Poin	nt End Date
C=Ground/		P=Year-rou			06-79		
C D=Ground/	non-Permanent	E=Emergen	cy I=Interim (0=Other	MM / YY	MM	M/YY
Adequate Well House: 1 Condition Well: Diamet Properly y	Free of store of house: er: 8''	Y (Y,N) Floodin d materials? Y (fiberglass enc./ til Type: gravel Y (Y,N) Casing	(Y,N) Pro It over type packed Depth 74	Y,N) Mainter operly drained? T Yie (If unknown, ft put 'UNK')	nance: ok Y (Y,N) Sype of freeze pro- eld (gpm): 25 Well depth: 8	39' Meter available	losure ? Y (Y,N)
		2"				(Y,N) After Treatment	Y (Y,N)
Size of blo Pumps: Capao		250 HP: 20	termit .	Pump intake dept		Auxiliary Power	
	p: Subm			and annual app		ve floor (pump/casing):	
Type pum	ip: Subili	leisible					
storage at we	Il site: Elev:			Hydro:	k	Ground:	
	air volume c			valves:	(Y,N)	Coded? (Y,N)	er? Y (Y,N)
High servic	ce pumps: 1.	1000 gpm 100.0 h	ър	-		Auxiliary powe	. <u>.</u> (1,N)
s water treate	ed?	Y (Y,N) 1	f yes, complete			in a surround	
If other w	ells are treat	ed here, which ones?		If treated else	where, where?	Water Plant (WT1))
If purchas	e, retreat?	(Y/N) If ye	es, complete bac	ck of form.			
DENR 3803 (Rev		view 9-00)					

PASQUOTANK (CINITY C		ODMATIO	Supply Section		Form Completed		
	JOUNTY S	OURCE INF GROUND				Form Completed 01/29/07		٦
Owner Assigned		GROUND	WAILK				4	PWS
	I Name (If purchase, nam	e of seller)		Code G=C	Ground		70-	0
W 28 Well No]	G Y=C	Purchase/G G w/direct influ W w/direct influ		04-70-015	
If purchase, seller ID#	Source Begin Date MM - YY	Direct Influence MM - DD		Availabi	lity ermanent			
	8/96			-	mergency asonal	I=Interim O=Other		
Location of well within t	he system (If purchase, lo	cation of master n	neter)	0.00		o olin		
Off Body Rd; Scott	Well							
Latitude (N) Deg. Min Sec	Longitude (W) Deg Min Sec		How Determine	ed				
36-15-57.35083	76-14-57.0173	33	D M=Map		G	PS File Name		
If purchase, use seller's prim	ary source lat/long)		S=Surveyed					
[7]	Y	0=0	wner	MM	- DD - Y			
Vulnerable VOC's	N		Assessment Da	te				
ENTRY POINT I	NFORMATION							
Owner Assigned Entry Point Code	Entry Point Name							
E 02	Pasquotank Co	. WTP						
Jse Code C=Ground/Permanent	Availability P=Year-round	S=Seasonal	Entr	y Point Beg	in Date	Entry Point	End Dat	e
C D=Ground/non-Permanent	P		ner	06-79	1	MM	(NN)	
	34 - 1466 Weeksville			MM / YY		IVIIVI /	11	
Sources of pollution/d	listance:							
Surface water within 2 Adequate slope?		yes, actual distance N (Y,N)	1		ct. samples	collected?	C	(/N)
Adequate slope?	200'? N N If Y (Y,N) Flooding?	N (Y,N)	Maintenance	e: ok				
Adequate slope? Vell House: Free of store	$\frac{\mathbf{V}}{\mathbf{Y}} (\mathbf{Y}, \mathbf{N}) = \frac{\mathbf{N}}{\mathbf{N}} \mathbf{N} $ If $\mathbf{Y} (\mathbf{Y}, \mathbf{N}) = \mathbf{N}$ If $\mathbf{Y} (\mathbf{Y}, \mathbf{N}) = \mathbf{N}$ If $\mathbf{Y} (\mathbf{Y})$ If $\mathbf{Y} = \mathbf{Y}$	P N (Y,N) (Y,N) Properl	Maintenance y drained? Y	e: ok (Y,N)	Locked	Y (Y,N)	FENCED	
Adequate slope?	200'? N _N If Y (Y,N) Flooding? d materials? Y (Y fiberglass enc./ tilt	N (Y,N) (N) Properl over type	Maintenance y drained? Y Type	e: ok (Y,N) of freeze pro	Locked ⁴ otection: in	Y (Y,N) I sulated enclo	FENCED sure)
Adequate slope? Vell House: Free of store Condition of house: Vell: Diameter: 8 ''	200'? N _N If Y (Y,N) Flooding? d materials? Y (Y fiberglass enc./ tilt Type: gravel p	N (Y,N) N Properl over type backed	Maintenance y drained? Y Type Yield (g	e: ok (Y,N) of freeze program): 20	Locked otection: in	Y (Y,N) I sulated enclo roperly sealed?	FENCED sure Y (N) (,N)
Adequate slope? Vell House: Free of store Condition of house: Vell: Diameter: 8 ''	200'? \mathbf{N}_{N} If $\mathbf{Y}_{}(\mathbf{Y},\mathbf{N})$ Flooding? ad materials? $\mathbf{Y}_{}(\mathbf{Y})$ fiberglass enc./ tilt Type: gravel p $\mathbf{Y}_{}(\mathbf{Y},\mathbf{N})$ Casing De	N (Y,N) y,N) Properl over type over type oacked over type	Maintenance y drained? Y Type Yield (g (If unknown, put 'UNK') We	e: ok (Y,N) of freeze pro- gpm): 20 ell depth: 4	Locked otection: in 00 F 89' N	Y (Y,N) I sulated enclo roperly sealed? feter available?	FENCED sure Y (N Y (N) (,N)
Adequate slope? Vell House: Free of store Condition of house: Vell: Diameter: 8 ''	200'? N _N If Y (Y,N) Flooding? d materials? Y (Y fiberglass enc./ tilt Type: gravel p Y (Y,N) Casing Do e? Y (Y,N)	N (Y,N) N Properl over type packed epth 72 ft If no, explain: Se	Maintenance y drained? Y Type Yield (g (If unknown, put 'UNK') We creens @ 72'	e: ok (Y,N) of freeze pro- gpm): 20 ell depth: 4 -84':swl -	Locked' otection: in 10 P 89' N 15'	P Y (Y,N) I sulated enclo roperly sealed? feter available? Siz	FENCED sure Y (N) (,N)
Adequate slope? Vell House: Free of store Condition of house: Vell: Diameter: 8 '' Properly vented?	200'? \mathbf{N}_{N} If $\mathbf{Y}_{}(\mathbf{Y},\mathbf{N})$ Flooding? ad materials? $\mathbf{Y}_{}(\mathbf{Y})$ fiberglass enc./ tilt Type: gravel p $\mathbf{Y}_{}(\mathbf{Y},\mathbf{N})$ Casing De	N (Y,N) N Properl over type packed epth 72 ft If no, explain: Se	Maintenance y drained? Y Type Yield (g (If unknown, put 'UNK') We	e: ok (Y,N) of freeze pro- gpm): 20 ell depth: 4 -84':swl -	Locked' otection: in 10 P 89' N 15'	P Y (Y,N) I sulated enclo roperly sealed? feter available? Siz	FENCED sure Y (N Y (N) (,N) (,N)
Adequate slope? Vell House: Free of store Condition of house: Vell: Diameter: 8''' Properly vented? Concrete slab adequat Size of blow-off:	200'? N _N If Y (Y,N) Flooding? d materials? Y (Y fiberglass enc./ tilt Type: gravel p Y (Y,N) Casing Do e? Y (Y,N)	N (Y,N) y,N) Properly over type oacked epth 72 If no, explain: Sample tap	Maintenance y drained? Y Type Yield (g (If unknown, put 'UNK') We creens @ 72'	e: ok (Y,N) of freeze pro- gpm): 20 ell depth: 4 -84':swl -	Locked' otection: in 00 F 89' N 15' (Y,N) A	P Y (Y,N) I sulated enclo roperly sealed? Ieter available? Siz fter Treatment?	FENCED sure Y (N Y (N xe: 6' x	(,N) (,N) (,N)
Adequate slope? Vell House: Free of store Condition of house: Vell: Diameter: 8''' Properly vented? Concrete slab adequat Size of blow-off:	200'? N_{N} If Y (Y,N) Flooding? d materials? Y (Y fiberglass enc./ tilt Type: gravel p Y (Y,N) Casing Do e? Y (Y,N) 2'' 200 HP: 15	N (Y,N) y,N) Properly over type oacked epth 72 If no, explain: Sample tap	Maintenance y drained? Y Type Yield (g (If unknown, put 'UNK') We creens @ 72' o?: Before treatm intake depth:	e: ok (Y,N) of freeze pro- gpm): 20 ell depth: 2 -84':swl - hent? Y 65'	Locked otection: in 00 F 89' M 15' _(Y,N) A At	P Y (Y,N) I sulated enclo roperly sealed? Ieter available? Siz fter Treatment?	FENCED sure Y (N Y (N xe: 6' x Y (N Y (N	(,N) (,N) (,N)
Adequate slope? Vell House: Free of store Condition of house: Vell: Diameter: 8'' Properly vented? Concrete slab adequat Size of blow-off: umps: Capacity: GPM: Type pump: Subm	200'? \mathbf{N}_{N} If $\mathbf{Y}_{}(\mathbf{Y},\mathbf{N})$ Flooding? ad materials? $\mathbf{Y}_{}(\mathbf{Y},\mathbf{N})$ fiberglass enc./ tilt $\mathbf{Y}_{}$ (Y,N) Casing De e? $\mathbf{Y}_{}(\mathbf{Y},\mathbf{N})$ $\mathbf{2''}$ 200 HP: 15 mersible	N (Y,N) (N) Properl over type oacked epth 72 ft If no, explain: So Sample tag Pump	Maintenance y drained? Y Type Yield (g (If unknown, put 'UNK') We creens @ 72' o?: Before treatm intake depth:	e: ok (Y,N) of freeze pro- gpm): 20 ell depth: 2 -84':swl - hent? Y 65'	Locked' otection: in 00 F 89' N 15' _(Y,N) A Au ve floor (pu	Y (Y,N) I sulated enclo roperly sealed? feter available? Siz fter Treatment? ixiliary Power? mp/casing): 6'	FENCED sure Y (N Y (N xe: 6' x Y (N Y (N	(,N) (,N) (,N)
Adequate slope? Vell House: Free of store Condition of house: Vell: Diameter: 8''' Properly vented? Concrete slab adequat Size of blow-off: umps: Capacity: GPM: Type pump: Subm torage at well site: Elev:	200'? \mathbf{N}_{N} If $\mathbf{Y}_{}(\mathbf{Y},\mathbf{N})$ Flooding? ad materials? $\mathbf{Y}_{}(\mathbf{Y},\mathbf{N})$ fiberglass enc./ tilt Type: gravel p $\mathbf{Y}_{}(\mathbf{Y},\mathbf{N})$ Casing Do e? $\mathbf{Y}_{}(\mathbf{Y},\mathbf{N})$ Casing Do e? $\mathbf{Y}_{}(\mathbf{Y},\mathbf{N})$ Casing Do advector $\mathbf{Y}_{}(\mathbf{Y},\mathbf{N})$ 2'' 200 HP: 15 hersible	N (Y,N) N Properl over type packed epth 72 ft If no, explain: So Sample tag Pump	Maintenance y drained? Y Type Yield (g (If unknown, put 'UNK') We creens @ 72' o?: Before treatm intake depth:	e: ok (Y,N) of freeze pro- gpm): 20 ell depth: 20 -84':swl - hent? Y 65' Height abo	Locked otection: in 0 P 89' N 15' _(Y,N) A Au ve floor (pu Ground	Y (Y,N) I sulated enclo roperly sealed? Ieter available? Siz fter Treatment? ixiliary Power? mp/casing): 6'	FENCED sure Y (N Y (N xe: 6' x Y (N Y (N	(,N) (,N) (,N)
Adequate slope? Well House: Free of store Condition of house: Well: Diameter: 8'' Properly vented? Concrete slab adequat Size of blow-off: Pumps: Capacity: GPM: Type pump: Subm torage at well site: Elev: If hydro, air volume co	200'? N_{N} If Y (Y,N) Flooding? Ad materials? Y (Y fiberglass enc./ tilt Type: gravel p Y (Y,N) Casing D e? Y (Y,N) 2'' 200 HP: 15 mersible (Y,N)	N (Y,N) (N) Properl over type oacked epth 72 ft If no, explain: So Sample tag Pump	Maintenance y drained? Y Type Yield (g (If unknown, put 'UNK') We creens @ 72' o?: Before treatm intake depth:	e: ok (Y,N) of freeze pro- gpm): 20 ell depth: 20 -84':swl - hent? Y 65' Height abo	Locked' otection: in 00 F 89' N 15' _(Y,N) A Au ve floor (pu	Y (Y,N) I sulated enclo roperly sealed? Inter available? Siz fter Treatment? ixiliary Power? mp/casing): 6' (Y,N)	FENCED sure Y (N Y (N Y (N Y (N Y (N Y (N Y (N	(,N) (,N) (8' (,N) (,N)
Adequate slope? Well House: Free of store Condition of house: Well: Diameter: 8'' Properly vented? Concrete slab adequat Size of blow-off: Pumps: Capacity: GPM: Type pump: Subm Storage at well site: Elev: If hydro, air volume co	200'? N If Y (Y,N) Flooding? M If Flooding? M Record and a start Y (Y fiberglass enc./ tilt Y (Y fiberglass enc./ tilt Y Type: gravel p Y (Y,N) Casing Do Y (Y,N) Casing Do P 15 P P 15 P P 15 P P 1000 gpm 100.0 hp P 100.0 hp N	N (Y,N) N Properl over type packed epth 72 ft If no, explain: So Sample tag Pump	Maintenance y drained? Y Type Yield (g (If unknown, put 'UNK') We creens @ 72' o?: Before treatm intake depth: Hydro: es: (Y,N	e: ok (Y,N) of freeze pro- gpm): 20 ell depth: 20 -84':swl - hent? Y 65' Height abo	Locked otection: in 0 P 89' N 15' _(Y,N) A Au ve floor (pu Ground	Y (Y,N) I sulated enclo roperly sealed? Ieter available? Siz fter Treatment? ixiliary Power? mp/casing): 6'	FENCEL sure Y (N Y (N) (,N) (,N) (,N) (,N)
Adequate slope? Well House: Free of store Condition of house: Well: Diameter: 8'' Properly vented? Concrete slab adequat Size of blow-off: Pumps: Capacity: GPM: Type pump: Subm storage at well site: Elev: If hydro, air volume co High service pumps: 1. s water treated?	200'? \mathbf{N}_{N} If $\mathbf{Y}_{}(\mathbf{Y},\mathbf{N})$ Flooding? ad materials? $\mathbf{Y}_{}(\mathbf{Y})$ fiberglass enc./ tilt $\mathbf{Y}_{}$ Type: gravel p $\mathbf{Y}_{}(\mathbf{Y},\mathbf{N})$ Casing Do e? $\mathbf{Y}_{}(\mathbf{Y},\mathbf{N})$ Casing Do for the second sec	N (Y,N) N Properl over type packed epth 72 ft If no, explain: So Sample tag Pump I Safety valv yes, complete back	Maintenance y drained? Y Type Yield (g (If unknown, put 'UNK') We creens @ 72' o?: Before treatm intake depth: Hydro: es: (Y,N c of form.	e: ok (Y,N) of freeze pro- gpm): 20 ell depth: 2 -84':swl - hent? Y 65' Height abo	Locked otection: in 0 P 89' N 15' _(Y,N) A Au ve floor (pu Ground: Coded?	Y (Y,N) I sulated enclo roperly sealed? Ieter available? Siz fter Treatment? uxiliary Power? mp/casing): 6" (Y,N) Auxiliary power?	FENCED sure Y (N Y (N Y (N Y (N Y (N Y (N Y (N	(,N) (,N) (8' (,N) (,N)
Adequate slope? Well House: Free of store Condition of house: Well: Diameter: 8'' Properly vented? Concrete slab adequat Size of blow-off: Pumps: Capacity: GPM: Type pump: Subm storage at well site: Elev: If hydro, air volume co High service pumps: 1.	200'? \mathbf{N}_{N} If $\mathbf{Y}_{}(\mathbf{Y},\mathbf{N})$ Flooding? ad materials? $\mathbf{Y}_{}(\mathbf{Y},\mathbf{N})$ Flooding? ad materials? $\mathbf{Y}_{}(\mathbf{Y},\mathbf{N})$ fiberglass enc./ tilt Type: gravel p $\mathbf{Y}_{}(\mathbf{Y},\mathbf{N})$ Casing Do e? $\mathbf{Y}_{}(\mathbf{Y},\mathbf{N})$ Casing Do provide the state of the s	N (Y,N) N Properl over type packed epth 72 ft If no, explain: So Sample tag Pump I Safety valv yes, complete back	Maintenance y drained? Y Type Yield (g (If unknown, put 'UNK') We creens @ 72' o?: Before treatm intake depth: Hydro: es: (Y,N k of form. treated elsewher	e: ok (Y,N) of freeze pro- gpm): 20 ell depth: 2 -84':swl - hent? Y 65' Height abo	Locked otection: in 0 P 89' N 15' _(Y,N) A Au ve floor (pu Ground: Coded?	Y (Y,N) I sulated enclo roperly sealed? Inter available? Siz fter Treatment? ixiliary Power? mp/casing): 6' (Y,N)	FENCED sure Y (N Y (N Y (N Y (N Y (N Y (N Y (N	7,N) 7,N) 8' 7,N) 7,N)

GROUND WATER 01/29/07 Owner Assigned Source Code Well Name (If purchase, name of seller) Code Order Ground Y 29 Well No. 29 Code Order influence Z=W widtrest influence Z=W widtre	GROUND WATER 01/29/07 Wher Assigned Well Name (If purchase, name of seller) Code Gr Ground WorkshawG W 29 Well No. 29 Source Begin Date Direct Influence Date Availability Purchase, seller ID# Source Begin Date Direct Influence Date Availability @ Gr 978 Premement Enterpresent Enterpresent @ Gr 978 Or Other Or Other Or Other Source Source Laboration of master meter) MM + DD - YY Premement Enterpresent Protocols Toolightude (W) How Determined Or Other Or Other Source Source Laboration of master meter) MM - DD - YY Assessment CRE NM - DD - YY Vulnerable VOCs N Assessment Date Or Other MM - DD - YY NTRY POINT INFORMATION More Assigned Entry Point End Date Entry Point End Date Detry Point End Date Octioner Mondhene Permanent P Permanent Sessmall Of 79 MM / YY Sources of pollution/distance: N - NN - NO - YY MM / YY MM / YY Sources of pollution/distance: Y (Y,N) Florestrim Or-Other	PASQUO	TANK CO		on of Environment				orm Completed	
If purchase, seller ID# Source Begin Date MM · YY Direct Influence Date MM · DD · YY Availability If purchase, seller ID# Source Begin Date MM · YY Direct Influence Date MM · DD · YY Availability Lactude (N) Longitude (W) How Determined Deg. Min See OcOher 36-13-30.58395 76-10-35.09583 D M-Map Searwood OcOher Yulnerable VOC's N N Assessment Date D ENTRY POINT INFORMATION Outputch MM · DD · YY Assessment Date Outputchase, use seller's primary source lat/long) Performand 5-Seared Dentroffweridat CPK Entry Point End Date C O-Gooug/Remanent C Portger-roand 5-Seared Seared Oc-79 Use Code Availability Entry Point Begin Date Entry Point End Date C O-Gooug/Remanent C Portger-roand 5-Seared M/ · YY MM / YY Location: N.C. Hwy 34 - 1466 Weeksville Rd. MM · YY MM / YY MM / YY Location: N.C. Hwy 34 - 1466 Weeksville Rd MM · YY MM / YY MM / YY Location: N.C. Hwy 34 - 1466 Weeksville Rd MM · YY MM / YY MM / YY Location: N.C. Hwy 34 - 1466 Weeks	purchase, seller ID# Source Begin Date MM · YY Direct Influence Date MM · DD · YY Availability ocation of well within the system (IF purchase, location of master meter) P Performant Sessonal Or-Other DIF Ball Rd; Bulman A atitude (N) see Min See Longitude (W) see Min See GrOPS Or-Other 36-13-30.58395 76-10-35.09583 D M+Map Sessonal GrOPS jurchase, use seller's primary source lat/long) Or-Other MM - DD - YY Vulnerable VOC's Y Assessment Date MM - DD - YY Vulnerable VOC's Y Assessment Date MM - DD - YY Vulnerable VOC's Y Assessment Date MM - DD - YY Vulnerable VOC's Y Assessment Date MM - DD - YY Or-Oronad/sone/Permanent P Perfearonal Se-Seasonal 06-79 Sources of pollution/distance: Sources of pollution/distance: Sources of pollution/distance: Sources of pollution	TAGQUU	TAIN OC					1		•
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Storage at well site: Elev: Hydro: Ground: If hydro, air volume control? (Y,N) Safety valves: (Y,N) High service pumps: 1. 1000 gpm 100.0 hp Auxiliary power? n s water treated? Y (Y,N) If yes, complete back of form. If treated elsewhere, where? Water Plant (WT1)	orage at well site: Elev: Hydro: Ground: If hydro, air volume control? (Y,N) Safety valves: (Y,N) High service pumps: 1. 1000 gpm 100.0 hp Auxiliary power? n water treated? Y (Y,N) If yes, complete back of form. If other wells are treated here, which ones? If treated elsewhere, where? Water Plant (WT1) If purchase, retreat? (Y/N) If yes, complete back of form.	umps: Capacity	: GPM:	110 HP:	7 1/2	Pump intake de	pth: 47'	Aux	iliary Power?	N (Y,
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High service pumps: 1. 1000 gpm 100.0 hp Auxiliary power? n (Y,N) s water treated? Y (Y,N) If yes, complete back of form. If treated elsewhere, where? Water Plant (WT1)	High service pumps: 1. 1000 gpm 100.0 hp Auxiliary power? n (Y,N) water treated? Y (Y,N) If yes, complete back of form. If other wells are treated here, which ones? If treated elsewhere, where? Water Plant (WT1) If purchase, retreat? (Y/N) If yes, complete back of form.	Type pump:	ite Elev			Hydro:		Ground:		
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If other wells are treated here, which ones? If treated elsewhere, where? Water Plant (WT1)	If other wells are treated here, which ones? If treated elsewhere, where? Water Plant (WT1) If purchase, retreat? (Y/N) If yes, complete back of form.	Storage at well s		trol? (Y,N)	Safety	valves:	(1,14)	coucu:	(. ,)	
	If purchase, retreat? (Y/N) If yes, complete back of form.	Storage at well s If hydro, air	volume con			valves:	(1,14)			n (Y,
If purchase, retreat? (Y/N) If yes, complete back of form.		Storage at well s If hydro, air High service p	volume con pumps: 1.	1000 gpm 100.0	hp	_				n (Y,)
		Storage at well s If hydro, air High service p s water treated?	volume con pumps: 1.	1000 gpm 100.0	hp	e back of form.			Auxiliary power?	<u>n</u> (Y,)

Public Water Supply Section (Review 9-00)

	JOTANK	COUNTY SO	URCE INFO	DRMATIO	N		Date Form Co	mpleted	
			GROUND	WATER			01/29/	07	0
Owner Assig	gned								04-70-015
Source Code		ll Name (If purchase, name	of seller)		Code	G=Ground W=Purchase	e/G		0-0
W 30	Well No	b. 30			G	Y=G w/dire Z=W w/dire			15
If purchase, s	seller ID#	Source Begin Date MM - YY	Direct Influence I MM - DD -		Ava	ilability P=Permanen			
		8/98			P	E=Emergenc S=Seasonal		n	
Location of v	well within the	he system (If purchase, loca	ation of master me	eter)		5-Seasonal	0-Other		
Off Ball R	d; Bulma	in A							
Latitude (N) Deg. Min	Sec	Longitude (W) Deg Min Sec	H	low Determined	d				
36-13-23	.19939	76-09-56.41640) 1	D M=Map			GPS File Na	ame	
If purchase, use	e seller's prima	ary source lat/long)		S=Surveyed D=Differential	GPS				
		Y	U=04			MM - DD	- YY		
Vulnerable	VOC's	N	A	Assessment Date	e				
		NFORMATION							
Owner Assig Entry Point C		Entry Point Name							
	7		WTD					p.	
E 02		Pasquotank Co.	WIP	F .	D	D . D.	F	Dirt	Dete
Jse Code C=Ground/	Permanent	Availability P=Year-round	S=Seasonal	Entry		Begin Dat	e Ent	ry Point E	and Date
	non-Permanent		I=Interim O=Other		06-'	boline and the second second			
					MM /	YY		MM / Y	YY
Location: N	.C. Hwy 3	34 - 1466 Weeksville I	Rd.		MM /	YY		MM / Y	(Y
		34 - 1466 Weeksville I		radius?) V			evolain	MM / Y	ry
Well Site: Ow	vned or conti	rolled? Y (Y,N) C	Rd. Control Area (100'	radius?) Y	(Y,N		, explain:	MM / 1	/Y
Well Site: Ow		rolled? Y (Y,N) C		radius?) Y			, explain:	MM / Y	(Y
Well Site: Ow	vned or conti	rolled? Y (Y,N) C listance:		radius?) Y			, explain:	MM / Y	
Well Site: Ow Sources o Surface w	vned or contr f pollution/d vater within 2	rolled? Y (Y,N) C listance: 200'? N ^Y If ye	Control Area (100' es, actual distance		(Y,N If ye	I) If no	o, explain: aples collected		(Y/N
Well Site: Ow Sources o Surface w Adequate	vned or contr f pollution/d vater within 2 slope?	rolled? Y (Y,N) C listance: 200'? N ^Y If ye Y (Y,N) Flooding?	Control Area (100' es, actual distance N (Y,N)	Maintenance	(Y,N If ye : ok	I) If no	ples collected	1?	(Y/N
Well Site: Ow Sources o Surface w Adequate	vned or contr f pollution/d vater within 2 slope?	rolled? Y (Y,N) C listance: 200'? N ^Y If ye Y (Y,N) Flooding?	Control Area (100' es, actual distance N (Y,N)		(Y,N If ye : ok	I) If no	ples collected		(Y/N
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Well Site: Ow Sources of Surface w Adequate Vell House: F Condition Vell: Diamete Properly v Concrete s Size of blo umps: Capac Type pump	vned or contr f pollution/d rater within 2 slope? Free of stored of house: er: 8'' vented? slab adequate ow-off: city: GPM: p: Subm	rolled? \mathbf{Y} (Y,N) C listance: 200'? \mathbf{N}_{N} If ye \mathbf{Y} (Y,N) Flooding? d materials? \mathbf{Y} (Y,N fiberglass enc./ tilt o Type: gravel pa \mathbf{Y} (Y,N) Casing Dep e? \mathbf{Y} (Y,N) If $\mathbf{2''}$ 100 HP: 5 ersible	Control Area (100' es, actual distance N (Y,N) I) Properly ver type cked th 82 ft ^(II) f no, explain: Scr Sample tap?: Pump in	Maintenance: drained? Y Type o Yield (gp f unknown, but 'UNK') Wel reens @ 82'- : Before treatmentake depth: Hardro:	(Y,N If yee : ok (Y,N of freez pm): Il depti 92':s ent? 78' Height	 If no. If no. s, bact. sam Lo ze protectio 125 h: 97' wl -7';sp Y (Y,N) above floor 	nples collected cked? Y n: insulated Properly s Meter ava cap 2.24) After Trea Auxiliary F r (pump/casin pund:	(Y,N) FI d enclos sealed? ilable? Size tment? Power? g): 6''	(Y/N ENCED ure Y (Y,N Y (Y,N : 6' x 8 Y (Y,N N (Y,N /
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Well Site: Ow Sources o Surface w Adequate Well House: I Condition Well: Diamete Properly v Concrete s Size of blo bumps: Capac Type pump torage at wel If hydro, a High service	vned or contr f pollution/d rater within 2 slope? Free of stored of house: er: 8'' vented? slab adequate ow-off: city: GPM: p: Subm Il site: Elev: ir volume co e pumps: 1.	rolled? Y (Y,N) C listance: 200'? N Y If ye Y (Y,N) Flooding? d materials? Y (Y,N fiberglass enc./ tilt o Type: gravel pa Y (Y,N) Casing Dep e? Y (Y,N) Casing Dep e? Y (Y,N) If 2'' 100 HP: 5 ersible ontrol? (Y,N) 1000 gpm 100.0 hp	Control Area (100' es, actual distance N (Y,N) I) Properly ver type cked th 82 ft p f no, explain: Scr Sample tap?: Pump in Hy	Maintenance: drained? Y Type o Yield (gr funknown, put 'UNK') Wel reens @ 82'- : Before treatmentake depth: H vdro: : (Y,N)	(Y,N If yee : ok (Y,N of freez pm): Il depti 92':s ent? 78' Height	 If no. If no	aples collected cked? Y n: insulated Properly s Meter ava cap 2.24) After Trea Auxiliary F r (pump/casin pund: ?(Y,1)	(Y,N) FI d enclos sealed? ilable? Size tment? ower? g): 6''	(Y/N ENCED ure Y (Y,N Y (Y,N : 6' x 8 Y (Y,N N (Y,N /
Well Site: Ow Sources o Surface w Adequate Well House: F Condition Well: Diamete Properly v Concrete s Size of blo Pumps: Capac Type pump torage at wel If hydro, a High service	vned or contr f pollution/d vater within 2 slope? Free of stored of house: er: 8'' vented? slab adequate ow-off: bity: GPM: p: Subm Il site: Elev: ir volume co e pumps: 1. d?	rolled? Y (Y,N) C listance: 200'? N $_{N}$ If ye Y (Y,N) Flooding? d materials? Y (Y,N fiberglass enc./ tilt o Type: gravel pa Y (Y,N) Casing Dep e? Y (Y,N) If 2'' 100 HP: 5 ersible ontrol? (Y,N) 1000 gpm 100.0 hp	Control Area (100' es, actual distance N (Y,N) I) Properly ver type cked th 82 ft p f no, explain: Scr Sample tap?: Pump in Hy Safety valves s, complete back o	Maintenance: drained? Y Type o Yield (gr funknown, put 'UNK') Wel reens @ 82'- : Before treatmentake depth: H vdro: : (Y,N)	(Y,N If ye : ok (Y,N of freez pm): Il depti 92':s ent? 78' Height	 If no. s, bact. sam Lo te protection 125 h: 97' wl -7';sp Y (Y,N) above floor Gr Codec 	aples collected cked? Y n: insulated Properly s Meter ava cap 2.24) After Trea Auxiliary F r (pump/casin pund: ?(Y,1)	I? (Y,N) FI d enclos sealed? ilable? Size tment? g): 6"	(Y/N ENCED ure Y (Y,N Y (Y,N : 6' x 8 Y (Y,N N (Y,N /
Well Site: Ow Sources o Surface w Adequate Well House: F Condition Well: Diamete Properly v Concrete s Size of blo Pumps: Capac Type pump torage at wel If hydro, a High service	vned or contr f pollution/d rater within 2 slope? Free of stored of house: er: 8'' vented? slab adequate ow-off: city: GPM: p: Subm Il site: Elev: ir volume co e pumps: 1. d? ells are treate	rolled? \mathbf{Y} (Y,N) C listance: 200'? \mathbf{N}_{N} If ye \mathbf{Y} (Y,N) Flooding? d materials? \mathbf{Y} (Y,N fiberglass enc./ tilt o Type: gravel pa \mathbf{Y} (Y,N) Casing Dep e? \mathbf{Y} (Y,N) Casing Dep e? \mathbf{Y} (Y,N) If 2'' 100 HP: 5 ersible ontrol? (Y,N) 1000 gpm 100.0 hp \mathbf{Y} (Y,N) If yes ed here, which ones?	Control Area (100' es, actual distance N (Y,N) I) Properly ver type cked th 82 ft p f no, explain: Scr Sample tap?: Pump in Hy Safety valves s, complete back o	Maintenance: drained? Y Type o Yield (gr funknown, out 'UNK') Wel reens @ 82'- : Before treatmentake depth: H vdro: : (Y,N)	(Y,N If ye : ok (Y,N of freez pm): Il depti 92':s ent? 78' Height	 If no. If no. s, bact. sam Lo te protection 125 h: 97' wl -7';sp Y (Y,N) above floor Gr Codec 	aples collected cked? Y n: insulated Properly s Meter ava cap 2.24) After Trea Auxiliary F r (pump/casin bound: [?(Y,1) Auxiliary	I? (Y,N) FI d enclos sealed? ilable? Size tment? g): 6"	(Y/N ENCED ure Y (Y,N Y (Y,N : 6' x 8 Y (Y,N N (Y,N /

Casing ID	Туре	Diameter	Top Measure	TM Unit	TM Relati	Bottom Depth Meas	BD Measur	
Î	PLASTIC	14.00	36	IN	AB	421.0	FT	* *
			-	-	-			-
_								* ¥
			_					-
					Add	Change [Delete	

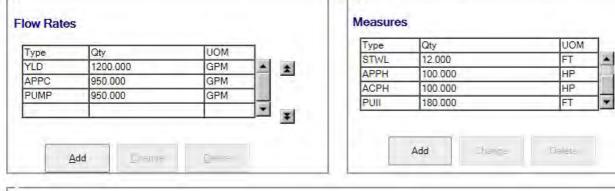
Screens

)	Туре	Aquifer Type	Confinement Ind.	Screen Depth	USGS Aquifer Name		
	SLOTTED			376.0		-	*
						-	
						-	
						-	
				1		-	
				S	· · · · · · · · · · · · · · · · · · ·	*	-

Add	Change	Delete	

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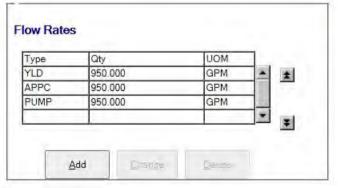


C NO	уре	Value	Date		End Date	
	MER	YES				- 1
	WCC	NO				
YES 06/29/2007	/SAP	YES		06/29/2007		6.7

Casing ID	Туре	Diameter	Top Measure	TM Unit	TM Relati	Bottom Depth Meas	BD Measur	
	PLASTIC	14.00	24	IN	AB	420.0	FT	* ±
			-	-	1000	-		-
100								- +
					Add	Change [)elete	

D	Туре	Aquifer Type	Confinement Ind.	Screen Depth	USGS Aquifer Name		
	SLOTTED			380.0		*	*
			-			-	
						-	
_						-	
		141				-	1

Add	Change	Delete
Add	Change	Delete



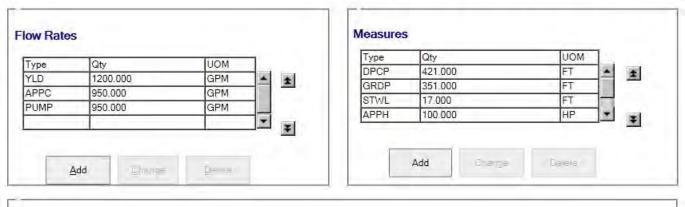
Гуре	Qty	UOM		
DPCP	420,000	FT	*	*
GRDP	365.000	FT		1.27
STWL	16.000	FT		
APPH	100.000	HP	-	

Гуре	Value	Date		End Date	
WSAP	YES		04/08/2008		*
SWCC	NO			÷	
EMER	YES			£	

Casing ID	Туре	Diameter	Top Measure	TM Unit	TM Relati	Bottom Depth Meas	BD Measur		
1	PLASTIC	14.00	36	IN	AB	421.0	FT	*	*
			2 7						
-								+	Ŧ
					Add	Change E	elete		

Screens

D	Туре	Aquifer Type	Confinement Ind.	Screen Depth	USGS Aquifer Name		
	SLOTTED			376.0		-	*
1			3	-		-	
						-	
						-	
				-		٠	¥



Indicators

Туре	Value	Date	End Date	
Type EMER	YES		1	- 1
SWCC	NO			
WSAP	YES		04/08/2008	

Add

Delete

Charge

Casing ID	Type	Diameter	Top Measure	TM Unit	TM Relat	Bottom Depth Mea	BD Measur	6.0	
1		14.00	24	IN	AB	421	.0 FT	٠	±
-							1	•	-
							1		
								*	Ŧ
					Add	Change	Delete		

Screens

D C	Туре	Aquifer Type	Confinement Ind.	Screen Depth	USGS Aquifer Name		
	SLOTTED			.381.0		*	*
						-	
_						-	
				A 11	1		

Add	Change	Delete	



Туре	Qty	MOU		
DPCP	421.000	FT		*
STWL	16.000	 FT		100
APPH	100.000	 HP	_	
ACPH	100.000	 HP	-	Ŧ

Indicators Type Value Date End Date EMER YES . * SWCC NO WSAP YES 03/04/2010 . Ŧ

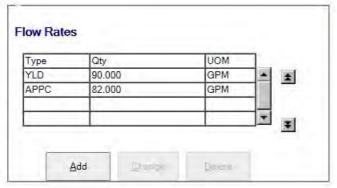
Add

Delete

Casing ID	Туре	Diameter	Top Measure	TM Unit	TM Relati	Bottom Depth Meas	st BD Measur		
	STEEL	8.00	24	IN	AB	44.0	0 FT	٠	±
			-				1		-
					-	-	1	*	Ŧ
					Add	Change [Delete		

Туре	Aquifer Type	Confinement Ind.	Screen Depth	USGS Aquifer Name		
SLOTTED			44.0		-	*
	-	-			-	
	_				-	
					-	
			4 1 4 1 4 1 4 1 4			
						Ŧ

Add	Change	Delete
Auu	Ghange	Delete



Туре	Qty	UOM	
DPCP	69.000	ET	
GRDP	29.000	FT	
STWL	5.000	FT	150
APPH	3.000	HP	-

Indicators				
Туре	Value	Date	End Date	12.5
Type EMER	YES			* ±
SWCC	NO			
WSAP	YES	04/21/20	14	1
				* ¥

Casing ID	Туре	Diameter	Top Measure	TM Unit	TM Rela	ti Bottom Depth N	Measu BD Measu	r	
	STEEL	8.00	6	IN	AB		72.0 FT	*	*
								-	¥
					Add	Change	Delete		

ID	Туре	Aquifer Type	Confinement Ind.	Screen Depth	USGS Aquifer Name	1.1	
1				42	0 YORKTOWN	-	*
	<u></u>		<u></u>				
						- 11	
			-	-		- 11	
			-		-	- 10	
	1					-	1
	-		-	- P		-	Ŧ



Туре	Qty		UOM	1.17	
DPCP	72.000	_	FT	*	*
WLDM	8.000		IN		
PUII	42.000	6	FT		
ACPH	5.000		HP		

ndicators				
Гуре	Value	Date	End Date	- 1
Type EMER	YES			* ±
SWCC	NO	- 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	1	
WHPP	YES	06/17/2005	5	
1SGW	YES			

Casing ID	Туре	Diameter	Top Measure	TM Unit	TM Relat	Bottom Depth Meas	BD Measur	
	STEEL	8.00	24	IN	AB	44.0	FT	* ±
						· · · · · · · · · · · · · · · · · · ·		1
						1	1	
	1				1			
					Add	Change [)elete	

Screens

Flow Rates

Qty

Add

80.000

66.000

Type

YLD

APPC

D	Туре	Aquifer Type	Confinement Ind.	Screen Depth	USGS Aquifer Name		
0				44.	0 SLOTTED	-	1
	1.			1.11		_	
						-	
_			-		-	-	
						- 11	
						+	-

UOM

GPM

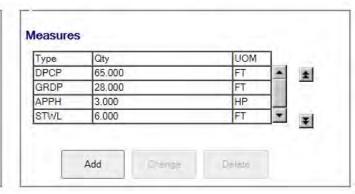
GPM

Dele.e

- 1

* ¥

Add	Change	Delete
the second se		



dicators					
уре	Value	Date		End Date	
MER	NO			1.000	
WCC	NO				
/SAP	YES		04/21/2014		100

STEEL 8.00 6 IN AB 72.0 FT A Image: Steel in the ste			mound	Bottom Depth	The Relati	TM Unit	Top Measu	Diameter	Type	Casing ID
	-	FT	72.0 F		AB	6 IN		8.00	STEEL	
	-		-							_
	_						<u></u>			
	*									
	-	elete		Change	Add					

Screens

r Name	USGS Aquifer Nan	Screen Depth	Confinement Ind.	Aquifer Type	Туре	D
· ·	7.0 YORKTOWN	47				1
	-	-	-	-		
		-	-			
	11	1				
*				- 11 11		

Add	Change	Delete	

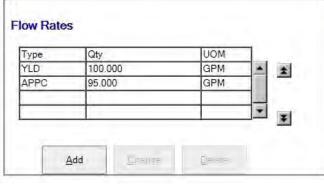
Flow Rates Type PUMP UOM Qty GPM 100.000 * * YLD 172.000 GPM. -Ŧ Charice Add

Туре	Qty	UOM	1.5
DPCP	72.000	FT	-
WLDM	8.000	IN	
ACPH	5.000	HP	
PUII	47.000	FT	

ndicators						
Туре	Value	Date		End Date		
EMER	YES				*	*
NSGW	YES					
SWCC	NO	- 12 10			-	
WSAP	YES		07/10/1978		+	

Casing ID	Туре	Diameter	Top Measure	TM Unit	TM Relat	Bottom Depth Meas	BD Measur	
	STEEL	8.00	24	IN	AB	51.0	FT	*
			-	-	-			1.00
			·	-				
-								*
					Add	Change [Delete	

)	Туре	Aquifer Type	Confinement Ind.	Screen Depth	USGS Aquifer Name		
	SLOTTED			51.0		•	*
					-	-	
						-	
				2		-	
				1 1			
						*	Ŧ



Гуре	Qty	NOU		
DPCP	76.000	 FT	-	*
GRDP	35.000	 FT		-
STWL	8.000	FT	1	
APPH	5.000	HP	-	

Туре	Value	Date		End Date	1
EMER	NO				- +
SWCC	NO				
WSAP	YES		04/21/2014		6.7

Casing ID	Туре	Diameter	Top Measure	TM Unit	TM Relati	Bottom Depth Meas	BD Measur		
Î	STEEL	8.00	6	IN	AB	78.0	FT	*	*
					-				
			()					_	-
_			-						Ŧ
					Add	Change D	elete		

ID	Туре	Aquifer Type	Confinement Ind.	Screen Depth	USGS Aquifer Name	Ξ.	
1					YORKTOWN	-	*
					1		
				1 · · · · · · · · ·	1	_	
-						_	

Add	Cha

ange

Flow Rates



Туре	Qty	UOM		
DPCP	78.000	FT	-	*
WLDM	8.000	IN		-
ACPH	5.000	HP	1.1	
PUII	48.000	FT	100	-

Delete

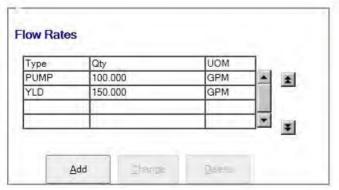
Indicators

Туре	Value	Date	End Date	
Type EMER	YES			× 4
NSGW	YES			
NSGW SWCC	NO			
WSAP	YES	07/10/1	978	

Casing ID	Туре	Diameter	Top Measure	TM Unit	TM Relati	Bottom Depth Meas	BD Measur		
1	STEEL	8.00		6 IN	AB	65.0) FT	*	+
_	-			-	1	1	1		
					1.5	<u>1</u>			
_				1				•	Ŧ
					Add	Change [Delete		

ID	Type	Aquifer Type	Confinement Ind.	Screen Depth	USGS Aquifer Name	
1				35.0	YORKTOWN	-
			C III III			-
			-	-		- 1
				-		- 11
			1	-		-
				1		

Change	Delete	
	Change	Change Delete



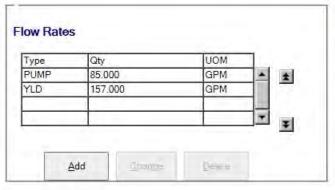
Туре	Qty	NOM	1	
DPCP	65.000	FT	•	*
WLDM	8.000	IN		1
ACPH	5.000	HP	1.5	
PUII	44.000	FT	-	

Indicators						
Туре	Value	Date		End Date	120	
EMER	YES			3		*
NSGW	YES					-
SWCC	NO			2	-	
WSAP	YES		07/10/1978	2 <u> </u>	*	

Casing ID	Туре	Diameter	Top Measure	TM Unit	TM Relat	i Bottom Depth N	least BD Meas	un	
	PLASTIC	8.00		5 IN	AB		70.0 FT	٠	±
						-	-	-	-
					1				
				,					Ŧ
				-	***	0			
					Add	Change	Delete		

ID	Туре	Aquifer Type	Confinement Ind.	Screen Depth	USGS Aquifer Name	в	
1				4(0.0 YORKTOWN	-	1
	112	1 m m					
						_	
						_	
			-	-	-	-	
			-		-		
						1000	Ŧ

Add	Change	Delete



Туре	Qty	UOM		
DPCP	70.000	FT	٠	*
WLDM	8.000	IN		
ACPH	5.000	HP		
PUII	44.000	FT	-	

Indicators						
Туре	Value	Date		End Date		
EMER	YES				-	*
SWCC	NO					-
NSGW	YES				-	
WSAP	YES		07/10/1978	8	*	Ŧ

Casing ID	Туре	Diameter	Top Measure	TM Unit	TM Relati	Bottom Depth Meas	BD Measur	
1	PLASTIC	8.00	6	IN	AB	72.0	FT	* ±
								17
					1	1 m		-
	1	-						Ŧ
					Add	Change D	elete	

D	Туре	Aquifer Type	Confinement Ind.	Screen Depth	USGS Aquifer Name		
				42.0	YORKTOWN	-	*
						- 11	
						-	
_				-		- 11	
		1		1	1	-10	
-				-		+	

Add	Change	Delete

Туре	Qty	UOM	
PUMP	70.000	GPM	*
YLD	140.000	GPM	_

Гуре	Qty	UOM	1.5	
DPCP	72.000	FT	*	*
WLDM	8.000	IN		_
ACPH	5.000	HP		
PUII	44.000	FT	+	

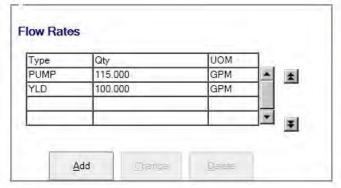
ndicators					
Туре	Value	Date		End Date	
Type EMER	YES				* ±
NSGW	YES		1		1
SWCC	NO			11 E	
WSAP	YES		07/10/1978		- +

Casing ID	Туре	Diameter	Top Measure	TM Unit	TM Relati	Bottom Depth Meas	BD Measur	
1	STEEL	8.00	6	IN	AB	73.0	FT	*
-			-	-	-			-
÷		3		2				
	1	1		1				* *
					Add	Change [Delete	

Screens

D	Туре	Aquifer Type	Confinement Ind.	Screen Depth	USGS Aquifer Name		
1				50.0	YORKTOWN		*
						-	
_			-			-	
				-	-	-	
	1		1			-	
		1.1			Cr.	+	1000

1			
Add	Change	Delete	
Contraction of the second			

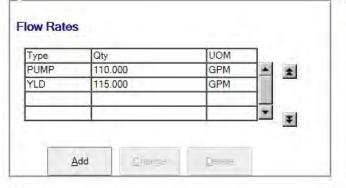


Measures Туре Qty UOM DPCP 73.000 . FT * WLDM 8.000 IN ACPH 5.000 HP PUII 44.000 FT • ¥ Add

Туре	Value	Date		End Date		
EMER	YES				*	*
NSGW	YES					-
SWCC	NO		Section 5		_	
WHPP	YES		06/17/2005	i	•	100

Casing ID	Туре	Diameter	Top Measure	TM Unit	TM Relat	ir Bottom Depth M	least BD Measur	11	
1	SS	8.00		6 IN	AB		95.0 FT	*	±
			· · · ·	-	-		-		
					-	1		+	¥
					Add	Change	Delete		

ID	Туре	Aquifer Type	Confinement Ind.	Screen Depth	USGS Aquifer Name	- C	
1					YORKTOWN	*	*
2				70.0	YORKTOWN		177
3				80.0	YORKTOWN		
2							
-						-	
						-	*
		1.1		0			¥



Гуре	Qty	NON		
DPCP	95.000	FT	*	*
WLDM	8.000	IN		-
ACPH	15.000	HP		
PUII	50.000	FT	*	

Туре	Value	Date		End Date		
EMER	NO				*	±
NSGW	YES					
SWCC	NO		100 million (100 m			
WHPP	YES		06/17/2005	5		Ŧ

I PLASTIC 8.00 6 IN AB 95.0 FT	*	FT	95.0 FT	1.	AD				Casing ID
		_			AB	6 IN	8.00	PLASTIC	
	-				-				-

ID	Туре	Aquifer Type	Confinement Ind.	Screen Depth	USGS Aquifer Name
1				75.0	YORKTOWN
				A	1 4 4
C				4 1	·
-					
			-		
				1	

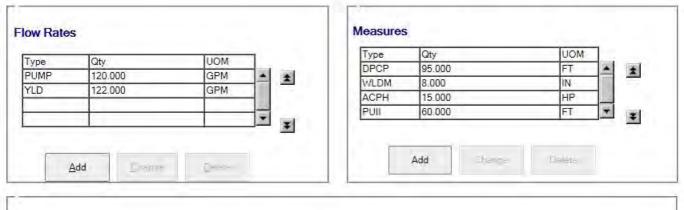
1000			
Add	Change	Delete	

*

Ŧ

*

-



T.a.	412			-
In	aı	ca	tO	IS.

Туре	Value	Date	End Date	and and
Type EMER	YES			*
NSGW	YES			
SWCC	NO			6.7
WHPP	YES		06/17/2005	

Add

Energie

1 STEEL 8.00 6 IN AB	93.0 FT
	\$3.0

ID	Туре	Aquifer Type	Confinement Ind.	Screen Depth	USGS Aquifer Name		
1				65.	YORKTOWN	٠	*
2				75.	0 YORKTOWN		
1. The second							
	-						
						_	
		1 million (1997)			() · · · · · · · · · · · · · · · · · ·		-



Гуре	Qty	UOM		
DPCP	93.000	FT	*	*
NLDM	8.000	IN		-
ACPH	15.000	HP		
PUII	50.000	FT	-	-

ndicators					
Туре	Value	Date		End Date	
EMER	NO				*
NSGW	YES				
SWCC	NO				
WHPP	YES		06/17/2005	5	Ŧ

	Туре			Top Measure	TM Unit		Bottom Dept			6	
	STAINLESS ST	TEEL	8.00	6	IN	AB		95.0 F	-T	*	*
		_								1	
									-		_
-			1						-	*	Ŧ
						Add	Change	Del	lete		
reens							_				_
ID	Туре	ļ	Aquifer Type	Confineme	nt Ind.	Screen De	pth US	GS Aquif	er Name		
1							65.0 YO	RKTOW	N	٠	*
				-	-		-			-	
			-								
_			2	-	_	-					
1.							-			+	-
											Ŧ
						Add	Change	Del	lete		
						Add	Change	Del	lete		
						Add	Change	Del	lete		
ow Rates				Mea	sures		Change	Del	lete		
A on that is	Qty	иом		Тур	sures e	Qty	Change		IOM		
Type PUMP	Qty 130.000	GPM	- ±		sures e DP	Qty 95.000	Change	U	OM T	1	-
уре			- 1	Тур	sures e CP DM	Qty	Change	U	OM T	<u>*</u>	1
Type PUMP	130.000	GPM		Typ DP0 WL	sures e DP DM PH	Qty 95.000 8.000	Change	U			
Type PUMP	130.000	GPM			sures e DP DM PH	Qty 95.000 8.000 15.000	Change	U F H			
Type PUMP YLD	130.000 115.000	GPM GPM			sures e CP DM PH I	Qty 95.000 8.000 15.000 55.000		U F N H F			
Type PUMP	130.000	GPM			sures e CP DM PH I	Qty 95.000 8.000 15.000	Change	U F H			

Туре	Value	Date	End Date	
Type EMER	NO		1.000	-
NSGW	YES			
SWCC	NO			
WSAP	YES	02/28/2008	В	-

Add

Delete

Chalge.

Casing ID	Туре	Diameter	Top Measure	TM Unit	TM Relati	Bottom Depth Measu	BD Measur	
1	PLASTIC	8.00		6 IN	AB	115.0	FT	* ±
_				-	-			-
				-		24 · · · ·		
_								• •
					Add	Change D	elete	

D	Туре	Aquifer Type	Confinement Ind.	Screen Depth	USGS Aquifer Name		
1				7	1.0 YORKTOWN	*	±
2				90	6.0 YORKTOWN		
	II.	1.1		J. 1.			
	11	- 11, 11		4	S.11		
				1	1	-	
							Ŧ

Туре	Qty	NOU	1
PUMP	120.000	GPM	* *
YLD	125.000	GPM	
-			• •

Гуре	Qty		MOU		
DPCP	115.00	0 h	FT		*
WLDM	8.000	-	IN		-
ACPH	15.000		HP		
PUII	66.000		FT	-	-

ndicators				
Гуре	Value	Date	End Date	1
EMER	YES			A ±
NSGW	YES			
SWCC	NO			
NSAP	YES		08/15/1990	

1 PLASTIC 8.00 6 IN AB 109.0 FT	1 PLASTIC 8.00 6 IN AB 109.0 FT Image: Constraint of the second sec	Casing ID	Туре	Diameter	Top Measure	TM Unit	TM Relat	Bottom Depth M	east BD Measu	r	
		1	PLASTIC	8.00		6 IN	AB	10	09.0 FT	٠	+
						-	-		-	-	-
		_						1.1			
		_	-						1	٠	Ŧ

Screens

ID	Туре	Aquifer Type	Confinement Ind.	Screen Depth	USGS Aquifer Name		
1			112	67.0	YORKTOWN		*
2				73.0	YORKTOWN		
3				81.0	YORKTOWN		
4				94.0	YORKTOWN		
						_	
-						-	

Add	Change	Delete

Flow Rates Type Qty UOM PUMP 135.000 GPM \$ ٠ YLD 150.000 GPM . Ŧ Delete <u>ONentre</u> Add

Туре	Qty		UOM	1	
DPCP	109.000)	FT	*	±
WLDM	8.000		IN		-
ACPH	15.000		HP		
PUII	62.000	-	ET		1000

ndicators					
Туре	Value	Date		End Date	
EMER	YES				* *
NSGW	YES				
SWCC	NO				
WSAP	YES		08/15/1990		

Casing ID	Туре	Diameter	Top Measure	TM Unit	TM Relat	Bottom Depth Meas	st BD Measur		
	PLASTIC	8.00		6 IN	AB	122.	0 FT		*
	-			-	-				-
				-	-	11.			
								٠	Ŧ
				-	1				1
					Add	Change I	Delete		

ID	Туре	Aquifer Type	Confinement Ind.	Screen Depth	USGS Aquifer Name		
1				74.0	YORKTOWN	*	*
2				101.0	YORKTOWN		
1							
			AL	2			
-				-		_	
	() []					*	-
				-		*	

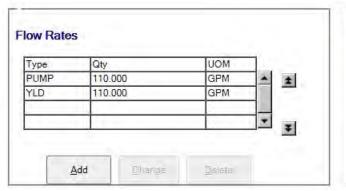


уре	Qty		UOM		
DPCP	122.000)	FT	*	1
//LDM	8.000		IN		_
ACPH	15.000		HP		
PUII	70.000		FT	-	

ndicators						
Туре	Value	Date		End Date		
EMER	YES				- 1	
NSGW	YES	1		1		
SWCC	NO		1.0	A		
WSAP	YES		08/15/1990		* *	1

Casing ID	Туре	Diameter	Top Measure	TM Unit	TM Relati	Bottom Depth Mea	st BD Measur		
0	STEEL	8.00	6	5 IN	AB	94.	0 FT	*	+
			-						-
			-	1		1.	1		
							1	-	¥
					Add	Change	Delete		

ID	Туре	Aquifer Type	Confinement Ind.	Screen Depth	USGS Aquifer Name		
1				70	0.0 YORKTOWN		±
-			1			- 11	
			-			- 11	
			-	-	-	- 11	
						-	
~						1000	Ŧ



Гуре	Qty	UOM		
DPCP	94.000	FT	٠.	*
WLDM	8.000	IN		1
ACPH	15.000	HP		
PUII	67.000	FT	-	1

Indicators				
Туре	Value	Date	End Date	
EMER	NO			<u> </u>
NSGW	YES			
SWCC	NO			
WSAP	YES	08/	/15/1990	* *

Casing ID	Туре	Diameter	Top Measure	TM Unit	TM Rela	ti Bottom Depth	Measi BD Mea	sur	
	PLASTIC	8.00		6 IN	AB		92.0 FT	-	+
	-					-	-	-11	-
								_	
			-				1.1.1.1.1	*	Ŧ
					Add	Change	Delete		

Screens

D	Туре	Aquifer Type	Confinement Ind.	Screen Depth	USGS Aquifer Name		
				56.0	YORKTOWN	*	*
2				68.0	YORKTOWN		
P	5.	1.5	S				
				C) 1			
1.7						-	
1.1	1.		1		-	_	
				-		100	Ŧ

Add	Change

Flow Rates Type Qty UOM PUMP GPM 110.000 * ± YLD 120.000 GPM . Ŧ Add Chance

Гуре	Qty	UOM		
OPCP	92.000	FT	٠	*
WLDM	8.000	IN		_
ACPH	15.000	HP		
PUII	55.000	FT	+	

Indicators Type Value Date End Date EMER YES * * SWCC NO NSGW YES WSAP YES 12/29/1997 -Ŧ

Casing ID	Туре	Diameter	Top Measure	TM Unit	TM Relati	Bottom Depth Meas	st BD Measur		
	STEEL	8.00		6 IN	AB	87.	DFT	٠	*
				-	1		-		-
					11 11				
			1						Ŧ
					Add	Change	Delete		

Screens

D	Туре	Aquifer Type	Confinement Ind.		USGS Aquifer Name		
1				68.0	YORKTOWN	٠	*
			6				
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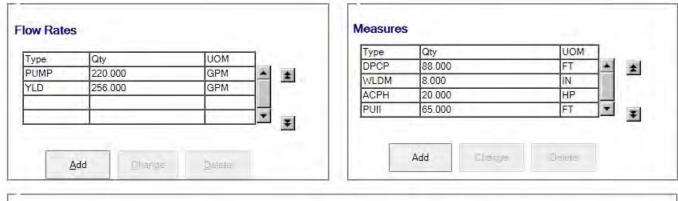


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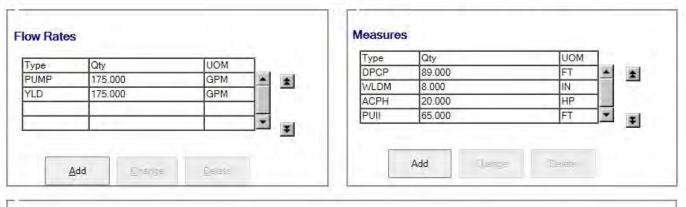


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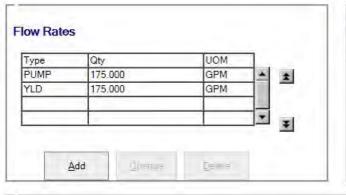


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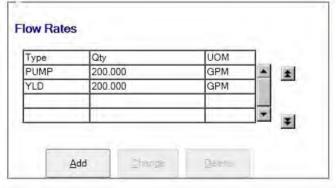
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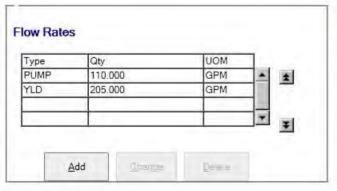
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United States Environmental Protection Agency Office of Water (4606) EPA 816-F-01-031 July 2001



Source Water Protection Practices Bulletin Managing Small-Scale Application of Pesticides to Prevent Contamination of Drinking Water

Pesticides (including insecticides, herbicides, and fungicides) contain a variety of chemicals used to control pests, insects, and weeds. They are used in many applications to reduce the damage to plants by insects and other pests, and to control overgrowth of undesirable plant species. This fact sheet describes measures to prevent contamination of drinking water sources from small-scale pesticide application (i.e., on lawns, golf courses, cemeteries, parks, and roadways); see also the fact sheet on prevention measures for large-scale pesticide application for agricultural or farm conditions.

SOURCES OF PESTICIDES

Pesticides are used in a variety of applications in areas with green spaces. They are used by homeowners, in commercial establishments such as golf courses and cemeteries, and along roadways. Homeowners use pesticides in lawn care and gardening activities. Many homeowners plant non-native plant species, which require pesticides, fertilizers, and watering to keep them healthy.



Golf courses and recreational areas such as parks and other open spaces use pesticides for similar purposes. Shorter grasses typical of golf courses are less resistant to insects and require application of pesticides to keep them healthy. Pesticides are also used to maintain lawns in cemeteries and commercial areas. Herbicides are used along roadways and transportation and utility corridors to limit vegetation growth and increase visibility for drivers or access to power lines.

Excess rain can wash pesticides from plants and soil. This can, in turn, run off into streams. Pesticides can leach into the soil if plants are watered or rainfall occurs soon after application. Some pesticides resist degradation by microbes in the soil and will eventually leach into the ground water. Pesticides can reach ground water through drains, sink holes, and other conduits as well.

WHY IS IT IMPORTANT TO MANAGE SMALL SCALE APPLICATION OF PESTICIDES NEAR THE SOURCES OF YOUR DRINKING WATER?

Pesticides contain a variety of organic and inorganic compounds. By nature, they are poisonous, and while they can be safely used if manufacturers' usage directions are followed, they can, if

mismanaged, seep into surface water and ground water supplies. They can be difficult and expensive to remove, and, if inhaled or consumed, be hazardous to human health. The synthetic organic chemicals in pesticides have been linked to serious health problems, including cancer, liver and kidney damage, reproductive difficulties, and nervous system effects.

Once a water supply becomes contaminated with a pesticide, it can be very difficult and costly to treat. Treating the water supply is a lengthy process and is not always successful. Using an alternative water source may also be costly and impractical. For example, it would be very expensive to connect to another public water system, and drilling new wells does not necessarily guarantee that the new ground water source will not be contaminated.

AVAILABLE PREVENTION MEASURES TO ADDRESS SMALL-SCALE PESTICIDE APPLICATION

Prevention measures are available to protect source water from pesticide contamination. They range from simple, common-sense activities (e.g., reading the label) to more complex activities such as properly storing and disposing pesticides. Most prevention measures for small-scale application of pesticides tend to be easy, low cost activities. The most effective pesticide contamination prevention measures encompass both simple and complex practices to reduce the potential for pesticides to move into source water. Prevention measures can be divided into those that protect surface water from pesticide runoff and those that protect ground water from leaching or percolation.

Please keep in mind that individual prevention measures may or may not be adequate to prevent contamination of source waters. Most likely, individual measures should be combined in an overall prevention approach that considers the nature of the potential source of contamination, the purpose, cost, operational, and maintenance requirements of the measures, the vulnerability of the source waters, the public's acceptance of the measures, and the community's desired degree of risk reduction. The following are the more conventional prevention measures used to avoid contamination from small-scale application.

There are many options available to minimize the need for pesticides. *Integrated Pest Management (IPM)* is the use of all means of pest control (chemical and non-chemical) in a compatible fashion to reduce pesticide use. Pesticides are the last line of defense and are used only when pest levels are causing sufficient damage to offset the expense of the application. IPM includes *regular monitoring* to check levels of pest populations and their damage to

determine management needs, be it pesticide application or other management actions. Monitoring can be accomplished by a trained employee such as a facility manager. IPM also includes *non-chemical control measures* such as mechanical, cultural and biological controls, sanitation, and pesticide-resistant plants are highly recommended. Where possible *alternate plants*, select *pest-resistant plant varieties*, and mulch the gardens or flower beds to reduce weeds. Maximize the benefits of naturally occurring *biological controls* by using pesticides only when necessary. Many insecticides are broad spectrum materials and affect beneficial insects and other arthropods as well as pests. If pesticides must be used, select those that are designed specifically for the pests you wish to control, and are *lowpersistent* in the environment.



Ladybugs are a natural control for aphids

Proper Pesticide Application



Reading the label on the pesticide container is one of the simplest and most important prevention measures. The label indicates the proper use, rate of application, whether the pesticide is broad spectrum or selective (i.e., kills everything or only a certain type of insect), and proper handling of the pesticide. The label also provides information on proper storage and disposal, and emergency contact numbers, if accidentally ingested. In cases where the pesticide is highly toxic, the label will contain special warnings and use restrictions, such as *setbacks* for mixing and application

away from wells or drinking water sources. Reading the label and following the directions will ensure that pesticides are *not over-used* and are used in a way that is *consistent* with the pest problem.

Proper application of pesticides reduces the amount of chemicals applied to the ground and saves landowners money by reducing the amount of pesticides purchased. Calibrate application equipment to allow correct application, follow pesticide manufacturers' directions, and select leaching-resistant or "slow release" pesticides. Apply in large droplets to resist carrying away by the wind. Mix and load pesticides only over impervious surfaces, such as cement, that do not contain floor drains or storm water drain inlets; these drains may convey spills to ground water sources. Check the pesticide label for pesticide application procedures; do not over-apply the pesticide.

Pesticides should not be applied immediately before or after rainfall, as this may cause soil runoff at the application site and the need to reapply the pesticide. The soil in the runoff can carry the pesticide to the local storm water drain, and contaminate local source waters.

Ways to Reduce Pesticide Use

Select healthy seeds and seedlings that are known to resist diseases and are suited to the climate. Strong seeds are likely to produce mature plants with little need for pesticides. Planting pest-resistant plant varieties and local plant species will also reduce pesticide needs.

Alternate your plants each year; plants will not be vulnerable to the pests that survive the winter. Insects will move to another location where they can find nutrients, and weeds will

remain dormant until their nutrient source is replenished.

Manual activities such as spading, hoeing, hand-picking weeds and pests, setting traps, and mulching are all good ways to get rid of pests without using pesticides. Homeowners have a tendency to over-use pesticides, and should take care to use only what they need.

Proper *plant management* can improve plant health, reduce the need for pesticides, and reduce



runoff and infiltration. Use mowing and watering techniques that maintain a healthy lawn and minimize the need for chemical treatment. Maintain proper drainage and aeration to encourage the growth of microbes that can degrade pesticides. Reduce watering to control seepage of pesticides to the ground water; this conserves water and reduces runoff.

Use of *biological controls* reduces the need for chemical pesticides. Plants that attract predatory species, such as birds and bats, can enhance landscaping and naturally reduce pests.

Proper Pesticide Storage and Handling

Proper storage is important in preventing both surface water and ground water contamination. Store pesticides in intact containers in a shed or covered structure on an impermeable surface such as concrete. You must follow directions for storage on pesticide labels, although the directions are usually general, such as "Do not contaminate water, food, or feed by storage or disposal." Do not store pesticides in areas prone to flooding. Keep pesticides in their original containers; if the label is unreadable, properly dispose of the product.



Spill clean up is another important prevention measure. Promptly sweep up dry spills and reuse the pesticides as intended; dry spills are usually easier to clean. For liquid spills, recover as much of the spill as possible and reuse it as intended. It may be necessary to remove some contaminated soil. Have cat litter or other absorptive materials available to absorb unrecovered liquid from the floor. Be sure to have an emergency contact number to call for help, if necessary. Be sure to check the label for proper handling of the chemicals.

Disposal of pesticide containers can lead to ground water contamination if the containers are not stored or cleaned properly. Chemical residues from these containers can leak onto the ground. Homeowners and other users may have smaller quantities of pesticides and empty containers and different disposal options than farmers.

Homeowners usually use nonreturnable containers, and have the option of participating in their local community household hazardous waste collection events. Partially-full and empty containers may be given to household hazardous waste collection. Homeowners should only triple rinse pesticide containers if they are able to use the rinse water immediately, e.g., on plants that require pesticides. Rinse water should never be disposed down a drain or into a sewer system. Recycle plastic and metal containers whenever possible, keeping in mind that non-hazardous container recycling programs may refuse to take pesticide containers. Empty containers may be disposed in regular trash. Shake out bags, bind or wrap them to minimize dust, and put them in regular trash. Do not bury or burn pesticide containers or bags on private property. Homeowners may give unused pesticides to a neighbor rather than throw them away.

Farmers and users of larger quantities of pesticides (e.g., golf course managers) may have larger quantities of pesticides to store and dispose, and are often prohibited from participating in community household hazardous waste collection events. To prevent ground water contamination, use returnable containers as often as possible and take them back to the dealer. For non-returnable containers, pressure-rinse or triple-rinse containers immediately after they are empty, since residue can be difficult to remove after it dries, and apply the rinse water appropriately (i.e., on plants that require pesticides). Most States have collection programs for farmers and other pesticide users with unwanted pesticides, often referred to as Clean Sweep programs. Many States also have pesticide container and recycling programs. Puncture nonreturnable containers and store them in a covered area until they can be disposed according to your State's guidelines. Shake out bags, bind or wrap them to minimize dust, and take them to a permitted landfill. Do not bury or burn pesticide containers or bags on private property. Contact your State Department of Agriculture or Department of Environmental Quality for information. If containers are full or partially full and the pesticide is in good condition, it may be given to another pesticide user. However, if the pesticide is labeled a restricted use pesticide, it can only be distributed and used by certified applicators.

FOR ADDITIONAL INFORMATION

These sources contain information on pesticide management measures. All of the documents listed are available for free on the Internet. Contact local government authorities in your area to see if there are ordinances in place to manage pesticides.

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United States Environmental Protection Agency Office of Water (4606) EPA 816-F-01-029 July 2001



Source Water Protection Practices Bulletin Managing Turfgrass and Garden Fertilizer Application to Prevent Contamination of Drinking Water

Fertilizers are made up of organic and inorganic materials that are added to soil to supply nutrients required for plant growth. If improperly managed, fertilizer elements, specifically phosphorus (P) and nitrogen (N), can run off into surface water or leach into ground water. This fact sheet focuses on the management of small-scale fertilizer applications to prevent contamination of drinking water sources (ground water and surface water used as public drinking water supplies); see the fact sheets on pesticide application and storm water for other preventative measures related to lawn and garden care.

FERTILIZER USE IN TURFGRASS AND GARDENS

The care of landscaped areas can contribute to the pollution of surface water and ground water. Heavily landscaped areas include residential yards, commercial lawns, golf courses, ball fields, and parks. The soils in many of these areas require frequent fertilization to maintain their turf grass. Because excess fertilizer use and poor application methods can cause fertilizer movement into sources of drinking water, the increased application of lawn and garden fertilizers in recent years has



raised concern over the pollution of surface water and ground water.

The two main components of fertilizer that are of the greatest concern to source water quality are nitrogen and phosphorus. Nitrogen is used to promote green, leafy, vegetative growth in plants. Plants with nitrogen deficiency show stunted growth. Phosphorus promotes root growth, root branching, stem growth, flowering, fruiting, seed formation, and maturation.

A recent nonpoint source loading analysis from a New Jersey study indicated that ten percent of the nitrogen and four percent of the phosphorus applied annually in a 193-square-mile area of landscaped residential development ended up in surface waters as a result of over-application. Another study (South Jersey Resource Conservation and Development Council, Inc.) found that more than 50 percent of the nitrogen in fertilizer leaches from lawns when improperly applied. This kind of nutrient loss can be reduced by following the prevention measures given in this fact sheet.

WHY IS IT IMPORTANT TO MANAGE FERTILIZER USE NEAR THE SOURCES OF YOUR DRINKING WATER?

Improper or excessive use of fertilizer can lead to nitrate pollution of ground or surface water. Nitrogen fertilizer, whether organic or inorganic, is biologically transformed to nitrate that is highly soluble in water.

Use of nitrogen-containing fertilizers can contribute to nitrates in drinking water. Consumption of nitrates can cause methemoglobinemia (blue baby syndrome) in infants, which reduces the ability of the blood to carry oxygen. If left untreated, methemoglobinemia can be fatal for affected infants. Due to this health risk, EPA set a drinking water maximum contaminant level (MCL) of 10 milligrams per liter (mg/l) or parts per million (ppm) has been set for nitrate measured as nitrogen.

Phosphorus is the other element of concern in fertilizer. Under certain conditions phosphorus can be readily transported with the soil. In fact, 60 to 90 percent of phosphorus moves with the soil. Phosphorus is the major source of water quality impairments in lakes nationwide. Even though regulations that affect the taste and odor of water are not Federally enforceable under the Safe Drinking Water Act, municipalities often must treat their drinking water supplies for these aesthetic reasons.

AVAILABLE PREVENTION MEASURES TO ADDRESS TURFGRASS AND GARDEN APPLICATIONS OF FERTILIZER

This section discusses some of the most often used prevention measures, but is not an exhaustive list of all known measures. For information on additional prevention measures, see the documents referenced in the last section of this fact sheet. Please keep in mind that individual prevention measures may or may not be adequate to prevent contamination of source waters. Most likely, individual measures should be combined in an overall prevention approach that considers the nature of the potential source of contamination, the purpose, cost, operational, and maintenance requirements of the measures, the vulnerability of the source water, the public's acceptance of the measures, and the community's desired degree of risk reduction.

Ways to Eliminate Excess Fertilizer Use

Fertilizer applications should be based on *soil tests* to avoid the economic and environmental costs that can be incurred with excess fertilizer use. A soil test will show the levels of phosphorus and potassium present in the lawn; however, soil tests for nitrogen are rare. Nitrogen is highly mobile in the soil and tests generally provide little useful information relative to lawns. Most newly planted areas should be tested during initial planting and every one or two years following that. A minimum of three to four weeks after the last fertilization should pass before sampling. For sampling, 15 to 20 cores should be taken at about three to four inches in depth and mixed in a plastic container. Samples can be tested using readily available field kits or submitted to a private laboratory or extension office for testing and interpretation.

Selecting the appropriate fertilizer is the next crucial step after receiving soil testing results. Most homeowners use blended fertilizers that list percentages of nitrogen, phosphorus, and potassium in the fertilizer. For example, a 100-pound bag of 10-5-10 would contain ten pounds of nitrogen, five pounds of phosphorus, and ten pounds of potassium. The remainder of the bag contains micronutrients and filler materials that allow for an even application of nutrients. If the soil test shows phosphorus is high, then a fertilizer with a low percentage of phosphorus should be chosen (such as 20-0-10 or 24-3-8). Most lawns contain adequate phosphorus, and continuous use of fertilizers high in phosphorus can result in excessive buildups. These lawns are more likely to contribute high levels of phosphorus to surface water during storm runoff events. The use of organic nutrient sources, such as manure, can supply all or part of the

nitrogen, phosphorus, and potassium needs for turfgrass and gardens. However, organic fertilizers can also cause excessive nutrient loads if improperly applied.

Nitrogen should be applied as recommended for the type of grass being grown. It is often recommended that 1,000 square feet of lawn requires 0.5 pounds of nitrogen per month of

active growth. A good rule is never to apply more than one pound of nitrogen fertilizer per 1,000 square feet of lawn in any one application. For vegetable and flower gardens only 0.1 to 0.2 pounds of nitrogen per 100 square feet should be applied per year, although corn, tomatoes, and cole crops may require more.

To help maintain a healthy lawn it is best to mow frequently at a height of 2.5 to 3 inches. *Grass clippings should remain* on the lawn to decompose



Native plants

and recycle nutrients back to the lawn. By leaving grass clippings on the lawn, nitrogen applications can be reduced by 30 to 40 percent.



Mulching lawnmower

Wherever possible, *low maintenance, native plants and grasses should be planted* to minimize the use of fertilizer. Plants that are adapted to the local soils require less fertilization and watering (for example, xeriscaping is a landscaping method to minimize the use of water in dry climates). In fact, these practices can reduce required lawn maintenance up to 50 percent. Local planting suggestions may be obtained from State and county extension offices and Web sites.

Proper Fertilizer Application

The use of an *appropriate form of nitrogen* fertilizer can reduce the potential for leaching and runoff problems. Quick-release fertilizers should be used on heavy clay or compacted soils, because the longer a fertilizer granule remains intact, the greater the chances it will be washed away into surface water. On sandy soils, however, nitrogen can leach through the soil quickly. On these soils, slow-release nitrogen sources provide soluble nitrogen over a period of time so a large concentration of nitrogen is not made available for leaching. Fertilizer bags are generally labeled as a ratio of water-insoluble nitrogen (WIN) slow-release fraction, to water-soluble nitrogen (WSN) quick-release fraction. A large WIN/WSN ratio indicates a high percentage of slow-release nitrogen is contained in the product.

While the *proper time of year to fertilize* varies by location, applying a smaller amount of fertilizer at a higher frequency is often best. Eliminating excess nutrients in soil reduces the chances of polluting surface runoff and ground water. Ideally, fertilizer application should be timed to coincide as closely as possible to the period of maximum uptake and growth. The most active growth periods are spring and fall in cool climates and early and late summer in warm climates. Avoid fertilizer applications before heavy rains.

Core compacted soils before *applying fertilizer to insure incorporation*. In all types of soil, it is always best to incorporate organic fertilizers into the lawn. When the phosphorus in organic fertilizer remains on top of the soil it has an increased chance of washing away during heavy

rains. Fertilizer should never be applied to frozen ground, and also should be limited on slopes and areas with high runoff or overland flow.

It is important to *irrigate* with ¹/₄ to ¹/₂ inch of water immediately after application of phosphorus or water-soluble nitrogen fertilizer. Afterwards, the key is to add only enough water to compensate for that removed by plant uptake and evaporation; this will minimize potential pollution problems from runoff and leaching. Over-watering can increase nitrogen loss five to 11 times the amount lost when proper watering strategies are used. Soaker hoses and trickle or



drip irrigation systems are preferred alternatives to sprinkler systems. These systems deliver water at lower rates, which can conserve water, increase the volume infiltrated, and reduce surface runoff.

To ensure the proper amount of fertilizer is applied, *spreaders should be properly calibrated*. As spreaders get older, settings gradually change because of wear and tear. Regular cleaning and lubrication of the spreader will help it perform properly. Labels on fertilizer

bags often list the proper spreader settings for different types of spreaders. In general, drop spreaders are slower and more precise than rotary spreaders. Drop spreaders should be used near bodies of water because rotary spreaders can easily cast granules into the water bodies.

Buffer strips or filter strips can be created to slow runoff and help filter nitrogen and phosphorus from runoff. Buffers to runoff can be created simply by avoiding consistent mowing near water bodies. Additionally, natural deep-rooted vegetation can be planted to enhance nutrient filtering. Soil is held in place by the root systems of these plants. This decreases the velocity of runoff and helps prevent erosion near sources of surface water. The vegetation and soil strain and filter sediments, nutrients, and chemicals. For more information on buffer strips and filter strips see the fact sheet on storm water runoff.

Fertilizer Storage and Handling

Closely follow label directions when storing and handling fertilizer and when disposing empty containers. Stored dry fertilizer poses little threat to ground water as long as it is kept dry. Therefore, stored fertilizer should be kept covered to keep precipitation off. Keep bags on pallets to reduce the possibility of water damage.

Fill spreaders on hard or paved surfaces where spills can be cleaned up easily by sweeping or scooping up the spilled granules.

Additional Prevention Measures for Golf Courses

Golf course fairways, tees, and greens should be located where the seasonal water table is not excessively high. Fertilizer movement will be lowest on these sites.

State or local governments can produce guidelines for the design and maintenance of golf courses. These guidelines can require golf course developers and managers to submit plans for approval that show how they intend to lessen the impact of the site on the natural resources of the area. Plan requirements could include ground water and surface water monitoring, and design specifications, such as vegetative buffers or erosion controls.

FOR ADDITIONAL INFORMATION

These documents contain information on fertilizer use and best management practices. All sources are available for free on the Internet. See EPA's Guide to Source Water Information at www.epa.gov/safewater/protect/sources.html for a listing of resources on management measures. You can also contact your local Extension Service for more information.

Contact local government authorities in your area to see if there are ordinances in place to manage fertilizer use. Numerous examples of local source water protection-related ordinances for various potential contaminant sources can be found at: http://www.epa.gov/r5water/ordcom/ http://www.epa.gov/owow/nps/ordinance/ http://www.epa.gov/owow/nps/ordinance/links.htm

The following documents provide more detailed information on prevention measures for fertilizer use in lawns and gardens.

Home*A*Syst - University of Wisconsin. Retrieved May 22, 2001 from the World Wide Web: http://www.uwex.edu/homeasyst/

North Carolina Cooperative Extension Service. *Water Quality and Professional Lawn Care* (WQWM-155). (1995, September). Retrieved February 9, 2001 from the World Wide Web: http://www.ces.ncsu.edu/TurfFiles/pubs/wqwm155.html

Purdue University Extension Service. *Beneficial Lawn Care and Chemical Management*. (n.d). Retrieved February 12, 2001 from the World Wide Web: http://pasture.ecn.purdue.edu/~epados/lawn/src/title.htm

South Jersey Resource Conservation and Development Council, Inc. *Non-Point Pollution Prevention – Homeowner*. (n.d.). Retrieved February 9, 2001 from the World Wide Web: http://www.sjrcd.org/ce/erosion3.htm

University of Idaho, College of Agriculture. *Fertilizer BMPs for Your Lawn.* (1994, April). Water Quality Update, volume 4, number 2. Retrieved February 9, 2001 from the World Wide Web: http://www.uidaho.edu/wq/wqu/wqu42.html

University of Maryland – Cooperative Extension. *Information Central – Greenhouse, Nursery, Landscape, & Turf.* Retrieved May 22, 2001 from the World Wide Web: http://www.agnr.umd.edu/CES/greennursury.html

University of Minnesota Extension Service. *Fertilizer – Phosphorus and Water Pollution* (282). (1992). Retrieved February 12, 2001 from the World Wide Web: http://www.extension.umn.edu/info-u/environment/BD282.html

University of Minnesota Extension Service. *Preventing Pollution Problems from Lawn and Garden Fertilizers* (FO-2923-GO). (1999). Retrieved February 12, 2001 from the World Wide Web: http://www.extension.umn.edu/distribution/horticulture/DG2923.html

University of Minnesota Extension Service. *Turfgrass Management for Protecting Surface Water Quality* (BU-5726-GO). (1997). Retrieved February 12, 2001 from the World Wide Web: http://www.extension.umn.edu/distribution/horticulture/DG5726.html

University of Wisconsin – Extension. *Lawn and Garden Fertilizers* (GWQ002). (1999). Retrieved January 23, 2001 from the World Wide Web: http://www.cleanwater.uwex.edu/pubs/stewards/index.html University of Wisconsin – Extension. *Step in the Right Direction with Proper Lawn Fertilizing*. (n.d.). Retrieved January 23, 2001 from the World Wide Web: http://www.clean-water.uwex.edu/pubs/stewards/index.html

University of Wisconsin – Extension. *Steps for Maintaining Healthy Lawns and Quality Waters*. (n.d.). Retrieved January 23, 2001 from the World Wide Web: http://www.clean-water.uwex.edu/pubs/stewards/index.html

The following documents are examples of local guidelines for the design and maintenance of golf courses:

Baltimore County Environmental Protection and Resource Management. *Environmental Guidelines for the Design and Maintenance of Golf Courses*. (n.d.). Retrieved May 17, 2001 from the World Wide Web: http://www.epa.gov/owow/nps/ordinance/golf.htm

Worcester County Department of Planning, Permits & Inspections. *Voluntary Guidelines Recommended for Golf Courses in Worcester County & the Delmarva Peninsula.* (n.d.). Retrieved May 18, 2001 from the World Wide Web: http://www.dnr.state.md.us/bay/tribstrat/golf.html

The following University of Florida website details their outreach program to reduce non-point source pollution, which includes proper nutrient management techniques: http://hort.ufl.edu/fyn/



1 Introduction

Aqueous film-forming foam (AFFF) is a highly effective firefighting product intended for fighting high-hazard flammable liquid fires. AFFF products are synthesized by combining hydrocarbon foaming agents with fluorinated surfactants to achieve a product that has been used at military installations, civilian airports, petroleum refineries, bulk storage facilities, and chemical manufacturing plants (Hu et al. 2016; CONCAWE 2016).

This fact sheet is targeted to local, state, and federal regulators and tribes in environmental, health and safety roles as well as AFFF users at municipalities, airports, and industrial facilities. This fact sheet is not intended to replace manufacturer specifications or industry guidance for AFFF use, or to discuss alternatives in detail. It is only intended to educate users on AFFF use to reduce and eliminate potential harm to human health and the environment. Additional information is available in the Guidance Document.

2 What is AFFF?

Class B firefighting foams are commercial surfactant solutions that

ITRC has developed a series of fact sheets that summarize recent science and emerging technologies regarding PFAS. The information in this and other PFAS fact sheets is more fully described in the *ITRC PFAS Technical and Regulatory Guidance Document (Guidance Document)* (*https://pfas-1.itrcweb.org/*).

This fact sheet outlines methods to properly identify, handle, store, capture, collect, manage, and dispose of AFFF to limit potential environmental impacts, and includes:

- Definition of AFFF
- Best Management Practices for AFFF use
- Regulations Affecting Sale and Use
- Foam Research and Development

are designed and used to combat Class B flammable fuel fires. All Class B foams are not the same. Although not usually categorized this way from a fire protection viewpoint, they can be divided into two broad categories from a per- and polyfluoroalkyl substances (PFAS) perspective: fluorinated foams that contain PFAS and fluorine-free foams (F3) that do not contain PFAS.

There are six groups of Class B foams that contain PFAS and four groups of Class B foams that do not contain PFAS. Figure 1 illustrates all categories of Class B foams. This fact sheet focuses on AFFF only as these are the primary foams that contain fluorosurfactants.

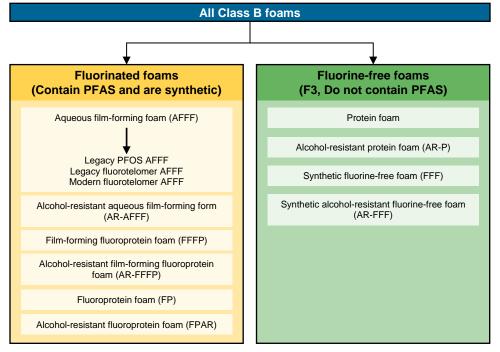


Figure 1. Types of Class B foams. Source: S. Thomas, Wood, PLC. Used with permission.

Aqueous Film-Forming Foam (AFFF) continued

AFFF is considered a fluorinated foam and when mixed with water, the resulting solution achieves the interfacial tension characteristics needed to produce an aqueous film that spreads across the surface of a hydrocarbon fuel (petroleum greases, tars, oils and gasoline; and solvents and alcohols) to extinguish the fire and to form a vapor barrier between the fuel and atmospheric oxygen to prevent re-ignition. This film formation is the defining feature of AFFF.

AFFF has been used at chemical plants, flammable liquid storage and processing facilities, merchant operations (oil tankers, offshore platforms), municipal services (fire departments, firefighting training centers), oil refineries, terminals, and bulk fuel storage farms, aviation operations (aircraft rescue and firefighting, hangars), in some industrial fire extinguishers, and military facilities.

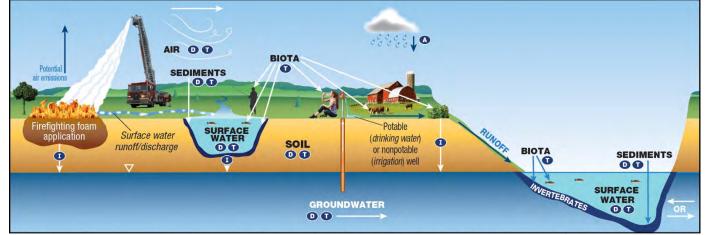
There are three possible types of AFFF, each is presented in Figure 1:

- legacy PFOS AFFF (manufactured in the US from the late1960s through 2002)
- legacy fluorotelomer AFFF (contain some long-chain PFAS) (manufactured in the US from the 1970s until 2016)
- modern fluorotelomer AFFF (short-chain PFAS became the predominant fluorochemicals used in manufacturing in response to USEPA 2010/2015 voluntary PFOA Stewardship Program)

Most foam manufacturers now produce Class B F3s. Performance of these foams should be evaluated carefully as future purchasing decisions are made. Organizations should determine whether a Class B F3 can achieve the required performance specifications for their specific flammable liquid hazards as part of pre-planning for replacement materials (FFFC 2016). As of publication, F3s do not meet the performance requirements of the Mil-Spec and therefore are not used at federal- and FAA-regulated facilities (FAA 2020). A mandate within the FAA Reauthorization Act of 2018 (enacted October 5, 2018) directs the FAA to stop requiring the use of fluorinated foam no later than 3 years from the date of enactment (October 4, 2021), so F3 use is anticipated at FAA-regulated facilities in the near future. The National Defense Authorization Act of fiscal Year 2020 (signed into law Dec 20, 2019) requires the DOD to phase out its use of AFFF at all military installations by Oct. 1, 2024, with limited exceptions, and immediately stop military training exercises with AFFF. The secretary of the Navy must publish specifications for PFAS-free firefighting foam at all military installations and ensure that the foam is available for use by Oct. 1, 2023.

3 Best Management Practices (BMPs) for Class B AFFF Use

Firefighting foams are an important tool to protect human health and property from flammable liquid fire threats. Proper management and usage strategies combined with the ongoing refinement of environmental regulations will allow an informed selection of the viable options to sustainably use firefighting foams. BMPs should be established for the use of any firefighting foam to prevent possible releases to the environment that can lead to soil, groundwater, surface water, and potentially drinking water contamination. The discharge of firefighting foams to the environment is of concern because of the potential negative impact they can have on ecosystems and biota. AFFF, due to the presence of PFAS, poses a unique challenge to protecting the environment when it is released. Specifically, for AFFF, the amount of PFAS from foam that may enter groundwater depends on the type and amount of foam used, the degree of containment, when and where the foam was used, the type of soil and the depth to groundwater. AFFF is typically discharged on land but can run off into surface water or stormwater or infiltrate to groundwater. A conceptual site model (CSM) is presented in Figure 2.



KEY Atmospheric Deposition Diffusion/Dispersion/Advection Infiltration Transformation of precursors (abiotic/biotic) Figure 2. CSM for fire training areas.

Source: Adapted from figure by L. Trozzolo, TRC. Used with permission.

Aqueous Film-Forming Foam (AFFF) continued

BMPs should consider the entire life cycle for AFFF, including procurement and inventory, foam systems and operations, emergency firefighting operations, immediate investigative and clean-up actions, treatment and disposal and system replacement.

The procurement and inventory of foam should be carefully considered. Foams should be selected that meet the performance specification requirements governing the use. Foams procured should be documented, labelled clearly and adequately contained. Foam use and disposal should be carefully tracked and recorded.

When evaluating foam systems and operations, from fixed-system testing, mobile firefighting equipment testing and appropriate training exercises, engineering and administrative controls as well as personal protective equipment (PPE) should be carefully evaluated. During emergency firefighting operations following a release of firefighting foam, PPE should be used correctly, maintained, and decontaminated routinely. Immediate investigative and clean-up actions include initial mitigation efforts such as source control, containment tactics, and recovery tactics.

BMPs start with pre-planning and deciding which foam to keep in stock. The team should consider key factors such as these:

- Whether F3 alternatives can meet site-specific performance requirements
- Site-specific evaluation of likely fire hazards and potential risks for life, public safety, and property
- Potential environmental, human health, and financial liabilities associated with AFFF releases
- Site constraints, including existing equipment retrofit requirements to adapt to alternate foams

The treatment and disposal of AFFF products and environmental media impacted with PFAS can be complex, time consuming, and costly. Practitioners should be aware of approved and available disposal options prior to the generation of PFAS-impacted waste or the start of an AFFF replacement project to avoid potentially lengthy waste storage timeframes. Currently, available disposal options for AFFF and PFAS-impacted materials are limited and each option has its advantages and disadvantages. More information is included in the Guidance Document.

Firefighting foam replacement is complex and could require a complete system review and, potentially, redesign and modification of system components to meet the new objectives or material and performance requirements. Foam replacement should include an evaluation of specific hazards and application objectives, a review of applicable performance standards, an understanding of engineering requirements for foam product storage and application, and a check to ensure that the foam product is approved for use for the specific hazards being mitigated.

4 Regulations Affecting the Sale and Use of AFFF

There are many State, Federal, and International regulations and guidance documents governing the procurement, use, and disposal of AFFF. Activities range from AFFF take-back programs and prohibition of manufacture, sale, use, and import of AFFF through to restrictions and requirements for disposal. Refer to the Guidance Document for further information.



Figure 3. Life cycle considerations for AFFF. *Source: S. Thomas, Wood, PLC. Used with permission.*

5 Foam Research and Development

A substantial amount of research related to AFFF alternatives and replacement chemistries has recently been completed and/or is being considered at the time of publication. For more information related to this topic, please refer to the Guidance Document. Several organizations globally have made investments in research and development around AFFF from the assessment of their use, environmental impacts, as well as socioeconomic impacts of transiton to and performance specifications of F3 alternatives.

6 References and Acronyms

The references cited in this fact sheet and further references can be found at https://pfas-1.itrcweb.org/references/. The acronyms used in this fact sheet and in the Guidance Document can be found at https://pfas-1.itrcweb.org/references/.

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