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STATE OF DELAWARE

WATER AND AIR RESOURCES COMMISSION

Water Resources Division Dover, Delaware 19901 RECEIVED

NOV 18 1970

## WELL COMPLETION REPORT

Permit Number: <u>WR-6-167/70</u>	8. Well Head Completion: SURVE		SURVEY
Owner of Well: Town y frankford, Del,	Pitless Adapter Type inches above grade		Type
The state of the s	Inc.	ies above gra	ue
2. Test Well	9. Static Water Level:		
Observation Well			
Production Well $\underline{x}$ Well Abandoned? Yes No $\underline{x}$	feet above grade		1
well Abandoned: les NO X	10. Pumping Wate	er Level:	· · · · · · · · · · · · · · · · · · ·
3. Total Well Depth 101 feet		et below grad	e after
Date Completed Nov. 2, 1970		urs at <u>100</u>	
. Grout: TypeCement	11. Permanent P	mn Installed	9
from 0 feet to 40 feet	11. Permanent Pump Installed? Yes No		•
from feet to feet	a. Shallow		
Contact The	Deep Wel.		
8 inches to 80 feet	b. Reciproca Centrifus		Rotary Jet
inches to feet	Submersi		
Drive Shoe? YesNo		GPM	
. Screen Setting:	12. Well Number		
80 feet to 101 feet	(Leave Blank	<b>()</b>	
		······································	
Gravel Packed? Yes X No			
75 feet to 101 feet			
		Thickness	Depth to
		Thickness of Stratum	Depth to Bottom of
75 feet to 101 feet  3. Well Log			
75 feet to 101 feet  3. Well Log  Formation		of Stratum	Bottom of Stratum
75 feet to 101 feet  3. Well Log  Formation  Top soil, brownish black sand, white cla			Bottom of
75 feet to 101 feet  3. Well Log  Formation		of Stratum	Bottom of Stratum
75 feet to 101 feet  3. Well Log  Formation  Top soil, brownish black sand, white cla		of Stratum	Bottom of Stratum
75 feet to 101 feet  3. Well Log  Formation  Top soil, brownish black sand, white classifier and medium light yellow sand  Fine white sand and decayed vegetation		of Stratum  4  7  4	Bottom of Stratum  4  11  15
75 feet to 101 feet  3. Well Log  Formation  Top soil, brownish black sand, white classine and medium light yellow sand  Fine white sand and decayed vegitation  Brownish colored clay		of Stratum  4  7  4  3	Bottom of Stratum  4  11  15  18
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FORMATION	THICKNESS OF STRATUM	DEPTH TO BOTTOM OF STRATUM
Fine to coarse and very cosrse fairly clean white sand	30	107
Silty fine white sand	5	112