MAIL TO:

WATER SUPPLY BRANCH DIVISION OF ENVIRONMENTAL CONTROL P.O. BOX 1401 VER, DELAWARE 19903

STATE OF DELAWARE DEPARTMENT OF NATURAL RESOURCES AND ENVIRONMENTAL CONTROL

WELL COMPLETION REPORT MUST	1/1
BE RETURNED 30 DAYS AFTER	1.
CONSTRUCTION DATE	

WELL COMPLETION REPORT

1 E131VIII 110:	LOCAL ID	TYPE OF PERMANENT PUMP INSTALLED:
OWNER Pat Waller		PUMP MANUFACTURE
•		RATED CAPACITY (GPM)
6-13-0	0	PUMP INTAKE SETTING FT. BELOW GRADE
CONSTRUCTION DATE 5-13-9		1 200
PURPOSE: 🗆 TEST	D PERMANENT	THE COMPLETED WELL IS?
•		YES NO
USE: DOMESTIC	□ AGRICULTURAL	A. AT LEAST 15' FROM ANY FOUNDATION 🔲 🖂
		B. AT LEAST 50' FROM ANY SEPTIC TANK
	☐ INDUSTRIAL	
	☐ PUBLIC	C. AT LEAST TO THOM IS MIT OF THE CO.
☐ OBSERVATION	□ DEWATERING	D. AT LEAST 100' FROM THE NEAREST EDGE
☐ HEAT PUMP RECHARGE	☐ HEAT PUMP SUPPLY	OF ANY TILE FIELD
		THE MEAREST NEIGHBORS (CIRCLE ONE)
☐ OTHER (Specify)	—	
IS THIS A REPLACEMENT WELL? YES	NOT	
ABANDONMENT DATE FOR OLD WELL ,	500	ISFROM COMPLETED WELL.
ABANDONMENT METHOD	<u> </u>	IS COMPLETED WELL LOCATED AS SHOWN
, and the state of		ON APPLICATION FORM?
PRU 1 INC 115	THOD	IF NO, DESCRIBE LOCATION CHANGE OR OTHER COMMENTS.
DRILLING ME		IF NO, DESCRIBE LOOK HOW CHANGE ON OTHER COMMENTS.
☐ AUGERED ☐ BORED	CABLE TOOL	. DEGENN
☐ DRIVEN ☐ JETTED	AIR ROTARY	
MUD ROTARY REVERSE	☐ WASHED	1 1131
		1 'V
OTHER (Specify)		
TOTAL DEPTH DRILLED		
ł.		
CASING SEQI	JENCE	WATER SUPP
INNER	OUTER	Limite 1 3UP
CASING TOP		
1 7 1		
CASING BOTTOM		1 1
CASING DIAMETER		1 11
CASING MATERIAL		Si
SCREEN SEQ		A no il
INNER	OUTER	0.23-4
70		
I SCREEN TOP		
SCREEN TOP		DRILLERS LOG DESCRIPTION TOP OF STRATA BOTTOM OF STRAT.
SCREEN TOP SCREEN BOTTOM		
SCREEN TOP SCREEN BOTTOM SCREEN DIAMETER		Top Su' O STRATA BOTTOM OF STRATA
SCREEN TOP SCREEN BOTTOM SCREEN DIAMETER SCREEN MATERIAL	EN APPROVAL FOR SCREENING/	Top So. 1 2 30
SCREEN TOP SCREEN BOTTOM SCREEN DIAMETER SCREEN MATERIAL	EN APPROVAL FOR SCREENING/ EL PACKING MORE THÂN ONE AQU- NUST BE OBTAINED FROM DNREC.	Tan Sand 2
SCREEN TOP SCREEN BOTTOM SCREEN DIAMETER SCREEN MATERIAL WRITT GRAV	EL PACKING MORE THAN ONE AQU- IUST BE OBTAINED FROM DNREC.	Tan Sand 2
SCREEN TOP SCREEN BOTTOM SCREEN DIAMETER SCREEN MATERIAL	EL PACKING MORE THAN ONE AQU- IUST BE OBTAINED FROM DNREC.	Tan Sand 2- 30
SCREEN TOP SCREEN BOTTOM SCREEN DIAMETER SCREEN MATERIAL WRITT GRAVE IFER A GROUT TYPE: CEMENT DENTON!	EL PACKING MORE THAN ONE AQU- IUST BE OBTAINED FROM DNREC.	Tan Sand 2
SCREEN TOP SCREEN BOTTOM SCREEN DIAMETER SCREEN MATERIAL GROUT TYPE: CEMENT BENTONI OTHER:	EL PACKING MORE THAN ONE AQU- IUST BE OBTAINED FROM DNREC.	Top Soil 2 20 Tan Sand 2 20 30 Donk tim Simples 30 50
SCREEN TOP SCREEN BOTTOM SCREEN DIAMETER SCREEN MATERIAL GROUT TYPE: CEMENT GROUT TYPE: CEMENT BENTONI OTHER: FROM TO FO	TE CLAY D	Tan Sand 2- Gran Clay, 20 30 Donk ton Smol/brand 30 50 Ton Sand 50 70
SCREEN TOP SCREEN BOTTOM SCREEN DIAMETER SCREEN MATERIAL GROUT TYPE: CEMENT DENTONIOTHER: FROM TO TO FINON-GROUT BACKFILL OF WELL ANNI	TE CLAY D	Top Soil 2 20 Tan Sand 2 20 30 Donk tim Simples 30 50
GROUT TYPE: CEMENT [] BENTON! OTHER: FROM	TE CLAY D	Tan Sand 2- Gran Clay, 20 30 Donk ton Smol/brand 30 50 Ton Sand 50 70
GROUT TYPE: CEMENT DENTONION OTHER: FROM TO TO FINON-GROUT BACKFILL OF WELL ANNITYPES AND FROM TO TO GRAVEL PACK: TYPE	TE CLAY D EET JLUS O 70 FEET	Tan Sand 2- Gran Clay, 20 30 Donk ton Smol/brand 30 50 Ton Sand 50 70
GROUT TYPE: CEMENT DENTONION-GROUT BACKFILL OF WELL ANNITYPES AND FROM TO TO TO THE GRAVEL PACK: TYPE TO	TE CLAY D EET JLUS O 70 FEET	Tan Sand 2- Gran Clay, 20 30 Donk ton Smol/brand 30 50 Ton Sand 50 70
GROUT TYPE: CEMENT DENTONION SCREEN MATERIAL GROUT TYPE: CEMENT BENTONION FROM TO FIND FOR THE FROM TO	TE CLAY D EET JLUS O 70 FEET	Tan Sand 2- Gran Clay, 20 30 Donk ton Smol/brand 30 50 Ton Sand 50 70
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GROUT TYPE: CEMENT DENTONION-GROUT BACKFILL OF WELL ANNITYPES AND LINE FROM TO THE GRAVEL PACK: TYPE TO TO THE GRAVEL PACK: TYPE TO TO TO THE GRAVEL PACK: TYPE TO	TE CLAY D TE CLAY D	Tan Sand 2- Gran Clay, 20 30 Donk ton Smol/brand 30 50 Ton Sand 50 70
GROUT TYPE: CEMENT DENTONION OTHER: FROM TO TO FINANCIAL FROM TO	TE CLAY DETERMINED FROM DNREC.	Tan Sand 2- Gran Clay, 20 30 Donk ton Smol/brand 30 50 Ton Sand 50 70
GROUT TYPE: CEMENT DENTONION-GROUT BACKFILL OF WELL ANNITYPES AND LINE FROM TO THE GRAVEL PACK: TYPE TO TO THE GRAVEL PACK: TYPE TO TO TO THE GRAVEL PACK: TYPE TO	TE CLAY DETERMINED FROM DNREC.	Tan Sand 2- Gran, Clay, 20 30 Donk Tim Smol brand 30 50 Ton Sand 50 70 Coarse Dork Tan Smol 70 8
GROUT TYPE: CEMENT DENTONION SCREEN MATERIAL GROUT TYPE: CEMENT DENTONION FROM 5 TO 50 TO	TE CLAY DETERMINED FROM DNREC.	Tan Sand 2- Gran Clay, 20 30 Donk ton Smol/brand 30 50 Ton Sand 50 70
GROUT TYPE: CEMENT DENTONI GROUT TYPE: CEMENT BENTONI OTHER: FROM TO TO FI NON-GROUT BACKFILL OF WELL ANNI TYPE TO FROM TO TO GRAVEL PACK: TYPE FROM TO TO STATIC WATER LEVEL: DATE STATIC WATER LEVEL: DATE PUMPING WATER LEVEL: FT. BE AFTER HOURS AT TO WELL HEAD COMPLETION:	TE CLAY DETERMINED FROM DNREC.	Tan Sand 2- Gray Clay 20 30 Donk tim Simple Grave 30 50 Ton Sand 50 70 Course Dorkton Sing 70 8 Supplemental Drillers Log attached YES 1 NO 1
GROUT TYPE: CEMENT DENTONION OTHER: FROM TO FINANCIAL FIT. BELOW, above) GROUND SU PUMPING WATER LEVEL: FIT. BELOW, above) GROUND SU PUMPING WATER L	TE CLAY DETERMINED FROM DNREC.	Tan Sand Tan Sand Gran, Class, ZU 30 Donk tim Simple Grave 30 50 Ton Sand 50 Ton Sand 70 Course Dorkton Sand 70 Supplemental Drillers LOG ATTACHED YES NO PAGE 1 OF PAGES 1/1 M.M. 72 1/1/2
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GROUT TYPE: CEMENT DENTONION OTHER: FROM TO TO FINON-GROUT BACKFILL OF WELL ANNITYPES AND TO STATIC WATER LEVEL: DATE TO FINON-GROUND SUPUMPING WATER LEVEL: FT. BEAFTER HOURS AT TO TO STATER TO TO STATE TO STATE TO TO STATE TO TO STATE TO TO STATE T	TE CLAY DETERMINED FROM DNREC.	Tan Sand Tan Sand Gran, Class, ZU 30 Donk tim Simple Grave 30 50 Ton Sand 50 Ton Sand 70 Course Dorkton Sand 70 Supplemental Drillers LOG ATTACHED YES NO PAGE 1 OF PAGES 1/1 M.M. 72 1/1/2