## MAIL TO:

WATER SUPPLY BRANCH DIVISION OF ENVIRONMENTAL CONTROL P.O. BOX 1401 DOVER, DELAWARE 19901

## STATE OF DELAWARE DEPARTMENT OF NATURAL RESOURCES AND ENVIRONMENTAL CONTROL

WELL COMPLETION REPORT N	иUST
BE ŘETURNED 21 DAYS AFTEI	R 14
BE RETURNED 21 DAYS AFTER CONSTRUCTION DATE	$1/V_{-}$

WELL COMPLETION REPORT

PLEASE PRINT / WELL CONFESTION REPORT			
PERMIT NOV SEESOCO +VID 60 2 LOCAL ID 19	TYPE OF PERMANENT PUMP INSTALLED:		
OWNER Sa Colory	PUMP MANUFACTURE		
CONSTRUCTION DATE 9/12/24	PUMP INTAKE SETTING FT. BELOW GRADE		
PURPOSE: TEST Z PERMANENT	THE COMPLETED WELL IS?		
/			YES NO
USE: DOMESTIC AGRICULTURAL	A. AT LEAST 5' FROM ANY OV		
COMMERCIAL INDUSTRIAL	B. AT LEAST 50' FROM ANY SEPTIC TANK		
☐ IRRIGATION ☐ PUBLIC ☐ MONITOR ☐ DEWATERING	C. AT LEAST 10' FROM TOWN SEWER LINE   D AT LEAST 100' FROM THE NEAREST EDGE		
☐ HEAT PUMP RECHARGE ☐ HEAT PUMP SUPPLY	D. AT LEAST 100' FROM THE NEAREST EDGE ☑ □ OF ANY TILE FIELD		
☑ OTHER (Specify) Property	THE NEAREST NEIGHBORS (CIRCLE ONE)		
IS THIS A REPLACEMENT WELL? YES D NO D	SEPTIC TILE FIELD CESSPOOL OR PRIVY		
ABANDONMENT DATE FOR OLD WELL	IS AND FROM COMPLETED WELL.		
ABANDONMENT METHOD	IS COMPLETED WELL LOCATED AS SHOWN		
	ON APPLICATION FORM?		
DRILLING METHOD	IF NO, DESCRIBE LOCATION (	CHANGE OR OTH	ER COMMENTS.
☐ AUGERED ☐ BORED ☐ CABLE TOOL ☐ DRIVEN ☐ JETTED ☐ AIR ROTARY		000	1 10 1
☐ DRIVEN ☐ JETTED ☐ AIR ROTARY ☐ MUD ROTARY ☐ REVERSE , ☐ WASHED	J. Wolling J.		
☐ OTHER (Specify) 5/3,0% //05.0%	Det A Love local		
TOTAL DEPTH DRILLED 294 210	Part one	3 <b>4.</b>	
	<i>U</i> \	1	
CASING SEQUENCE		A 3/1.24	
1st 2nd 3rd 4th		<b>A</b> PR	1 1985
0001101			
CASING BOTTOM  CASING DIAMETER  CASING DIAMETER		SALA TEN	CHDDLY
CASING MATERIAL PUC FUC	WATER SUPPLY		
SCREEN SEQUENCE			
1s 2nd 3rd 41h	Q141-07		
SCREEN TOP 200 309			r=====================================
SCREEN BOTTOM 2/0 274	DRILLERS LOG DESCRIPTION		
SCREEN DIAMETER SCREEN MATERIAL PLC TUC	Top soil	0	1
WRITTEN APPROVAL FOR SCREENING/ GRAVEL PACKING MORE THAN ONE AQU- IFER MUST BE OBTAINED FROM DNREC.	Fine-med sand	1	10
GROUT TYPE: CEMENT D BENTONITE CLAY D	Gry clay	10	18
OTHER:	Fine-med tan sand	18	75
FROMTOTOFEET	w/clay		
NON-GROUT BACKFILL OF WELL ANNULUS		75	81
L TYPE COOM TO EEET	1 Chou class		, ~'
TYPE FROM TO FEET	Gray clay	• • • • • • • • • • • • • • • • • • • •	
GRAVEL PACK: TYPE 1200 100	This	81	185
FROMTO	This	81	185 207
GRAVEL PACK: TYPEFEETFEETFEET	Fine-coarse sand Fine sand w/40% cly	81	
GRAVEL PACK: TYPEFEETFEETFT. (Below, above) GROUND SURFACE  PUMPING WATER LEVEL:FT. BELOW GRADE	Fine-coarse sand Fine sand w/40% cly Fine-med sand	81 • 185 207	207 293
GRAVEL PACK: TYPEFEETFEETFEET	Fine-coarse sand Fine sand w/40% cly	81 • 185	207
GRAVEL PACK: TYPEFEETFEETFT. (Below, above) GROUND SURFACE  PUMPING WATER LEVEL:FT. BELOW GRADE	Fine-coarse sand Fine sand w/40% cly Fine-med sand	81 . 185 207 293	207 293 305
GRAVEL PACK: TYPEFEET	Fine-coarse sand Fine sand w/40% cly Fine-med sand Gray clay  SUPPLEMENTAL DRILLERS LO	81 . 185 207 293 DG ATTACHED Y	207 293 305 ES □ NO €2
GRAVEL PACK: TYPEFEET	Fine-coarse sand Fine sand w/40% cly Fine-med sand Gray clay  SUPPLEMENTAL DRILLERS LO PAGE 1 OF 1 PAGES COMPANY NAME 12 / ma	81 . 185 207 293 OG ATTACHED Y	207 293 305 ES D NO ES
GRAVEL PACK: TYPEFEET	Fine-coarse sand Fine sand w/40% cly Fine-med sand Gray clay  SUPPLEMENTAL DRILLERS LO PAGE 1 OF PAGES COMPANY NAME PAGES SIGNATURE OF DRILLER IN C	81 . 185 207 293 OG ATTACHED Y	207 293 305 ES D NO ES
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