## MAIL TO:

Pd22-04

STATE OF DELAWARE DEPARTMENT OF NATURAL RESOURCES DIVISION OF ENVIRONMENTAL CONTROL

AND ENVIRONMENTAL CONTROL

WELL COMPLETION REPORT MUST BE RETURNED 30 DAYS AFTER CONSTRUCTION DATE

P.O. BOX 1401 DOVER, DELAWARE 19903

WATER SUPPLY BRANCH

PLEASE PRINT	<del>_</del>	ALLEL COMP	LETION REPORT	1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
PERMIT NO8	7460	LOCAL ID	TYPE OF PE	RMANENT PUMI	P INSTALLED:
OWNER_Phili	p Geoghegan			~	
Box 663	, Seaford,	DE 19973	- PUMP MANUFACTURE		·
CONSTRUCTION DA	TE 7/8/91		- RATED CAPACITY (GPM)	020	
PURPOSE:   TE	ST	☑ PERMANENT	PUMP INTAKE SETTING THE (	FT. BEI COMPLETED WE	LOW GRADE ILL IS?
USE: DOMESTIC	;	☐ AGRICULTURAL	4.471.51.5		YES NO
□ СОММЕРС	DIAL	☐ INDUSTRIAL	A. AT LEAST 15' FROM AN	IY FOUNDATION	⊠ □
☐ IRRIGATIO	•	□ PUBLIC	B. AT LEAST 50' FROM A C. AT LEAST 10' FROM T	NY SEPTIC TANK	
☐ OBSERVAT		□ DEWATERING	D. AT LEAST 100' FROM	OWN SEWER LINE	
	P RECHARGE	🖾 HEAT PUMP SUPPLY	OF ANY TILE FIELD	THE NEAREST EDG	E 121k 🗀
OTHER (SE	pecify)		THE NEAREST	NEIGHBORS (	CIRCLE ONE)
IS THIS A REPLACEN ABANDONMENT DAT	MENIWELL? YES [	NO IX	(SEPING TILE FIELD	CESSPOOL OR	PRIVY
ABANDONMENT MET	HOD WELL _		IS LOC + FROM COMPI	ETED WELL.	
			IS COMPLETED WELL LO	CATED AS SHOWN	
	DRILLING MET	HOD	ON APPLICATION FORMS		<b>≱</b> □
□ AUGERED	☐ BORED	☐ CABLE TOOL	IF NO, DESCRIBE LOCATI	ON CHANGE OR OT	HER COMMENTS.
□ DRIVEN	☐ JETTED	☐ AIR ROTARY			
MUD ROTARY	☐ REVERSE	☐ WASHED	1		
☐ OTHER (Specify) TOTAL DEPTH DRILL					
TOTAL DEFTH DRILLE					
	CASING SEQUE	NCE			
CASING TOP	1 / 2 /	OUTER			
CASING BOTTOM	300.442	<del></del>			
CASING DIAMETER	4" x 2"				
CASING MATERIAL	PVC				
	SCREEN SEQUE	NCE			
	INNER	OUTER			
SCREEN TOP	430	<del></del>	ľ		
SCREEN BOTTOM SCREEN DIAMETER	2	<del> </del>	DRILLERS LOG DESCRIPTION	ON TOP OF STRATA	BOTTOM OF STRATA
SCREEN MATERIAL	PVC		Fine to med tan so		5
	WRITTEN A GRAVEL PA IFER MUST	APPROVAL FOR SCREENING/ ACKING MORE THAN ONE AQU-	Brown and tan clau	, 5	10
GROUT TYPE: CEMEN	<u> </u>	NAV D	Med, to, coarse tan w/chunks of brown Med to coarse tan w/specks of brown Gray 4/100 to mad	sand Clay 10	50
OTHER:			Med to coarse tan	sand Clay 50	
FROMTO NON-GROUT BACKFIL	) 390 FEET	_			75
TYPE FR	IOM TOTO		w/silty gray clay Gray med sand w/no	75	90
GRAVEL PACK: TYPE	#2	FEET	clay	90	120
FROM <u>. 390</u> т	0 425 FEET		Gray sand w/silty	clay 120	150
STATIC WATER LEVEL 25 FT. Below abo	: DATE 2/8/9/		Gray clay	150	175
PUMPING WATER LEVE	EL: 450 FT BELOW	V GRADE	Gray clay w/shell & sand	175	290
AFTER 3 HOL	JRS AT_ <u>50</u>	GPM.	Clay and shell	290	335
WELL HEAD COMPLETION:					
WELL HEAD COMPLETION:  TYPE: PITLESS ADAPTOR []			SUPPLEMENTAL DRILLERS	LOG ATTACHED YE	ES⊡ NODX
OTHER THE			PAGE 1 OF_Z_ PAGES		
24 INCHES ABOVE			SIGNATURE OF SERVE	in water well	—— <del>———</del> ———
,		. 1	SIGNATURE OF DRILLER IN		DATE )
<del> </del>			- dany (festile		1121810

## MAIL TO:

Pd22-04

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

STATE OF DELAWARE DEPARTMENT OF NATURAL RESOURCES AND ENVIRONMENTAL CONTROL

WELL COMPLETION REPORT MUST BE RETURNED 30 DAYS AFTER CONSTRUCTION DATE

PLEASE PRINT

WELL COMPLETION REPORT

PERMIT NO87460 (cont	'd) LOCAL ID	700			
OWNER Philip Geogho	aan	TYPE OF PERMANENT PUMP INSTALLED:			
Box 663, Seafo	yan Ind DF 10072	DUMP A CASTON			
CONSTRUCTION DATE	177/3	RATED CAPACITY (GPM)			
PURPOSE:   TEST		PUMP INTAKE SETTING FT. BELOW GRADE			
1	☐ PERMANENT	THE COMPLETED WELL IS?			
USE: DOMESTIC	☐ AGRICULTURAL	l ves			
☐ COMMERCIAL	☐ INDUSTRIAL	A. AT LEAST 15' FROM ANY FOUNDATION			
☐ IRRIGATION	□ PUBLIC	D. AT LEAST 50' FROM ANY SERTIC TANK			
OBSERVATION	DEWATERING	O. AT LEAST 10' FROM TOWN SEWED LINE			
HEAT PUMP RECHARGE	HEAT DINED OF THE	D. AT LEAST 100' FROM THE NEAREST EDGE   OF ANY TILE FIELD			
IS THIS A PEDI ACCASES		, The state of the			
IS THIS A REPLACEMENT WELL?	YES D NOD	THE NEAREST NEIGHBORS (CIRCLE ONE) SEPTIC TILE FIELD CESSPOOL OR PRINT			
ABANDONMENT DATE FOR OLD W	/ELL	ISFROM COMPLETED WELL.			
ABANDONMENT METHOD		IS COMPLETED WELL LOCATED AS SHOWN			
DRILLING	METHOD	ON APPLICATION FORM?			
AUGERED   ROPE		IF NO, DESCRIBE LOCATION CHANGE OR OTHER COMMENTS.			
□ DKIVEN □ JETTE	D 45-5-	STATISE ON OTHER COMMENTS.			
I I MUD ROTARY ☐ PEVE	DOE - AIT HOTARY				
U OTHER (Specify)	— WHOTED	1	ĺ		
TOTAL DEPTH DRILLED					
CASING	FOLLEN				
CASING S	<del></del>	<b>{</b>			
CASING TOP	OUTER				
CASING BOTTOM			- 1		
CASING DIAMETER					
CASING MATERIAL			- 1		
SCREEN SI	EQUENCE				
SCREEN TOP	OUTER				
SCREEN BOTTOM					
SCREEN DIAMETER		DRILLERS LOG DESCRIPTION FOR			
SCREEN MATERIAL		DRILLERS LOG DESCRIPTION TOP OF STRATA BOTTOM OF STRATA	A		
WR	ITTEN APPROVAL FOR SCREENING	sand such and	$\neg$		
IFE.	ITTEN APPROVAL FOR SCREENING/ AVEL PACKING MORE THAN ONE AQU- R MUST BE OBTAINED FROM DNREC.	sand, layers, 290, 335	$\dashv$		
GROUT TYPE: CEMENT 🔲 BENTO	NITE CLAY I	Gray medium sand	_		
JIIICN		375 420	[		
FROMTO	FEET		$\neg$		
NON-GROUT BACKFILL OF WELL ANI	YULUS L		$\dashv$		
GRAVEL PACK: TYPE	TO FEET		_		
ROMTO			_		
ATTO WATER LEVEL: DATE			7		
FT. (Below, above) GROUND OF	JREACE		-		
OWIFING WATER LEVEL	CI OW 00		_		
FTERHOURS AT	GPM.				
	<del> -</del>		7		
WELL HEAD COMPLETION:  YPE: PITLESS ADAPTOR	,	SUPPLEMENTAL DOUGLES	$\dashv$		
THER []	ļ F	SUPPLEMENTAL DRILLERS LOG ATTACHED YES NO NO NO			
INCHES ABOVE GRADE.		COMPANY NAME American Water Well Systems, Inc.			
THE PROOFE GRADE.	s	SINDLONE OF DRILLED IN CHARGO			
	1	DATE DATE			
UMENT NO. 40-08/78/01/03 - EC 7			1		