MAIL TC: WATER SUPPLY BRANCH DIVISION OF WATER RESOURCES P.O. BOX 1401 DOVER, DELAWARE 19903

STATE OF DELAWARE DEPARTMENT OF NATURAL RESOURCES AND ENVIRONMENTAL CONTROL

WELL COMPLETION REPORT M.
BE RETURNED 21 DAYS AFTER
CONSTRUCTION DATE

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WELL COMPLETION REPORT

PLEASE PRINT	· <u> </u>				
PERMIT NO	<u>89572</u> L	OCAL ID	TYPE OF PERMA	NENT PUMP I	INSTALLED:
OWNER USCG Group (Indian River)			DI NADI MANINISA OTUDE	مع باردال <i>ا</i>	
Cape May, NJ 08204-5082			PUMP MANUFACTURE (GOVICE) RATED CAPACITY (GPM) 35		
CONSTRUCTION DATE 12/31/91				FT. BELO	W GRADE
PURPOSE: TEST DEST D			IPLETED WELI		
USE: DOMESTIC					YES NO
☐ COMMERCIAL ☐ INDUSTRIAL		J AGRICULTURAL	A. AT LEAST 5' FROM ANY OV		
☐ IRRIGATION DE PUBLIC		· · · · · · · · · · · · · · · · · · ·	B. AT LEAST 50' FROM ANY S		
☐ MONITOR ☐ DEWATERING			C. AT LEAST 10' FROM TOWN D. AT LEAST 100' FROM THE		
☐ HEAT PUMP RECHARGE ☐ HEAT PUMP SUPPLY		OF ANY TILE FIELD	NEAREST EDGE		
☐ OTHER (Specify)			THE NEAREST NE	EIGHBORS (CI	RCLE ONE)
IS THIS A REPLACEMENT WELL? YES ☑ NO □			SEPTIC TILE FIELD CESSPOOL OR PRIVY		
ABANDONMENT DATE FOR OLD WELL			IS 400 + FROM COMPLETED WELL.		
ABANDONMENT METHOD Feel w/ grout			IS COMPLETED WELL LOCATED AS SHOWN		
			ON APPLICATION FORM?		
DRILLING METHOD D AUGERED D BORED D CARLE TOOL			IF NO, DESCRIBE LOCATION CHANGE OR OTHER COMMENTS.		
DRIVEN	☐ BORED ☐ JETTED	CABLE TOOL			
MUD ROTARY	□ REVERSE	☐ AIR ROTARY ☐ WASHED			
☐ OTHER (Specify)		LI WASHED			
TOTAL DEPTH DRILLED 230					
CASING SEQUENCE					·
	INNER	OUTER			/
CASING TOP	+2				G EA
CASING BOTTOM	200				O La U O
CASING DIAMETER CASING MATERIAL	FVO	··			
CASING MATERIAL	SCREEN SEQUEN	CF.	}	JA JA	IN 2 4 1992
	INNER	OUTER	ł		
SCREEN TOP	200			VATE	RCLIDE
SCREEN BOTTOM	223	<u> </u>	DRILLERS LOG DESCRIPTION	TOP OF STRATA	BUTTOM OF STRATA
SCREEN DIAMETER	7.77		Med tan sand	0	10
SCREEN MATERIAL	WRITTEN APR	PROVAL FOR SCREENING/		10	
	GRAVEL PAC	ROVAL FOR SCREENING/ KING MORE THAN ONE AQU- E OBTAINED FROM DNREC.	Med gray sand		20
	NT BENTONITE CL	AY DX	Med gray sand w/shel		70
OTHER:			Gray clay w/stones	70	100
FROMTO		Coarse gravel	100	120	
TYPE FROM TO FEET		Gray med sand	120	140	
GRAVEL PACK: TYPE #2		Gray clay	140	180	
FROM <u>155</u> TO <u>230</u> FEET STATIC WATER LEVEL: DATE <u>12/31/91</u>		Gray clay w/med sand		200	
FT. (Below) above) GROUND SURFACE		Gray med to coarse		200	
PUMPING WATER LEVEL: 10 FT. BELOW GRADE		sand	200	230	
AFTER HOURS AT/30 GPM.					
WELL HEAD COMPLETION					
WELL HEAD COMPLETION:			SUPPLEMENTAL DRILLERS LOG ATTACHED YES □ NO 🗵		
TYPE: PITLESS ADAPTOR D			PAGE 1 OF /_ PAGES COMPANY NAME American Water Well Systems, Inc.		
III INCHES ABOVE GRADE.			* 1		
The state of the s			SIGNATURE OF DRILLER IN CHARGE: DATE		
L		Juny J. Junes			