(O:

ER SUPPLY BRANCH
/ISION OF ENVIRONMENTAL CONTROL
.O. BOX 1401
DOVER, DELAWARE 19903

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

Pi 41-06	١
WELL COMPLETION REPORT BE RETURNED 30 DAYS AFT	MUST.
BE RETURNED 30 DAYS AFT	ER /
CONSTRUCTION DATE	<i>//</i> /

LEASE PRINT		WELL COMPL	ETION REPORT	<u>-</u>	
PERMIT NO88	\$784L	OCAL ID	TYPE OF PE	RMANENT PUMP II	NSTALLED:
OWNER USCG Gro	oup (Indian 1 1, NJ 08204		PUMP MANUFACTURE		
			RATED CAPACITY (GPM)		
CONSTRUCTION DATE		· · · · · · · · · · · · · · · · · · ·	PUMP INTAKE SETTING		
PURPOSE: TES	ı <u>p</u>	N PERMANENT	THE (COMPLETED WELL	. IS?
USE: DOMESTIC	г	T AODIOLII TURAL			YES NO
OSE. ☐ DOMESTIC		AGRICULTURAL	A. AT LEAST 15' FROM AN		Ø □
☐ IRRIGATION		INDUSTRIAL	B. AT LEAST 50' FROM A		
☐ OBSERVATION	•	N PUBLIC	C. AT LEAST 10' FROM 1		
☐ HEAT PUMP		DEWATERING	D. AT LEAST 100' FROM OF ANY TILE FIELD	THE NEAREST EDGE	DX D
		☐ HEAT PUMP SUPPLY			
☐ OTHER (Spe IS THIS A REPLACEMI	•••	NO. CO	THE NEAREST NEIGHBORS (CIRCLE ONE)		
ABANDONMENT DATE		NOL	SEPTIC TILE FIELD CESSPOOL OR PRIVY		
			IS Zoo + FROM COMP		
ABANDONMENT METH	100		IS COMPLETED WELL LO		
	DRILLING METHO	.	ON APPLICATION FORM		X 🗆
AUGERED			IF NO, DESCRIBE LOCAT	TION CHANGE OR OTHE	ER COMMENTS.
D DRIVEN	BORED	CABLE TOOL			
MUD ROTARY	☐ JETTED	☐ AIR ROTARY	i		
		□ WASHED			
OTHER (Specify) . TOTAL DEPTH DRILLE	361	· · · · · · · · · · · · · · · · · · ·			
TOTAL DEPTH DRILLE	U	<u> </u>			
~- ,.	CASING SEQUEN	CF			
· · · · · · · · · · · · · · · · · · ·	INNER	OUTER			10 de
CASING TOP	+2				N V E
CASING BOTTOM	315		<u> </u>		· · · · · · · · · · · · · · · · · · ·
CASING DIAMETER	4"		ŀ		1000
CASING MATERIAL	PVC	· · · · · · · · · · · · · · · · · · ·		JAN 2 4	1992
5. 15.11G W. 17.27 W. 12	SCREEN SEQUEN	CF	į		
	INNER	OUTER		MATERIA	
SCREEN TOP	315			WATER S	UPPLY
SCREEN BOTTOM	340		DRILLERS LOG DESCRIPT	TION TOP OF STRATA	POTTOM OF STRATA
SCREEN DIAMETER	#"		Medium to coarse	TION TOP OF STRATA	BUTTOM OF STRATA
SCREEN MATERIAL	FVQ.		l arau sand	0	15
	WRITTEN AP	PROVAL FOR SCREENING/ KING MORE THAN ONE AQU-	Medium to coarse sand w/gray clay	gray	,
•	IFER MUST E	E OBTAINED FROM DNREC.	specks	15	30
	NT 🗆 BENTONITE CL	AY 🖄		_	
OTHER:	0.04	<u> </u>	Brown medium sand	- 1	40
	0_220 FEET		Gray medium to co sand w/gravel	arse 10	120
	L OF WELL ANNULUS		_	1	130
TYPEFF	TO	FEET	Gray clay	130	200
GRAVEL PACK: TYPE FROM 220T	757		Medium to coarse w/clay	sand 200	210
STATIC WATER LEVEL	: DATE 10/25/9	/	Gray medium to co	arse 210	230
STATIC WATER LEVEL: DATE 10/25/9/ STATIC WATER LEVEL: DATE 10/25/9/ FT. (Below, above) GROUND SURFACE PUMPING WATER LEVEL: 28 FT. BELOW GRADE		Gray medium sand clay wood & gray Medium to coaise	w/ 188 230		
AFTERHO	EL: FI. BELOW		Medium to coarise	750	240
AFIERHO	URS AT <i>6O</i>	GPM.	sand	240	250
WELL HEAD COM	DI ETION.				_
			SUPPLEMENTAL DRILLEI	RS LOG ATTACHED YE	s □ no∨
TYPE: PITLESS ADAPTOR [] THER IX			PAGE 1 OF 2 PAGES		
1 4.7			COMPANY NAME American Water Well Systems, Inc.		
S INTOINEO ABOYE GIABE.			SIGNATURE OF DRILLER IN CHARGE: DATE		
			Harry.	y sural	
DOCUMENT NO. 40-08/78/01/03	3 - FC 7		1		

SUPPLY BRANCH JON OF WATER RESOURCES BOX 1401 VER, DELAWARE 19903

STATE OF DELAWARE DEPARTMENT OF NATURAL RESOURCES AND ENVIRONMENTAL CONTROL

Pj 41-06
WELL COMPLETION REPORT MUST
BE RETURNED 21 DAYS AFTER
CONSTRUCTION DATE

WELL COMPLETION REPORT

ASE PRINT	WELL COMITE	LIION NEPONI		
PERMIT NO. 88784 Cont'd		TYPE OF PERMANENT	F PUMP INSTALLED:	
OWNER USCG Group (Indian Riv	ver)	DUMAD AAAAN IEA OTUDE		
Cape May, NJ 08204-5082)	PUMP MANUFACTURE		
CONSTRUCTION DATE		PUMP INTAKE SETTING		
	PERMANENT	THE COMPLET		
		THE SOME LET	YES NO	
USE: DOMESTIC	AGRICULTURAL	A. AT LEAST 5' FROM ANY OVERHAI		
☐ COMMERCIAL ☐	INDUSTRIAL	B. AT LEAST 50' FROM ANY SEPTIC	TANK 🗆 🗀	
	PUBLIC	C. AT LEAST 10' FROM TOWN SEWE	R LINE 🗆 🗀	
	DEWATERING	D. AT LEAST 100' FROM THE NEARE	ST EDGE 🗆 🗀	
☐ HEAT PUMP RECHARGE ☐	HEAT PUMP SUPPLY	OF ANY TILE FIELD		
OTHER (Specify)		THE NEAREST NEIGHB		
IS THIS A REPLACEMENT WELL? YES NO		SEPTIC TILE FIELD CESSPOO		
ABANDONMENT DATE FOR OLD WELL		ISFROM COMPLETED WELL		
ABANDONWENT METHOD		IS COMPLETED WELL LOCATED AS		
DRILLING METHO	D	ON APPLICATION FORM? IF NO, DESCRIBE LOCATION CHANG		
☐ AUGERED ☐ BORED		1 140, DESCRIBE ESCATION CHANG	L OR OTHER COMMENTS.	
☐ DRIVEN ☐ JETTED				
☐ MUD ROTARY ☐ REVERSE				
☐ OTHER (Specify)				
TOTAL DEPTH DRILLED				
CASING SEQUENC				
INNER	ÖUTER			
CASING TOP		,	denimalijans in regionalijans in rije propositija i gan in 1900. Til 1900. 1900.	
CASING BIOMETER				
CASING DIAMETER CASING MATERIAL			e i	
SCREEN SEQUENCE			JAN 2 4 1992	
INNER	OUTER	-	2 4 1002	
SCREEN TOP				
SCREEN BOTTOM		DRILLERS LOG DESCRIPTION TOP O	SAM AND PARK	
SCREEN DIAMETER		Medium to coarse sand	50 295	
SCREEN MATERIAL WRITTEN APP	ROVAL FOR SCREENING/ ING MORE THAN ONE AQU-	tine to coarse gray		
GRAVEL PACK	ING MORE THAN ONE AQU- OBTAINED FROM DNREC.	sand 29	95 340	
GROUT TYPE: CEMENT D BENTONITE CLA		Gray sand w/clay 3.	40 360	
OTHER:	· · · · · · · · · · · · · · · · · · ·			
FROM TO FEET				
NON-GROUT BACKFILL OF WELL ANNULUS				
TYPE FROM TO	FEET			
GRAVEL PACK: TYPE	· · · · · · · · · · · · · · · · · · ·			
FROMFEET				
STATIC WATER LEVEL: DATE				
FT. (Below, above) GROUND SURFACE				
PUMPING WATER LEVEL; FT. BELOW (
ALTER TOORS AT G	IF 1¥1.			
WELL HEAD COMPLETION:		SUPPLEMENTAL DRILLERS LOG ATT	ACHED YES D NOT	
PE: PITLESS ADAPTOR □		PAGE 4 OF_2 PAGES		
} .HER 🗆		COMPANY NAME American Water Well Systems, Inc.		
INCHES ABOVE GRADE.		SIGNATURE OF DRILLER IN/CHARGE: DATE		
		Acres & lu	rek 1	
		1-00-1		
		1/		