PPLY BRANCH OF ENVIRONMENTAL CONTROL JX 1401

∠R, DELAWARE 19903

EASE PRINT

STATE OF DELAWARE DEPARTMENT OF NATURAL RESOURCES AND ENVIRONMENTAL CONTROL

WELL COMPLETION REPORT MUST BE RETURNED 30 DAYS AFTER CONSTRUCTION DATE

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WELL COMPLETION REPORT

MIT NO905	501	OCAL ID	TYPE OF PERMA	ANENT PUMP	INSTALLED:
OWNER Paul Callaway/Gary Callaway			PUMP MANUFACTURE	MA	
RV 2, Box 3,90, Seaford, DE 1997			RATED CAPACITY (GPM)	NA	
CONSTRUCTION DAT	E 4/23/92		PUMP INTAKE SETTING		OW COADE
PURPOSE: ☐ TEST				IPLETED WEL	
	•	= 1 E10917 0 1E111	1112 0011	" LEILD WILL	
USE: DOMESTIC DAGRICULTURAL			A. AT LEAST 15' FROM ANY FO	NI INDATION	YES NO ĎE □
□ COMMERCIAL □ INDUSTRIAL		B. AT LEAST 50' FROM ANY S		<u> </u>	
		D PUBLIC	C. AT LEAST 10' FROM TOWN		
□ OBSERVATION □ DEWATERING		D. AT LEAST 100' FROM THE		Ž . 🗆	
☐ HEAT PUMP RECHARGE ☐ HEAT PUMP SUPPLY		OF ANY TILE FIELD	MEANEST EDGE		
OTHER (Specify)			THE NEAREST NE	FIGHBORS (CI	RCLE ONE)
IS THIS A REPLACEMENT WELL? YES □ NOIX			THE NEAREST NEIGHBORS (CIRCLE ONE) SEPTIC TILE FIELD CESSPOOL OR PRIVY		
ABANDONMENT DATE FOR OLD WELL			IS Loc + FROM COMPLETE		niv i
ABANDONMENT METHOD ~ ~			IS COMPLETED WELL LOCAT		
			ON APPLICATION FORM?		
DRILLING METHOD			IF NO, DESCRIBE LOCATION CHANGE OR OTHER COMMENTS.		
□ AUGERED □ BORED □ CABLE TOOL			" No, BECONIBE ECONION	OFFICIAL OR OT	ILA COMMENTA.
☐ DRIVEN	□ JETTED	☐ AIR ROTARY			
MUD ROTARY	□ REVERSE	□ WASHED			
☐ OTHER (Specify)					
TOTAL DEPTH DRILLE	~ ~ /				
			1		
CASING SEQUENCE				11	
	INNER	OUTER	<u>.</u>		
/ ING TOP	+2'		100	Hilling II	2
JING BOTTOM	75		0135-08	W.	
CASING DIAMETER	6"			1	University days - Later - Card
CASING MATERIAL	PVC		į,	VVATER	F1152141
SCREEN SEQUENCE			· `		And the second s
	INNER	OUTER			
SCREEN TOP	7.3				
SCREEN BOTTOM	7,5,		DRILLERS LOG DESCRIPTION	TOP OF STRATA	BOTTOM OF STRATA
SCREEN DIAMETER	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		Tan medium sand	0	8
SCREEN MATERIAL	WOITTEN ADI	POVAL FOR PORENING			
	GRAVEL PAC	PROVAL FOR SCREENING/ KING MORE THAN ONE AQU- E OBTAINED FROM DNREC.	White clay	8	15
			White coarse sand w/	1 E	2.0
GROUT TYPE: CEMENT D BENTONITE CLAY 💢			gravel Med to coarse tan	15	30
OTHER:			sand	30	97
			Gray clay	97	100
NON-GROUT BACKFILL OF WELL ANNULUS					
CDAVEL BACK, TYPE	TO	FEET		· · · · · · · · · · · · · · · · · · ·	
TYPE FROM, TO FEET GRAVEL PACK: TYPE # 2 FROM TO FEET					
STATIC WATER LEVEL: DATE 4/23/92					
15 FT. (Below, above) GROUND SURFACE					
PUMPING WATER LEVEL: // FT. BELOW GRADE			_		
AFTER _2 HOURS AT 60 GPM.					
GEW.					
WELL HEAD COMPLETION:			SUPPLEMENTAL DOULERS LO	OG ATTACHED V	ES III NO PÀ
TYPE: PITLESS_ADAPTOR □			SUPPLEMENTAL DRILLERS LOG ATTACHED YES D NO TO		
OIHER & Capped			COMPANY NAME American Water Well Systems, Inc.		
LINCHES ABOVE GRADE.			SIGNATURE OF DRILLER IN CHARGE: DATE		
			LATE Auck C/23/92		
		 -	HATY Chuck		,1%) 17C