MAIL TO: 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 MUST BE RETURNED 21 DAYS AFTER CONSTRUCTION DATE

WELL COMPLETION REPORT

PLEASE PRINT					
PERMIT NO	7 <u>83</u> LOCAL ID		TYPE OF PERMANENT PUMP INSTALLED:		
OWNER D. G. S.			PUMP MANUFACTURE 1/2		
			RATED CAPACITY (GPM)	NA	
CONSTRUCTION DATE (a) (a) (88			PUMP INTAKE SETTING	FT. BELO	W GRADE
PURPOSE: ☐ TEST '			THE COM	PLETED WELL	_ IS?
	ŕ				YES NO
USE: DOMESTIC DAGRICULTURAL			A. AT LEAST 5' FROM ANY OV	/ERHANG	
□ COMMERCIAL □ INDUSTRIAL			B. AT LEAST 50' FROM ANY SEPTIC TANK		
☐ IRRIGATION ☐ PUBLIC			C. AT LEAST 10' FROM TOWN SEWER LINE		
✓ MONITOR □ DEWATERING			D. AT LEAST 100' FROM THE		Z D
☐ HEAT PUMP RECHARGE ☐ HEAT PUMP SUPPLY			OF ANY TILE FIELD	MEANEON EDGE	,
□ OTHER (Specify)			THE NEAREST NE	ICHBORS (CII	RCI E ONE)
IS THIS A REPLACEMENT WELL? YES D NOD			THE NEAREST NEIGHBORS (CIRCLE ONE) SEPTIC TILE FIELD CESSPOOL OR PRIVY		
ABANDONMENT DATE FOR OLD WELL			IS-5500 FROM COMPLETED WELL.		
ABANDONMENT METHOD			IS COMPLETED WELL LOCATED AS SHOWN		
ADAINDONMENT METHOD					
DRILLING METHOD			ON APPLICATION FORM?		
			I IF NO, DESCRIBE LOCATION (JHANGE OR OTH	EN COMMENTS.
[CABLE TOOL			
D DRIVEN	□ JETTED	☐ AIR ROTARY	1		
☐ MUD ROTARY	☐ REVERSE	□ WASHED			
OTHER (Specify)	100		1		
TOTAL DEPTH DRILLE	B 107				
CASING SEQUENCE					
T^{-1}					
010N0 T00	INNER	OUTER			
CASING TOP	35	ч			
CASING BOTTOM	1.25	1,25			
CASING DIAMETER CASING MATERIAL	PVC	STEEL	}		
CASING MATERIAL	SCREEN SEQUEN				
INNER OUTER			Qh34-03		
SCREEN TOP	35		J CND	ر-	
SCREEN BOTTOM	39	ì	DRILLERS LOG DESCRIPTION	TOP OF STRATA	BOTTOM OF STRATA
SCREEN DIAMETER	1.25			TOP OF STRAIA	
SCREEN MATERIAL	PVC		SAND Form, Silty yourn	O	24
	WRITTEN AP	PROVAL FOR SCREENING/	CLAY Silty + Sandy years	, 4i	1.1
GRAVEL PACKING MORE THAN ONE AQUIFER MUST BE OBTAINED FROM DIREC.					· · · · · · · · · · · · · · · · · · ·
GROUT TYPE: CEMENT □ BENTONITE CLAY ☑			SAND Fin , Silty gray-bin	1.1	22
OTHER:			SAND, Fc, tr Gravel+Silt	22	28
FROMTOEOFEET			SAND F-~ Silly	28	32
NON-GROUT BACKFILL OF WELL ANNULUS			1 . ' . ' . ' . '		62
TYPE 100 FROM 20 TO 109 FEET			SAND, f-c, tr Gravel+Silt	32_	66
GRAVEL PACK: TYPE NONE FEET			SAND, m-c, Gravelly	62	70
STATIC WATER LEVEL: DATE 6 16 188			SAND F-m Silty	70	74
FT. (Below) above) GROUND SURFACE PUMPING WATER LEVEL: FT. BELOW GRADE			SAND M-C Granly	74	95
AFTER HOURS AT GPM.			CLAY Silty Sand blue come		101
			SAND S-10 Olice STAY 101 109		
WELL HEAD COMPLETION:			SAND, F. M. OI: 10 10 109 SUPPLEMENTAL DRILLERS LOG ATTACHED YES 1 NO 10 10 10 10 10 10 10 10 10 10 10 10 10		
TYPE: PITLESS ADAPTOR []			PAGE 1 OF_1 PAGES		
OTHER DO CAD			COMPANY NAME D G S		
INCHES ABOVE GRADE.			SIGNATURE OF DRILLERAN CHARGE: / DATE /		
			Mand C. Franks 6/17/88		
			Thursday Co	1 / Ulary	10/11/00
					<i>J</i>