MAIL TO:

PLEASE PRINT

WATER SUPPLY BRANCH DIVISION OF ENVIRONMENTAL CONTROL P.O. BOX 1401 DOVER, DELAWARE 19901

STATE OF DELAWARE DEPARTMENT OF NATURAL RESOURCES AND ENVIRONMENTAL CONTROL

WELL COMPLETION REPORT MUST
BE RETURNED 21 DAYS AFTER
CONSTRUCTION DATE

WELL COMPLETION REPORT

OCHOTHOOHOR DATE				
ON 41-11 Ou 7/20/8/				
-20121				

OWNER COLLS OF TRANSFORD CONSTRUCTION DATE 7/1/8/4 PURPOSE: TEST	PERMIT NO LOCAL ID	TYPE OF PERMA	NENT DIME	INSTALLED:
CONSTRUCTION DATE PURPOSE: TEST	/ /	TYPE OF PERMANENT PUMP INSTALLED:		
CONSTRUCTION DATE	OWNER / OCOX O 7 / X/7/(7 / OX=2)	(7)		
PURPOSE: TEST	CONSTRUCTION DATE 77/14/84	1		
USE: □ DOMESTIC □ AGRICULTURAL □ INDUSTRIAL □ INFIRIGATION □ PUBLIC □ CARLEST 69 FROM ANY SEPTIC TANK □ □ DEWAYERING □ DEWAYERING □ DEWAYERING □ DEWAYERING □ DEWAYERING □ DEWAYERING □ DOWNATERING □ DEWAYERING □ DOWNATERING □ DOWNATERING □ DOWNATERING □ DOWNATERING □ DATE TOWN SEWER LINE □ □ DO FANY TILE FIELD □ DOWNATERING □ DATE TOWN SEWER LINE □ □ DOWNATERING SEWER LINE □ DOWN	PURPOSE: TEST / PERMANENT	THE COMPLETED WELL IS?		
BARNDONMENT DATE FOR OLD WELL ABANDONMENT METHOD DRILLING METHOD TO ADDRESS DEVENSE CASING DATE OF THE COMMENTS. CASING DATE OF THE CASING DATE OF THE COMMENTS. CASING DATE OF THE CASING DATE OF THE COMMENTS. CASING DATE OF THE CAS	☐ COMMERCIAL ☐ INDUSTRIAL ☐ IRRIGATION ☐ PUBLIC ☐ MÓNITOR ☐ DEWATERING ☐ HEAT PUMP RECHARGE ☐ HEAT PUMP SUPPLY ☐ OTHER (Specify)	A. AT LEAST 5' FROM ANY OVERHANG B. AT LEAST 50' FROM ANY SEPTIC TANK C. AT LEAST 10' FROM TOWN SEWER LINE D. AT LEAST 100' FROM THE NEAREST EDGE OF ANY TILE FIELD		
ABANDONMENT METHOD AUGERED BORED CABLE TOOL DRIVEN JETTED AIR ROTARY DIVIDIO ROTARY REVERSE WASHED OTHER (Specify) TOTAL DEPTH DRILLED 1/2 OTHER (Specify) OT	1			
DRILLING METHOD AUGERED BORED CABLE TOOL DRIVEN JETTED AIR ROTARY OTHER (Specify) TOTAL DEPTH ORILLED 1/3 AUG SEQUENCE 1/3 20 40 AUGING DIAMETER CASING BOTTOM CASING DIAMETER CASING MATERIAL SCREEN TOP SCREEN BOTTOM SCREEN MATERIAL SCREEN TOP SCREEN MATERIAL SCREEN HOTTOM SCREEN MATERIAL SCREEN HOTTOM SCREEN MATERIAL SCREEN MATERIAL SCREEN SOTTOM SCREEN MATERIAL SCREEN SOTTOM SCREEN MATERIAL SCREEN MATERIAL SCREEN SOTTOM SCREEN MATERIAL SCREEN				
CASING SEQUENCE JASING TOP CASING BOTTOM CASING DIAMETER CASING MATERIAL SCREEN SEQUENCE Mail	DRILLING METHOD ☐ AUGERED ☐ BORED ☐ CABLE TOOL	ON APPLICATION FORM?		
CASING SEQUENCE JASING TOP CASING BOTTOM CASING MATERIAL SCREEN SEQUENCE SCREEN SEQUENCE SCREEN BOTTOM SCREEN BOTTOM SCREEN BOTTOM SCREEN BOTTOM SCREEN BOTTOM SCREEN MATERIAL WRITTEN APPROVAL FOR SCREENING GRAVEL PANNON MORE THAN ONE AGU- EPER MISTS OF STRATAB FROM ONE CO- GRAVEL PANNON MORE THAN ONE AGU- EPER MIST SEC OF STRATAB FROM ONE CO- GRAVEL PANNON MORE THAN ONE AGU- EPER MIST SEC OF STRATAB FROM ONE CO- GRAVEL PANNON MORE THAN ONE AGU- EPER MIST SEC OF STRATAB BOTTOM OF STRATA TOP SOIL IN I			. *	
CASING SEQUENCE JASING TOP CASING BOTTOM CASING DIAMETER CASING MATERIAL SCREEN SEQUENCE SCREEN SEQUENCE JUL SCREEN SEQUENCE JUL JUL SCREEN SEQUENCE JUL JUL JUL JUL JUL JUL JUL JUL JUL JU	/			•
JASING TOP CASING BOTTOM CASING BOTTOM CASING MATERIAL SCREEN SEQUENCE SCREEN TOP SCREEN BOTTOM SC	TOTAL DEPTH DRILLED		·	
ASING TOP CASING BOTTOM CASING DIAMETER CASING MATERIAL SCREEN SEQUENCE SCREEN TOP SCREEN BOTTOM SCREEN BOTTOM SCREEN BOTTOM SCREEN BOTTOM SCREEN MATERIAL WINTTEN APPROVAL FOR SCREENING GRAVE PACKING MORE THAN ONE AGU- FER MUST BE OBTAINED PROW DARRE GROUT TYPE: CEMENT D BENTONITE CLAY D OTHER: FROM TO TO FEET NON-GROUT BACKFILL OF WELL ANNULUS TYPE LECTURY FROM TO TO FEET GRAVEL PACK: TYPE FROM TO TO FEET STATIC WATER LEVEL: THE BELOW GRADE AFTER THOURS AT SC GRAVE WELL HEAD COMPLETION: TYPE: PITLESS ADAPTOR D INCHES ABOVE GRADE SIGNATURE OF PRILER IN CHARGE; DATE / 14/84	CASING SEQUENCE			
CASING BOTTOM CASING BOTTOM CASING MATERIAL SCREEN SEQUENCE SCREEN SEQUENCE SCREEN BOTTOM SCREEN BOTTOM SCREEN BOTTOM SCREEN DIAMETER SCREEN MATERIAL WINTTEN APPROVAL FOR SCREENING FRAME, PACKING MORE THAN ONE AQU- FRAME, PACKING MORE THAN				•
CASING DIAMETER CASING MATERIAL SCREEN SEQUENCE SCREEN TOP SCREEN BOTTOM SCREEN BOTTOM SCREEN MATERIAL SCREEN MATERIAL SCREEN MATERIAL WINITEN APPROVAL FOR SCREENING OF STRATA BOTTOM OF ST	JASING TOP			
SCREEN SEQUENCE SCREEN TOP SCREEN BOTTOM SCREEN BOTTOM SCREEN BOTTOM SCREEN BOTTOM SCREEN MATERIAL SCREEN				
SCREEN TOP SCREEN BOTTOM SCREEN BOTTOM SCREEN DIAMETER SCREEN MATERIAL WRITTEN APPROVAL FOR SCREENING, GRAVEL PACKING MORE THAN ONE AQU- IFER MUST BE OBTAINED FROM ONREC. GROUT TYPE: CEMENT [] BENTONITE CLAY [] OTHER: FROM				
SCREEN TOP SCREEN BOTTOM SCREEN DIAMETER SCREEN MATERIAL WHITTEN APPROVAL FOR SCREENING/ GRAVEL PACK IT TO STATIC WATER LEVEL: DATE FROM JO STATIC WATER LEVEL: DATE HOURS AT FER HOURS AT FER HOURS AT FIRE FIRE FIRE FIRE FIRE FIRE FIRE FIRE		On41-11		
SCREEN DIAMETER SCREEN MATERIAL WHITTEN APPROVAL FOR SCREENING/ GRAVE STOCKING MORE THAN ONE ADU- FER MUST BE OSTAINED FROM OWNEC. GROUT TYPE: CEMENT BENTONITE CLAY OTHER: FROM TO TO FEET NON-GROUT BACKFILL OF WELL ANNULUS FROM TO TO TO FEET FROM TO TO FEET FROM TO TO FEET FROM TO TO FEET FROM TO TO TO FEET FROM TO TO TO FEET FROM TO TO TO TO TO TO TO				
SCREEN MATERIAL WRITTEN APPROVAL FOR SCREENING/ GRAVEL PACKING MORE THAN ONE AQU- IFER MUST BE OBTAINED FROM DNREC. GROUT TYPE: CEMENT BENTONITE CLAY OTHER: FROM TO TO FEET NON-GROUT BACKFILL, OF WELL ANNULUS TYPE CLACTIFY FROM TO TO FEET GRAVEL PACK: TYPE FEET GRAVEL PACK: TYPE FILES SIDE STORY OF THE STOR		DRILLERS LOG DESCRIPTION TOP OF STRATA BOTTOM OF STRATA		
GROUT TYPE: CEMENT D BENTONITE CLAY OTHER: GROUT TYPE: CEMENT BENTONITE CLAY OTHER: FROM TO TO FEET NON-GROUT BACKFILL OF WELL ANNULUS GRAVEL PACK: TYPE ACCION FEET STATIC WATER LEVEL: DATE THE BELOW GRADE AFTER HOURS AT 3C GPM. WELL HEAD COMPLETION: VPE: PITLESS ADAPTOR D FINANCHES ABOVE GRADE INCHES ABOVE GRADE FINANCHES ABOVE GRADE GROUT TYPE: CEMENT BELOW BRADE AND BELOW GRADE FIN SIND (wht) 1 4 Gry sind (wht) 1 4 Gry sind w/br cly 4 22 27 Fin mid sind 27 47 Fin mid sind 27 Fin mid sind 27 Fin gry sind 57 Fin gry sind 5	/y //1	Top soil	0 .	1
GROUT TYPE: CEMENT BENTONITE CLAY Gry snd w/br cly 4 22 OTHER: FROM TO FEET NON-GROUT BACKFILL OF WELL ANNULUS TYPE (LATIFIC FROM 70 TO FEET FROM TO FEET STATIC WATER LEVEL: DATE FILE PUMPING WATER LEVEL: A FT. BELOW GRADE AFTER HOURS AT 30 GPM. WELL HEAD COMPLETION: YPE: PITLESS ADAPTOR FEET FN crs snd 47 57 Fn crs snd 57 70 Fn/crs snd 6 grv1 70 137 Fn/crs snd 6 grv1 70 137 Fn snd W/b1 cly 137 150 SUPPLEMENTAL DRILLERS LOG ATTACHED YES NO FOR PAGE 1 OF PAGES COMPANY NAME Delmarva Drilling Co. SIGNATURE OF DRILLERS IN CHARGE; DATE 7/14/84	WRITTEN APPROVAL FOR SCREENING/ GRAVEL PACKING MORE THAN ONE ACUI-	Fn snd (wht)	1	4
OTHER: FROM		Gry snd w/br cly	4	22
FROM	OTHER:	Gry snd w/wht cly	22	27
GRAVEL PACK: TYPE	FROMTOFEET] -		47
GRAVEL PACK: TYPE	TYPE CUST 111 FROM 70 TO FEET		***=*.	57
STATIC WATER LEVEL: DATE 7/1/ Fin (Below, above) GROUND SURFACE PUMPING WATER LEVEL: 7 FT. BELOW GRADE AFTER 3 HOURS AT 3C GPM. WELL HEAD COMPLETION: SUPPLEMENTAL DRILLERS LOG ATTACHED YES NOW PAGE 1 OF PAGES COMPANY NAME Delmarva Drilling Co. SIGNATURE OF DRILLER IN CHARGE; DATE 7/14/84	44			
PUMPING WATER LEVEL 1 FT. BELOW GRADE AFTER	,			
WELL HEAD COMPLETION: WELL HEAD COMPLETION: SUPPLEMENTAL DRILLERS LOG ATTACHED YES DINOR DAGE 1 OF PAGE 1 OF PAGES COMPANY NAME Delmarva Drilling Co. SIGNATURE OF DRILLER IN CHARGE; DATE 7/14/84		ļ		
WELL HEAD COMPLETION: SUPPLEMENTAL DRILLERS LOG ATTACHED YES DOE PAGE 1 OF PAGES COMPANY NAME Delmarva Drilling Co. SIGNATURE OF DRILLER IN CHARGE; DATE 7/14/84		Fn snd w/bl cly	13/	150
- fall Chogell	WELL HEAD COMPLETION: TYPE: PITLESS ADAPTOR THER TO CHAPTER	PAGE 1 OF PAGES COMPANY NAME Delmarva Drilling Co. SIGNATURE OF DRILLER IN CHARGE; DATE7/14/84		
· · · · · · · · · · · · · · · · · · ·		- Ble Chogs	ll	