## MAIL TO:

PLEASE PRINT

PERMIT NO. .

OWNER BERT MESSICK

WATER SUPPLY BRANCH
DIVISION OF ENVIRONMENTAL CONTROL
P.O. BOX 1401

81694

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

WELL COMPLETION REPORT MUST BE RETURNED 30 DAYS AFTER

CONSTRUCTION DATE

OOVER, DELAWARE 19903
WELL COMPLETION DEE

\_ LOCAL ID \_

Pd44-02 **WELL COMPLETION REPORT** 101 TYPE OF PERMANENT PUMP INSTALLED: PUMP MANUFACTURE RATED CAPACITY (GPM) . FT. BELOW GRADE PUMP INTAKE SETTING \_ THE COMPLETED WELL IS? YES. NO A. AT LEAST 15' FROM ANY FOUNDATION 8. AT LEAST 50' FROM ANY SEPTIC PANK C. AT LEAST 10' FROM TOWN SEWER LINE D. AT LEAST 100' FROM THE NEAREST EDGE OF ANY TILE FIELD THE NEAREST NEIGHBORS (CIRCLE ONE) SEPTIC TILE FIELD CESSPOOL OR PRIVY FROM COMPLETED WELL. IS COMPLETED WELL LOCATED AS SHOWN ON APPLICATION FORM? IF NO, DESCRIBE LOCATION CHANGE OR OTHER COMMENTS. 480 FEB 100 479 UPPI 700 DRILLERS'LOG DESCRIPTION TOP OF STRATA BOTTOM OF STRATA TOPSOIL 0 1 LIGHT TAN SAND 1 5 CRS. DARK TAN SAND 5 . 20 CRS. LIGHT TANSAND 20 45 CRS. TO MED. TAN \*% TANS SAND 45 57 IRON ORE & GRVL 57 60 CRS. LIGHT TAN SAND LGHT TAN SAND& 64 100 GRVI MXD CRS. TAN SAND 100 125 Crs. DRK TAN SAND 125135 SUPPLEMENTAL DRILLERS LOG ATTACHED YES [] PAGE 1 QF\_\_PAGES COMPANY NAME LIFETIME WELL DRILING CO. SIGNATURE OF DRILLIER IN CHARGE: DATE WM: KENNETH WOOD

	CVVICE SEASON			
	<u> </u>	Rte. #1, Box 98, Laural, De		
	CONSTRUCTION DATE 2-14		<b>-</b> 90	
	PURPOSE: TES			
	10,11 OOC     100	'1	<b>EX</b> PERMANENT	
	USE: DOMESTIC		- ACRICH THE	
			☐ AGRICULTURAL	
	□ COMMERCI		☐ INDUSTRIAL	
	<b>₩</b> RRIGATION		□ PUBLIC	
	☐ OBSERVATION		☐ DEWATERING	
	☐ HEAT PUMP	RECHARGE	☐ HEAT PUMP SUPPLY	
	OTHER (Sp.		- NEXT TOWN SOFFET	
	IS THIS A REPLACEMENT WELL? YES □ NO□XX			
	ABANDONMENT DATE FOR OLD WELL			
	ABANDONMENT METI	HOD		
	DRILLING METHOD			
	□ AUGERED	☐ BORED	☐ CABLE TOOL	
	☐ DRIVEN	☐ JETTED	□ AIR ROTARY	
	XX MUD ROTARY	☐ REVERSE	□ WASHED	
	☐ OTHER (Specify)		_ ····O(1ED	
1			1.35	
1	TOTAL DEPTH DRILLED135			
		CASING SEQUE	NCE	
		INNER		
1	04000 705	+1	OUTER	
Ì	CASING TOP	35		
١	CASING BOTTOM			
ľ	CASING DIAMETER	12		
ļ	CASING MATERIAL	PVC		
	SCREEN SEQUENCE			
1		INNER		
1	SCREEN TOP	35		
1	SCREEN BOTTOM	135		
1		12	<del></del>	
1	SCREEN DIAMETER		-	
١	SCREEN MATERIAL	PVC WRITTEN A	ADDROVAL EOD BODEETING	
		WRITTEN APPROVAL FOR SCREENING/ GRAVEL PACKING MORE THAN ONE AQU-		
	IFER MUST BE OBTAINED FROM DNREC.			
GROUT TYPE: CEMENT D BENTONITE CLAY				
OTHER:				
FROM 5 TO 20 FEET				
1	NON GROUT BACKFILL OF WELL ANNULUS			
	THE MINISTER STATES	TYPE Sand/ClayFROM		
1	TYPE Sand/Clayer	ом <u>20</u> то	135 FFFT	
1	GRAVEL PACK: TYPE	юм <u>20                                    </u>	135 FEET	
1	GRAVEL PACK: TYPE	юм <u>20                                    </u>	135 FEET	
1	GRAVEL PACK: TYPE FROM	OM <u>20</u> TO	FEET	
1	GRAVEL PACK: TYPE FROM	OM TO	FEET	
1	GRAVEL PACK: TYPE FROM	OM		
	GRAVEL PACK: TYPE FROM 20TO STATIC WATER LEVEL 3.7FT (Below) about the pumping Water Level	OM		
	GRAVEL PACK: TYPE FROM	OM		
	GRAVEL PACK: TYPE FROM 20T STATIC WATER LEVEL 3.7FT (Below) abo PUMPING WATER LEVEL AFTER 5 HOL	OM		
	GRAVEL PACK: TYPE FROM 20TI STATIC WATER LEVEL 3_7FT (Below) abo PUMPING WATER LEVEL AFTER 5 HOU	OM		
	GRAVEL PACK: TYPE FROM 20T STATIC WATER LEVEL 3.7FT (Below) abo PUMPING WATER LEVEL AFTER 5 HOL	OM		
	GRAVEL PACK: TYPE FROM 20TI STATIC WATER LEVEL 3_7FT (Below) abo PUMPING WATER LEVEL AFTER 5 HOU  *VELL HEAD COMI YPE: PITLESS ADAPT OTHER	OM		
	GRAVEL PACK: TYPE FROM 20TI STATIC WATER LEVEL 3_7FT (Below) abo PUMPING WATER LEVEL AFTER 5 HOU  *VELL HEAD COMI YPE: PITLESS ADAPT OTHER	OM		
	GRAVEL PACK: TYPE FROM20TI STATIC WATER LEVEL3.7FT (Below) abo PUMPING WATER LEVEL AFTER5 HOU  *VELL HEAD COMI YPE: PITLESS ADAPT	OM		
	GRAVEL PACK: TYPE FROM 20TI STATIC WATER LEVEL 3_7FT (Below) abo PUMPING WATER LEVEL AFTER 5 HOU  *VELL HEAD COMI YPE: PITLESS ADAPT OTHER	OM		
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