## MAIL TO:

WATER SUPPLY BRANCH DIVISION OF ENVIRONMENTAL CONTROL P.O. BOX 1401
OVER, DELAWARE 19903

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

WELL COMPLETION REPORT MUST BE RETURNED 30 DAYS AFTER CONSTRUCTION DATE

## WELL COMPLETION REPORT

OF34-64

PERMIT NO. 93077  LOCAL ID  WHER RICHARD LARCES FET  CONSTRUCTION DATE 10-2-9-92  PURPOSE   TEST   BZ PERMANENT    USE: \$ZIDOMESTIC   AGRICULTURAL	PLEASE PRINT	
CONSTRUCTION DATE	PERMIT NO. 93077 LOCAL ID.	TYPE OF PERMANENT PUMP INSTALLED:
CONSTRUCTION DATE	OWNER Richard Lancaster	PUMP MANUFACTURE Scales
PURPOSE:   TEST		RATED CAPACITY (GPM)
VEB. NO A AT LEAST 105 FROM ANY FOUNDATION   INRIGATION   PUBLIC	CONSTRUCTION DATE	PUMP INTAKE SETTING //// FT. BELOW GRADE
USE: \$\frac{1}{1} COMMERCIAL   INDUSTRIAL	PURPOSE:   TEST  PERMANENT	THE COMPLETED WELL IS?
COMMERCIAL   INDUSTRIAL   IND		YES NO
COMMERCIAL   INDUSTRIAL   IND	USE: ☑ DOMESTIC ☐ AGRICULTURAL	A. AT LEAST 15' FROM ANY FOUNDATION 😿 🖸
IRRIGATION   PUBLIC		
□ OBSERVATION □ DEWATERING □ HEAT PUMP RECHARGE □ HEAT PUMP SUPPLY IS THIS A REPLACEMENT WELL? YES ® NO□ ABANDOMMENT DATE FOR OLD YELL D'3-9-92 ABANDOMMENT DATE FOR OLD YELL D'3-9-92 ABANDOMMENT DATE FOR OLD YELL D'3-9-92 ABANDOMMENT METHOD DRILLING METHOD DRILLING METHOD □ AUGERED □ BORED □ CABLE TOOL □ DRIVEN □ JETTED □ AIR ROTARY SO MUD ROTARY □ REVERSE □ WASHED □ OTHER (Specify) TOTAL DEPTH DRILLED  CASING TOP CASING BOTTOM CASING BOTTOM SCREEN BOTTOM SCREEN DIAMETER CASING MATERIAL SCREEN SEQUENCE HAME SCREEN DIAMETER CROWN □ TO JETTED □ DRIVEN SCREEN DIAMETER SCREEN DIAMETER CROWN □ TO JETTED □ DRIVEN SCREEN DIAMETER CROWN □ TO JETTED □ DRIVEN SCREEN DIAMETER CROWN □ TO JETTED □ DRIVEN OF STRATA BOTTOM OF STRATA TOP SO J □ JETTED □ DRIVEN OF STRATA BOTTOM OF STRATA TOP SO J □ JETTED □ DRIVEN OF STRATA BOTTOM OF STRATA TOP SO J □ JETTED □ DRIVEN OF STRATA BOTTOM OF STRATA TOP SO J □ JETTED □ DRIVEN OF STRATA BOTTOM OF STRATA TOP SO J □ JETTED □ DRIVEN OF STRATA BOTTOM OF STRATA TOP SO J □ JETTED □ DRIVEN OF STRATA BOTTOM OF STRATA TOP SO J □ JETTED □ DRIVEN OF STRATA BOTTOM OF STRATA TOP SO J □ JETTED □ DRIVEN OF STRATA BOTTOM OF STRATA TOP SO J □ JETTED □ DRIVEN OF STRATA BOTTOM OF STRATA TOP SO J □ JETTED □ DRIVEN OF STRATA BOTTOM OF STRATA TOP SO J □ JETTED □ DRIVEN OF STRATA BOTTOM OF STRATA TOP SO J □ JETTED □ JETTED □ DRIVEN OF STRATA BOTTOM OF STRATA TOP SO J □ JETTED □ JETTED □ DRIVEN OF STRATA BOTTOM OF STRATA TOP SO J □ JETTED □ JETTED □ DRIVEN OF STRATA BOTTOM OF STRATA TOP SO J □ JETTED □ JETTED □ JETTED DRIVEN OF STRATA BOTTOM OF STRATA TOP SO J □ JETTED □ JETTED DRIVEN OF STRATA BOTTOM OF STRATA TOP SO J □ JETTED DRIVEN OF STRATA BOTTOM OF STRATA TOP SO J □ JETTED DRIVEN OF STRATA BOTTOM OF STRATA TOP SO J □ JETTED DRIVEN OF STRATA BOTTOM OF STRATA TOP SO J □ JETTED DRIVEN OF STRATA BOTTOM OF STRATA TOP SO J □ JETTED DRIVEN OF STRATA BOTTOM OF STRATA TOP SO J □ JETTED DRIVEN OF STRATA BOTTOM OF STRATA TOP SO J □ JETTED DRIVEN OF STRATA BOTTOM OF STRATA TOP SO J □ JETTED DRIVEN OF STRATA BOTT		
□ HEAT PUMP RECHARGE □ HEAT PUMP SUPPLY □ OTHER (Specify)  IS THIS A REPLACEMENT WELL? YES \$\overline{\text{SP}}\$ NO □ 9 - 92  ABANDONMENT DATE FOR OLD YIEL \$\overline{\text{LO-2-9}}\$ - 92  ABANDONMENT METHOD \$\overline{\text{PED}}\$ DRILLING METHOD \$\overline{\text{PED}}\$ UPTER \$\overline{\text{SPETIG.}}\$ THE NEAREST NEIGHBORS (CIRCLE ONE)  SEPTIG. TILE FIELD CESSPOOL OR PRIVY IS \$\overline{\text{LO-TEXP}}\$ SOME COMPLETED WELL LOCATED AS SHOWN ON APPLICATION FORM?  IS COMPLETED WELL LOCATED AS SHOWN ON APPLICATION FORM?  IF NO, DESCRIBE LOCATION CHANGE OR OTHER COMMENTS.  FEB 2 5 1993  WATER SUPPLY  CASING SEQUENCE  **********************************		
THE NEAREST NEIGHBORS (CIRCLE ONE)  STHIS A REPLACEMENT WELL? YES \$\overline{\text{NO}}\$ NO \$\overline{\text{Q}}\$ ABANDONMENT DATE FOR OLD WELL \$\overline{\text{Q}}\$ - 9.  ABANDONMENT METHOD \$\overline{\text{D}}\$ ILL \$\overline{\text{D}}\$ - 9.  ABANDONMENT METHOD \$\overline{\text{D}}\$ DRILLING METHOD \$\overline{\text{D}}\$ DRILLING METHOD \$\overline{\text{D}}\$ DRIED \$\overline{\text{D}}\$ BORED \$\overline{\text{D}}\$ ALB ROTARY \$\overline{\text{D}}\$ MUB ROTARY \$\overline{\text{D}}\$ DRIED \$\overline{\text{D}}\$ ALB ROTARY \$\overline{\text{D}}\$ MUB ROTARY \$\overline{\text{D}}\$ REVERSE \$\overline{\text{D}}\$ WASHED \$\overline{\text{D}}\$ OTHER (Specify) \$\overline{\text{CASING SEQUENCE}}\$  CASING SEQUENCE \$\overline{\text{SCREEN SEQUENCE}}\$  SCREEN DOTTOM \$\overline{\text{D}}\$ ALB PLY \$\overline{\text{D}}\$ SCREEN BOTTOM \$\overline{\text{SCREEN MATERIAL}}\$  SCREEN DIAMETER \$\overline{\text{D}}\$ ALB PLY \$\overline{\text{D}}\$ ALB PLY \$\overline{\text{SCREEN MATERIAL}}\$  GROUT TYPE: CEMENT \$\overline{\text{D}}\$ BENTONITE CLAY \$\overline{\text{D}}\$ FEET \$\overline{\text{CATIVE}}\$ FROM \$\overline{\text{D}}\$ FEET \$\overline{\text{D}}\$ Alb PLY \$		
IS THIS A REPLACEMENT WELL? YES & NO ON ABANDONMENT DATE FOR OLD WELL ABANDONMENT METHOD    AUGRED	ļ	THE NEADEST NEIGHBODS (CIDCLE ONE)
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DRILLING METHOD  □ AUGERED □ BORED □ CABLE TOOL □ DRIVEN □ JETTED □ AIR ROTARY □ OTHER (Specify) □ TOTAL DEPTH DRILLED □ SO'  CASING SEQUENCE □ NNE	ABANDONMENT METHOD	• 4
AUGERED	DOULING METHOD	"
DRIVEN DETTED AIR ROTARY  MUD ROTARY REVERSE WASHED  CASING SEQUENCE  CASING SEQUENCE  SCASING BOTTOM CASING DIAMETER CASING MATERIAL  SCREEN SEQUENCE  SCREEN SEQUENCE  SCREEN BOTTOM SCREEN BOTTOM SCREEN BOTTOM SCREEN BOTTOM SCREEN BOTTOM SCREEN MATERIAL  MINITER APPROVAL FOR SCREENING GRAVEL PACKING WORE THAN ONE AQU- HER WAST BE OBTAINED PROVAL FOR SCREENING GRAVEL PACKING WORE THAN ONE AQU- HER WAST BE OBTAINED PROVAL FOR SCREENING GRAVEL PACKING WORE THAN ONE AQU- HER WAST BE OBTAINED PROVAL FOR SCREENING GRAVEL PACKING WORE THAN ONE AQU- HER WAST BE OBTAINED PROVAL FOR SCREENING GRAVEL PACKING WORE THAN ONE AQU- HER WAST BE OBTAINED PROVAL FOR SCREENING GRAVEL PACKING WORE THAN ONE AQU- HER WAST BE OBTAINED PROVAL FOR SCREENING GRAVEL PACKING WORE THAN ONE AQU- HER WAST BE OBTAINED PROVAL FOR SCREENING GRAVEL PACKING WORE THAN ONE AQU- HER WAST BE OBTAINED PROVAL FOR SCREENING GRAVEL PACKING WORE THAN ONE AQU- HER WAST BE OBTAINED TO TO FEET GRAVEL PACKING WORE THAN ONE AQU- HER WAST BE OBTAINED TO TO FEET STATIC WATER LEVEL: DATE 10-29-  LIFT. (Bedow, above) GROUND SURFACE FINE TO GRAVET LEVEL: DATE 10-29- LIFT. (Bedow, above) GROUND SURFACE FINE TO GRAVET LEVEL: DATE 10-29- LIFT. (Bedow, above) GROUND SURFACE FINE TO GRAVET LEVEL: DATE 10-29- LIFT. (Bedow, above) GROUND SURFACE FINE TO GRAVET LEVEL: DATE 10-29- LIFT. (Bedow, above) GROUND SURFACE FINE TO GRAVET LEVEL: DATE 10-29- LIFT. (Bedow, above) GROUND SURFACE FINE TO GRAVET LEVEL: DATE 10-29- LIFT. (Bedow, above) GROUND SURFACE FINE TO GRAVET LEVEL: DATE 10-29- LIFT. (Bedow, above) GROUND SURFACE FINE TO GRAVET LEVEL: DATE 10-29- LIFT. (Bedow, above) GROUND SURFACE FINE TO GRAVET LEVEL: DATE 10-29- LIFT. (Bedow, above) GROUND SURFACE FINE TO GRAVET LEVEL: DATE 10-29- LIFT. (Bedow, above) GROUND SURFACE FINE TO GRAVET LEVEL: DATE 10-29- LIFT. (Bedow, above) GROUND SURFACE FINE TO GRAVET LEVEL: DATE 10-29- LIFT. (BEDOW, above) GROUND SURFACE FINE TO GRAVET LEVEL: DATE 10-29- LIFT. (BANCH TO	l _	IF NO, DESCRIBE LOCATION CHANGE OR OTHER COMMENTS.
SMUD ROTARY REVERSE WASHED  OTHER (Specify)  TOTAL DEPTH DRILLED  CASING SEQUENCE  INNER  CASING TOP CASING BOTTOM CASING DIAMETER CASING MATERIAL  SCREEN SEQUENCE  INNER  SCREEN BOTTOM SCREEN BOTTOM SCREEN BOTTOM SCREEN BOTTOM SCREEN BOTTOM SCREEN MATERIAL  WALTER SUPPLY  DRILLERS LOG DESCRIPTION TOP OF STRATA BOTTOM OF STRATA  TOP SO!   D   WANTER PARKING WORE THAN ONE AQUITER  WALTER ADVIS BENTONITE CLAY TO OTHER: FROM TO TO FEET STATIC WATER LEVEL: DATE 10-29-92  JEFF MOMER TO TO FEET STATIC WATER LEVEL: DATE 10-29-92  JEFF MOMER TO TO GRAVER LEVEL: DATE 10-29-92  JEFF MOMER TO TO TO GRAVER LEVEL: DATE 10-29-92  JEFF MOMER TO TO TO GRAVER LEVEL: DATE 10-29-92  JEFF MOMER TO TO TO GRAVER LEVEL: DATE 10-29-92  JEFF MOMER TO TO TO GRAVER LEVEL: DATE 10-29-92  JEFF MOMER TO TO TO GRAVER LEVEL: DATE 10-29-92  JEF MOMER TO TO TO GRAVER LEVEL: DATE 10-29-92  JEF MOMER TO TO TO GRAVER LEVEL: DATE 10-29-92  JEF MOMER TO TO TO GRAVER LEVEL: DATE 10-29-92  JEF MOMER TO TO TO GRAVER LEVEL: DATE 10-29-92  JEF MOMER TO TO TO GRAVER LEVEL: DATE 10-29-92  JEF MOMER TO TO TO G		
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CASING SEQUENCE    INNER	(7) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
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SCREEN DIAMETER SCREEN MATERIAL    VIC	7.9	
SCREEN MATERIAL  WRITTEN APPROVAL FOR SCREENING/ GRAVEL PACKING MORE THAN ONE ADU- IFER MUST BE OSTAINED FROM ONREC.  GROUT TYPE: CEMENT  BENTONITE CLAY   OTHER: FROM  TO TO FEET NON-GROUT BACKFILL OF WELL ANNULUS TYPE NOTIVE FROM  TO TO FEET GRAVEL PACK: TYPE  TINOTIC FROM  TO TO GO FEET STATIC WATER LEVEL: DATE  PUMPING WATER LEVEL: DATE  AFTER  HOURS AT  OTHER  WELL HEAD COMPLETION: TYPE: PITLESS ADAPTOR  OTHER  INCHES ABOVE GRADE.  OTHER  INCHES ABOVE GRADE.  OTHER  INCHES ABOVE GRADE.  OTHER  INCHES ABOVE GRADE.  DATE  SITT, Fine dirty  9  22  Fine to coarse dan sand  22  57  Fine to coarse tan sand  22  57  Fine to veers coarse  57  80  SUPPLEMENTAL DRILLERS LOG ATTACHED YES  NOBE PAGE 1 OF L PAGES  COMPANY NAME  INCHES ABOVE GRADE.  DATE	1 2// 1	DRILLERS LOG DESCRIPTION TOP OF STRATA BOTTOM OF STRATA
GROUT TYPE: CEMENT   BENTONITE CLAY   X    OTHER: FROM   O		Top Soil 0 1
GROUT TYPE: CEMENT   BENTONITE CLAY   COTHER:  FROM   TO   45   FEET  NON-GROUT BACKFILL OF WELL ANNULUS  TYPE   Native   FROM   45   TO   70   FEET  GRAVEL PACK: TYPE   1/10   COURSE    From   70   TO   90   FEET  STATIC WATER LEVEL: DATE   10-29-92    — 9 FT. (Below, above) GROUND SURFACE  PUMPING WATER LEVEL: 2C   FT. BELOW GRADE  AFTER   2   HOURS AT   C   GPM.  WELL HEAD COMPLETION:  YPE: PITLESS ADAPTOR   OTHER   M    OTHER    OTHER   M	SCREEN MATERIAL WRITTEN APPROVAL FOR SCREENING/	1 5 1 1
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OTHER:  FROM		tan sand
FROM	1	Fine to cease dirty 9 22
TYPE Native from 45 to 70 feet  GRAVEL PACK: TYPE 1 MORIE  FROM 70 to 90 feet  STATIC WATER LEVEL: DATE 10-29-92  — FT. (Below, above) GROUND SURFACE  PUMPING WATER LEVEL: 20 FT. BELOW GRADE  AFTER 1 HOURS AT 60 GPM.  WELL HEAD COMPLETION:  TYPE: PITLESS ADAPTOR 1  OTHER 2 COMPANY NAME 1 A RILLING  SIGNATURE OF DRILLER IN CHARGE:  DATE  FINE to coarse tan sand 22 57  Fi	FROM	
GRAVEL PACK: TYPE # 1 / / / / / / / / / / / / / / / / / /		
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STATIC WATER LEVEL: DATE 10-29-92  — FT. (Below, above) GROUND SURFACE PUMPING WATER LEVEL: 20 FT. BELOW GRADE AFTER — HOURS AT 60 GPM.  WELL HEAD COMPLETION:  YPE: PITLESS ADAPTOR  OTHER  — OINCHES ABOVE GRADE.  FINE TOVERY COARSE  FINE TOVERY COARSE  SUPPLEMENTAL DRILLERS LOG ATTACHED YES  NOW PAGE 1 OF 1 PAGES COMPANY NAME 1/1/NG SIGNATURE OF DRILLER IN CHARGE: DATE		with a green of white offen
TFT. (Below, above) GROUND SURFACE PUMPING WATER LEVEL: 2C FT. BELOW GRADE  AFTER HOURS AT GPM.  WELL HEAD COMPLETION:  YPE: PITLESS ADAPTOR □  OTHER X INCHES ABOVE GRADE.  PAGE 1 OF PAGES COMPANY NAME IN THE DRILLER IN CHARGE: DATE		
PUMPING WATER LEVEL: 20 FT. BELOW GRADE  AFTER HOURS AT GPM.  WELL HEAD COMPLETION:  YPE: PITLESS ADAPTOR OTHER X COMPANY NAME DRILLING  SIGNATURE OF DRILLER IN CHARGE: DATE	STATIC WATER LEVEL: DATE 10-29-92	Fine tovery course 51 80
AFTERHOURS AT		willow sand + oracel
WELL HEAD COMPLETION:  YPE: PITLESS ADAPTOR □  OTHER □  OTHER □  INCHES ABOVE GRADE.  SUPPLEMENTAL DRILLERS LOG ATTACHED YES □ NO □  PAGE 1 OF □ PAGES  COMPANY NAME □ IN THE DRILLER IN CHARGE: DATE	PUMPING WATER LEVEL: FT_BELOW GRADE	Deline Jane A Almel
PAGE 1 OF PAGES OTHER X COMPANY NAME DRILLING  OTHER X COMPANY NAME DRILLING SIGNATURE OF DRILLER IN CHARGE: DATE	AFTER HOURS ATC.U GPM.	
PAGE 1 OF PAGES OTHER X COMPANY NAME DRILLING  OTHER X COMPANY NAME DRILLING SIGNATURE OF DRILLER IN CHARGE: DATE	WELL HEAD COMPLETION:	CURRENTAL PRINTED LOCATTAGUES VEGES NO. NO. 57
OTHER A COMPANY NAME WHITE DRILLING  OTHER A COMPANY NAME WHITE DRILLING  SIGNATURE OF DRILLER IN CHARGE: DATE		
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Davy 12 11-30-92	INCHES ABOVE GRADE.	
		10-30-92