MAIL TO:

STATE OF DELAWARE
DEPARTMENT OF NATURAL RESOURCES
AND ENVIRONMENTAL CONTROL

WELL COMPLETION REPORT MUST BE RETURNED 30 DAYS AFTER CONSTRUCTION DATE

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

DOVER, DELAWARE 19903

**WELL COMPLETION REPORT** 

PLEASE PRINT		- <u></u>			<u> </u>
PERMIT NO.	8155)	LOCAL ID	TYPE OF PERM	ANENT PUMP I	NSTALLED:
OWNER DAVID VOLIMEN BY 4 ROY 1900 SEARING NO			PUMP MANUFACTURE	Soul DS	·
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	7		RATED CAPACITY (GPM)	46	
CONSTRUCTION DAT	E	5-90	PUMP INTAKE SETTING	<b>9</b> –	
PURPOSE: 🗀 TES	T	☐ PERMANENT	THE COM	APLETED WELL	. IS?
					YES NO
USE: DOMESTIC		☐ AGRICULTURAL	A. AT LEAST 15' FROM ANY F	OUNDATION	oX □
□ COMMERCI		□ INDUSTRIAL	B. AT LEAST 50' FROM ANY	SEPTIC TANK	ģ o
	• • •		1 '		<b>5</b> 0
	•	PUBLIC	C. AT LEAST 10' FROM TOW		/
OBSERVATI		DEWATERING	D. AT LEAST 100' FROM THE	NEAREST EDGE	Γ <b>9</b> Υ 🗆
☐ HEAT PUMP	RECHARGE	☐ HEAT PUMP SUPPLY	OF ANY TILE FIELD		
COTHER (Sp.	ecify)		THE NEAREST N	EIGHBORS (CI	rcle one)
IS THIS A REPLACEMENT WELL? YES			SEPTIC TILE FIELD CESSPOOL OR PRIVY		
ABANDONMENT DATE FOR OLD WELL			TS 700 FROM COMPLETED WELL		
ABANDONMENT METHOD ABANDONMENT METHOD ABANDONMENT METHOD			IS COMPLETED WELL LOCATED AS SHOWN		
ABANOONMENT MET	HOU TAKE		+	IED VO SUOMM	<b>~</b>
			ON APPLICATION FORM?		<b>A</b> —
	DRILLING METH	IOD	IF NO, DESCRIBE LOCATION	CHANGE OR OTH	ER COMMENTS.
☐ AUGERED	□ BORED	CABLE TOOL			1
☐ DRIVEN	☐ JETTED	☐ AIR ROTARY			/
MUD ROTARY	REVERSE	☐ WASHED			<del>/</del>
		LI WASHES			( ) ·
OTHER (Specify)	· 5/4	/	] [] [] [] [] [] [] [] [] [] [] [] [] []	<u> </u>	<b>-</b>
TOTAL DEPTH DRILLE	:00	<del></del>	1 1131	( ) ( )	
1	يرون والمراجع			PR 2 3 1990	1.
	CASING SEQUE	NCE		m column	1
	NHER	OUTER	1 1	16	
CASING TOP	L		1	TO CLICE	~
CASING BOTTOM	341		I WAI	ER SUPP	<u></u>
CASING DIAMETER	44				
	0111				
CASING MATERIAL	CORECUE OF OUR				
	SCREEN SEQUE		Oc45-02		
	7/107/	QUIT R	1 009502		
SCREEN TOP	377			*	
SCREEN BOTTOM	367		DRILLERS LOG DESCRIPTION	TOP OF STRATA	BOTTOM OF STRATA
SCREEN DIAMETER	4"		1000	1	,
SCREEN MATERIAL	RKC.		104 012		
	WRITTEN A GRAVEL PA IFER MUST	PPROVAL FOR SCREENING/ CKING MORE THAN ONE AQU- BE OSTAINED FROM DIREC.	Clay/Fine Spul.		4
			FIND to Broke SHOW	80.11	39
GROUT TYPE: CEME	NT BENTONITE	CLAY 🔼	17	1 -	~0
OTHERY			Gency Clay & Fink SAG	41 SZ	<u></u>
FROM O TO 3/O FEET			RIVERMED SAND	55	63
NOM-GROUT BACKFILL OF WELL ANNULUS		HARAILE SARCE			
TYPE FROM TO FEET		Gray Chay	6.3	8-9	
GRAVEL PACK: TYPE #2 FROM 320 TO 367 FEET		GRAYCLAY & FIND SA	w 89	110	
STATIC WATER LEVEL: DATE 2-5-90		6224014	110	180	
26 FT. (Below, above) GROUND SURFACE				190	219
PUMPING WATER LEVEL: 71 FT. BELOW GRADE			6 ABY CHAC	170	
AFTER 3/2 HOURS AT 40 GPM.			HANN SHEII	218	221
MET L MEAN COMPLETION			CURRENTAL PRILLEDO LOS ATTACHES VESTA NOTA		
WELL HEAD COMPLETION:			SUPPLEMENTAL DRILLERS LOG ATTACHED YES NO		
TYPE: PITLESS ADAPTOR X			PAGE 1 OF 2-PAGES		
OŢḤĒR □			COMPANY NAME MICH CONCENTION WELL OF HON		
INCHES ABOVE GRADE.			SIGNATURE OF DRILLER IN	CHARGE:	DATE
′		El Kallo		2-5-90	
1			1/3		***************************************

## MAIL TO: WATER SUPPLY BRANCH DIVISION OF WATER RESOURCES P.O. BOX 1401 DOVER, DELAWARE 19903

PLEASE PRINT

## AND ENVIRONMENTAL CONTROL

CONSTRUCTION DATE

## WELL COMPLETION REPORT

PERMIT NO. \$155/ LOCAL ID	TYPE OF PERMANENT PUMP INSTALLED:		
1/1/1/1			
OWNER WATER OFTENERS	PUMP MANUFACTURE		
* /	RATED CAPACITY (GPM)		
CONSTRUCTION DATE	PUMP INTAKE SETTING FT. BELOW GRADE		
PURPOSE: TEST PERMANENT	THE COMPLETED WELL IS?		
	YES NO		
USE: DOMESTIC DAGRICULTURAL	A. AT LEAST 5' FROM ANY OVERHANG		
☐ 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 NEAREST EDGE		
☐ HEAT PUMP, RECHARGE ☐ HEAT PUMP SUPPLY	OF ANY TILE FIELD		
□ OTHER (Specify)	THE NEAREST NEIGHBORS (CIRCLE ONE)		
IS THIS A REPLACEMENT WELL? YES D NOD	SEPTIC TILE FIELD CESSPOOL OR PRIVY		
ABANDONMENT DATE FOR OLD WELL	ISFROM COMPLETED WELL		
ABANDONMENT METHOD	IS COMPLETED WELL LOCATED AS SHOWN		
	ON APPLICATION FORM?		
DRILLING METHOD	IF NO, DESCRIBE LOCATION CHANGE OR OTHER COMMENTS		
□ AUGERED □ BORED □ CABLE TOOL			
☐ DRIVEN ☐ JETTED ☐ AIR ROTARY			
☐ MUD ROTARY ☐ REVERSE ☐ WASHED	The state of the s		
OTHER (Specify)			
TOTAL DEPTH DRILLED			
The state of the s			
CASING SEQUENCE	ULI APR 2 51990		
INNER OUTER			
CASING TOP	TATE OF THE STATE		
Control of the second of the s	WATER SUPPLY.		
CASING MATERIAL SCREEN SEQUENCE			
INNER OUTER			
SCREEN TOP			
SCREEN BOTTOM	DRILLERS LOG DESCRIPTION TOP OF STRATA BOTTOM OF STRATA		
SCREEN DIAMETER			
SCREEN MATERIAL	Georglay & Stell 221 265		
WRITTEN APPROVAL FOR SCREENING/ GRAVEL PACKING MORE THAN ONE AQU-	Hand Stell 265 267		
IFER MUST BE OBTAINED FROM DNREC.	Raid SFEIT 20		
GROUT TYPE: CEMENT D BENTONITE CLAY	GRAY CLAY 267 305		
OTHER:	HANG SHRII 305 308		
FROMTOFEET			
NON-GROUT BACKFILL OF WELL ANNULUS	GRAY Chay 308 338		
TYPE FROM TO FEET	FINE KOANSE SALD- 338 368		
GRAVEL PACK: TYPE	77-16/04-15-10		
FROMTOFEET			
STATIC WATER LEVEL: DATE			
FT. (Below, above) GROUND SURFACE			
PUMPING WATER LEVEL:FT. BELOW GRADE			
AFTER HOURS AT GPM.			
WELL HEAD COMPLETION:	SUPPLEMENTAL DRILLERS LOG ATTACHED YES D NOD		
TYPE: PITLESS ADAPTOR	PAGE OF 2 PAGES		
OTHER	COMPANY NAME		
INCHES ABOVE GRADE.	SIGNATURE OF DRILLER IN CHARGE: DATE		