ENVIRONMENTAL AGENCY. SUBMIT COPY TO OWNER. RETURN ALL OTHER PARTS TO DEPARTMENT OF ENVIRONMENT, 2500 BROENING HIGHWAY, BALTIMORE, MARYLAND 21224.

C 1 3409 — SEQUENCE NO. (MDE USE ONLY)
1 2 3 6 (THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)

STATE OF MARYLAND
WELL COMPLETION REPORT
FILL IN THIS FORM COMPLETELY
PLEASE TYPE

THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.

COUNTY NUMBER A514619-L

ST/CO USE ONLY
DATE Received MM DD YY
6 13

DATE WELL COMPLETED: MM 04 DD 22 YY 04 (15 20)

Depth of Well: 400 (TO NEAREST FOOT) (22 26) 6/8/04 O.K (BB)

PERMIT NO. FROM "PERMIT TO DRILL WELL": AO-94-3879 (28 29 30 31 32 33 34 35 36 37)

OWNER: Preserve at Waverly Glen LLC (last name / first name)
STREET OR RFD: Mount Deposit Dr TOWN: Woodstock
SUBDIVISION: Preserve at Waverly Glen SECTION: LOT: 12

WELL LOG
Not required for driven wells

STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING

DESCRIPTION (Use additional sheets if needed)	FEET FROM	FEET TO	check if water bearing
Top Soil	0	2	
Sandy	2	25	
Sand Stone	25	35	✓
MICKA	35	50	
Sand Stone	50	55	✓
MICKA	55	400	

NUMBER OF UNSUCCESSFUL WELLS: 0

WELL HYDROFRACTURED: yes [Y] no [N]

CIRCLE APPROPRIATE LETTER
- A — A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED
- E — ELECTRIC LOG OBTAINED
- P — TEST WELL CONVERTED TO PRODUCTION WELL

I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 26.04.04 "WELL CONSTRUCTION" AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.

DRILLERS LIC. NO.: M SD 112
DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION)

LIC. NO.: ___ D ___

SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)

GROUTING RECORD
WELL HAS BEEN GROUTED (Circle Appropriate Box): yes [Y] no [N] (44 44)

TYPE OF GROUTING MATERIAL (Circle one)
CEMENT [CM] (45 46) BENTONITE CLAY [BC]
NO. OF BAGS 16 NO. OF POUNDS 1600 (45 46)
GALLONS OF WATER 96
DEPTH OF GROUT SEAL (to nearest foot)
from 0 (48 TOP 52) ft. to 30 (54 BOTTOM 58) ft.
(enter 0 if from surface)

CASING RECORD
casing types insert appropriate code below
[ST] STEEL [CO] CONCRETE [PL] PLASTIC [OT] OTHER

MAIN CASING TYPE	Nominal diameter top (main) casing (nearest inch)!	Total depth of main casing (nearest foot)
PL (60 61)	6 (63 64)	35 (66 70)

OTHER CASING (if used) — EACH CASING

	diameter inch	depth (feet) from	depth (feet) to

SCREEN RECORD
screen type or open hole insert appropriate code below
[ST] STEEL [BR] BRASS [BZ] BRONZE [PL] PLASTIC [HO] OPEN HOLE [OT] OTHER

C 2 (1 2)

EACH SCREEN

	DEPTH (nearest ft.)		
1	HO (8 9)	36 (11 15)	400 (17 21)
2	(23 24)	(26 30)	(32 36)
3	(38 39)	(41 45)	(47 51)

SLOT SIZE 1 ___ 2 ___ 3 ___
DIAMETER OF SCREEN ___ (56 60) (NEAREST INCH)

GRAVEL PACK — from ___ to ___
IF WELL DRILLED WAS FLOWING WELL INSERT F IN BOX 68 (68)

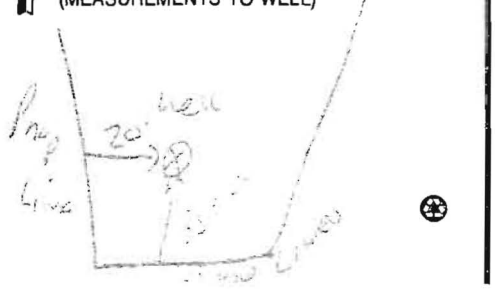
MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER)
T (70) (E.R.O.S.) (72) W Q (74 75 76)
TELESCOPE LOG INDICATOR OTHER DATA

C 3 (1 2)

PUMPING TEST
HOURS PUMPED (nearest hour): 6 (8 9)
PUMPING RATE (gal. per min.): 1.2 (11 15)
METHOD USED TO MEASURE PUMPING RATE: Bucket

WATER LEVEL (distance from land surface)
BEFORE PUMPING: 34 (17 20) ft.
WHEN PUMPING: 108 (22 25) ft.

TYPE OF PUMP USED (for test) (27)
[A] air [P] piston [T] turbine
[C] centrifugal [R] rotary [O] other (describe below)
[J] jet [S] submersible

PUMP INSTALLED
DRILLER INSTALLED PUMP (CIRCLE) (YES or NO): YES (NO)
IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS.
TYPE OF PUMP INSTALLED PLACE (A,C,J,P,R,S,T,O) IN BOX 29. (29)
CAPACITY: GALLONS PER MINUTE (to nearest gallon) (31 35)
PUMP HORSE POWER (37 41)
PUMP COLUMN LENGTH (nearest ft.) (43 47)
CASING HEIGHT (circle appropriate box and enter casing height)
[+] above [−] below (49) LAND SURFACE
2 (nearest foot) (50 51)

LOCATION OF WELL ON LOT
SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND /OR LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES (MEASUREMENTS TO WELL)