



APPLICATION

FOR PERCOLATION TESTING AND SITE EVALUATION

TEST DATE(S) _____ TEST TIME _____ AP 5240 28

AGENCY REVIEW: _____ DATE 2-3-06

DO NOT WRITE ABOVE THIS LINE

I HEREBY APPLY FOR THE NECESSARY TESTING/EVALUATION PRIOR TO ISSUANCE OF SEWAGE DISPOSAL SYSTEM PERMIT(S) TO:

CHECK AS NEEDED:

- CONSTRUCT NEW SEPTIC SYSTEM(S)
- REPAIR/ADD TO AN EXISTING SEPTIC SYSTEM
- REPLACE AN EXISTING SEPTIC SYSTEM

CHECK AS NEEDED:

- NEW STRUCTURE(S)
- ADDITION TO AN EXISTING STRUCTURE
- REPLACE AN EXISTING STRUCTURE

CHECK ONE:

- CREATE NEW LOT(S)
- BUILD ON AN EXISTING LOT IN A SUBDIVISION
- BUILD ON AN EXISTING PARCEL OF RECORD

IS THE PROPERTY WITHIN 2500' OF ANY RESERVOIR?

- YES
- NO

THE TYPE OF STRUCTURE IS:

- RESIDENTIAL WITH _____ PROPOSED BEDROOMS IN THE COMPLETED STRUCTURE (NOTE **UNKNOWN** IF APPROPRIATE)
- COMMERCIAL (PROVIDE DETAIL OF NUMBERS AND TYPES OF EMPLOYEES/ CUSTOMERS ON ACCOMPANYING PLAN)
- INSTITUTIONAL/GOVERNMENT (PROVIDE DETAIL OF NUMBERS AND TYPES OF EMPLOYEES/USERS ON ACCOMPANYING PLAN)

PROPERTY OWNER(S) HOLLY HOUSE DEVELOPMENT LLC

DAYTIME PHONE 410-531-8930 EXT 27 CELL _____ FAX 410-531-8939

MAILING ADDRESS 14045 GARDEN DR. GLENWOOD MD. 21738
STREET CITY/TOWN STATE ZIP

APPLICANT SAME AS OWNER

DAYTIME PHONE _____ CELL _____ FAX _____

MAILING ADDRESS _____
STREET CITY/TOWN STATE ZIP

APPLICANT'S ROLE: DEVELOPER BUILDER BUYER RELATIVE/FRIEND REALTOR CONSULTANT

PROPERTY LOCATION
SUBDIVISION/PROPERTY NAME 12402 LIME KILN ROAD LOT NO. 7

PROPERTY ADDRESS 12402 LIME KILN ROAD FULTON, MD. 20759
STREET TOWN/POST OFFICE

TAX MAP PAGE(S) 45 GRID 6 PARCEL(S) 24 PROPOSED LOT SIZE _____

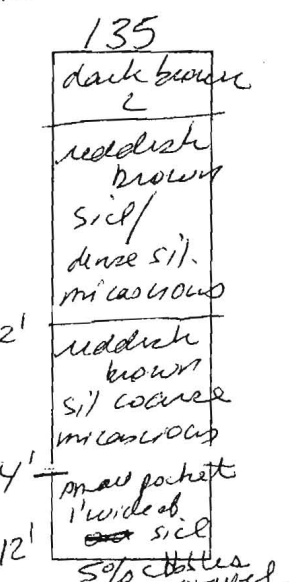
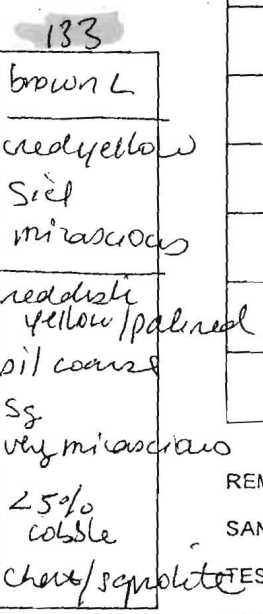
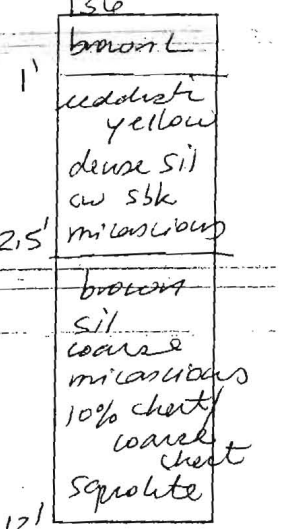
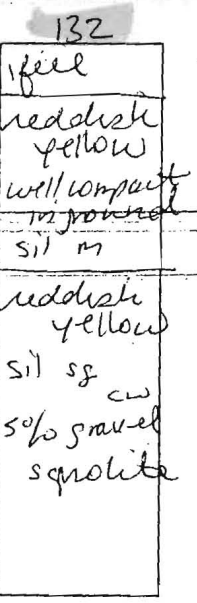
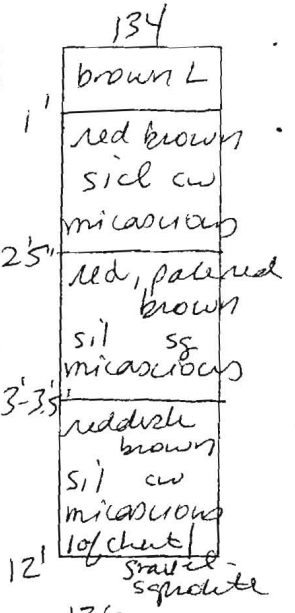
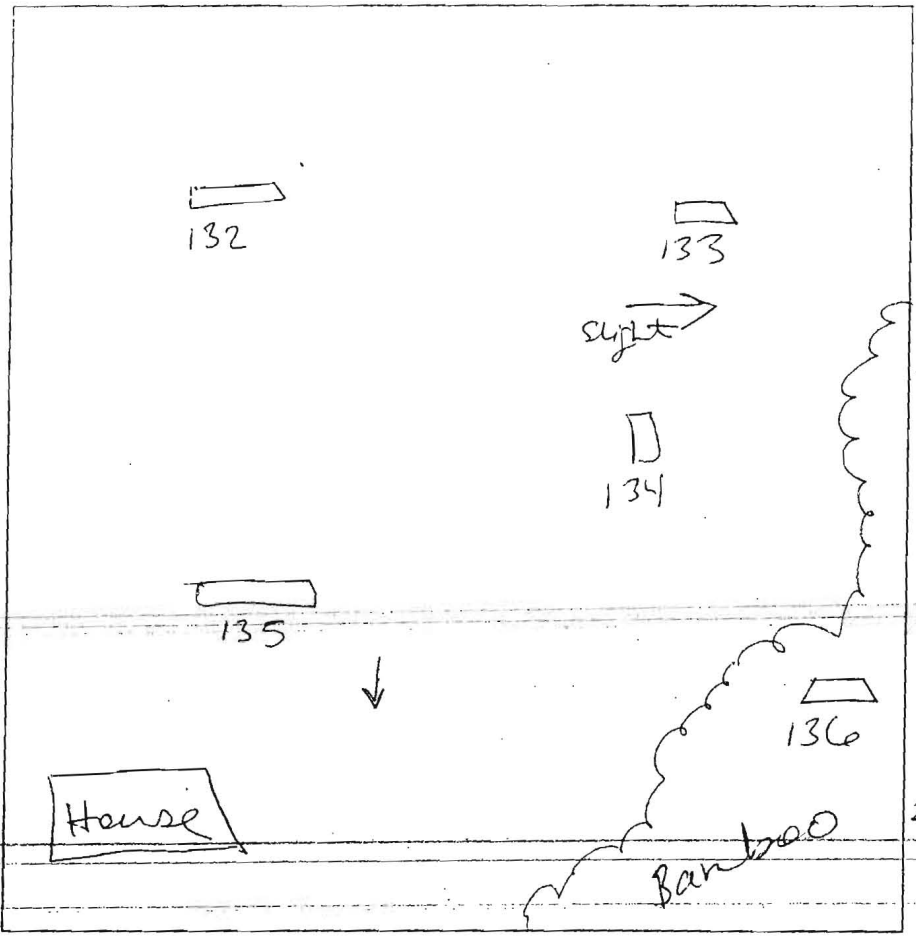
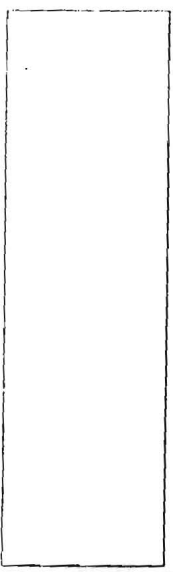
AS APPLICANT, I UNDERSTAND THE FOLLOWING: THE SYSTEM INSTALLED SUBSEQUENT TO THIS APPLICATION IS ACCEPTABLE ONLY UNTIL PUBLIC SEWERAGE IS AVAILABLE. THIS APPLICATION IS COMPLETE WHEN ALL APPLICABLE FEES AND A SUITABLE SITE PLAN HAVE BEEN RECEIVED. I ACCEPT THE RESPONSIBILITY FOR COMPLIANCE WITH ALL M.O.S.H.A. AND "MISS UTILITY" REQUIREMENTS. APPROVAL IS BASED UPON SATISFACTORY REVIEW OF A PERC CERTIFICATION PLAN.

TEST RESULTS WILL BE MAILED TO APPLICANT.

James H. Bellin
SIGNATURE OF APPLICANT

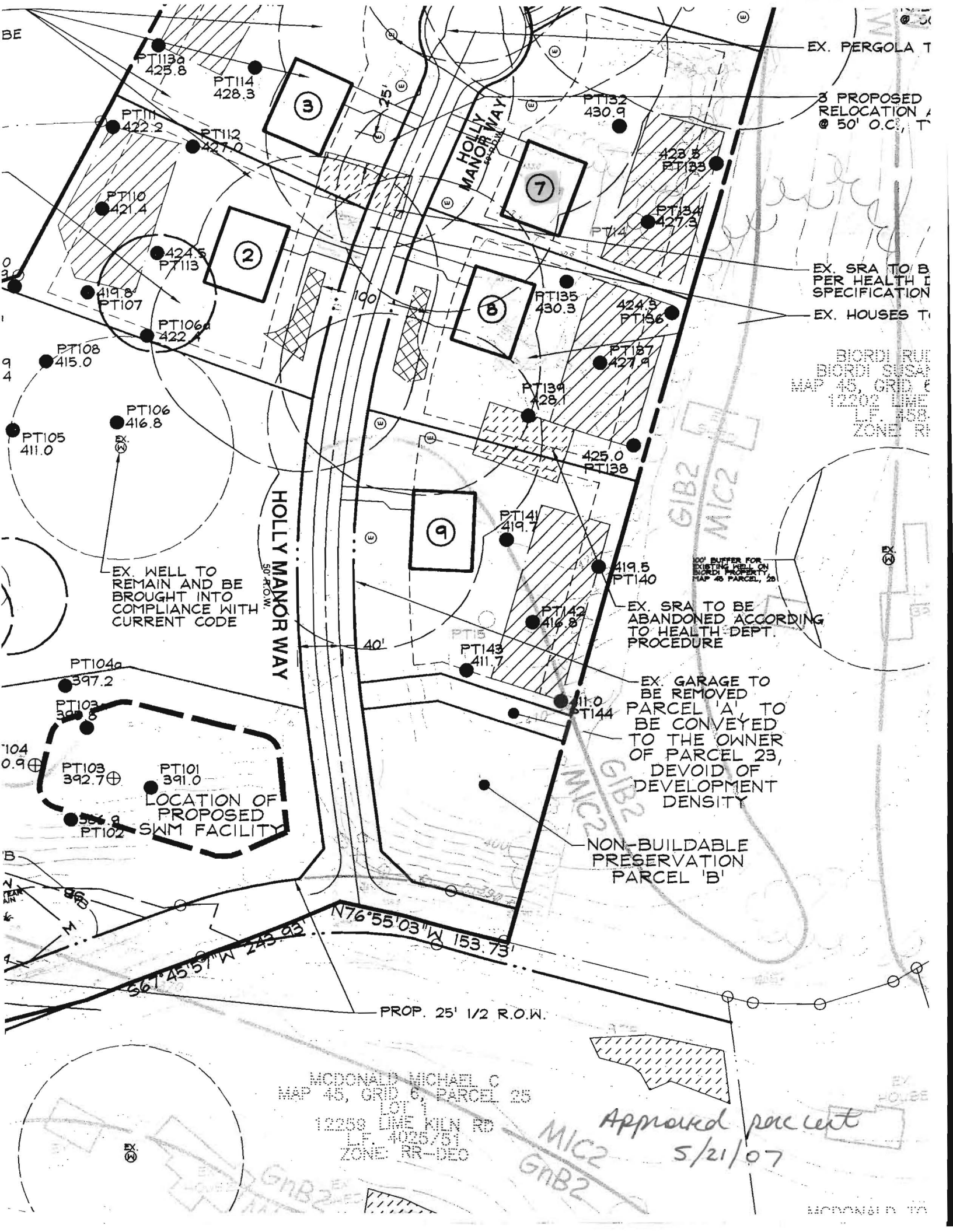
HOWARD COUNTY HEALTH DEPARTMENT, BUREAU OF ENVIRONMENTAL HEALTH, WELL AND SEPTIC PROGRAM
3525-H ELLICOTT MILLS DRIVE, ELLICOTT CITY, MARYLAND 21043-4544 (410) 313-1771 FAX (410) 313-2648
TDD (410) 313-2323 TOLL FREE 1-877-4MD-DHMH

A/P ~~lot 7~~ Lot 7



DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2nd INCH	P/F/H
2/22/06	132	6' / 12'	2:01 ⁵¹	2:03 ³²	2:05 ²³	2	P
	133	12'		visual	ok		P
	134	4' / 12'	2:14 ¹⁹	2:17 ⁵	2:21	4	P
	135	12'		visual	ok		P
	136	4' / 12'	2:19	2:22	2:27	5	P

REMARKS Holes dug per plan = primary flat area
 SANITARIAN SF BACKHOE Fogles OTHERS B. Sheeley
 TEST HOLES USED IN SDA _____ AVG. PERC TIME 5.5 SQ. FT/BR _____
 TRENCH WIDTH _____ INLET DEPTH _____ MAX. BOT DEPTH _____ EFFECTIVE SW _____



EX. PERGOLA T
 3 PROPOSED RELOCATION @ 50' O.C., T

EX. SRA TO B PER HEALTH I SPECIFICATION
 EX. HOUSES T

BIORDI RUI
 BIORDI SUSAN
 MAP 45, GRID 6
 12202 LIME
 L.F. 425
 ZONE RR

100' BUFFER FOR EXISTING WELL ON BIORDI PROPERTY MAP 45 PARCEL 25

EX. SRA TO BE ABANDONED ACCORDING TO HEALTH DEPT. PROCEDURE

EX. GARAGE TO BE REMOVED
 PARCEL 'A' TO BE CONVEYED TO THE OWNER OF PARCEL 23, DEVOID OF DEVELOPMENT DENSITY

NON-BUILDABLE PRESERVATION PARCEL 'B'

EX. WELL TO REMAIN AND BE BROUGHT INTO COMPLIANCE WITH CURRENT CODE

LOCATION OF PROPOSED SWM FACILITY

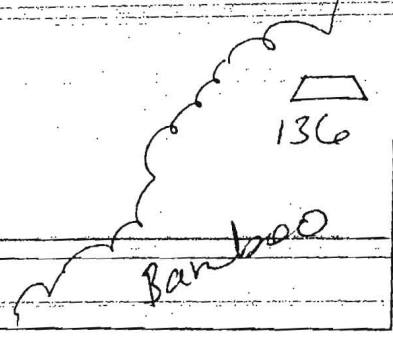
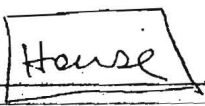
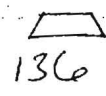
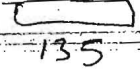
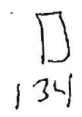
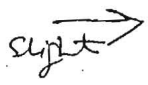
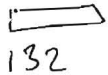
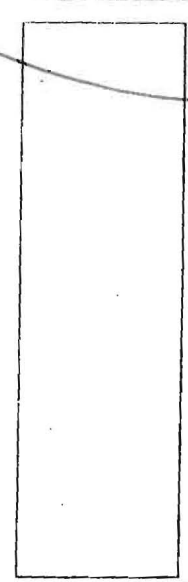
PROP. 25' 1/2 R.O.W.

MCDONALD MICHAEL C
 MAP 45, GRID 6, PARCEL 25
 12258 LIME MILN RD
 L.F. 4025/51
 ZONE: RR-DEC

Approved parcel
 5/21/07
 MIC2
 GNB2

MCDONALD MICHAEL C

AP Lot 37/8 AH 524028



134
brown L
1'
red brown
silt cw
micaceous
2.5'
red, paler
brown
silt ss
micaceous
3'-3.5'
reddish
brown
silt cw
micaceous
10% chert
12'
gravel
spherulite

136
brown L
1'
reddish
yellow
dense silt
cw sbk
2.5'
micaceous
brown
silt
coarse
micaceous
10% chert
coarse
chert
12'
spherulite

135
dark brown
L
reddish
brown
silt/
dense silt
micaceous
2'
reddish
brown
silt coarse
micaceous
4'
small pocket
1' wide of
silt
12'
50% chert
gravel
spherulite

132
1'
fill
reddish
yellow
well compact
12' gravel
silt m
5'
reddish
yellow
silt ss
cw
50% gravel
spherulite
12'

133
1'
brown L
red yellow
silt
micaceous
4'
reddish
yellow/paler
silt coarse
ss
very micaceous
2.5%
cobble
chert/spherulite
2'

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