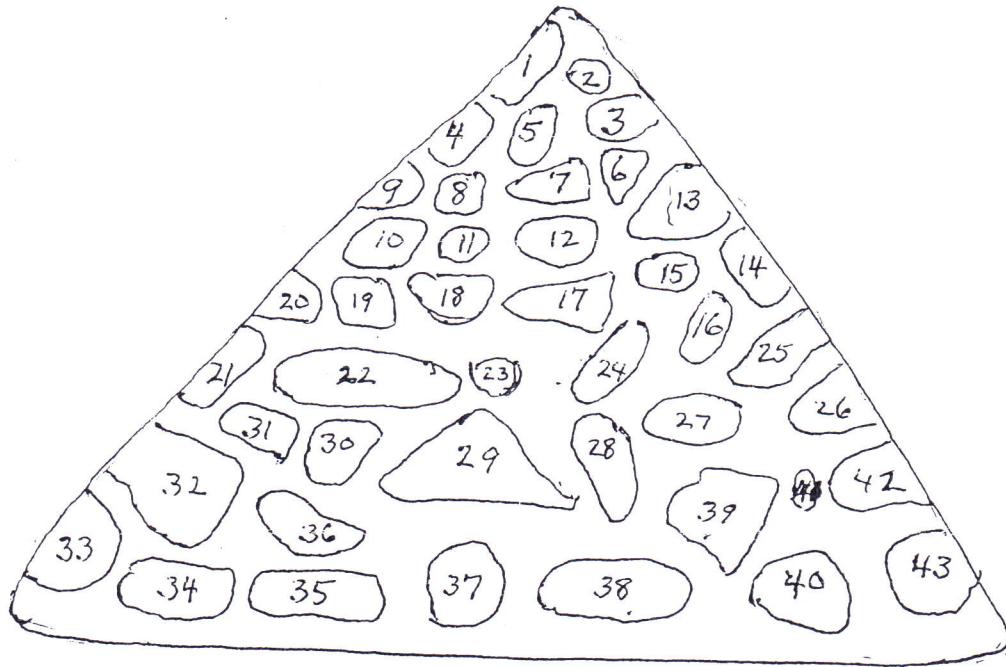


ROCKS ON NORTH SIDE OF CAIRN AT SAMAC



- 1. Tourmaline Crystals **
- 2. Rose Quartz **
- 3. Crystalline Limestone ***
- 4. Feldspar **
- 5. Garnet **
- 6. Rose Quartz **
- 7. Actinolite **
- 8. Rose Quartz **
- 9. Pink Marble **
- 10. Black Marble ***
- 11. Mica **
- 12. Purple Fluorite **
- 13. Dolomite Crystals *
- 14. Quartz **
- 15. Feldspar * *
- 16. White quartz **
- 17. Crinoid fossils *
- 18. Actinolite crystals ***
- 19. Green Schist ***
- 20. Smoky Quartz **
- 21 + 22. Banded Diorite *
- 23. Sandstone *
- 24. Hornblende ***
- 25. White Quartz **
- 26. Concretion *
- 27. Gneiss ***
- 28. Mexican Crazy Lace Agate **
- 29. Garnets **
- 30. Amethyst ***
- 31. Milky Quartz **
- 32. Sandstone *
- 33. Gneiss ***
- 34. Banded Diorite ***
- 35. Gneiss ***
- 36. Milky and Black Quartz **
- 37. White Quartz **
- 38. Yellow Marble ***
- 39. Banded Gneiss ***
- 40. Sandstone *
- 41. Feldspar Pegmatite **
- 42. Granite **
- 43. Banded Gneiss ***

Sedimentary Rocks * Igneous Rocks ** Metamorphic Rocks ***
 (layers cemented, or fossils) (fire-formed) (changed by heat and pressure)
Note: Crystals are multi-sided structures peculiar to each mineral (i.e. cube)
 Fossils are skeletons, replacements of skeletons, or prints, of living creatures