

QUARRY

1. Test sample results of surface water to be forwarded to County & Town down gradient of site
2. Permit length and periodic review _____
3. Hours and days of operation _____
4. Preblast surveys & blasting notification 1 mile – 24 hour notice _____
5. Safety – fences, waste receptacles _____
6. Private well protection _____
7. Dust control – blacktop, watering etc _____
8. Surface water protection _____
9. Importation of outside materials _____
10. Town access for stockpiling material for Town use _____
11. Annual report to Town and County concerning operational status _____
12. Dispute resolution – Town Board to mediate _____
13. Prevent view obstructions – berms & tree planting _____
14. Haul road designated and approved by Town/Highway Department _____
15. Consultations with Highway Committee, Road Commissioner & Town officials concerning road maintenance costs _____
16. Sufficient amounts of topsoil & over burden to be saved for reclamation phase – berm construction _____
17. Letter from gas or other pipeline companies/utilities for statement of safety _____
18. No start of operation until all agencies requesting permits have been satisfied _____
19. Reclamation bond to be determined by Planning & Zoning Dept _____
20. Roads to be watered as needed for dust reduction _____
21. CSM to be on file showing property line markers every 200 feet or less _____
22. Max depth of pit to be not deeper than _____

23. Storm water drainage plan, if needed, is to be approved by Land Conservation staff before operation begins _____
24. All pertinent paperwork to be kept in file _____
25. Tree planting to be done with consultation of adjacent property owners and Land Conservation recommendations _____
26. Number of blasts per year limited to _____, Town official notification if more blasts are needed _____
27. Containment area for servicing vehicles to be constructed to protect groundwater _____
28. All lighting on site to be directional _____
29. Blasters licensing to be required and on file in Sheriff's Department and Planning and Zoning Department files _____
30. Machinery to be used at bottom of pit as much as possible _____
31. Signage to meet ordinances requirements _____
32. Pit must meet all setbacks _____
33. All Nonmetallic Mining Reclamation Ordinance standards must be met _____