

## DESCRIPTION OF INFORMATION AVAILABLE re: LYNNE DEPOSIT

Oneida County offers the following information to potential bidders interested in making an offer to lease County-owned land in T37N, R04E, sections 14, 15, 22, and 23 for the purpose of evaluating metallic mineral resources associated with a known mineral occurrence commonly referred to as the Lynne Deposit. This deposit was initially discovered by Noranda Minerals Wisconsin Corp. in 1989/1990 as a result of a competitive sale of mineral leasing rights by Oneida County. A total of 134 metallic mineral exploration drill holes were constructed on the site in the early 1990s. Noranda withdrew its interest in developing this property in 1993 and subsequently abandoned these drill holes by 1997. Renewed interest in leasing this mineral resource was expressed by a number of mineral companies and Oneida County is once again proposing to offer these lands for lease.

1. Summary Geologic and Geotechnical Report for the Lynne Project, Oneida County, Wisconsin, USA; compiled by Noranda mining and exploration personnel in 1997 and based on work done by Dr. Larry Kennedy. This report is 26 pages in length not including accompanying appendices.
2. Appendix A: Assay Results Spreadsheet (one large volume)
3. Appendix B: Drill Logs (three volumes)
  - Vol 1: Drill Logs for holes LYN90-1 to LYN90-44 inclusive)
  - Vol 2: Drill Logs for holes LYN90-45 to LYN90-46 and LYN91-47 to LYN91-87 inclusive)
  - Vol 3: Drill Logs for holes LYN91-90 to LYN91-134 inclusive)
4. Appendix C: Explanation – Lynne Geologic Sections
5. Appendix D: Summary of Geologic Reserves by Zone
6. Appendix E: Geologic Block Model
7. Appendix F: Drill Hole Data Base
8. Drill Core from LYN90-2 is available for examination, as are many skeleton pieces of core from numerous other drill holes from the Lynne Deposit, at the Wisconsin Geological and Natural History Survey (WGNHS) Research Collections and Education Center located in Mt. Horeb, Wisconsin. Access to these materials is by appointment with the WGNHS: contact Dr. Thomas J. Evans (608) 263-4125, [tevens@wisc.edu](mailto:tevens@wisc.edu).