

River St. Francis. The quarry is a mile and a half from the railway.

No. 25. SHIPTON SLATE QUARRY. Part of S. W. 1-2 of Lot No. 7 in 4th Range, Shipton. John N. Gee, Proprietor.

These are surface specimens from a newly discovered slate quarry, occurring in the same band of slate as the Melbourne Quarry, and partaking of the same excellent character. One of the specimens exhibited is three feet by eighteen inches. Situated three miles from Danville Station.

No. 26. LAKE JOSEPH COPPER MINE. Hali'ax, Lot 7, Range 11. A. G. Woodward, Esq., Exhibitor.

Fine specimens of Copper Ore in dolomite. The location has been only slightly explored, and details unknown to the writer. The ore bearing vein is stated to be three feet wide, and the specimens are certainly very encouraging.

No. 27. GALT MINE. Orford, Lots 5 to 9, Range E & F. Exhibited by Capt. Wm. Williams.

This mine, which has been tested to a considerable extent by exploratory works, is of the same character, and in rocks of the same description as we have specified under No. 6, the location being contiguous. The prospects of successful mining here are highly flattering.

No. 28. Unexplored Lot in Ascot. Lot No. 4, Range 11. A. G. Woodward, Esq., proprietor.

Being merely surface specimens we have nothing to remark upon them, but for the nature and probable value of the location, would refer to our previous descriptions of the adjacent mines in Ascot.

No. 29. GOLD BEARING QUARTZ, from New Ireland. Exhibited by A. G. Woodward, Esq.

No analysis of this rock having been produced, we are unable to state whether it contains a workable proportion of gold.

No. 30. OWL'S HEAD LEAD MINE. Potton, Lot 7, Range 11. W. S. Hunter, Esq., Exhibitor.

Specimens of Argentiferous Galena, containing 9 ounces of silver to the ton of lead. This mine, which is situated on the Western shore of Lake Memphremagog, has been developed to a considerable extent, the ore occurring in a quartz vein ten feet wide; the Galena however, being confined to a small portion of this width from which fine specimens of solid ore two or three inches in thickness have been extracted.

No. 31. CHROMIC IRON from Melbourne Slate Quarry.

A vein of this material, which is valuable as the base of many beautiful pigments and dye-stuffs, has been traced in the slate quar-