



SEDIMENTARY

PLEISTOCENE & RECENT *River Gr.*

SILURIAN. — — — — — Sandston

SILURIAN _____ Limestone

PRE-SILURIAN — — — *Slates, Sa*

PRE-CAMBRIAN? — — — — — Schists, Q

IGNEOUS

DEVONIAN _____ Granite _____

DEVONIAN — — — — — *Serpentine*

DEVONIAN _____ *Diorite* _____

Geological Boundaries

Boundaries of Mineral Sections

Altitudes above Sea-level in feet — — — 1522 Ft.

Strike and Dip of Strata _____ 

Surface Workings

Adits _____ ☐ Shafts ☒

Corded Tracks *Blazed Tracks*

Lines of Geological Sections

Water-Races

Lode Formations

Lode Contents	Tin - Sn	Iron - Fe	Lead - Pb	Zinc - Zn
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KEY TO NUMBERS OF MINERAL SECTIONS

Number of Section.	Acres.	Lessee.
133-M	80	R. W. Maskell
134-M	80	
5876-M	140	Mt. Lindsay Mining Company, No Liability
5092-M	40	E. G. Roberts and N. Conroy
4771-M	39	
3985-M	20	D. W. Albury and W. F. Maskell
3743-M	74	E. Wilson and R. G. Hales
3963-M	79	O. S. Davis
5562-M	80	Rosebery Prospecting Co., No Liability
5563-M	78	
5564-M	80	
5832-M	40	
5847-M	20	
5931-M	20	
5574-M	75	J. A. Lawler and T. Brosnan
5575-M	80	
5576-M	80	T. O'Shea and J. Lawler
5577-M	80	

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November 1913

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Photo Arranged by John Vail, Government Printer, Robert Tarmann

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