

TABULATED STATEMENT of Numbers that availed themselves of my Lectures and Testing-classes on my Six Months' Tour on the Goldfields of Otago and the West Coast.

Places.	Number of Lectures.	Maximum Attendance.	Minimum Attendance.	Average Attendance.	Testing-classes.
Lawrence	14	400	60	100	41
Waitahuna	1	200	200	200	No class.
Naseby	9	150	50	70	20
St. Bathans	1	40	40	40	No class.
Queenstown	3	35	20	25	12
Skipper's	5	70	15	25	15
Arrowtown	6	50	12	20	10
Cromwell	4	70	50	60	18
Bannockburn	6	100	60	80	25
Alexandra	3	70	40	50	No class.
Clinton	1	70	70	70	No class.
Reefton	10	200	50	90	19
Boatman's	4	100	40	60	30
Lyell	2	80	80	80	25
Westport	4	210	120	160	25
Waimangaroa	1	70	70	70	No class.
Charlestown	2	40	40	40	18
Greymouth	4	150	35	70	25
Nelson Creek	1	80	80	80	No class.
Brunner	1	38	38	38	No class.
Paroa	1	35	35	35	No class.
Kumara	6	120	60	80	49
Hokitika	3	150	80	100	22
Ross	3	80	40	60	25
Rimu	1	75	75	75	No class.
Goldsborough	1	70	70	70	No class.
Totals	97	2,753	1,530	1,848	379

ANNUAL COST of Scheme of Scientific Instruction on Goldfields of Middle Island.
Mr. Montgomery (the whole year)—

Salary	£400
Hotel expenses	150
Travelling expenses	80
Apparatus and maps, &c.	50

Total £680

Professor Black (six months)—

Salary	£450
Salary of assistant (six months)	40
Travelling expenses of both, including carriage of apparatus	100
Hotel expenses of both	180
Cost of chemicals and apparatus	50

£820

Total annual expenses, £1,500. Railway travelling free in every case.

SCHEME for West Coast. Mr. Montgomery, eight months, March to October inclusive; Professor Black and assistant, two months, March and April.

	Mr. Montgomery.	Professor Black.
Hokitika, Kanieri, Rimu, Ross	6 weeks	2 weeks
Stafford, Goldsborough, Kumara, Dillmanstown	6 weeks	2 weeks
Paroa, Maori Creek, Greymouth, Nelson Creek, Brunner, No Town	8 weeks	2 weeks
Ahaura, Reefton, Black's Point, Boatman's, Lyell	6 weeks	2 weeks
Westport, Denniston, Waimangaroa, Addison Flat, Charlestown	4 weeks	1 week
Collingwood, Mohikiniui	4 weeks	1 week
Totals	34 weeks	10 weeks