

PARTICULARS OF DREDGES—continued.

Name of Dredge and Locality.	Dredge designed by	Whether Dredge in Active Operation or partially constructed.	Pontoons.		Ladder and Buckets.		Elevator.		Machinery.		Average Weekly Cost of Working.	Approximate Cost of Dredge.	Number of Men employed.
			Length (in Feet).	Beam (in Feet).	Length (in Feet).	Depth of dredging at (in Feet).	Capacity of Buckets (in Cubic Feet).	Length (in Feet).	Height above Water-level (in Feet).	Boiler, Nominal H.P.			
MARLBOROUGH.													
Omdurman, Top Valley ..	C. E. Marchant	Standing	85	26	5	36	41	66	20 M.C.	16 B.M.	3,600
Golden Point, Wakamarina ..	Cutten Bros.	Working	73	25	5	25	31	32	16 C.	12 M.
Fride of Marlborough, Top Valley ..	Cutten Bros.	Standing	68	22	5	20	3	37	12 C.	8 M.
Imperial, Wakamarina ..	Cutten Bros.	Standing	68	22	5	20	3	37	12 C.	8 M.
NELSON.													
Wangapeka, Wangapeka River ..	D. Sherriff..	Altering	94	30	6	30	4 1/2	Centrifug. elevator	20	16
Parapara, Collingwood†
Kaituna, Collingwood†
Slate River, Collingwood†
WESTPORT.													
Wareatea, Fairdown ..	E. Roberts	Standing	75	26	5	49	4	42	16 M.	12 M.	4,500
Island Creek, Fairdown ..	"	"	80	18	4	47	4	..	20 R.P.	12 R.P.
BULLER RIVER.													
Amikitia, Upper Buller ..	J. Bishop ..	Working
Kohikohi, Upper Buller ..	"	"
Feddersen, Three-channel Flat ..	Cutten Bros.	"	86	29	7	56	5	60	30 C.	16 M.	7,400
Mokoia, Three-channel Flat ..	"	"	92	30	7	54	5	62	30 M.	16 M.	7,150
Buller Junction, Three-channel Flat ..	"	"	90	27	7	54	5	62	30 C.	16 M.	7,400
Welcome, Inangahua Junction ..	"	"	85	29	7	54	4 1/2	62	20 C.	16 M.	7,400
Premier, White Cliffs ..	"	"	85	29	7	54	4 1/2	50	20 C.	16 M.	7,150
Rocklands, Rocklands ..	J. Bishop ..	"
Old Diggings, Berlin's ..	Cutten Bos.	"
El Dorado, Berlin's ..	F. W. Payne	"	103	24	6	62	4	5,000
BOATMAN'S.													
Reeves's Proprietary ..	Cutten Bros.	Working	80	25	6	56	3	50	20 C.	12 M.	5,500
A1 ..	"	"	77	29	6	46	4 1/2	62	6,200
GREY VALLEY.													
Greymouth Lagoons, Blackwater ..	E. Roberts	"	90	30	7	65	4 1/2	47	30 C.	16 M.	7,770
Grey River Consolidated, Big Grey ..	Cutten Bros.	"	84	30	7	54	4 1/2	42	28 R.	(*9, 13, O.C.) G.	6,447
Waipuna, Big Grey ..	"	"	65	29	6	34	20	29	20 C.	12 M.	4,750
Great Lead, Big Grey ..	F. W. Payne	"	82	27	6	48	30	6,800
Westland, Big Grey ..	"	"	89	31	6	55	42	5,600
Mosquito, Mosquito Creek ..	McGeorge Bros.	Working	80	25	6	55	4	44	20 R.P.	(*7 1/2, 11 1/2, O.B.) G.
Shellback, Caledonia Creek ..	E. Roberts	"	84	27	6	58	4 1/2	42	20 M.	12 M.	5,985
Garibaldi, Moonlight Creek ..	"	"	84	30	7	54	4 1/2	42	28 R.	(*9, 13, O.C.) G.	6,227
Moonlight, Moonlight Creek ..	"	"	83	31	6	48	34	52	26	..	5,700
Wellington, Moonlight Creek ..	"	"	84	30	7	54	25	42	21
Ruby Creek, Ruby Creek ..	J. Bishop ..	"
Totara Flat, Duffer's Creek ..	"	"
Erickson's Reward, Orwell Creek ..	E. Roberts	Working	91	28	6	60	35	42	20 R.	(*7 1/2, 11 1/2, O.B.) G.	6,555
Orwell Creek, Orwell Creek ..	"	"	100	31	7	66	40	74	28 R.	(*9, 13, O.C.) G.	7,590
Waterson's Consols, Ahaura River ..	"	Working	91	28	6	60	5	42	20 R.	(*7 1/2, 11 1/2, O.B.) G.
Daylight, Ahaura River ..	Cutten Bros.	"	84	25	5	54	28	32	20 C.	12 M.
Ahaura, Ahaura River ..	E. Roberts	"	91	28	6	60	35	42	20 R.	(*7 1/2, 11 1/2, O.B.) G.	6,272

* Diameter of cylinder in inches. † No particulars.