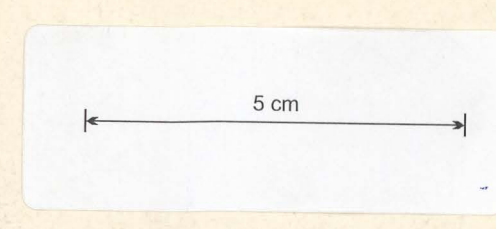


MINERAL

PLAN
OF



WATER RIGHT N^o 237
93W
BENLOMOND DISTRICT
EDWARD GAUNT APPLICANT

Scale 10 chains to an inch.



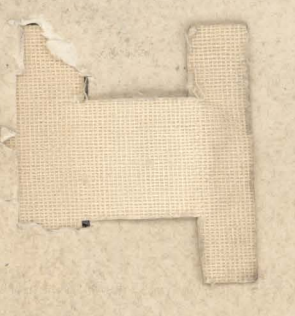
TRAVERSE

No.	B ^o	DIST.	No.	B ^o	DIST.	No.	B ^o	DIST.
1	220°16'	281	35	185°11'	218	69	245°43'	396
2	245°10'	476	36	167°14'	320	70	265°50'	197
3	256°44'	48	37	191°18'	444	71	266°51'	257
4	151°39'	394	38	188°20'	222	72	258°49'	445
5	135°46'	396	39	164°25'	400	73	237°31'	100
6	115°12'	290	40	135°58'	280	74	245°34'	414
7	88°44'	302	41	137°57'	473	75	250°14'	157
8	89°14'	293	42	219°30'	300	76	224°14'	324
9	108°	196	43	283°58'	286	77	243°11'	177
10	64°51'	194	44	284°41'	200	78	219°6'	443
11	135°54'	100	45	237°5'	129	79	236°2'	252
12	217°9'	195	46	210°18'	333	80	228°13'	146
13	175°12'	98	47	179°6'	295	81	218°56'	101
14	275°38'	301	48	165°5'	398	82	150°15'	71
15	202°35'	212	49	137°44'	283	83	117°32'	257
16	145°18'	394	50	195°37'	397	84	108°10'	541
17	178°3'	197	51	168°15'	80	85	124°50'	266
18	254°	195	52	180°0'	289	86	184°55'	307
19	307°11'	388	53	161°55'	392	87	202°21'	396
20	265°57'	293	54	153°33'	244	88	177°43'	186
21	305°8'	388	55	150°52'	467	89	263°20'	200
22	297°58'	298	56	172°25'	410	90	171°58'	312
23	268°3'	298	57	150°01'	401	91	188°30'	201
24	291°35'	243	58	146°32'	199	92	168°14'	302
25	105°22'	300	59	131°55'	281	93	170°11'	209
26	178°23'	271	60	124°16'	302	94	165°38'	80
27	158°1'	210	61	125°14'	302	95	174°40'	205
28	147°40'	418	62	121°17'	339	96	222°50'	218
29	149°36'	297	63	184°21'	199	97	217°50'	228
30	105°50'	287	64	220°6'	224	98	207°41'	110
31	91°21'	168	65	255°49'	390	99	195°2'	268
32	201°4'	460	66	210°18'	92	100	165°14'	170
33	246°46'	116	67	187°51'	299	101	135°02'	102
34	188°35'	184	68	206°15'	496	102	115°11'	139

SCALE 10^{ch} TO 1ⁱⁿ

*Lines to survey used for dup in Mines Office
15-2-00*

Plotted by *M.M.P.*
Finally examined by *C.P.* 13.6.1900
Entered on General Plan by *C.P.* 24.2.1900
Dup. on Univ. finally for'd to Mines Dept. 13.6.1900
H. J. Burrows
Authorized Survey
12th Jan'y 1900



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93W MT. REX T.M.CO.

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93W MT. REX T.M.CO.