

Report of Group Firing, Ranging and Fire Discipline Practice.

Fort Dufferin, St. John, N.B., 6th September, 1898.

No. 4 COMPANY, THIRD REGIMENT, CANADIAN ARTILLERY.

FORCE OF WIND.			
Storm Breeze.....	11	Fresh Gale.....	8
Fresh Breeze.....	5	Light Breeze.....	2
Calm.....	0		

†The direction of the Wind with reference to the Range to be shown by an Arrow pointing in the same direction as the wind is blowing, across the vertical line marked "Direction of Range" above, and the force of Wind stated, taking the above table as a guide.

No. of Round of Practice.	No. of Gun Layer.	GUN.		Nature of	Group Letter and No. of	Projectile.	RANGE.			Time from "load" to			FIRST GRAZE OF SHOT		MARKS.												
							Given by Umpire.	Correction for Powder, &c.	Elevation given to Gun.																		
										Deflection, R. or L.	"Range Found"	Verifying Series.	Effect series (Ordinary fire).	+ or -	Deviation from centre of target in feet, R. or L.	As judged from the Battery.	Judged by Range Officer.	Direct hits or rounds in rectangle—12 each. (Effect series only.)	B. C. 12.	G. G. C. 12.	Detachments 12.	General Style 12.	Lost for time.	TOTAL			
13	I	64 pr., R. M. L.	A1				2000	2000	2000		L	+150															
14	A2						1900	1900	1900		V	80															
15	II		A1				"	"	"		R	3															
16	II		A2				"	"	"		V	40															
17	I		A1				"	"	"		L	+50															
18	II		A2				"	"	"		L	+100															
19	I		A1				"	"	"		V	+50															
20	II		A2				"	"	"		V	-25															
21	I		A1				"	"	"		R	+70															
22	II		A2				"	"	"																		
23	I		A1				"	"	"																		
24	II		A2				"	"	"																		

REMARKS.

R. W. RUTHERFORD, MAJOR R.C.A.,
Umpire in Chief

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No. 5 COMPANY, THIRD REGIMENT, CANADIAN ARTILLERY.

FORCE OF WIND.			
Storm Breeze.....	11	Fresh Gale.....	8
Fresh Breeze.....	5	Light Breeze.....	2
Calm.....	0		

†The direction of the Wind with reference to the Range to be shown by an Arrow pointing in the same direction as the wind is blowing, across the vertical line marked "Direction of Range" above, and the force of Wind stated, taking the above table as a guide.