## ROYAL COMMISSION ON VETERANS' QUALIFICATIONS

## SECOND REPORT

## Index

Item				Page
SECTION	T	_	Introduction.	1
	-		Report detail	ĩ
			List of recommendations	8
SECTION	TT		Attitude of Departments of Education	10
			Ontario	10
			British Columbia	11
			Alberta	11
			Saskatohewan	12
			Manitoba	13
			Quobee	14
			Nova Scotia	16
			Now Brunswick	18
			Prince Edward Island	18
			Conclusions	18
SECTION	TTT	-	Organized labour and the Veteran	20
PROTTOM	111	_	General questions raised by Unions	22
* .			Attitude of employers	24
				\ 25
			Notes on attitude of groups	25
			Trades & Labour Congress of Canada	25
	_		Consdian Congress of Labour	27
			Ford Motor Co. of Canada Ltd.	
			Canadian and Catholic Federation of Labour	- 31
			Railway Trades and C.B.R.E.	31
			Rotraining and general policies	32
			Training and retraining programmos	34 - 36
			Recommendation No. 60	
			Additional D.V.A. Counsellors	36
			Recormendation No. 61	36
			Improved status for labour	36
			Recommendation No. 62	36
			Importance of completing training	36
SECTION	IV		Universities and the Veteran	37
			Credits for in-service courses and training	39
			Deficiencies in matriculation	40
			Credits for other educational work	40
			Arrangements for receiving, registoring, etc.	42
			Proference for vetorans	43
			Tutorial service	43
			Special courses	44
			Recommendations referred to Universities -	44
			Tochnical Institutes	44
		•	Radar	44
			Refreshor courses	45
			Conclusions	45
			Recommendation No. 63	47
4	2		University Refresher Courses	47
SECTION	V	-	Some economic aspects of veterans	49
			qualifications	
			Recommendation No. 64	52
			Further supplementing of D.V.A. counselling	52
			sorvice	• •
			Recommendation No. 65	52
			Study of Vctorans' income	52
•			Recommondation No. 66	53
•			Enlarged rotirement pension	53
			Recommendation No. 67	53
			Enlarged unemployment benefits	53

SECTION VI 🕶	Individual Veteran Enterprise	54
	Recommendation No. 68	54
	Assistance for private enterprise	54
SECTION VII -	Training and apprenticeship	55
	Apprenticoship Acts reviewed	57
	Disignated trades	67
• (	Qualifications and progress tests	57
	Examining Boards	57
	Initial training	<b>5</b> 8 '
		50
	Accelerated training	4.3.
•	On-the-job training	<b>5</b> 8
	Annual training periods	<b>5</b> 8
	Employers' responsibility	58
	General appraisal	59
	Recommendation No. 69	60
	Establishing trade standards	60
	Recommendation No. 70	60
•	Designating of more apprenticeship trades	60
•	Recommendation No. 71	60
	Regional Conferences	60
*	Recommendation No. 72	60
•		60
<del>-</del>	Standardization of trade tests	5 - 7
	Recommendation No. 73	61
	Provision for accelerated-training	61
	Recommondation No. 74	61
The second secon	Supplementary training	61
	Recommendation No. 75	61
	Supervision of training	61
	Recommendation No. 76	61
	Living accommodation	61
	Recommendation No. 77	61
	Training for construction trades	61
	Recommendation No. 78	62
ē.		62
CHANTAN WITT	Reference to Dominion-Provincial Conference	
SECTION VIII -	Professional Engineers and Provincial Land	63
SECTION VIII -	Professional Engineers and Provincial Land Surveyors	63
SECTION VIII	Professional Engineers and Provincial Land Surveyors Professional Engineers	63 63
SECTION VIII	Professional Engineers and Provincial Land Surveyors Professional Engineers Ontario	63 63 64
SECTION VIII	Professional Engineers and Provincial Land Surveyors Professional Engineers Ontario British Columbia	63 63 64 64
SECTION VIII	Professional Engineers and Provincial Land Surveyors Professional Engineers Ontario	63 67 64 64 65
SECTION VIII	Professional Engineers and Provincial Land Surveyors Professional Engineers Ontario British Columbia	63 61 64 64 65 66
SECTION VIII	Professional Engineers and Provincial Land Surveyors Professional Engineers Ontario British Columbia Alberta	63 63 64 64 65 66 66
SECTION VIII	Professional Engineers and Provincial Land Surveyors Professional Engineers Ontario British Columbia Alberta Saskatchewan	63 61 64 64 65 66
SECTION VIII	Professional Engineers and Provincial Land Surveyors Professional Engineers Ontario British Columbia Alberta Saskatchewan Manitoba Quebec	63 63 64 64 65 66 66
SECTION VIII	Professional Engineers and Provincial Land Surveyors Professional Engineers Ontario British Columbia Alberta Saskatchewan Manitoba Quebec New Brunswick	63 63 64 64 65 66 66
SECTION VIII	Professional Engineers and Provincial Land Surveyors Professional Engineers Ontario British Columbia Alberta Saskatchewan Manitoba Quebec New Brunswick Nova Scotia	63 63 64 64 65 66 66 67
SECTION VIII	Professional Engineers and Provincial Land Surveyors Professional Engineers Ontario British Columbia Alberta Saskatchewan Manitoba Quebec New Brunswick Nova Scotia Engineering Institute of Canada	63 64 64 65 66 66 67 67 68
SECTION VIII	Professional Engineers and Provincial Land Surveyors Professional Engineers Ontario British Columbia Alberta Saskatchewan Manitoba Quebec New Brunswick Nova Scotia Engineering Institute of Canada Provincial Land Surveyors	63 64 64 65 66 67 67 68 68
SECTION VIII	Professional Engineers and Provincial Land Surveyors Professional Engineers Ontario British Columbia Alberta Saskatchewan Manitoba Quebec New Brunswick Nova Scotia Engineering Institute of Canada Provincial Land Surveyors Ontario	63 64 64 65 66 66 67 69 70
SECTION VIII	Professional Engineers and Provincial Land Surveyors Professional Engineers Ontario British Columbia Alberta Saskatchewan Manitoba Quebec New Brunswick Nova Scotia Engineering Institute of Canada Provincial Land Surveyors Ontario British Columbia	63 64 64 65 66 66 67 68 69 70
SECTION VIII	Professional Engineers and Provincial Land Surveyors Professional Engineers Ontario British Columbia Alberta Saskatchewan Manitoba Quebec New Brunswick Nova Scotia Engineering Institute of Canada Provincial Land Surveyors Ontario British Columbia Saskatchewan	63 64 64 65 66 66 67 67 68 69 70 70
SECTION VIII	Professional Engineers and Provincial Land Surveyors Professional Engineers Ontario British Columbia Alberta Saskatchewan Manitoba Quebeo New Brunswick Nova Scotia Engineering Institute of Canada Provincial Land Surveyors Ontario British Columbia Saskatchewan Manitoba	63 64 64 65 66 66 67 67 68 69 70 70 71
SECTION VIII	Professional Engineers and Provincial Land Surveyors Professional Engineers Ontario British Columbia Alberta Saskatchewan Manitoba Quebec New Brunswick Nova Scotia Engineering Institute of Canada Provincial Land Surveyors Ontario British Columbia Saskatchewan	63 64 64 65 66 67 67 68 68 69 70 71 71 73
SECTION VIII	Professional Engineers and Provincial Land Surveyors Professional Engineers Ontario British Columbia Alberta Saskatchewan Manitoba Quebeo New Brunswick Nova Scotia Engineering Institute of Canada Provincial Land Surveyors Ontario British Columbia Saskatchewan Manitoba	63 64 64 65 66 66 67 68 68 69 70 71 71 78 74
SECTION VIII	Professional Engineers and Provincial Land Surveyors Professional Engineers Ontario British Columbia Alberta Saskatchewan Manitoba Quebec New Brunswick Nova Scotia Engineering Institute of Canada Provincial Land Surveyors Ontario British Columbia Saskatchewan Manitoba Nova Scotie New Brunswick	63 64 64 65 66 67 67 68 68 69 70 71 71 73
	Professional Engineers and Provincial Land Surveyors Professional Engineers Ontario British Columbia Alberta Saskatchewan Manitoba Quebec New Brunswick Nova Scotia Engineering Instituto of Canada Provincial Land Surveyors Ontario British Columbia Saskatchewan Manitoba Nova Scotie New Brunswick Quebec	63 64 64 65 66 66 67 68 68 69 70 71 71 78 74
SECTION VIII	Professional Engineers and Provincial Land Surveyors Professional Engineers Ontario British Columbia Alberta Saskatchewan Manitoba Quebec New Brunswick Nova Scotia Engineering Institute of Canada Provincial Land Surveyors Ontario British Columbia Saskatchewan Manitoba Nova Scotie New Brunswick Quebec Stationary Engineers	63 64 64 65 66 66 67 68 69 70 71 71 78 74
	Professional Engineers and Provincial Land Surveyors Professional Engineers Ontario British Columbia Alberta Saskatchewan Manitoba Quebec New Brunswick Nova Scotia Engineering Institute of Canada Provincial Land Surveyors Ontario British Columbia Saskatchewan Manitoba Nova Scotie New Brunswick Quebec Stationary Engineers Ontario	63 64 64 65 66 66 67 68 69 70 70 71 71 78 74 76
	Professional Engineers and Provincial Land Surveyors Professional Engineers Ontario British Columbia Alberta Saskatchewan Manitoba Quebec New Brunswick Nova Scotia Engineering Institute of Canada Provincial Land Surveyors Ontario British Columbia Saskatchewan Manitoba Nova Scotie New Brunswick Quebec Stationary Engineers Ontario British Columbia	63 64 64 65 66 66 67 68 69 70 71 71 78 74 76
	Professional Engineers and Provincial Land Surveyors Professional Engineers Ontario British Columbia Alberta Saskatchewan Manitoba Quebec New Brunswick Nova Scotia Engineering Institute of Canada Provincial Land Surveyors Ontario British Columbia Saskatchewan Manitoba Nova Scotie New Brunswick Quebec Stationary Engineers Ontario British Columbia Alberta	63 64 64 65 66 66 67 68 69 70 71 71 73 74 76 76
	Professional Engineers and Provincial Land Surveyors Professional Engineers Ontario British Columbia Alberta Saskatchewan Manitoba Quebec New Brunswick Nova Scotia Engineering Institute of Canada Provincial Land Surveyors Ontario British Columbia Saskatchewan Manitoba Nova Scotie New Brunswick Quebec Stationary Engineers Ontario British Columbia Alberta Saskatchewan	63 64 64 65 66 66 67 68 69 70 71 71 74 76 76 80 82
	Professional Engineers and Provincial Land Surveyors Professional Engineers Ontario British Columbia Alberta Saskatchewan Manitoba Quebec New Brunswick Nova Scotia Engineering Institute of Canada Provincial Land Surveyors Ontario British Columbia Saskatchewan Manitoba Nova Scotie New Brunswick Quebec Stationary Engineers Ontario British Columbia Alberta Saskatchewan Manitoba	63 64 64 65 66 66 67 68 69 70 71 71 74 76 76 80 82 85
	Professional Engineers and Provincial Land Surveyors Professional Engineers Ontario British Columbia Alberta Saskatchewan Manitoba Quebec New Brunswick Nova Scotia Engineering Institute of Canada Provincial Land Surveyors Ontario British Columbia Saskatchewan Manitoba Nova Scotie New Brunswick Quebec Stationary Engineers Ontario British Columbia Alberta Saskatchewan Manitoba Alberta Saskatchewan Manitoba Quebec	63 64 64 65 66 66 67 68 69 70 71 71 78 74 76 76 80 82 85
	Professional Engineers and Provincial Land Surveyors Professional Engineers Ontario British Columbia Alberta Saskatchewan Manitoba Quebec New Brunswick Nova Scotia Engineering Institute of Canada Provincial Land Surveyors Ontario British Columbia Saskatchewan Manitoba Nova Scotia New Brunswick Quebec Stationary Engineers Ontario British Columbia Alberta Saskatchewan Manitoba Quebec New Brunswick Quebec New Brunswick	63 64 64 65 66 66 67 68 69 70 71 71 78 74 76 76 88 87 89
	Professional Engineers and Provincial Land Surveyors Professional Engineers Ontario British Columbia Alberta Saskatchewan Manitoba Quebec New Brunswick Nova Scotia Engineering Institute of Canada Provincial Land Surveyors Ontario British Columbia Saskatchewan Manitoba Nova Scotie New Brunswick Quebec Stationary Engineers Ontario British Columbia Alberta Saskatchewan Manitoba Alberta Saskatchewan Manitoba Ontario British Columbia Alberta Saskatchewan Manitoba Quebec New Brunswick Nova Scotie	63 64 64 65 66 66 67 68 69 70 71 73 74 76 76 89 91
	Professional Engineers and Provincial Land Surveyors Professional Engineers Ontario British Columbia Alberte Saskatchewan Manitoba Quebec New Brunswick Nova Scotia Engineering Institute of Canada Provincial Land Surveyors Ontario British Columbia Saskatchewan Manitoba Nova Scotie New Brunswick Quebec Stationary Engineers Ontario British Columbia Alberta Saskatchewan Manitoba Quebec New Brunswick Recommendation No. 79	63 64 64 65 66 66 67 68 69 70 71 78 74 76 76 88 89 91 92
	Professional Engineers and Provincial Land Surveyors Professional Engineers Ontario British Columbia Alberta Saskatchewan Manitoba Quebec New Brunswick Nova Scotia Engineering Institute of Canada Provincial Land Surveyors Ontario British Columbia Saskatchewan Manitoba Nova Scotie New Brunswick Quebec Stationary Engineers Ontario British Columbia Alberta Saskatchewan Manitoba Alberta Saskatchewan Manitoba Ontario British Columbia Alberta Saskatchewan Manitoba Quebec New Brunswick Nova Scotie	63 64 64 65 66 66 67 68 69 70 71 73 74 76 76 89 91

SECTION		- Technical Institutes - Canadian Legion Educational Services	93
SECTION	YT .	Outline of courses	100
		Recommendation No. 80	100
,		Continuation of Canadian Legion Educational	106
	*	Services	300
SECTION	VIT	- Tonchor Training Schemos	106
SECTION	VII	Ontario	107
		British Columbia	107 107
• •		Alberta	107
		Saskatuhowan	108
		Manitoba	108
	•	Quebes	103
		Now Brunswick	109
		Nova Scotia	109
		Prince Edward Island	109
OPOTION	YTTT	- Remarks from the point of view of the armed	111
OPOLION	VIII	services	111
		Evaluations of service training	111
		Plans for education	113
		Genedian Vocational Training	113
	· _	Technical Institutes	116
		Agriculture, Forestry & fisheries courses	115
	c	T.C.A. Pilot training programme	115
		Courses for minors	116
		Police training	116
	٠.	Training for music	116
•		Training for tourist trade	116
		Plan for re-ostablishmont	117
		Gonoral	117
		Forest Colonies	117
		Quebec City	118
		Government owned workshops - Saskatchewan	118
		Recommendation No. 81	120
		Establishment of machine shops in Sask.	
•		P.F.R.A. Project	118
		Permanent Forces	119
		Employment Survey	119
		Proposed Canadian Coast Guard Service	119
		Merchant Marino	119
		Recommendation No. 82	
		Coast Guard Service	126
SECTION	ידע ו		127
SECTION		- Attitude of the Votorans	128
APPRECI			128
		•	

## List of Appendices (not attached)

Appendix	I		I.L.O. Bullotin	
H	II	-	Reassimilation	Conference

III - Nailing List

IV - Names of witnesses

V - Evaluation of syllabi

VI - Universities (supplementary)

VII - 1.1.0. Bulletin 1939