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WARTIME METALS CORPORATION  
EMERALD TUNGSTEN PROJECT

Salmo, B. C.

PROGRESS REPORT

September, 1943.

GENERAL

Instructions were received September 9th to close the operation by the end of the current month. Mining ceased September 10th, and normal mill operation on September 21st. The number of employees on the payrolls amounted to 43 October 1st including 10 of staff, of which 15 were employed at the mill.

The mine, plant, equipment and buildings are being prepared for a shut-down of considerable duration. Such work is expected to be complete with quickly diminishing payroll October 15th.

Cancellation was made of all possible outstanding orders for supplies. Creditors were also advised to place their accounts at this office by October 1st. It has since been gathered that the accounts and cost distribution of the Emerald Construction Company will not be available until October 15th.

MINE DEVELOPMENT

The following is a summary of development work underground for the month of September, 1943.

<u>Working</u>	<u>Feet Advance</u>	<u>Feet in Ore</u>	<u>Tons Ore Broken</u>	<u>Grade % WO<sub>3</sub></u>
3970-B Drift (Slash)	8.0	8.0	32	0.5 (Estim.)
3963-xcut	34.0	17.0	96	0.94
3859-xcut Adit	37.0	-	-	-
4077-Subdrifts	36.0	36.0	119	0.36
3970-sub-xcut	27.5	27.5	122	1.95
	<u>142.5</u>	<u>88.5</u>	<u>369</u>	<u>1.23</u>

3963-xcut

intersected 17 feet of altered limestone ore enclosed on two sides by granite. It was proposed to drift to the east and connect with either or both of the ore intersections encountered in D.D. Section 62.5, and thus also provide facilities for diamond drilling the ore occurrences in 3966 Main So.

3859-xcut Adit

opening up the 3800-Level was advanced to a total length of 355 feet in the footwall of the limestone trough.

4077-Subdrifts

Sub-drifting was commenced to connect these boxholes and to 4075 Stope. Connections were not completed.

3970-sub-xcuts

Sub-xcuts were commenced from Nos. 3 and 5 boxholes, preparatory to silling out.

DIAMOND DRILLING

The following holes were drilled from the 3950-Level in the following three sections.

<u>Section</u>	<u>Hole</u>	<u>Feet Drilled</u>	<u>Feet in Ore</u>
60.3	D158	44	5.5
62.0	D159	75	-
	D160	72	5.0
68.3	D161	16	15.0
	D162	23	4.5

Sections 60.3 and 62.0 were drilled for additional information on the ore occurrences indicated in the south end and below the 3950-Level. Results were as disappointing as previous work, and it was proposed further drilling await opening of the 3800-Level. Drilling at Section 68.3 was for the purpose of detailing the outline of 3968 Stope.

MINE PRODUCTION

Breaking in the stopes stopped September 10th. Break for the month amounted to 797 tons to that date. Subsequently, the stopes were drawn down leaving only cones of muck between the chutes, and the ore-passes were cleaned out. Total draw amounted to 1397 tons, of which 193 tons of oxidized material from 4079 ore-pass was delivered to stockpile, the remainder of 1204 tons went to the mine-bins. Both mine and mill bins have been cleaned out, with the exception of small dead loads left in the bottom of the latter. Dead loads in the mine bins are composed of waste.

The following are the sources of mill feed for the 3046 tons milled during the month:

Development	416 tons
Stope Preparation	1204 "
Ore Passes	247 "
Mine Bins	631 "
Mill Bin	343 "
Stockpiles	205 "
	<hr/>
TOTAL	3046 "

Total of broken ore remaining on the property therefore amounts to 1396 tons only, contained in the stopes as specified on pp<sup>5</sup> of the monthly report.

All equipment has been removed and stored, the pipes broken and drained, the mine cleaned out, and drainage opened from sources of spring floods. Doors have been placed at the portals to control ventilation, and questionable timbered sections centre-posted.

#### TRAMWAY

On September 7th, a breakdown occurred which shut operation down until the following day. No production was lost due to same. With the installation of more suitably sized grip liners, and the maximum shrinkage of the running rope from 1/16" oversize 3/4-in. specification to 5/8-in. present diameter, operation would appear to be now fairly safe.

The running equipment has been stored in the upper terminal building, the ropes greased, and all bearings along the line covered.

#### MILL

Operation of the mill ceased with 6 3/4 hours running time September 21st. Two days time was lost September 5th and 6th, when alterations

were made to the table circuit. This involved dividing the flow from the first two spigots of the hydraulic classifier over a greater area of tables. Results failed to come up to expectations.

In cleanup operations, No. 1 Thickener was pumped directly to Iron flotation, resulting in lower densities and poor sulphide elimination, and producing table concentrates requiring re-treatment. Loss in draining Thickeners amounted to 40 tons of 3% WO<sub>3</sub> content to tails. Due to oxidization of bottom ore in mill bins, flotation concentrates declined in grade during final operation.

Acid leaching of table concentrates unacceptable for phosphorus content commenced September 21st and was completed September 24th. Returns amounted to 24.20 tons of concentrate assaying 68.30% WO<sub>3</sub>, 0.53% S, and 0.04%P.

An amount of 14,600 lbs. of table concentrates of July-August production were retreated magnetically in the Crushing Plant. A magnetic concentrate, 4% in weight, was removed assaying 6.40% WO<sub>3</sub>. The resulting product amounting to 7 tons assayed 69.50% WO<sub>3</sub>, 0.49% S, and 0.03% P.

With reference to retreatment and re-analysis of composite samples of pre-determined lots, the following is a revised tabulation of concentrates on hand:

<u>Product</u>	<u>Tons</u>	<u>%WO<sub>3</sub></u>	<u>%S</u>	<u>%P</u>	<u>Tons WO<sub>3</sub></u>
Table Concentrate	132.226	71.07	.229minus	.05	93.971
Flotation Concentrate	267.255	15.07	-	-	40.268

(Sgd) E. E. Mason.

WARTIME METALS CORPORATION  
EMERALD TUNGSTEN PROJECT

Summary of Monthly Report  
September, 1943.

82F/3E

82F/SW-10

	<u>This Month</u>	<u>Last Month</u>	<u>Year to Date</u>
<b>1. OPERATING DATA</b>			
Tons ore Broken	1148	4087	8550
Tons Ore Milled	3046	5429	9372
Daily Tonnage Milled	150	175	163
Total Development Footage	142.5	555	1239.0
<b>2. PRODUCTION DATA</b>			
Grade of Ore Milled %WO <sub>3</sub> (Calc.)	1.93	1.69	1.73
Tons Table Concentrate Produced	48.80	77.462	133.616
Tons Flotation Concentrates Produced	100.403	154.222	267.255
Grade Table Concentrates %WO <sub>3</sub>	70.54	70.09	69.89
Grade Flotation Concentrates %WO <sub>3</sub>	12.56	15.99	14.34
Contained WO <sub>3</sub> - Table Concentrates #	68,850	108,584	186,754
Contained WO <sub>3</sub> - Flotation Concentrates #	25,216	49,250	76,562
Total WO <sub>3</sub> Contained in Concentrate	94,066	157,834	x 263,316
Percent Recovery of Ore Milled	78.60	86.02	81.19
<b>3. COST DATA</b>			
Exploration & Development (Total)	3,809.16	13,534.62	36,500.69
" " " (Cost per ton)	1.25	2.49	3.89
Mining (Total)	2,294.38	9,851.68	24,921.26
" (Cost per ton)	2.95	1.82	3.06
Crusher & Tramway (Total)	2,573.68	6,044.60	17,300.68
Milling (Total) (COST PER TON)	12,785.51	16,741.00	37,123.00
" (Cost per ton)	4.20	3.08	3.96
General Overhead (Total)	6,551.93	5,915.67	18,773.05
" " (Cost per ton)	2.15	1.09	2.00
Total Operating Cost	28,014.66	52,087.57	134,618.68
" " " (Per ton milled)	9.20	9.59	14.36
" " concentrate)	198.98	224.81	343.02
" " lb. WO <sub>3</sub> produced)	.31	.33	.52
<b>4. OTHER DATA</b>			
Average Number Employed	72	142	120
Total Payroll Amount	17,602.09	29,681.92	78,963.81
Tons Table Concentrate shipped	-	-	-
Tons Flotation Concentrate shipped	-	-	-
Tons Table Concentrate on hand	131.316	84.816	131.316
Tons Flotation Concentrate on hand	261.140	166.852	261.140

Exploration and Development - Costs  
September, 1943.

	<u>This Month</u>		<u>Last Month</u>		<u>Year to Date</u>	
	<u>Total</u>	<u>Cost Per Ft.</u>	<u>Total</u>	<u>Cost Per Ft.</u>	<u>Total</u>	<u>Cost Per Ft.</u>
<u>DRIFTING &amp; CROSSCUTTING-advance</u>		79.0 feet		375.5 feet		895.0 feet
Drilling & Blasting	353.47	4.474	1,757.66	4.668	4,133.42	4.618
Explosives	121.50	1.538	968.32	2.572	2,194.06	2.451
Mucking & Trammig	364.64	4.616	1,466.07	3.894	3,607.51	4.031
Timbering			475.20	1.262	890.94	.995
Misc. Mine Charges	1,036.08	13.115	3,604.32	9.573	11,171.17	12.483
<b>TOTAL</b>	<b>1,875.69</b>	<b>23.743</b>	<b>8,271.57</b>	<b>21.969</b>	<b>21,997.10</b>	<b>24.578</b>

<u>RAISING-advance</u>						102.0 feet
Drilling & Blasting					549.42	5.386
Explosives					307.80	3.018
Mucking & Trammig	19.12				481.27	4.718
Timbering	49.22				161.85	1.587
Misc. Mine Charges	45.96				1,426.66	13.987
<b>TOTAL</b>	<b>15.86</b>				<b>2,927.00</b>	<b>28.696</b>

<u>BOX-HOLES &amp; SUB-LEVELS-advance</u>		63.0 feet		178.5 feet		241.5 feet
Drilling & Blasting	336.30	5.338	705.02	3.950	1,041.32	4.312
Explosives	118.34	1.878	443.82	2.486	562.16	2.328
Mucking & Trammig	52.56	.834	236.75	1.326	289.31	1.198
Timbering	6.14	.097			6.14	.025
Misc. Mine Charges	571.72	9.076	986.99	5.529	1,558.71	6.454
<b>TOTAL</b>	<b>1,085.06</b>	<b>17.223</b>	<b>2,372.58</b>	<b>13.291</b>	<b>3,457.64</b>	<b>14.317</b>

<u>DIAMOND DRILLING-advance</u>		230 feet		1224 feet		3316 feet
Surface					607.93	1.587
Underground	597.50	2.598	1,360.10	1.111	3,749.38	1.387
Misc. Mine Charges	50.60	.220	299.22	.245	686.48	.207
<b>TOTAL</b>	<b>648.10</b>	<b>2.818</b>	<b>1,659.32</b>	<b>1.356</b>	<b>5,043.79</b>	<b>1.521</b>

<u>PORTAL PREPARATION</u>						
Drilling & Blasting	75.25		391.60		1,352.97	
Explosives			2.16		2.16	
Mucking & Trammig			426.99		426.99	
Timbering			410.40		1,293.04	
Misc. Mine Charges	109.20					
<b>TOTAL DEVELOPMENT</b>	<b>184.45</b>		<b>1,221.15</b>		<b>3,075.16</b>	
	<b>3,807.16</b>		<b>13,534.61</b>		<b>36,500.69</b>	



WARTIME METALS CORPORATION  
EMERALD TUNGSTEN PROJECTExploration & Development - Data  
September, 1943.

	<u>THIS MONTH</u>	<u>LAST MONTH</u>	<u>YEAR TO DATE</u>
1. <u>DRIFTING &amp; CROSSCUTTING</u>			
Advance (linear feet)	79.0	376.5	895.0
Advance per Machine drill shift	3.3	3.55	3.4
Pounds powder per foot advance	13.29	15.9	15.3
2. <u>RAISING</u>			
Advance (linear feet)			102.0
Advance per Machine drill shift			2.5
Pounds powder per foot advance			18.1
3. <u>BOX-HOLES &amp; SUBS</u>			
Advance (Linear feet)	63.0	178.5	241.5
Advance per Machine drill shift	2.9	4.10	3.6
Pounds powder per foot	12.70	15.4	14.7
4. <u>DIAMOND DRILLING</u>			
Underground - No. of holes	5	10	33
Total Advance	230	1224	2922

WARTIME METALS CORPORATION  
EMERALD TUNGSTEN PROJECT

Mining Costs  
September, 1943.

	THIS MONTH		LAST MONTH		YEAR TO DATE	
	<u>Cost</u>	<u>Per Ton</u>	<u>Cost</u>	<u>Per Ton</u>	<u>Cost</u>	<u>Per Ton</u>
<u>STOPE PREPARATION</u> - Tons Broken		779		4027		7787
Drilling & Blasting	360.97	.463	1,653.59	.411	5,306.33	.681
Explosives	133.11	.171	1,002.76	.249	2,342.51	.301
Mucking & Trammig	273.66	.351	1,509.11	.375	3,028.50	.389
Timbering	315.47	.405	1,368.37	.340	2,418.51	.311
Misc. Mine Charges	1,211.17	1.555	4,210.09	1.045	11,658.19	1.497
TOTAL	2,294.38	2.945	9,743.92	2.420	24,754.04	3.179
<u>STOPPING</u> - Tons Broken				60		353
Drilling & Blasting			19.61	.327	38.32	.109
Explosives					1.95	.006
Mucking & Trammig			24.96	.416	31.20	.089
Timbering			6.54	.109	6.54	.018
Misc. Mine Charges			56.65	.944	89.21	.252
TOTAL			107.76	1.796	167.22	.474
TOTAL MINING	2,294.38	2.945	9,851.68	2.410	24,921.26	3.062

WARTIME METALS CORPORATION  
EMERALD TUNGSTEN PROJECT

Mine Production  
September, 1943.

	THIS MONTH			TO DATE			TONS Reserve Oct. 1
	Tons Broken	Tons Drawn	Grade %WO <sub>3</sub>	Tons Broken	Tons Drawn	Grade %WO <sub>3</sub>	
<b>1. <u>STOPE PREPARATION</u></b>							
4075 Stope	340	797	1.77	4837	4396	3.51	711
4074 Stope	175	362	1.46	1642	1643	1.97	373
3968 Stope	264	45	N.S.	798	486	.36	312
			(.9 est.)				
<b>2. <u>STOPING</u></b>							
4179 Open Pit	-	193	0.82	353	273	.78	-
TOTAL MINING	779	1397	1.53	7630	6798	2.80	1396
TOTAL DEVELOPMENT	369	416	1.23	1485	1082	1.02	
STOCKPILE		205					
CLEANUP		3					
GRAND TOTAL	1148	2021	1.31	9115	7880	2.56	
<b>3. <u>TOTAL MINING</u></b>							
Total Tons Broken	779			7630			
Tons broken per Machine Shift	41.0			20.2			
Tons Broken per Man Shift	7.1			5.9			
Pounds powder per ton broken	1.16			1.89			
<b>4. <u>TOTAL ORE BROKEN</u></b>							
Tons Broken per Machine	1148			9115			
Drill Shift	17.7			12.5			
Tons per Man Shift	2.7			2.44			
Pounds powder per ton	2.39			3.62			

WARTIME METALS CORPORATION  
EMERALD TUNGSTEN PROJECT

Miscellaneous Mine Charges  
September, 1943.

	<u>COSTS</u>		
	<u>THIS MONTH</u>	<u>LAST MONTH</u>	<u>YEAR TO DATE</u>
1. <u>BREAKDOWN</u>			
Haulage	274.91	654.21	1,485.53
Shops Maintenance	217.34	509.19	726.53
Steel & Sharpening	182.98	655.65	4,646.78
Drill Repairing	73.96	95.51	371.41
Survey & Engineering	638.61	717.74	2,124.42
Sampling & Assaying	401.37	487.04	2,802.28
Compressed Air	288.52	1,033.70	2,662.96
Supervision	380.25	849.96	2,871.29
Miners' Lamps	43.81	62.83	184.02
Pipe & Track	396.56	1,461.43	2,034.72
Ventilation			260.00
Grizzly Operation	107.26	316.28	577.49
Mine Dry Operation	4.31	141.09	385.15
Handling Underground Supplies	22.71	203.94	716.40
Portals, Yards & Dumps	243.89	612.42	1,611.60
Employee Transportation	276.99	1,023.39	1,300.38
Muck Cars Maintenance	15.69	57.20	274.56
Mine Loco. "	37.23	440.85	917.54
Mucking Machine Maintenance	37.88	218.12	398.23
Scrapers Maintenance	4.24	27.12	48.49
Slushers Maintenance			75.84
Shut-down Expense	253.72		253.72
TOTAL	<u>3,024.75</u>	<u>9,567.67</u>	<u>26,209.34</u>

2. DISTRIBUTION

(according to Direct Labor charge)

Drifting & Crosscutting	1,036.08	3,604.32	10,603.98
Raising	45.96		1,268.86
Box-Holes and Sub-Levels	571.72	986.99	1,558.71
Diamond Drilling	50.60	299.22	636.09
Portal Preparation	109.20	410.40	1,211.89
Stope Preparation	1,211.17	4,210.09	7,509.55
Stoping		56.65	3,420.26
TOTAL	<u>3,024.73</u>	<u>9,567.67</u>	<u>26,209.34</u>

WARTIME METALS CORPORATION  
EMERALD TUNGSTEN PROJECT

Milling - Costs  
September, 1943.

	<u>THIS MONTH</u>		<u>LAST MONTH</u>		<u>YEAR TO DATE</u>	
	<u>Cost</u>	<u>Per Ton Milled</u>	<u>Cost</u>	<u>Per Ton Milled</u>	<u>Cost</u>	<u>Per Ton Milled</u>
<u>CRUSHING</u>	620.31	.204	791.07	.146	1,842.40	.197
<u>AERIAL TRAMWAY</u>	1,953.37	.641	5,253.53	.968	15,458.28	1.649
<b>TOTAL</b>	<b>2,573.68</b>	<b>.845</b>	<b>6,044.60</b>	<b>1.114</b>	<b>17,300.68</b>	<b>1.846</b>
<u>CONCENTRATING</u>						
Secondary Crushing	486.77	.160	926.05	.171	1,651.82	.176
Grinding	1,442.81	.474	1,324.77	.244	3,356.77	.358
Screening	224.00	.074	245.63	.045	549.38	.059
Iron Float	1,276.95	.419	1,614.53	.297	3,962.75	.423
Gravity	2,790.80	.916	2,475.70	.456	6,264.18	.668
Tungsten Float	3,416.85	1.122	5,186.64	.955	9,223.96	.984
Tailings Disposal	81.97	.027	13.54	.002	306.73	.033
Maintenance	663.89	.218	287.03	.053	2,502.66	.267
Water Supply	235.58	.077	2,778.86	.512	4,464.66	.476
Assaying	962.50	.316	670.62	.124	1,985.91	.212
Experimenting	9.44	.003			9.44	.001
Supervision	881.63	.289	765.49	.141	2,015.58	.215
Office Expense	124.32	.041	136.03	.025	325.05	.035
Employee Transportation	188.00	.061	316.11	.058	504.11	.054
<b>Total</b>	<b>12,785.51</b>	<b>4.197</b>	<b>16,741.00</b>	<b>3.083</b>	<b>37,123.00</b>	<b>3.961</b>
<b>TOTAL MILLING</b>	<b>15,359.19</b>	<b>5.042</b>	<b>22,785.60</b>	<b>4.197</b>	<b>54,423.68</b>	<b>5.807</b>

Milling - Data

	<u>This Month</u>		<u>Last Month</u>		<u>Year to Date</u>	
	<u>Pounds</u>	<u>Per Ton</u>	<u>Pounds</u>	<u>Per Ton</u>	<u>Pounds</u>	<u>Per Ton</u>
<u>MATERIALS</u>						
Rods	5060	1.661	5400	.995	10460	1.116
Aerofloat	1220	.400	1430	.263	3050	.325
Copper Sulphate	1016	.334	1000	.184	2464	.263
Orso	387	.127	330	.061	897	.096
Seda Ash	11100	3.644	11600	2.137	25200	2.689
Cyanide	445	.146	1700	.313	2335	.249
Xanthate	2925	.960	5400	.995	9475	1.011
Sodium Silicate	1200	.394	2600	.479	4400	.469

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WARTIME METALS CORPORATION  
EMERALD TUNGSTEN PROJECT

General Overhead  
September, 1943.

	<u>THIS MONTH</u>	<u>LAST MONTH</u>	<u>YEAR TO DATE</u>
Travelling Expense	150.00	50.00	200.00
Store & Office Expense	1,127.25	1,175.98	3,902.99
Transportation & Equipment Maintenance	409.32	497.48	1,082.39
Repairs to Roads & Maintenance	7.12	261.73	1,674.27
Operating Camp & Cookery	1,194.01	1,726.42	2,920.43
Repairs to General Buildings	234.53	257.42	595.99
Operating Dwellings	63.00	65.20	16.36
Fire Protection, Insurance etc.	110.29	91.09	1,118.83
Mine Management	834.83	818.46	2,103.29
Medical & Hospital	280.00	266.27	927.47
Plant Heating	253.55	220.68	546.01
Watchmen, Guards, etc.	60.57		241.22
Fare Advances	172.18	85.60	586.40
Vancouver Office Expense	219.70	211.35	654.59
Telephone & Telegraph	386.27	318.39	1,060.22
Shut-Down Expense	1,175.31		1,175.31
	<u>6,551.93</u>	<u>5,915.67</u>	<u>18,773.05</u>

TOTAL OPERATING COST BREAKDOWN

	<u>THIS MONTH</u>		<u>LAST MONTH</u>		<u>YEAR TO DATE</u>	
	<u>Cost</u>	<u>Per Ton Milled</u>	<u>Cost</u>	<u>Per Ton Milled</u>	<u>Cost</u>	<u>Per Ton Milled</u>
Labor	17,602.09	5.779	29,681.92	5.468	78,963.81	8.426
Supplies	8,534.98	2.802	18,619.12	3.430	46,403.31	4.951
Explosives	372.95	.122	2,417.06	.445	5,410.64	.577
Power	1,504.64	.494	1,369.47	.252	3,840.92	.410
<b>TOTAL OPERATING COSTS</b>	<u>28,014.66</u>	<u>9.197</u>	<u>52,087.57</u>	<u>9.595</u>	<u>134,618.68</u>	<u>14.364</u>

WARTIME METALS CORPORATION  
EMERALD TUNGSTEN PROJECT

September, 1943.

1. LABOUR TURNOVER

	<u>Hired</u>	<u>Paid Off</u>	<u>Voluntary</u>	<u>Discharged</u>
Mine		65		65
Mill		21		21
Surface	<u>1</u>	<u>22</u>		<u>22</u>
Total	1	108		108

2. CLASSIFICATION OF NON-FATAL LOST TIME ACCIDENTS

	<u>Month</u>	<u>Total Days</u>	<u>Year to Date</u>	<u>Total Days</u>
	<u>No</u>	<u>Lost</u>	<u>No</u>	<u>Lost</u>
	<u>Accidents</u>		<u>Accidents</u>	
<u>MINE</u>				
Fall of Persons				
Falling Objects				
Fall of Rock from Back Walls				
Fall of Rock while Scaling				
Handling Rock				
Ore or Rock at Chute	1	5	1	5
Drilling Machines	1	26	3	33
Tramming			1	41
Strains while lifting				
Using Hand Tools				
Moving Machinery			1	17
Nails and Splinters			1	6
Gas				
Total Mine	2	31	7	102
<u>MILL</u>				
Fall of Persons				
Falling Objects				
Crushed between objects				
Strains while Lifting				
Hand Tools				
Total Mill	nil		nil	
<u>SURFACE</u>				
Fall of Persons				
Falling Objects			2	16
Flying Objects (Sledging)			1	1

(over)

(Cont'd)

- 2 -

	<u>Month</u>		<u>Year to Date</u>	
	<u>No</u>	<u>Total Days</u>	<u>No</u>	<u>Total Days</u>
	<u>Accidents</u>	<u>Lost</u>	<u>Accidents</u>	<u>Lost</u>
Crushed between objects				
Strains while lifting				
Hand Tools			2	23
Moving Machinery				
Burns				
Gas				
Total Surface			5	40
<u>TOTAL PLANT</u>	2	31	12	142



WARTIME METALS CORPORATION  
EMERALD TUNGSTEN PROJECT

Capital Expenditure  
September, 1943.

	Total Estimated Cost		Total Actual Cost to date		% Complete	
	<u>Labour</u>	<u>Supplies</u>	<u>Labour</u>	<u>Supplies</u>	<u>Labour</u>	<u>Supplies</u>
Dwelling No. 4 )						
Recreation Hall)	1400.00	600.00	412.33	249.54	95	95
Dwelling No. 5	400.00	1400.00	436.27	1283.64	90	90
Annie Rooney Water Diversion	3800.00	1200.00	2449.10	982.19	70	90