BEAVER SERIES

ACCOUNTANTS' COLUMNAR PADS
AND
AUDITORS' WORK SHEETS

WHITE BOND PAPER - - 50 SHEETS TO PAD

No.	Size	Description
1323	8½x14	Faint Ruled Only
1324	„	2 Columns with Name Space
1325	„	3 „ „ „ „
1326	„	4 „ „ „ „
1327	„	5 „ „ „ „
1328	„	6 „ „ „ „
1329	„	7 „ without Name Space
1330	14x8½	10 „ with Name Space
1337	„	12 „ „ „ „
1338	17x11	13 „ „ „ „
1339	17x11	16 Columns without Name Space
1340	17x14	11 „ with Name Space
1341	„	14 „ without Name Space
1355	„	12 „ with Name Space
1342	25½x14	18 „ with Name Space
1343	„	21 „ without Name Space
1344	34x14	25 „ with Name Space
1345	„	28 „ without Name Space
1346	„	30 „ with Name Space

CANARY BOND PAPER - - 50 SHEETS TO PAD

No.	Size	Description
1360	8½x14	2 Columns with Name Space
1361	„	3 „ „ „ „
1362	„	4 „ „ „ „
1363	„	5 „ „ „ „
1364	„	6 „ „ „ „
1365	„	7 „ without Name Space
1366	14x8½	10 „ with Name Space
1367	„	12 „ „ „ „
1368	17x11	13 „ „ „ „
1369	17x11	16 Columns with Name Space

AUDITORS' WORK SHEETS
Perforated and Punched
CANARY BOND PAPER - - 50 SHEETS TO PAD

No.	Size	Description
1331	17x14	11 Columns with Name Space
1333	„	13 Columns with Name Space
1334	„	14 Columns without Name Space
1348	25½x14	18 Columns with Name Space
1351	„	21 Columns without Name Space

No. 1354 COVER FOR AUDITORS' WORK SHEETS
With space for name of client and other necessary information; punched for attaching sheets. Complete with Acco Fastener.

MANUFACTURED BY

Commercial Stationers
Printers : Bookbinders
Loose Leaf Systems

The Clarke & Stuart Co. LIMITED

550 Seymour Street
Vancouver, B. C.
Phone: TRinity 1341

BEAVER SERIES

ACCOUNTANTS' COLUMNAR PADS
AND
AUDITORS' WORK SHEETS

WHITE BOND PAPER - - 50 SHEETS TO PAD

No.	Size	Description
1323	8½x14	Faint Ruled Only
1324	„	2 Columns with Name Space
1339	17x11	16 Columns without Name Space
1340	17x14	11 „ with Name Space
1341	„	14 „ without Name Space
1355	„	12 „ with Name Space
1342	25½x14	18 „ with Name Space
1343	„	21 „ without Name Space
1344	34x14	25 „ with Name Space
1345	„	28 „ without Name Space
1346	„	30 „ with Name Space

CANARY BOND PAPER - - 50 SHEETS TO PAD

No.	Size	Description
1369	17x11	16 Columns with Name Space

AUDITORS' WORK SHEETS
Perforated and Punched
CANARY BOND PAPER - - 50 SHEETS TO PAD

No.	Size	Description
1331	17x14	11 Columns with Name Space
1333	„	13 Columns with Name Space
1334	„	14 Columns without Name Space
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1351	„	21 Columns without Name Space

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With space for name of client and other necessary information; punched for attaching sheets. Complete with Acco Fastener.

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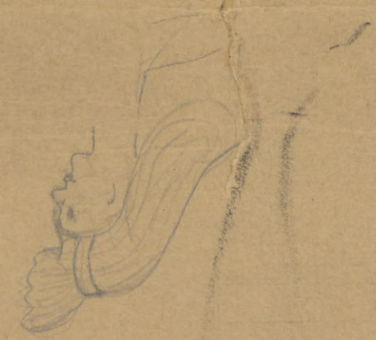
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MG 28 III 43
VOL 207

YUKON CONSOL. GOLD CO.
DREDGING & STRIPPING REPORTS
1959-65

VOL. 207

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Dredge Comparative Production Statement
Seasons 1936-1954 Incl.

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.

Areas Prospected	Dr.	Elapsed Days	Avg. Area S.F.	Avg. Total Depth-Ft.	Muck+DS. Cu.Yds.	Avg. Value per S.F.	Avg. Value per Cu.Yd.	Gross Recovery	
Estimated	12	152	3216 13	11.3	134942	48.4	115.4	1556 88	
						21.8	46.1		
Recovery	12	152	3222 19	12.7	152162	21.6	45.7	69499	69499 + 600 = 70099
R/E %	12		100.2	112.4	112.8	44.6	89.6	44.6	
						45.0	39.9	45.0	
Totals for Areas Prospected						28.0	32.5	24984035	
Estimate	All		89364708	23.2	76827524	28.0	32.6	25043174	
						30.5	33.9		
Recovery	All		89490682	24.3	80588596	29.8	33.1	26698027	27326857
R/E %	All		100.1	104.7	104.9	106.4	101.5	106.6	
						108.9	104.0	109.1	
Areas not Prospected									
Estimate	2	1443	12206875	26.8	12109978	7.0	7.0	852261	
						9.9	9.8		
Recovery	2	1443	12354822	27.1	12386247	9.2	9.1	1130856	1217900
R/E %	2		101.2	101.1	102.3	131.4	130.0	132.7	
						141.4	140.0	142.9	
Estimate Prior to 1936	3	2180	11516234	34.8	19985077	15.6	12.1	2415458	
						20.9	15.9		
Recovery	3	2180	11516234	35.6	20433884	19.7	15.0	3061720	3241974
R/E %	3		100.0	102.3	102.2	126.3	124.0	126.8	
						134.0	131.4	134.2	
Estimate (New)	4	2356	11195021	40.8	16926948	20.1	13.3	2255655	
						23.0	15.3		
Recovery	4	2356	11195021	40.8	16926948	22.4	14.8	2505169	2566797 + 3481 = 2570278
R/E %	4		100.0	100.0	100.0	111.3	111.3	111.3	
						114.4	112.3	113.9	
Totals for Areas not Prospected									
Estimate	All		38918130	34.0	49022003	14.2	11.3	5523374	
						18.0	14.1		
Recovery	All		39066077	34.4	49747079	17.1	13.5	6697745	7030152
R/E %	All		100.4	101.2	101.5	120.4	119.5	121.3	
						126.8	124.8	127.3	
Totals for All Dredges						23.8	24.2	30507409	
Estimate	All		128282838	26.5	125849527	23.8	24.3	30566548	
						26.7	26.4		
Recovery	All		128546759	27.4	130335675	26.0	25.6	33395772	34357009
R/E %	All		100.2	103.4	103.6	109.2	105.3	109.3	
						111.7	108.6	111.4	
#12 Dragline									
Estimate	12	71	235220	10.1	86008	19.1	57.1	245614	
Recovery	12	71	236871	6.1	53351	8.9	39.6	21107	
R/E %	12		100.7	60.4	60.6	46.6	77.5	46.9	

Dredge Comparative Production Statement
Seasons 1936 - 1954 Incl.

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.

		Elapsed Days	Avg. Area Sq. Ft.	Avg. Total Depth - F.T.	Mech. Yds. Cu. Yds.	Avg. Value per Sq. Ft.	Avg. Value per Cu. Yd.	Gross Recovery	
Paradise Hill									
Estimate	13	337	—	—	425122	—	29.5 / 42.4	125490	
Recovery	13	337	—	—	425122	—	~~46.85~~	+99176	196547 + 832 = 197379
R/E %	13						+58.7	+58.7	
							157.3	157.3	
Grand Total							24.3	30632884	
Estimate	All		128518058	—	126274649	—	24.3 / 26.4	30692038	
Recovery	All		128783630	—	130760797	—	25.7	33616055	34575549.5
R/E %	All		100.2		103.6		+058	+09.5	
							108.6	112.7	
					124		14.7	2265669.	
					1114		1.03.5	1111	
					171		1.35	668745	
					1254		1193.5	1215	
								66549	
					460		25.2	2597772	
					4052		1065.5	1095	

Dredge Comparative Production Statement
Seasons 1936-1954 Incl.

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.

Areas Prospected	Dr.	Elapsed Days	Avg Area Sq. Ft.	Avg. Total Depth. Ft.	Muck + OS. Cu. Yds.	Avg. Value ¢ per Sq. Ft.	Avg. Value ¢ per Cu. Yd.	Gross Recovery
Estimate	1	519	1628415	18.0	1085562	33.5 / 47.0	50.2 / 68.7	545080 /
Recovery	1	519	1622313	18.5	1109140	39.1	57.2	634838 /
R/E %	1		99.6	102.8	102.2	116.7 / 140.3	113.9 / 136.9	116.5 / 139.8
Estimate - 1946-52 incl	3	1174	87140.77	38.3	12353230	14.7 / 14.6	10.4 / 10.4	1284321 /
Recovery - -	3	1174	8719587	38.0	12267483	14.3	10.2	1250996
R/E %	3		100.1	99.2	99.3	97.3 / 99.3	98.1 / 100.0	97.4 / 99.3
Estimate (Old)	4	884	5788935	30.7	6592592	31.0 / 33.1	27.2 / 29.7	1791908 /
Recovery -	4	884	5769946	32.4	6913625	32.3	27.0	1864020
R/E % -	4		99.7	105.5	104.9	104.2 / 106.8	99.3 / 101.8	104.0 / 106.7
Estimate	5	1396	5457125	25.9	5241871	34.5 / 34.2	35.9 / 35.5	1846374 /
Recovery	5	1396	5475975	26.0	5272860	32.2	33.4	1760548
R/E %	5		100.3	100.4	100.6	93.3 / 99.1	93.0 / 98.9	93.4 / 99.3
						31.0	30.6	3272654
Estimate	6	2587	10558229	27.4	10704028	31.6 / 23.7	31.1 / 22.9	3331793 /
Recovery	6	2587	10602879	27.9	10969914	23.0	22.3	2441209
R/E %	6		100.4	101.8	102.5	72.8 / 75.0	71.8 / 73.6	73.3 / 75.4
Estimate	7	2813	10808094	15.6	6235886	23.7 / 24.3	41.0 / 39.1	2556790 /
Recovery	7	2813	10860840	16.8	6757349	23.2	37.3	2523979
R/E %	7		100.5	107.7	108.4	97.9 / 102.5	91.0 / 95.4	98.7 / 103.4
Estimate	8	2727	12850045	19.5	9278951	40.4 / 39.9	56.0 / 51.5	5191727 /
Recovery	8	2727	12861116	20.9	9975223	39.6	51.1	5096686
R/E %	8		100.1	107.2	107.5	98.0 / 98.9	91.3 / 92.0	98.2 / 98.9
Estimate	9	1951	6222144	22.3	5157172	29.6 / 31.1	35.8 / 38.2	1843973 /
Recovery	9	1951	6226555	22.0	5070614	30.9	37.9	1921202
R/E %	9		100.1	98.7	98.3	104.4 / 105.1	105.9 / 102.7	104.2 / 105.0
Estimate	10	2769	14262642	17.3	9127212	18.7 / 30.1	29.3 / 40.6	2672534 /
Recovery	10	2769	14254308	20.0	10567791	29.9	40.3	4258579
R/E %	10		99.9	115.6	115.8	159.9 / 161.0	137.5 / 138.6	159.3 / 160.5
Estimate	11	2853	12753389	23.1	10916078	29.7 / 38.5	34.7 / 42.6	3784986
Recovery	11	2853	12774944	24.4	11532435	38.2	42.3	4876471
R/E %	11		100.2	105.6	105.6	128.6 / 129.6	121.9 / 122.8	128.8 / 129.9

Season 1936 - Au. 20.67

Seasons 1937-38-39-46-47-48-51-52-53-54 Au. 35.00

1940-41-42-43-44-45 Au. 38.50

Season 1949 - 1st Half Au. 35.00 - 2nd Half Au. 38.50

1950 - Start of season to Aug 31st Au. 38.50

- Sept 1st to End Au. 37.31

762241

1274194 + 508 = 1274702

1912486

1871493

1954 carry over

2710854 + 2835 = 2713689

644593

5130936 + 4624 = 5135560

1935232 + 1613 = 1936845

4911472 + 4973 = 4916399

Dredge Comparative Production Statement
Seasons 1936-1954 Incl.

	Dr.	Elapsed Days	Avg Area Sq. Ft.	Avg Total Depth. Ft.	Muck + O.S. Cu. Yds	Avg. Value ¢ per Sq. Ft.	Avg. Value per Cu. Yd.	Gross Recovery
No. 12 Dragline	12							
Estimate	12	71	235220	10.1	88008	19.1	51.1	450 14
Recovery	12	71	236871	6.1	53351	8.9	39.6	21107
R/E %	12		100.7	60.4	60.6	46.6	77.5	46.9
Paradise Hill								
Estimate	13	337	—	—	425122	—	29.5	125490
Recovery	13	337	—	—	42 122	—	46.4	197379
R/E %	13				100.0		157.3	157.3
Grand Total								
Estimate	All		1285180 58	—	1262746 49	—	24.3	30692038
Recovery	All		1287836 30	—	1307607 97	—	26.4	34577495
R/E %	All		100.2		103.6		108.6	112.7

From start to 1945 Incl. no change

	d/yd	₹	d/yd	£
1946	14		12.7	
1947	14		12.7	
1948	13.3		12.7	
1949	13.5		13.3	
1950	No change			
1951	23.0		12.7	
1952	23.1		12.7	
1953	20.4			

5245865
30086
5343779

Dredge Comparative Production Statement
Seasons 1936 - 1944 Incl.

Areas Prospected	Dr.	Elapsed Days	Avg. Area Sq. Ft.	Avg. Total Depth-Ft.	Muck + O.S. Cu.Yds.	Avg. Value $ per Sq. Ft.	Avg. Value $ per C.Y.	Gross Recovery
Estimate	12	152	321613	11.3	134942	48.4	115.4	155698
Recovery	12	152	322219	12.7	153162	21.8	46.1	70099
R/E %	12		100.2	112.4	112.8	45.0	39.9	45.0
Totals for Areas Prospected								
Estimate	All		89364708	23.2	7682 7524	28.0	32.6	2504 3174
Recovery	All		89490682	24.3	8058 8596	30.5	33.9	2732 6857
R/E %	All		100.1	104.7	104.9	108.9	104.0	109.1
Areas not Prospected								
Estimate	2	1443	12206875	26.8	12109978	7.0	7.0	852261
Recovery	2	1443	12354822	27.1	12386247	9.9	9.8	1217900
R/E %	2		101.2	101.1	102.3	141.4	140.0	142.9
Estimate - Prior to 1944	3	2180	15516234	34.8	1998 5077	15.6	12.1	241 5458
Recovery " "	3	2180	15516234	35.6	2043 3884	20.9	15.9	324 1974
R/E %	3		100.0	102.3	102.2	134.0	131.4	134.2
Estimate (New)	4	356	11195021	40.8	1692 6948	20.1	13.3	225 5655
Recovery ✓	4	356	11195021	40.8	1692 6948	23.0	15.2	257 0278
R/E % ✓	4		100.0	100.0	100.0	114.4	114.3	113.9
Totals for Areas not Prospected								
Estimate	All		38916130	34.0	4902 2003	14.2	11.3	552 3374
Recovery	All		39066077	34.4	4974 7079	18.0	14.1	703 0152
R/E %	All		100.4	101.2	101.5	126.8	124.8	127.3
Totals for All Dredges								
Estimate	All		128228238	26.5	12584 9527	23.8	24.3	3056 6548
Recovery	All		128546759	27.4	13033 5675	26.7	26.4	3435 7009
R/E %	All		100.2	103.4	103.6	112.2	108.6	112.4

Dredge Comparative Production Statement

Season 1954

	Dr.	Elapsed Days	Avg. Area Sq. Ft.	Avg. Depth Muck-Ft.	Muck Cu. Yds.	Avg. Depth O.S.-Ft.	O. S. Cu. Yds.	Total Depth-Ft.	Muck+OS. Cu Yds	Avg. Value d per Sq. Ft	Avg. Value d per Cu Yd.	Gross Recovery
Totals for all Dredges												
Estimate	All		5761116	-	-	-	-	22.9	4880763	30.3	35.7	1744495
Recovery	All		5765779	-	-	-	-	24.0	5115815	30.9	34.8	1782290
R/E %	All		100.1					104.8	104.8	102.0	97.5	102.2
Paradise Hill	13											
Estimate	13	136	-	-	-	-	-	-	186026	-	30.4	56552
Recovery	13	136	-	-	-	-	-	-	186026	-	39.3	73530
R/E %	13								100.0		129.3	129.1
Grand Total												
Estimate	All		5761116	-	-	-	-	-	5066789	-	35.5	1801047
Recovery	All		5765779	-	-	-	-	-	5301841	-	35.0	1855312
R/E %	All		100.1						104.6		98.6	103.0

Dredge Comparative Production Statement - Revised April 15-1955 - Au 35°°

Season 1954

Gross Recovery figures include 1954 Carry-over

Areas Prospected	Dr.	Elapsed Days	Avg. Area Sq. Ft.	Avg. Depth Muck - Ft.	Muck Cu. Yds.	Avg. Depth O.S. - Ft.	O.S. Cu. Yds.	Total Avg. Depth - Ft.	Muck + O.S. Cu. Yds.	Avg. Value per Sq. Ft.	Avg. Value per Cu. Yd.	Gross Recovery	
Estimate	6	209	778746	2.3	65783	25.8	743433	28.1	809216	32.3	31.1	251363	
Recovery	6	209	782343	—	—	—	—	31.1	900768	30.7	26.7	240482	
R/E %	6		100.4					110.7	111.3	95.0	85.9	95.7	
Estimate	8	210	1090723	3.5	142462	13.6	549763	17.1	692225	48.1	75.7	524123	
Recovery	8	210	1091574	—	—	—	—	18.1	731082	42.5	63.5	464178	
R/E %	8		100.1					105.8	105.6	88.4	83.9	88.6	
Estimate	9	193	654870	8.7	213193	13.6	330024	22.3	543217	27.4	30.6	166139	98307 - 710 67
Recovery	9	193	652560	—	—	—	—	22.8	552056	25.0	29.6	163218	96579 - —
R/E %	9		99.6					102.2	101.6	98.4	96.7	98.2	
Estimate	10	205	939824	8.3	289445	9.7	336619	18.0	626064	13.5	20.3	126821	75042
Recovery	10	205	943344	—	—	—	—	18.6	649601	21.4	31.0	201669	119334
R/E %	10		100.4					103.3	103.8	158.5	152.7	159.0	No Co.
Estimate	11	211	993404	6.1	222543	11.9	438426	18.0	660969	34.3	51.6	340766	501637
Recovery	11	211	991863	—	—	—	—	19.5	716016	39.8	55.1	394306	533317
R/E %	11		99.8					108.3	108.3	116.0	106.8	115.7	No Co.
Estimate	12	152	321613	1.7	20800	9.6	114142	11.3	134942	48.4	115.4	155688	
Recovery	12	152	322219	—	—	—	—	12.7	152162	21.8	46.1	70099	
R/E %	12		100.2					112.4	112.8	45.0	39.9	45.0	
Totals for Areas Prospected													
Estimate	All		4779180	—	954226	—	2512407	19.6	3466633	32.7	45.1	1564900	
Recovery	All		4783843	—	—	—	—	20.9	3701685	32.1	41.4	1533952	
R/E %	All		100.1					106.6	106.8	98.2	91.8	98.0	
Areas not Prospected													
Estimate	4	204	981936	—	—	—	—	38.9	1414130	18.3	12.7	179595	
Recovery	4	204	981936	—	—	—	—	38.9	1414130	25.3	17.6	248338	
R/E %	4		100.0					100.0	100.0	138.3	138.6	138.3	

Dredge Comparative Production Statement - Revised April 15-1955 -

Seasons 1936-1954 Incl

Recovery Figures taken from Accounting Office Records.

Areas Prospected	Dr.	Elapsed Days	Avg Sq Ft	Area Sq. Ft.	Ave Total Depth-Ft.	Muck+Lds. Cu Yds.	Avg Value Sq Ft per Sq Ft.	Avg. Value per Cu. Yd.	Gross Recovery
Estimate	1	519	1628	415	18.0	1085562	33.5	50.2	545080
Recovery	1	519	1622	313	18.5	1109140	47.0	68.7	762211
R/E %	1			99.6	102.8	102.2	140.3	136.9	139.8
Estimate - 1946-Incl	3	1174	871	4077	38.3	1235323	14.7	10.4	1284321
Recovery - -	3	1174	871	9787	38.0	1226748	14.6	10.4	1274702
R/E %	3			100.1	99.2	99.3	99.3	100.0	99.3
Estimate (old)	4	884	578	8935	30.7	691259	31.0	27.2	1791908
Recovery -	4	884	576	9946	32.4	691362	33.1	27.7	1912486
R/E % -	4			99.7	105.5	104.9	106.8	101.8	106.7
Estimate	5	1996	542	7125	25.9	52418	34.5	35.9	1884374
Recovery	5	1396	547	5975	26.0	527286	34.2	35.5	1871493
R/E %	5			100.3	100.4	100.6	99.1	98.9	99.3
Estimate	6	2587	105	78229	27.4	10704028	31.6	31.1	3331793
Recovery	6	2587	106	02879	27.9	10969914	23.7	22.9	2513685
R/E %	6			100.4	101.8	102.5	75.0	73.6	75.4
Estimate	7	2813	1080	8094	15.6	623886	23.7	41.0	2556790
Recovery	7	2813	1086	0840	16.8	675736	24.3	39.1	2644593
R/E %	7			100.5	107.7	108.4	102.5	95.4	103.4
Estimate	8	2727	1285	0045	19.5	937895	40.4	56.0	5191727
Recovery	8	2727	1286	1116	20.9	997523	39.9	51.5	5135560
R/E %	8			100.1	107.2	107.5	98.8	92.0	98.9
Estimate	9	1951	622	2144	22.3	515717	29.6	35.8	1843973
Recovery	9	1951	622	6555	22.0	507061	31.1	38.2	1936845
R/E %	9			100.1	98.7	98.3	105.1	106.7	105.0
Estimate	10	2769	1426	2642	17.3	912721	18.7	29.3	2672534
Recovery	10	2769	1425	4308	20.0	1056779	30.1	40.6	4288784
R/E %	10			99.9	115.6	115.8	161.0	138.6	160.5
Estimate	11	2853	1275	3389	23.1	10916078	29.7	34.7	3784986
Recovery	11	2853	1277	4944	24.4	1153435	38.5	42.6	4916399
R/E %	11			100.2	105.6	105.6	129.6	122.8	129.9

In this statement Recovery Figures include all adjustments and carry-overs up to and including the 1954 season.

Season 1936 - Au. $\frac{1}{20}^{67}$

Seasons 1937-38-39-46-47-48-51-52-53-54-Au. $\frac{1}{35}^{00}$

- 1940-41-42-43-44-45-Au. $\frac{1}{38}^{53}$

Season 1949 - 1st half Au. $\frac{1}{35}^{00}$

2nd - Au. $\frac{1}{38}^{50}$

Season 1950 - Start of season to Aug 31st - Au. $\frac{1}{38}^{53}$

- Sept 1st to End - Au. $\frac{1}{37}^{31}$

Th e Y.C.G.C. Limited

Production. 1953

No. 4	$ 167,959.18
6	157,358.41
8	334,358.91
9	209,389.65
10	189,563.46
11	333,754.98
Total Dredges	1,392,384.59
Paradise Hill Hyds.	106,013.75
Total	$ 1,498,398.34

#4 Est. Recovery — From start to 1945 Incl - no charge

Revised Used 14¢ per yd. for 38¢ gold

	Cys.	¢/yd	$		¢ per yd	$
1946 -	1426433	14	199701		12.7	181157
1947 -	317750	14	44485		12.7	40354
1948 -	1737142	13.3	231040		12.7	220617
1949 -	1668994	13.5	225160		13.3	221976
1950 -	906359	13.9	125470		13.9	125670
1951 -	555687	13.0	72253		12.7	70191
1952 -	1058942	13.1	145168		12.7	134486
	7668307		1198077			994451
1953 -	1278699	20.4	260855		12.7	162395
1941-45 -	6565812	14.0	919214		14.0	919214
	15512818	11.3	2378146		13.4	2076060

$$R = \frac{2290798}{E = 2076060} = 110.3\%$$

DREDGE COMPARATIVE PRODUCTION STATEMENT - REVISED FEB.3, 1954.

SEASON 1953 - USING 12.7¢ per CU. YD. INSTEAD OF 20.4¢ FOR DREDGE NO.4.

AREAS NOT PROSPECTED	DREDGE	ELAPSED DAYS	AVE. AREA SQ. FT.	TOTAL AVE. DEPTH -FT.	MUCK & D.S. CU. YDS.	AVE. VALUE ¢ PER SQ. FT.	AVE. VALUE ¢ PER CU. YD.	GROSS RECOVERY
Estimate	4	188	1,012,059	34.1	1,278,699	16.0	12.7	162,395
Recovery	4	188	1,012,059	34.1	1,278,699	16.6	13.1	167,959
R/E %	4		100.0	100.0	100.0	103.8	103.1	103.4
TOTAL FOR ALL DREDGES								
Estimate	All		4,886,912	22.9	4,143,120	28.5	33.7	1,395,202
Recovery	All		4,878,965	24.0	4,340,557	28.5	32.1	1,392,384
R/E %	All		99.8	104.8	104.8	100.0	95.3	99.8
GRAND TOTAL								
Estimate	All		4,886,912	---	4,270,565	---	33.6	1,433,436
Recovery	All		4,878,965	---	4,468,002	---	33.5	1,498,398
R/E %	All		99.8	---	104.6	---	99.7	104.5

SEASONS 1936 to 1953 INCL. - USING 12.7¢ (BONANZA RESERVES FIGURE) FOR DREDGE NO.4; AU.@ $35.

AREAS NOT PROSPECTED								
Estimate (new)	4	2,152	10,213,085	41.0	15,512,818	20.3	13.4	2,076,060
Recovery "	4	2,152	10,213,085	41.0	15,512,818	22.4	14.8	2,290,798
R/E % "	4		100.0	100.0	100.0	110.3	110.4	110.3
TOTALS FOR AREAS NOT PROSPECTED								
Estimate	All		37,936,194	33.9	47,607,873	14.1	11.2	5,343,779
Recovery	All		38,084,141	34.3	48,332,949	17.0	13.4	6,483,374
R/E %	All		100.4	101.2	101.5	120.6	119.6	121.3
TOTALS FOR ALL DREDGES								
Estimate	All		122,521,722	26.9	121,968,764	23.5	23.6	28,822,053
Recovery	All		122,790,980	27.5	125,219,860	25.8	25.3	31,651,035
R/E %	All		100.2	102.2	102.7	109.8	107.2	109.8
GRAND TOTAL								
Estimate	All		122,756,942	---	122,295,868	---	23.7	28,936,005
Recovery	All		123,027,851	---	125,512,307	---	25.8	31,795,003
R/E %	All		100.2	---	102.6	---	108.9	109.9

Dredge Comparative Production Statement - Revised Feb 3 - 1954 - A4.35[00]

Season 1953 - Using 12.7¢ per Cu.Yd instead of 20.4¢ for Dredge № 4 Estimated Recovery

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.

	Dr	Elapsed Days	Avg. Area Sq.Ft.	Avg. Depth Muck-Ft	Muck Cu.Yds.	Avg Depth D.S.-Ft.	D.S. Cu.Yds.	Total Avg. Depth - Ft	Muck + D.S. Cu.Yds	Avg Value per Sq.Ft.	Avg. Value per Cu.Yd.	Gross Recovery
Areas not Prospected												
Estimate	4	188	10120.59	—	—	—	—	34.1	1278699	16.0	12.7	162395
Recovery	4	188	10120.59	—	—	—	—	34.1	1278699	16.6	13.1	167959
R/E %	4		100.0					100.0	100.0	103.8	103.1	103.4
Totals for all Dredges												
Estimate	All		4886912	—	—	—	—	22.9	41113120	28.5	33.7	1395202
Recovery	All		4878965	—	—	—	—	24.0	43405577	28.5	32.1	1392384
R/E %	All		99.8					104.8	104.8	100.0	95.3	99.8
Grand Total												
Estimate	All		4886912	—	—	—	—	—	42705765	—	33.6	1433436
Recovery	All		4878965	—	—	—	—	—	44468002	—	33.5	1498398
R/E %	All		99.8						104.6		99.7	104.5

Seasons 1936-1953 Incl.

Areas not Prospected												
Estimate - (New)	4	2152	10213085	—	—	—	—	41.0	15512818	20.3	13.4	2076060
Recovery - " -	4	2152	10213085	—	—	—	—	41.0	15512818	22.4	14.8	2290798
R/E % - " -	4		100.0					100.0	100.0	110.3	110.4	110.3
Totals for Areas not Prospected												
Estimate	All		37936194	—	—	—	—	33.9	47607873	14.1	11.2	5343779
Recovery	All		38084141	—	—	—	—	34.3	48332949	17.0	13.4	6483374
R/E %	All		100.4					101.2	101.5	120.6	119.6	121.3
Totals for all Dredges												
Estimate	All		122521722	—	—	—	—	26.9	1219687 64	23.5	23.6	28822053
Recovery	All		122790980	—	—	—	—	27.5	12521986 0	25.8	25.3	3165 1035
R/E %	All		100.2					102.2	102.7	109.8	107.2	109.8
Grand Total												
Estimate	All		122756942	—	—	—	—	—	12229 5868	—	23.7	28936005
Recovery	All		123027851	—	—	—	—	—	12551 2307	—	25.8	31795003
R/E %	All		100.2						102.6		108.9	109.9

DREDGE COMPARATIVE PRODUCTION STATEMENT

Seasons 1936 - 1952 Incl.

Areas Prospected	Dr.	Elapsed Days	Avg. Area Sq. Ft.	Avg. Total Depth. Ft.	Muck + O.S. Cu. Yds.	Avg. Value $ per Sq. Ft.	Avg. Value $ per Cu. Yd.	Gross Recovery
Estimate	1	519	1628415	18.0	1085562	33.5	50.2	545080
Recovery	1	519	1622313	18.5	1109140	39.1	57.2	634838
R/E %	1		99.6	102.8	102.2	116.7	113.9	116.5
Estimate - 1941 - S. incl	3	1174	8714077	38.3	12353230	14.7	10.4	1284321
Recovery - " "	3	1174	8719587	38.0	12267483	14.3	10.2	1250996
R/E %	3		100.1	99.2	99.3	97.3	98.1	97.4
Estimate - (Old)	4	884	5788935	30.7	6592592	31.0	27.2	1791908
Recovery "	4	884	5769946	32.4	6913625	32.3	27.0	1864020
R/E %	4		99.7	105.5	104.9	104.2	99.3	104.0
Estimate	5	1396	5457125	25.9	5241871	34.5	35.9	1884374
Recovery	5	1396	5475975	26.0	5272860	32.2	33.4	1760548
R/E %	5		100.3	100.4	100.6	93.3	93.0	93.4
Estimate	6	2207	9201618	27.2	9254704	31.4	31.2	2885298
Recovery	6	2207	9244203	27.4	9369077	22.1	21.8	2044146
R/E %	6		100.4	100.7	101.2	70.4	69.9	70.8
Estimate	7	2813	10808094	15.6	6235886	23.7	41.0	2556790
Recovery	7	2813	10860840	16.8	6757349	23.2	37.3	2523979
R/E %	7		100.5	107.7	108.4	97.9	91.0	98.7
Estimate	8	2328	10902279	19.9	8049179	39.9	54.1	4355062
Recovery	8	2328	10914623	21.5	8678979	39.4	49.5	4299275
R/E %	8		100.1	108.0	107.8	98.7	91.5	98.7
Estimate	9	1565	4808462	22.7	4036771	28.8	34.3	1384026
Recovery	9	1565	4820395	22.1	3937335	32.1	39.3	1548018
R/E %	9		100.2	97.4	97.5	111.5	114.6	111.8
Estimate	10	2364	12406347	19.3	8891055	19.3	26.9	2389564
Recovery	10	2364	12397644	20.1	9230068	31.2	41.9	3867821
R/E %	10		99.9	104.1	103.8	161.7	155.8	161.9
Estimate	11	2445	10995323	24.0	9755620	28.8	32.5	3169044
Recovery	11	2445	11014407	25.2	10289137	37.7	40.3	4144595
R/E %	11		100.2	105.0	105.5	130.9	124.0	130.9

Season 1936 - Av. 20°47'

Seasons 1937-38-39-46-47-48-51-52 Av. 35°

Seasons 1940-41-42-43-44-45 Av. 38 5°

Season 1949 - First Half Av 35° - 2nd Half Av 38 5°

Season 1950 - Start of season to Aug 31 - Av. 38 5°

- Sept. 1st to end - Aug 37 31

DREDGE COMPARATIVE PRODUCTION STATEMENT

Seasons 1936-1952 Incl.

Totals for Areas Prospected	Dr.	Elapsed Days	Avg. Area Sq. Ft.	Avg. Total Depth - Ft.	Muck + DS. Cu. Yds.	Avg. Value per Sq. Ft.	Avg. Value per Cu. Yd.	Gross Recovery
Estimate	All		80710675	23.9	71494470	27.6	31.1	22245467
Recovery	All		80839933	24.7	73825053	29.6	32.4	23943236
R/E %	All		100.2	103.3	103.3	107.2	104.2	107.6
Areas not Prospected								
Estimate	2	1443	12206875	26.8	12109978	7.0	7.0	852261
Recovery	2	1443	12354822	27.1	12386247	9.2	9.1	1130856
R/E %	2		101.2	101.1	102.3	131.4	130.0	132.7
Estimate - Prior to '46	3	2180	15516234	34.8	19985077	15.6	12.1	2415458
Recovery	3	2180	15516234	35.6	20433884	19.7	15.0	3061720
R/E %	3		100.0	102.3	102.2	126.3	124.0	126.8
Estimate - (New)	4	1964	9201026	41.8	14234119	23.0	14.9	2117291
Recovery	4	1964	9201026	41.8	14234119	23.1	14.9	2122839
R/E %	4		100.0	100.0	100.0	100.4	100.0	100.3
Totals for Areas not Prospected								
Estimate	All		36924135	33.9	46329174	14.6	11.6	5385010
Recovery	All		37072082	34.3	47054250	17.0	13.4	6315415
R/E %	All		100.4	101.2	101.6	116.4	115.5	117.3
Totals for All Dredges								
Estimate	All		117634810	27.0	117825644	23.5	23.5	27630477
Recovery	All		117912015	27.7	120879303	25.7	25.0	30258651
R/E %	All		100.2	102.6	102.6	109.4	106.4	109.5
№ 12 Dragline								
Estimate	12	71	235270	10.1	88008	19.1	51.1	45014
Recovery	12	71	236871	6.1	53351	8.9	39.6	21107
R/E %	12		100.7	60.4	60.6	46.6	77.5	46.9
Paradise Hill	13							
Estimate	13	64	-	-	111651	-	27.5	30704
Recovery	13	64	-	-	111651	-	15.1	16847
R/E %	13				100.0		54.9	54.9
Grand Total								
Estimate	All		117870030	-	118025303	-	23.5	27706195
Recovery	All		118148886	-	121044305	-	25.0	30296605
R/E %	All		100.2		102.6		106.4	109.3

Jan 6-53

DREDGE COMPARATIVE PRODUCTION STATEMENT.

Season 1951

Au 35.00 ①

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.

Areas Prospected	Dr.	Elapsed Days	Avg. Free Sq. Ft.	Avg. Depth Muck - Ft.	Muck Cu. Yds.	Avg. Depth O.S. - Ft.	O.S. Cu. Yds.	Total Avg. Depth - Ft.	Muck + O.S. Cu. Yds.	Avg. value $ per Sq. Ft.	Avg. value $ per Cu. Yd.	Gross Recovery	Remarks.
Estimate	3	202	999171	-	-	-	-	46.2	1708769	18.0	10.5	179420	
Recovery	3	202	999171	-	-	-	-	46.2	1708769	21.5	12.6	215247	
R/E %	3		100.0					100.0	100.0	119.4	120.0	120.0	
Estimate	6	167	580751	4.3	93910	27.9	599543	32.2	693453	28.1	23.5	162980	
Recovery	6	167	582120	-	-	-	-	32.8	708199	20.1	16.5	116788	
R/E %	6		100.2					101.9	102.1	71.5	70.2	71.7	
Estimate	8	201	959919	4.1	144336	16.4	581548	20.5	725884	31.0	41.0	297551	
Recovery	8	201	957114	-	-	-	-	20.8	738509	45.6	59.1	436190	
R/E %	8		99.7					101.5	101.7	147.1	144.1	146.6	
Estimate	9	196	691406	5.3	133612	13.7	351948	19.0	485560	23.8	33.9	164722	
Recovery	9	196	694404	-	-	-	-	21.4	550873	31.8	40.1	220696	
R/E %	9		100.4					112.6	113.4	133.6	118.3	134.0	
Estimate	10	200	999510	5.8	214427	12.2	452246	18.0	666673	25.4	38.0	253508	
Recovery	10	200	999108	-	-	-	-	21.8	806054	30.0	37.2	300159	
R/E %	10		99.9					121.1	120.9	118.1	97.9	118.4	
Estimate	11	201	1007517	9.1	338391	9.9	369852	19.0	708243	31.2	44.3	314040	Yardage includes 20137 Cu. Yds. of old Y.G.Co. Tailings @ 15¢ per Cu. Yd.
Recovery	11	201	1010232	-	-	-	-	21.7	813331	39.9	49.6	403521	
R/E %	11		100.3					114.2	114.8	127.9	112.0	128.5	
Totals for Areas Prospected													
Estimate	All		5238274	4.8	924676	-	2355137	25.7	4988582	26.2	27.5	1372221	
Recovery	All		✓ 5251149	-	-	-	-	27.4	5325735	32.2	31.8	1692601	
R/E %			100.2					106.6	106.8	122.9	115.6	123.3	

(2)

OREDGE COMPARATIVE PRODUCTION STATEMENT

Season 1951

Au. 1/35 yd

Areas not Prospected	Dr.	Elapsed Days	Avg. Area Sq. Ft.	Avg. Depth Muck-Ft.	Muck Cu. Yds.	Avg. Depth O.S. Ft.	O.S. Cu. Yds.	Total Avg. Depth-Ft.	Muck + O.S. Cu. Yds.	Avg. value ¢ per Sq. Ft.	Avg. Value ¢ per Cu. Yd.	Gross Recovery
Estimate	4	155	466263	-	-	-	-	32.0	552687	27.2	23.0	126853
Recovery	4	155	466263	-	-	-	-	32.0	552687	44.3	37.4	206613
R/E %	4		100.0					100.0	100.0	162.9	162.6	162.9
Totals for all Dredges												
Estimate	All		5704537	-	-	-	-	26.2	5541269	26.3	27.1	1499074
Recovery	All		5717412	-	-	-	-	27.8	5878422	33.2	32.3	1899214
R/E %	All		100.2					106.1	106.1	126.2	119.2	126.7

DREDGE COMPARATIVIE PRODUCTION STATEMENT
Seasons 1936 - 1951 Incl.

Areas Prospected	Or.	Elapsed Days	Avg. Area Sq. Ft.	Avg. Total Depth - Ft.	Mult. Fs. Cu. Yds.	Avg. Value d per Sq. Ft.	Avg. Value d per Cu. Yd.	Gross Recovery
Estimate	1	519	1628415	18.0	1085562	33.5	50.2	545080
Recovery	1	519	1622313	18.5	1109140	39.1	57.2	634838
R/E %	1		99.6	102.8	102.2	116.7	113.9	116.5
Estimate - 1946-51 incl.	3	1086	8094184	38.1	11415251	14.7	10.4	1185832
Recovery - " " "	3	1086	8099694	37.8	11329504	14.6	10.4	1179116
R/E %	3		100.1	99.2	99.2	99.3	100.0	99.4
Estimate (Old)	4	864	5788935	30.7	6592592	31.0	27.2	1791908
Recovery (Old)	4	884	5769946	32.4	6913625	32.3	27.0	1864420
R/E %	4		99.7	105.5	104.9	104.2	99.3	104.0
Estimate	5	1396	5457125	25.9	5241871	34.5	35.9	1884374
Recovery	5	1396	5475975	26.0	5272860	32.2	33.4	1760548
R/E %	5		100.3	100.4	100.6	93.3	93.0	93.4
Estimate	6	2026	8501129	26.9	8476028	30.2	30.3	2570169
Recovery	6	2026	8546145	26.9	8529003	21.9	21.9	1872074
R/E %	6		100.5	100.0	100.6	72.5	72.3	72.8
Estimate	7	2813	10808094	15.6	6235886	23.7	41.0	2556790
Recovery	7	2813	10860840	16.8	6757349	23.2	37.3	2523979
R/E %	7		100.5	107.7	108.4	97.9	91.0	98.7
Estimate	8	2122	9750780	20.3	7313398	41.8	55.7	4074923
Recovery	8	2122	9756323	22.0	7943893	39.7	48.8	3873073
R/E %	8		100.1	108.4	108.6	95.0	87.6	95.0
Estimate	9	1353	4050925	23.2	3473351	28.5	33.2	1153952
Recovery	9	1353	4060318	22.1	3325291	31.6	38.6	1284564
R/E %	9		100.2	95.3	95.7	110.9	116.3	111.3
Estimate	10	2159	11371688	19.5	8198416	18.3	25.4	2082123
Recovery	10	2159	11365956	19.9	8386266	30.9	41.8	3506812
R/E %	10		99.9	102.1	102.3	168.9	164.6	168.4
Estimate	11	2236	10005463	24.4	9050727	29.7	32.9	2973715
Recovery	11	2236	10020492	25.5	9464968	37.2	39.4	3731664
R/E %	11		100.2	104.5	104.6	125.3	119.8	125.5

Season 1936 - Au. 20 67

Seasons 1937-38-39-46-47-48-51 - Au. 35 00

Seasons 1940-41-42-43-44-45 Au 36 50

Season 1949 - First Half - Au. 35 00
Second Half - Au. 38 50

Season 1950 - Start of season to Aug 31 - Au. 38 50
- Sept 1st to end - Au. 37 31

Includes 1/2442 recovered June + July 1951

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.

DREDGE COMPARATIVE PRODUCTION STATEMENT
Seasons 1936 - 1951 Incl.

(4)

Totals for Areas Prospected	Dr	Elapsed Days	Avg. Area Sq. Ft.	Avg. Total Depth. Ft	Muck + O.S. Cu. Yds.	Avg. Value per Sq. Ft	Avg. Value per Cu Yd.	Gross Recovery
Estimate	All		75456738	24.0	47083082	27.6	31.0	20818866
Recovery	All		75587002	24.7	46931899	29.4	32.2	22230688
R/E %	All		100.2	102.9	102.9	106.5	103.9	106.8
Areas not Prospected								
Estimate	2	1443	12206875	26.8	12109978	7.0	7.0	852261
Recovery	2	1443	12354822	27.1	12386247	9.2	9.1	1130856
R/E %	2		101.2	101.1	102.3	131.4	130.0	132.7
Estimate - Prior to '46	3	2180	15516234	34.8	19985077	15.6	12.1	2415458
Recovery - - - '46	3	2180	15516234	35.6	20433884	19.7	15.0	3061720
R/E %	3		100.0	102.3	102.2	126.3	124.0	126.8
Estimate (New)	4	1756	8262353	43.1	13175177	22.7	14.2	1872123
Recovery (New)	4	1756	8262353	43.1	13175177	23.6	14.8	1950288
R/E %	4		100.0	100.0	100.0	104.0	104.2	104.2
Totals for Areas not Prospected								
Estimate	All		35985462	34.0	45270232	14.3	11.4	5139842
Recovery	All		36133409	34.4	45995308	17.0	13.4	6142864
R/E %	All		100.4	101.2	101.6	118.9	117.5	119.5
Totals for All Dredges								
Estimate	All		111442200	27.2	112353314	23.3	23.1	25958708
Recovery	All		111720411	27.8	115027207	25.4	24.7	28373552
R/E %	All		100.2	102.2	102.4	109.0	106.9	109.3
No 12 Dragline								
Estimate	12	71	235220	10.1	88008	19.1	51.1	45014
Recovery	12	71	236871	6.1	53351	8.9	39.6	21107
R/E %	12		100.7	60.4	60.6	46.6	77.5	46.9
GRAND TOTAL								
Estimate	All		111677420	27.2	112441322	23.3	23.1	26003722
Recovery	All		111957282	27.8	115080558	25.4	24.7	28394659
R/E	All		100.3	102.2	102.3	109.0	106.9	109.2

Jan 7-52

DREDGE COMPARATIVE PRODUCTION STATEMENT

Season 1950

Areas Prospected	Dr.	Elapsed Days	Avg. Area Sq. Ft.	Avg. Depth Muck-Ft.	Muck Cu. Yds.	Avg. Depth D.S.-Ft.	D.S. Cu. Yds.	Total Avg. Depth-Ft.	Muck & D.S. Cu. Yds.	Avg. Value ¢ per Sq. Ft.		Avg. Value ¢ per Cu. Yd. @ $35	Gross Recovery	Remarks
Estimate	3	183	1360152	—	—	—	—	38.5	1937726	14.6		10.3	199154	
Recovery	3	183	1360152	—	—	—	—	38.5	1937726	16.6		11.7	225910	
R/E %	3		100.0					100.0	100.0	113.7		113.6	113.4	
Estimate	6	179	763181	2.6	73563	21.2	600246	23.8	673809	35.1	32.8	39.4	268151	
Recovery	6	179	767367	—	—	—	—	25.6	727206	31.5	29.4	33.3	241985	$37.50 6416 gs.
R/E %	6		100.5					107.6	107.9	89.7		84.5	90.2	
Estimate	7	179	717591	3.8	101951	8.2	216532	12.0	318483	14.0	13.2	31.6	100769	
Recovery	7	179	719244	—	—	—	—	13.1	347853	14.8	13.9	30.5	106267	$37.20 2868 gs.
R/E %	7		100.2					109.2	109.2	105.7		96.5	105.5	
Estimate	8	188	1097605	4.4	179826	16.6	674111	21.0	853937	33.3	31.0	42.8	365714	
Recovery	8	188	1097495	—	—	—	—	20.2	821630	44.2	41.7	59.0	484950	$37.50 12916 gs.
R/E %	8		100.0					96.2	96.2	132.7		137.9	132.6	
Estimate	9	188	811379	5.0	149020	14.0	421921	19.0	570941	16.6	15.5	23.6	134502	
Recovery	9	188	813613	—	—	—	—	18.6	561191	31.9	29.7	46.2	259423	$37.50 6908 gs.
R/E %	9		100.3					97.9	98.3	192.2		195.8	192.9	
Estimate	10	194	1000254	7.7	285100	12.8	472693	20.5	757793	27.7		36.6	277123	
Recovery	10	194	996174	—	—	—	—	20.2	743704	32.6		43.7	324729	37.60 8649 gs.
R/E %	10		99.6					98.5	98.1	117.7		119.4	117.2	
Estimate	11	193	862465	9.8	314004	12.9	410419	22.7	724423	32.9	30.5	39.2	284026	37.60 11013 gs. Yardage includes 127019 Cu Yds. of Y.G.Co Tailings @ 15¢ per Cu. Yd.
Recovery	11	193	866151	—	—	—	—	24.6	790295	47.7	44.1	52.3	413307	
R/E %	11		100.4					108.4	109.1	145.0		133.4	145.5	
Totals for Areas Prospected														
Estimate	All		6612627	—	1103464	—	2795922	23.8	5837112	24.6		27.9	1629439	
Recovery	All		6620196	—	—	—	—	24.2	5929605	31.1		34.7	2056571	
R/E %			100.1					101.7	101.6	126.4		124.4	126.2	

DREDGE COMPARATIVE PRODUCTION STATEMENT

Season 1950

Areas not Respected	Dr.	Elapsed Days	Avg. Area Sq. Ft.	Avg. Depth Muck - Ft.	Muck Cu. Yds.	Avg. Depth D.S. - Ft.	D.S. Cu. Yds.	Total Avg. Depth - Ft.	Muck & D.S. Cu. Yds.	Avg. Value ¢ per Sq. Ft.	Avg. Value ¢ per Cu. Yd.	Gross Recovery
Estimate	4	184	741852	—	—	—	—	33.0	906359	16.9	13.9	125670
Recovery	4	184	741852	—	—	—	—	33.0	906359	60.6	49.6	449410
R/E %	4		100.0					100.0	100.0	358.6	356.8	357.6
Totals for all Dredges												
Estimate	All		7354479	—	—	—	—	24.8	6743471	23.9	26.0	1755109
Recovery	All		7362048	—	—	—	—	25.1	6835964	34.0	36.7	2505981
R/E %	All		100.1					101.2	101.4	142.3	141.2	142.8

General Note - "Estimated Gross Recovery" by each dredge calculated as under:-
From start of season to August 31st - Au.^{38}
From September 1st to end of season - Au.^{37} - The average value per ounce received since Sept 1st

DREDGE COMPARATIVE PRODUCTION STATEMENT

Seasons 1936 - 1950 Incl.

Totals for Areas Prospected	Dr.	Elapsed Days	Avg. Area Sq. Ft.	Avg. Total Depth - Ft.	Muck & O.S. Cu. Yds.	Avg. Value ¢ per Sq. Ft.	Avg. Value ¢ per Cu. Yd.	Gross Recovery
Estimate	All		70218464	23.9	62094500	27.7	31.3	19446645
Recovery	All		70335853	24.5	63706164	29.2	32.2	20535645
R/E %	All		100.2	102.5	102.6	105.4	102.9	105.6
Areas not Prospected								
Estimate	2	1443	12206875	26.8	12109978	7.0	7.0	852261
Recovery	2	1443	12354822	27.1	12386247	9.2	9.1	1130856
R/E %	2		101.2	101.1	102.3	131.4	130.0	132.7
Estimate - Prior to '46	3	2180	15516234	34.8	19985077	15.6	12.1	2415458
Recovery - " " "	3	2180	15516234	35.6	20433884	19.7	15.0	3061720
R/E %	3		100.0	102.3	102.2	126.3	124.0	126.8
Estimate - (New)	4	1601	7796090	43.7	12622490	22.4	13.8	1745270
Recovery - (New)	4	1601	7796090	43.7	12622490	22.4	13.8	1743675
R/E % -	4		100.0	100.0	100.0	100.0	100.0	99.9
Totals for Areas not Prospected								
Estimate	All		35519199	34.0	44717545	14.1	11.2	5012989
Recovery	All		35667146	34.4	45442621	16.6	13.1	5936251
R/E %	All		100.4	101.2	101.6	117.7	117.0	118.4
Totals for All Dredges								
Estimate	All		105737663	27.3	106812045	23.1	22.9	24459634
Recovery	All		106002999	27.8	109148785	25.0	24.3	26471896
R/E %	All		100.3	101.8	1022	108.2	106.1	108.2
№ 12 Dragline								
Estimate	12	71	235220	10.1	88008	19.1	51.1	45014
Recovery	12	71	236871	6.1	53351	8.9	39.6	21107
R/E %	12		100.7	60.4	60.6	46.6	77.5	46.9
GRAND TOTAL								
Estimate	All		105972883	27.2	106900053	23.1	22.9	24504648
Recovery	All		106239870	27.8	109202136	24.9	24.3	26493003
R/E %	All		100.3	102.2	102.2	107.8	106.1	108.1

Jan 5-51

DREDGE COMPARATIVE PRODUCTION STATEMENT

Seasons 1936-1950 Incl.

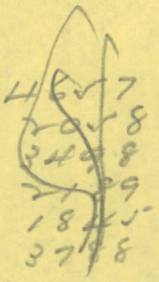
Areas Prospected	Dr.	Elapsed Days	Avg. Area Sq. Ft.	Avg. Total Depth. Ft.	Mat'l & O.S. Cu. Yds.	Avg. Value ¢ per Sq. Ft.	Avg. Value ¢ per Cu. Yd.	Gross Recovery
Estimate	1	519	1628415	18.0	1085562	33.5	50.2	545080
Recovery	1	519	1622313	18.5	1109140	39.1	57.2	634838
R/E %	1		99.6	102.8	102.2	116.7	113.9	116.5
Estimate - 1946-50 incl	3	884	7095013	36.9	9706482	14.2	10.4	1006417
Recovery - " " "	3	884	7100523	36.6	9620735	13.6	10.0	963869
R/E %	3		100.1	99.2	99.1	95.8	96.2	95.8
Estimate (Old)	4	884	5788935	30.7	6592592	31.0	27.2	1791903
Recovery (Old)	4	884	5769946	32.4	6913625	32.3	27.0	1864020
R/E %	4		99.7	105.5	104.9	104.2	99.3	104.0
Estimate	5	1396	5457125	25.9	5241871	34.5	35.9	1884374
Recovery	5	1396	5475975	26.0	5272860	32.2	33.4	1760548
R/E %	5		100.3	100.4	100.6	93.3	93.0	93.4
Estimate	6	1859	7920378	26.5	7782575	30.4	30.9	2407189
Recovery	6	1859	7964025	26.5	7820804	22.0	22.4	1755286
R/E %	6		100.6	100.0	100.5	72.4	72.5	72.9
Estimate	7	2813	10808094	15.6	6235886	23.7	41.0	2556790
Recovery	7	2813	10860840	16.8	6757349	23.2	37.3	2521537
R/E %	7		100.5	107.7	108.4	97.9	91.0	98.6
Estimate	8	1921	8790861	20.2	6587514	43.0	57.3	3777372
Recovery	8	1921	8799209	22.1	7205384	39.1	47.7	3436883
R/E %	8		100.1	109.4	109.4	90.9	83.2	91.0
Estimate	9	1157	3359519	24.0	2987791	29.4	33.1	989230
Recovery	9	1157	3365914	22.3	2774418	31.6	38.3	1063868
R/E %	9		100.2	92.9	92.9	107.5	115.7	107.5
Estimate	10	1959	10372178	19.6	7531743	17.6	24.3	1828615
Recovery	10	1959	10368848	19.7	7580212	30.9	42.3	3206653
R/E %	10		99.9	100.5	100.6	175.6	174.1	175.4
Estimate	11	2035	8997946	25.0	8342484	29.6	31.9	2659675
Recovery	11	2035	9010260	25.9	8651637	36.9	38.5	3328143
R/E %	11		100.1	103.6	103.7	124.7	120.7	125.1

Season 1936 - Av. $20\frac{67}{}$
Seasons 1937-38-39-46-47-48 - Av. $35\frac{00}{}$
Seasons 1940-41-42-43-44-45 - Av. $38\frac{70}{}$
Season 1949 - First Half - Av. $34\frac{00}{}$
Second Half - Av. $38\frac{70}{}$
Season 1950 - Start of season to Aug 31st - Av. $38\frac{72}{}$
September 1st to End - Av. $37\frac{31}{}$

Memo to P. Creamer

From A. Baird:
Subject---Carry-over from 1954

No. 4	$ ~~3,481.10~~
6	2,834.84
8	4,623.56
9	1,613.39
10	2,319.60
11	4,972.91
12	600.44
Total dredges	20,445.84
P.H. Hyds.	831.81
Total	$ 21,277.65



#13 - 1954 Production - 72698
plus 1954 C-Over - 832
$73530 for 1954

Our figures

1936	–	138 030	
37	–	101 009	
38	–	221 234	
39	–	431 713	
40	–	278 612	– 1170648
41	–	326 928	– 1497 576
42	–	262 972	– 1760 548
43	–	33 355	– 1763903

1871493
1763903
107590

233328
138030
95298

OREDGE COMPARATIVE PRODUCTION STATEMENT

Season 1949

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THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.

Areas Prospected	Dr.	Elapsed Days	Avg. Area Sq. Ft.	Avg. Depth Muck - Ft.	Muck Cu. Yds.	Avg. Depth D.S. - Ft.	D.S. Cu. Yds.	Total Avg. Depth - Ft.	Muck & D.S. Cu. Yds.	Avg. Value ¢ per Sq. Ft.	Avg. Value ¢ per Cu. Yd.	Gross Recovery	Remarks.
Estimate	3	208	2067480	–	–	–	–	32.3	2469678	13.6	11.4	281445	
Recovery	3	208	2067480	–	–	–	–	32.3	2469678	10.7	8.9	220377	
R/E %	3		100.0					100.0	100.0	78.7	78.1	78.3	
Estimate	6	208	1007920	4.6	170906	15.6	583157	20.2	754063	31.1	41.5	313239	
Recovery	6	208	1011069	–	–	–	–	22.6	845751	21.7	26.0	219886	
R/E %	6		100.3					111.9	112.2	69.8	62.7	70.2	
Estimate	7	199	913079	4.0	136609	11.6	392273	15.6	528882	30.3	52.2	276314	
Recovery	7	199	917037	–	–	–	–	16.8	569808	20.2	32.5	185149	
R/E %	7		100.4					107.7	107.7	66.7	62.3	67.0	
Estimate	8	207	965062	3.7	131793	17.5	627240	21.2	759033	45.6	58.0	439947	
Recovery	8	207	961344	–	–	–	–	22.1	786189	46.0	56.2	441897	
R/E %	8		99.6					104.2	103.6	100.9	96.9	100.4	
Estimated	9	195	860926	6.9	219781	13.0	415767	19.9	635548	38.9	52.7	335039	
Recovery	9	195	858564	–	–	–	–	18.2	579375	30.1	44.6	258466	
R/E %	9		99.7					91.5	91.2	77.4	84.6	77.1	
Estimate	10	201	1091241	4.7	191708	10.5	424995	15.2	616703	15.5	27.5	169484	
Recovery	10	201	1087065	–	–	–	–	16.6	668240	24.6	40.1	267922	
R/E %	10		99.6					109.2	108.4	158.7	145.8	158.1	
Estimate	11	212	1080260	3.4	136787	18.9	755907	22.3	892694	44.7	54.1	482647	Yardage includes 360045 Cu. Yds. of Y.G. Co. Tailings @ 15¢ per Cu. Yd.
Recovery	11	212	1084005	–	–	–	–	24.1	968265	33.5	37.5	363375	
R/E %	11		100.3					108.1	108.5	74.9	69.3	75.3	
Totals for Areas Prospected													
Estimate	All		7985968	–	987584	–	3199339	22.5	6656601	28.8	34.5	2298115	
Recovery	All		7986544	–	–	–	–	23.3	6887306	24.5	28.4	1957072	
R/E %	All		100.0					103.6	103.5	85.1	82.3	85.2	

DREDGE COMPARATIVE PRODUCTION STATEMENT

Season 1949

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.

Areas not Prospected	Dr.	Elapsed Days	Ave. Area Sq. Ft.	Avg. Depth Muck-Ft.	Muck Cu. Yds.	Avg. Depth O.S.-Ft.	O.S. Cu. Yds.	Total Avg. Depth-Ft.	Muck & O.S. Cu. Yds.	Avg. Value ¢ per Sq. Ft.	Avg. Value ¢ per Cu. Yd.	Gross Recovery	Remarks.
Estimate	4	200	1189926	-	-	-	-	37.9	1668994	18.9	13.5	225160	
Recovery	4	200	1189926	-	-	-	-	37.9	1668994	16.5	11.8	196536	
R/E %	4		100.0					100.0	100.0	87.3	87.4	87.3	
Totals for all Dredges													
Estimate	All		9175894	-	-	-	-	24.5	8325595	27.5	30.3	2523275	
Recovery	All		9176490	-	-	-	-	25.2	8556300	23.5	25.2	2153608	
R/E %	All		100.0					102.9	102.8	85.5	83.2	85.3	

General Note - "Estimated Gross Recovery" by each dredge calculated as under:-
From the start of the season to August 16th - Au. 35^{50}.
From August 17th to the end of the season - Au. 38^{50}.

DREDGE COMPARATIVE PRODUCTION STATEMENT.

Seasons 1936-1949 Incl.

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.

Areas Prospected	Dr.	Elapsed Days	Avg. Area Sq. Ft.	Avg. Total Depth-Ft.	Muck-B.C.Y. Cu. Yds.	Avg. Value ¢ per Sq. Ft.	Avg. Value ¢ per Cu. Yd.	Gross Recovery
Estimate	1	519	1628415	18.0	1085562	33.5	50.2	545080
Recovery	1	519	1622313	18.5	1109140	39.1	57.2	634838
R/E %	1		99.6	102.8	102.2	116.7	113.9	116.5
Estimate-1946-49 incl	3	701	5734861	36.6	7768756	14.1	10.4	807258
Recovery- " " "	3	701	5740371	36.1	7683009	12.9	9.6	737959
R/E %	3		100.1	98.6	98.9	91.5	92.3	91.4
Estimate (Old)	4	884	5788935	30.7	6592592	31.0	27.2	1791908
Recovery (Old)	4	884	5769946	32.4	6913625	32.3	27.0	1864020
R/E %	4		99.7	105.5	104.9	104.2	99.3	104.0
Estimate	5	1396	5457125	25.9	5241871	34.5	35.9	1884374
Recovery	5	1396	5475975	26.0	5272860	32.2	33.4	1760548
R/E %	5		100.3	100.4	100.6	93.3	93.0	93.4
Estimate	6	1680	7157197	26.8	7108766	29.9	30.1	2139038
Recovery	6	1680	7196658	26.6	7093598	21.0	21.3	1513301
R/E %	6		100.6	99.3	99.8	70.2	70.8	70.7
Estimate	7	2634	10090503	15.8	5917403	24.3	41.5	2456021
Recovery	7	2634	10141596	17.1	6409496	23.8	37.7	2415270
R/E %	7		100.5	108.2	108.3	97.9	90.8	98.3
Estimate	8	1733	7693256	20.1	5733577	44.3	59.5	3411658
Recovery	8	1733	7701714	22.4	6383754	38.3	46.2	2951933
R/E %	8		100.1	111.4	111.3	86.5	77.6	86.5
Estimate	9	969	2548140	25.6	2416850	33.5	35.4	854728
Recovery	9	969	2552301	23.4	2213227	31.5	36.3	804445
R/E %	9		100.2	91.4	91.6	94.0	102.5	94.1
Estimate	10	1765	9371924	19.5	6773950	16.6	22.9	1551492
Recovery	10	1765	9370674	19.7	6836508	30.8	42.2	2881924
R/E %	10		100.0	101.0	100.9	185.5	184.3	185.8
Estimate	11	1842	8135481	25.3	7618061	29.2	31.2	2375649
Recovery	11	1842	8144109	26.1	7861342	35.8	37.1	2914836
R/E %	11		100.1	103.2	103.2	122.6	118.9	122.7

Season 1936 - Av 20.47
Seasons 1937-38-39-46-47-48 - Av 35.50
Seasons 1940-41-42-43-44-45 - Av 38.50
Season 1949 - First Half - Av 35.50
Second Half - Av 38.53

DREDGE COMPARATIVE PRODUCTION STATEMENT

Seasons 1936-1949 Incl.

Totals for Areas Prospected	Dr.	Elapsed Days	Avg. Area Sq. Ft.	Avg. Total Depth - Ft.	Muck & O.S. Cu. Yds.	Avg. Value ¢ per Sq. Ft.	Avg. Value ¢ per Cu. Yd.	Gross Recovery
Estimate	All		63603837	23.9	562577388	28.0	31.7	17817206
Recovery	All		63715657	24.5	57776559	29.0	32.0	18479074
R/E %	All		100.2	102.5	102.7	103.6	100.9	103.7
Areas not Prospected								
Estimate	2	1443	12206875	26.8	12109978	7.0	7.0	852261
Recovery	2	1443	12354822	27.1	12386247	9.2	9.1	1130856
R/E %	2		101.2	101.1	102.3	131.4	130.0	132.7
Estimate Prior to 46	3	2180	15516234	34.8	19985077	15.6	12.1	2415458
Recovery - - -	3	2180	15516234	35.6	20433884	19.7	15.0	3061720
R/E %	3		100.0	102.3	102.2	126.3	124.0	126.8
Estimated (New)	4	1417	7054238	44.8	11716131	23.0	13.8	1619600
Recovery - (New)	4	1417	7054238	44.8	11716131	18.3	11.0	1294265
R/E % -	4		100.0	100.0	100.0	79.6	79.7	79.9
Totals for Areas not Prospected			34777347					
Estimate	All		34777347	34.0	43811186	14.1	11.2	4887319
Recovery	All		34925294	34.4	44536262	15.7	12.3	5486841
R/E %	All		100.4	101.2	101.7	111.3	109.8	112.3
Totals for All Dredges								
Estimate	All		98383184	27.5	100068574	23.1	22.7	22704525
Recovery	All		98649951	28.0	102312821	24.3	23.4	23965915
R/E %	All		100.3	101.8	102.2	105.2	103.1	105.6
№ 12 Dragline	1							
Estimate	12	71	235220	10.1	88008	19.1	51.1	45014
Recovery	12	71	236871	6.1	53351	8.9	39.6	21107
R/E %	12		100.7	60.4	60.6	46.6	77.5	46.9
GRAND TOTAL								
Estimate	All		98618404	27.4	100156582	23.1	22.7	22749539
Recovery	All		98876822	28.0	102366172	24.3	23.4	23987022
R/E %	All		100.3	102.2	102.2	105.2	103.1	105.4

Jan 20-1950

DREDGE COMPARATIVE PRODUCTION STATEMENT

Season 1948

Au. 35¢

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.

Areas Prospected	Dr.	Elapsed Days	Avg. Area Sq. Ft.	Avg. Depth Muck-Ft.	Muck Cu. Yds	Avg. Depth O.S.-Ft.	O.S. Cu. Yds.	Total Avg. Depth-Ft.	Muck & O.S. Cu. Yds.	Avg. Value $ per Sq. Ft.	Avg. Value $ per Cu. Yd.	Gross Recovery	Remarks
Estimate	3	193	1245447	—	—	—	—	40.7	1875701	14.6	9.7	181943	
Recovery	3	193	1245447	—	—	—	—	40.7	1875701	12.2	8.1	152756	
R/E %	3		100.0					100.0	100.0	83.6	83.5	83.8	
Estimate	6	198	1007635	5.0	185285	17.0	633247	22.0	818532	20.7	25.5	208673	
Recovery	6	198	1006839	—	—	—	—	23.5	878125	21.3	24.4	214110	
R/E %	6		99.9					106.8	107.3	102.9	95.7	102.6	
Estimate	7	185	809471	6.2	185012	11.4	341276	17.6	526488	18.8	28.9	154447	
Recovery	7	185	810252	—	—	—	—	17.7	531180	17.7	27.0	143646	
R/E %	7		100.1					100.6	100.9	94.1	93.4	94.4	
Estimate	8	195	834252	4.0	123641	17.4	538619	21.4	662260	26.9	33.9	224777	
Recovery	8	195	834165	—	—	—	—	23.5	726337	37.5	43.1	312707	
R/E %	8		100.0					109.8	109.7	139.4	127.1	139.1	
Estimate	10	196	966563	4.8	172412	14.0	502298	18.8	674710	18.6	26.6	179715	
Recovery	10	196	965304	—	—	—	—	17.1	610988	19.5	30.8	187971	
R/E %	10		99.9					91.0	90.6	104.8	115.8	104.6	
Estimate	11	202	961648	4.7	167653	16.4	584726	21.1	752379	31.5	40.3	303016	Yardage shown includes 168142 Cu. Yds of Y. G. Co. Tailings at an estimated value of 15¢ per Cu. Yd. — In addition to Ydge. shown Nº 11 redug 17786 Cu. Yds of her own Tailings of no estimated value.
Recovery	11	202	963171	—	—	—	—	21.6	769407	44.7	56.0	430656	
R/E %	11		100.2					102.4	102.3	141.9	139.0	142.1	
Totals for Areas Prospected													
Estimate	All		5825016	—	834003	—	2600166	24.6	5309870	24.5	28.5	1250371	
Recovery	All		5825178	—	—	—	—	25.0	5391738	24.7	26.7	1441646	
R/E %	All		100.0					101.6	101.5	114.9	113.6	115.3	
Areas not Prospected													
Estimate	4	199	1190088	—	—	—	—	39.4	1737142	19.4	13.3	231040	
Recovery	4	199	1190088	—	—	—	—	39.4	1737142	16.2	11.1	192609	
R/E %	4		100.0					100.0	100.0	83.5	83.5	83.4	

DREDGE COMPARATIVE PRODUCTION STATEMENT

Season 1948

Au. 35oz

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.

Totals for all Dredges	Dr.	Elapsed Days	Avg. Area Sq. Ft	Avg. Depth Muck-Ft.	Muck Cu. Yds.	Avg. Depth D.S. Ft.	D.S. Cu. Yds.	Total Avg. Depth-Ft.	Muck & D.S. Cu. Yds.	Avg. Value per Sq. Ft.	Avg. Value per Cu. Yd.	Gross Recovery
Estimate	All		7015104	—	—	—	—	27.1	7047012	21.1	21.0	1481411
Recovery	All		7015266	—	—	—	—	27.4	7128880	23.3	22.9	1634235
R/E %	All		100.0					101.1	101.2	110.4	109.0	110.3
No 12 Dragline												
Estimate	12	71	235220	3.8	32735	6.3	55273	10.1	88008	19.1	51.1	45014
Recovery	12	71	236871	—	—	—	—	6.1	53351	8.9	39.6	21107
R/E %	12		100.7					60.4	60.6	46.6	77.5	46.9
Grand Total												
Estimate	All		7250344	—	—	—	—	26.5	7135020	21.1	21.4	1526425
Recovery	All		7252137	—	—	—	—	26.7	7182231	22.8	23.0	1655342
R/E %	All		100.0					100.8	100.7	108.1	107.5	108.4

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DREDGE COMPARATIVE PRODUCTION STATEMENT

Seasons 1936-1948 Incl.

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.

Areas Prospected	Dr.	Elapsed Days	Avg. Area Sq. Ft.	Avg. Total Depth. Ft.	M.+ O.S. Cu. Yds.	Avg. Value ¢ per Sq. Ft.	Avg. Value ¢ per Cu. Yd.	Gross Recovery
Estimate	1	519	1628415	18.0	1085562	33.5	50.2	545080
Recovery	1	519	1622313	18.5	1109140	39.1	57.2	634838
R/E %	1		99.6	102.8	102.2	116.7	113.9	116.5
Estimate-1946-47-48	3	493	3667381	39.0	2599078	14.3	9.9	257813
Recovery-1946-47-48	3	493	3672891	38.3	2613331	14.1	9.9	257182
R/E %	3		100.2	98.2	98.4	98.6	100.0	98.4
Estimate (Old)	4	884	2788935	30.7	659292	31.0	27.2	1791908
Recovery (Old)	4	884	2769946	32.4	691362	32.3	27.0	1864020
R/E %	4		99.7	105.5	104.9	104.2	99.3	104.0
Estimate	5	1396	5445712	26.9	2441871	34.5	35.9	1884374
Recovery	5	1396	5447975	26.0	2427860	32.2	33.4	1760548
R/E %	5		100.3	100.4	100.6	93.3	93.0	93.4
Estimate	6	1472	6149277	27.9	634703	29.7	28.7	1825799
Recovery	6	1472	6185589	27.3	644847	30.9	30.7	1934152
R/E %	6		100.6	97.8	98.3	70.4	72.1	70.8
Estimate	7	2435	9177424	15.9	3885221	23.8	40.5	2179707
Recovery	7	2435	9224559	17.1	4039688	24.2	38.2	2301221
R/E %	7		100.5	107.6	108.4	101.7	94.3	102.3
Estimate	8	1526	6728194	20.0	4974424	44.2	59.7	2971711
Recovery	8	1526	6740370	22.4	5597565	37.2	44.8	2510036
R/E %	8		100.2	112.0	112.5	84.2	75.0	84.5
Estimate	9	774	1687214	28.5	1781302	30.8	29.2	519689
Recovery	9	774	1693737	26.0	1633852	32.2	33.4	545979
R/E %	9		100.4	91.2	91.7	104.5	114.4	105.1
Estimate	10	1564	8280683	20.1	615724	16.7	22.4	1383008
Recovery	10	1564	8283609	20.1	616868	31.6	42.4	2614002
R/E %	10		100.0	100.0	100.2	189.2	189.3	189.2
Estimate	11	1630	7055221	27.7	672367	26.8	26.8	1893002
Recovery	11	1630	7060104	26.4	689307	36.1	37.0	2571461
R/E %	11		100.1	102.7	102.5	134.7	138.1	134.8

Season 1936 - Au. 70.67

Seasons 1937-38-39-46-47-48-Au. 35.02

Seasons 1940-45 incl. - Au. 38.50

DREDGE COMPARATIVE PRODUCTION STATEMENT

Seasons 1936 - 1948 Incl.

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.

Totals for Areas Prospected	Dr.	Elapsed Days	Avg. Area Sq. Ft.	Avg. Total Depth - Ft.	M + O.S. Cu. Yds.	Avg Value ¢ per Sq. Ft.	Avg. Value ¢ per Cu. Yd.	Gross Recovery
Estimate	All		55619869	24.1	49600787	27.9	31.3	15519091
Recovery	All		55729093	24.7	50889253	29.6	32.5	16522002
R/E %	All		100.2	102.5	102.6	106.1	103.8	106.5
Areas not Prospected								
Estimate	2	1443	1220675	26.8	12109978	7.0	7.0	852261
Recovery	2	1443	1235822	27.1	12386247	9.2	9.1	1130856
R/E %	2		101.2	101.1	102.3	131.4	130.0	132.7
Estimate - Prior to 46	3	2480	55516234	34.8	19985077	15.6	12.1	2415458
Recovery - " - "	3	2180	55516234	35.6	20433884	19.7	15.0	3061720
R/E %	3		100.0	102.3	102.2	126.3	124.0	126.8
Estimate - (New)	4	1217	5586431 2	46.3	10047137	23.8	13.9	1394440
Recovery - (New)	4	1217	5586431 2	46.3	10047137	18.7	10.9	1097729
R/E %	4		100.0	100.0	100.0	78.6	78.4	78.7
Totals for Areas not Prospected								
Estimate	All		33587421	33.9	4214192	13.9	11.1	4662159
Recovery	All		33735368	34.3	4286728	15.7	12.3	5290305
R/E %	All		100.4	101.2	101.7	112.9	110.8	113.5
Totals for All Dredges								
Estimate	All		89207490	27.8	91742979	22.6	22.0	20181250
Recovery	All		89464461	28.3	93756521	24.4	23.3	21812307
R/E %	All		100.3	101.8	102.2	108.0	105.9	108.1
№ 12 Dragline								
Estimate	12	71	235220	10.1	88008	19.1	51.1	45014
Recovery	12	71	236871	6.1	53351	8.9	39.6	21107
R/E %	12		100.7	60.4	60.6	46.6	77.5	46.9
Grand Total	All							
Estimate	All		89442510	27.7	91830987	22.6	22.0	20226264
Recovery	All		89701332	28.2	93809872	24.3	23.3	21833414
R/E %	All		100.3	101.8	102.2	107.5	105.9	107.9

Jan 22-49

DREDGE COMPARATIVE PRODUCTION STATEMENT

Seasons 1936 - 1947 incl.

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.

Areas Prospected	Dredge	Elapsed Days	Avg. Area Sq. Ft.	Avg. Total Depth-Ft.	Muck & OS. Cu. Yds.	Avg. Value ¢ per Sq. Ft.	Avg. Value ¢ per Cu. Yd.	Gross Recovery
Estimate	1	519	16,8415	18.0	1085562	33.5	50.2	545080
Recovery	1	519	16,2313	18.5	1109140	39.1	57.2	634838
R/E %	1		99.6	102.8	102.2	116.7	113.9	116.5
Estimate - 1946-47	3	300	2412934	38.2	3429377	14.2	10.0	343870
Recovery - 1946-47	3	300	2417444	37.1	3337630	14.9	10.9	362656
R/E %	3		100.2	97.1	97.5	104.9	109.0	105.5
Estimate - (Old)	4	884	5788935	30.7	6592592	31.0	27.2	1791908
Recovery (Old)	4	884	5769946	32.4	6913625	32.3	27.0	1864020
R/E %	4		99.7	105.5	104.9	104.2	99.3	104.0
Estimate	5	1396	5457125	25.9	5418771	34.5	35.9	1884374
Recovery	5	1396	5475975	26.0	5372860	32.2	33.4	1760548
R/E %	5		100.3	100.4	100.6	93.3	93.0	93.4
Estimate	6	1274	5141642	29.1	5536171	31.5	29.2	1617126
Recovery	6	1274	5778750	28.0	5369722	20.8	20.1	1079305
R/E %	6		100.7	96.2	97.0	66.0	68.8	66.7
Estimate	7	2250	8367953	15.7	4862233	24.2	41.7	2027460
Recovery	7	2250	8414307	17.0	5308508	24.8	39.3	2084127
R/E %	7		100.6	108.3	109.2	102.5	94.2	102.8
Estimate	8	1331	5893942	19.8	4312284	46.6	63.7	2746934
Recovery	8	1331	5906205	22.3	4871228	37.1	45.0	2191626
R/E %	8		100.2	112.6	113.0	79.6	70.6	79.8
Estimate	9	774	1687214	28.5	1781302	30.8	29.2	519689
Recovery	9	774	1693737	26.0	1633852	32.2	33.4	545979
R/E %	9		100.4	91.2	91.7	104.5	114.4	105.1
Estimate	10	1368	7314120	20.2	5482537	16.4	21.9	1202293
Recovery	10	1368	7318305	20.5	5357280	33.1	43.6	2422394
R/E %	10		100.1	101.5	101.4	201.8	199.1	201.5
Estimate	11	1428	6093573	26.5	5979488	26.1	26.6	1589986
Recovery	11	1428	6096933	27.1	6123670	36.4	36.2	2216887
R/E %	11		100.1	102.3	102.5	139.5	136.1	139.4

Season 1936 - Av. 20¢
Seasons 1937-38-39-46-47 - Av. 35¢
Seasons 1940-45 incl. - Av. 38¢

DREDGE COMPARATIVE PRODUCTION STATEMENT

Seasons 1936-1947 Incl.

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.

Totals for Areas Prospected	Dredge	Elapsed Days	Avg. Area Sq. Ft.	Avg. Total Depth - Ft.	Muck & DS. Cu. Yds.	Avg. Value ¢ per Sq. Ft.	Avg. Value ¢ per Cu. Yd.	Gross Recovery
Estimate	All		49794853	24.0	44290917	28.7	32.2	14268720
Recovery	All		49903915	24.6	45497515	30.2	33.1	15062380
R/E %	All		100.2	102.5	102.7	105.2	102.8	105.6
Areas not Prospected								
Estimate	2	1443	12206875	26.8	12109978	7.0	7.0	852261
Recovery	2	1443	12356822	27.1	12386247	9.2	9.1	1130856
R/E %	2		101.2	101.1	102.3	131.4	130.0	132.7
Estimate - Prior to 1946	3	2480	15516234	34.8	19985077	15.6	17.1	2415278
Recovery - -	3	2480	15516234	35.6	20433884	19.7	15.0	3061720
R/E % - -	3		100.0	102.3	102.2	126.3	124.0	126.8
Estimate (New)	4	1018	4674224	48.0	8309995	24.9	14.0	1163400
Recovery -	4	1018	4674224	48.0	8309995	19.4	10.9	904456
R/E % -	4		100.0	100.0	100.0	77.9	77.9	77.8
Totals for Areas not Prospected								
Estimate	All		32397333	33.7	40405050	13.7	11.0	4431119
Recovery	All		32545280	34.1	41130126	15.7	12.4	5097132
R/E %	All		100.5	101.2	101.8	114.6	112.7	115.0
GRAND TOTAL								
Estimate	All		82192186	27.8	84695967	22.8	22.1	18699839
Recovery	All		82449195	28.4	86627641	24.5	23.3	20159512
R/E %	All		100.3	102.2	102.3	107.5	105.4	107.8

Jan 17-48

DREDGE COMPARATIVE PRODUCTION STATEMENT

SEASON 1941 — START OF SEASON TO JUNE 30th

Av. @ $38.50

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B. C.

AREAS PROSPECTED	DREDGE	ELAPSED DAYS	AVE AREA SQ.FT.	AVE DEPTH MUCK	MUCK CU. YDS.	AVE DEPTH D.S. FEET	D.S. CU. YDS.	TOTAL AVE DEPTH FT.	MUCK & D.S. CU. YDS.	AVE. VALUE ¢ PER SQ.FT.	AVE. VALUE ¢ PER CU. YD.	GROSS RECOVERY
ESTIMATE	5	70	253592	1.9	18081	24.3	227798	26.2	245879	44.8	46.2	113573
RECOVERY	5	70	253161	—	—	—	—	27.2	255345	37.6	36.7	93768
R/E %	5		99.8	—	—	—	—	103.8	103.8	82.6	79.4	82.6
ESTIMATE	6	70	249322	1.6	14645	26.1	241357	27.7	256002	23.9	23.3	59529
RECOVERY	6	70	249993	—	—	—	—	28.7	265962	17.1	16.1	42737
R/E %	6		100.3					103.6	103.9	71.5	69.1	71.8
ESTIMATE	7	65	189743	4.0	28141	11.5	81040	15.5	109181	19.4	33.7	36813
RECOVERY	7	65	189837	—	—	—	—	16.7	117569	19.7	31.8	37384
R/E %	7		100.0					107.7	107.7	101.5	94.4	101.6
ESTIMATE	8	68	253907	6.4	59971	14.5	136967	20.9	196938	9.7	122.1	240515
RECOVERY	8	68	253251	—	—	—	—	21.9	205106	45.2	55.8	114379
R/E %	8		99.7					104.8	104.1	47.7	45.7	47.6
ESTIMATE	9	67	136281	20.9	105700	14.9	74909	35.8	180609	29.3	22.1	39975
RECOVERY	9	67	136791	—	—	—	—	28.2	142643	32.6	31.2	44545
R/E %	9		100.4					78.8	79.0	111.3	141.2	111.4
ESTIMATE	10	70	310026	13.0	149814	11.8	135668	24.8	285482	14.2	15.4	44036
RECOVERY	10	70	309933	—	—	—	—	22.0	252742	39.4	48.3	122154
R/E %	10		100.0					88.7	88.5	277.5	313.6	277.3
ESTIMATE	11	67	240077	11.9	105331	16.2	144334	28.1	249665	10.0	9.6	23917
RECOVERY	11	67	240201	—	—	—	—	28.7	255361	35.0	32.9	83991
R/E %	11		100.1					102.1	102.3	350.0	342.7	351.2
TOTALS FOR AREAS PROSPECTED												
ESTIMATE	ALL		1632948	8.0	481683	17.2	1042073	25.2	1523756	34.2	36.6	578378
RECOVERY	ALL		1633167	—	—	—	—	24.7	1494728	33.0	36.1	538958
R/E %	ALL		100.0					98.0	98.1	96.5	98.6	96.5

DREDGE COMPARATIVE PRODUCTION STATEMENT
SEASON 1941 - START OF SEASON TO JUNE 30th

AU @ $38.50

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B. C.

AREAS NOT PROSPECTED	DREDGE	ELAPSED DAYS	AVE AREA SQ. FT.	AVE DEPTH MUCK/BCK FT.	MUCK CU. YDS	AVE DEPTH D.S. FEET	D.S. CU. YDS.	AVE TOTAL DEPTH - FEET	MUCK + D.S CU. YDS	AVE VALUE ¢ PER SQ FT.	AVE VALUE ¢ PER CU. YD.	GROSS RECOVERY
ESTIMATE	2	56	297603	—	—	—	—	29.1	320438	8.6	8.0	25635
RECOVERY	2	56	297603	—	—	—	—	29.1	320438	7.2	6.7	21503
R/E %	2	56	100.0					100.0	100.0	83.7	83.8	83.9
ESTIMATE	3	60	408843	—	—	—	—	34.6	523666	19.2	15.0	78550
RECOVERY	3	60	408843	—	—	—	—	34.6	523666	22.6	17.6	92237
R/E %	3	60	100.0					100.0	100.0	117.7	117.3	117.4
TOTALS FOR AREAS NOT PROSPECTED												
ESTIMATE	ALL		706446	—	—	—	—	32.3	844104	14.7	12.3	104185
RECOVERY	ALL		706446	—	—	—	—	32.3	844104	16.1	13.5	113740
R/E %	ALL		100.0					100.0	100.0	109.5	109.8	109.2
GRAND TOTAL												
ESTIMATE	ALL		2339394	—	—	—	—	27.3	2367860	28.3	28.0	662563
RECOVERY	ALL		2339613	—	—	—	—	27.0	2338832	27.9	27.9	652698
R/E %	ALL		100.0					98.9	98.8	98.6	99.6	98.5

Notes:— All Virgin areas calculated on Drill Hole depths and Values.
Dredge No 2 - In addition to yardage shown No 2 redug 84135 Cu Yds. of Tailings at no value (Area - 77796 Sq. Ft.)
Dredge No 5 - do do do No 5 " 47222 " " " "
at no value (Area - 44271 Sq. Ft.)
Dredge No 11 - Yardage shown includes 52045 Cu Yds. of old Tailings at 10¢ /cy.

DREDGE COMPARATIVE PRODUCTION STATEMENT

SEASON 1941 — START OF SEASON TO JUNE 30th

Av. @ $38.50

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B. C.

AREAS PROSPECTED	DREDGE	ELAPSED DAYS	AVE AREA SQ. FT.	AVE DEPTH MUCK	MUCK CU. YDS.	AVE DEPTH D.S. FEET	D.S. CU. YDS.	TOTAL AVE. DEPTH FT.	MUCK & D.S. CU. YDS.	AVE. VALUE ¢ PER SQ. FT.	AVE. VALUE ¢ PER CU. YD.	GROSS RECOVERY
ESTIMATE	5	70	253592	1.9	18081	24.3	227798	26.2	245879	44.8	46.2	113573
RECOVERY	5	70	253161	—	—	—	—	27.2	255345	37.0	36.7	93768
R/E %	5		99.8	—	—	—	—	103.8	103.8	82.6	79.4	82.6
ESTIMATE	6	70	249322	1.6	14645	26.1	241357	27.7	256002	23.9	23.3	59529
RECOVERY	6	70	249993	—	—	—	—	28.7	264962	17.1	16.1	42737
R/E %	6		100.3					103.6	103.9	71.5	69.1	71.8
ESTIMATE	7	65	189743	4.0	28141	11.5	81040	15.5	109181	19.4	33.7	36813
RECOVERY	7	65	189837	—	—	—	—	16.7	117569	19.7	31.8	37384
R/E %	7		100.0					107.7	107.7	101.5	94.4	101.6
ESTIMATE	8	68	253907	6.4	59971	14.5	136967	20.9	196938	9.47	122.1	240515
RECOVERY	8	68	253251	—	—	—	—	21.9	205106	15.2	55.8	114379
R/E %	8		99.7					104.8	104.1	47.7	45.7	47.6
ESTIMATE	9	67	136281	20.9	105700	14.9	74909	35.8	180609	29.3	22.1	39975
RECOVERY	9	67	136791	—	—	—	—	28.2	142643	32.6	31.2	44545
R/E %	9		100.4					78.8	79.0	111.3	141.2	111.4
ESTIMATE	10	70	310026	13.0	149814	11.8	135668	24.8	285482	14.2	15.4	44056
RECOVERY	10	70	309933	—	—	—	—	22.0	252742	39.4	48.3	122154
R/E %	10		100.0					88.7	88.5	277.5	313.6	277.3
ESTIMATE	11	67	240077	11.9	105331	16.2	144334	28.1	249665	10.0	9.6	23917
RECOVERY	11	67	240201	—	—	—	—	28.7	255361	35.0	32.9	83991
R/E %	11		100.1					102.1	102.3	350.0	342.7	351.2
TOTALS FOR AREAS PROSPECTED												
ESTIMATE	ALL		163948	8.0	481683	17.2	1042073	25.2	1523756	34.2	36.6	558378
RECOVERY	ALL		163167	—	—	—	—	24.7	1494728	33.0	36.1	538958
R/E %	ALL		100.0					98.0	98.1	96.5	98.6	96.5

DREDGE COMPARATIVE PRODUCTION STATEMENT

SEASON 1941 - START OF SEASON TO JUNE 30th

AU @ $38.50

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B. C.

AREAS NOT PROSPECTED	Dredge	Elapsed Days	Ave Area Sq. Ft.	Ave Depth Muck Ft.	Muck Cu. Yds	Ave Depth D.S. Feet	D.S. Cu. Yds.	Ave Total Depth - Feet	Muck + D.S. Cu. Yds	Ave Value ¢ per Sq Ft.	Ave Value ¢ per Cu. Yd.	Gross Recovery
Estimate	2	56	297603	—	—	—	—	29.1	320438	8.6	8.0	25635
Recovery	2	56	297603	—	—	—	—	29.1	320438	7.2	6.7	21503
R/E %	2	56	100.0					100.0	100.0	83.7	83.8	83.9
Estimate	3	60	408843	—	—	—	—	34.6	523666	19.2	15.0	78550
Recovery	3	60	408843	—	—	—	—	34.6	523666	22.6	17.6	92237
R/E %	3	60	100.0					100.0	100.0	117.7	117.3	117.4
Totals For Areas Not Prospected												
Estimate	All		706446	—	—	—	—	32.3	844104	14.7	12.3	104185
Recovery	All		706446	—	—	—	—	32.3	844104	16.1	13.5	113740
R/E %	All		100.0					100.0	100.0	109.5	109.8	109.2
Grand Total												
Estimate	All		2339394	—	—	—	—	27.3	2367860	28.3	28.0	662563
Recovery	All		2339613	—	—	—	—	27.0	2338832	27.9	27.9	652698
R/E %	All		100.0					98.9	98.8	98.6	99.6	98.5

Notes:— All Virgin areas calculated on Drill Hole depths and Values.
Dredge №2 - In addition to yardage shown №2 redug 84135 Cu.Yds. of Tailings at no value (Area - 77796 Sq. Ft.)
Dredge №5 - do do do №5 " 47222 " " " "
at no value (Area - 44571 Sq. Ft.)
Dredge №11 - Yardage shown includes 52045 Cu.Yds. of old Tailings at 10¢/cy.

7-15-41
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DREDGE COMPARATIVE PRODUCTION STATEMENT.

SEESON 1941 - July 1st to August 31st

Au 38

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B. C.

Areas Prospected	Dredge	Elapsed Days	Avg. Area Sq. Ft.	Avg. Depth Muck	Muck Cu. Yds.	Avg Depth D.S. Feet	D.S. Cu Yds.	Total Avg. Depth - Ft.	Muck & D.S. Cu Yds.	Avg. Value ¢ per Sq. Ft.	Avg. Value ¢ per Cu Yd.	Gross Recovery
Estimate	5	62	213435	—	—	27.1	213435	27.1	213435	44.1	44.0	94135
Recovery	5	62	214306	—	—	—	—	27.5	218020	43.0	42.2	90062
R/E %	5		100.4					101.5	102.1	97.5	95.9	97.8
Estimate	6	62	249940	3.1	28921	23.5	217899	26.6	246820	28.5	28.8	71156
Recovery	6	62	249129	—	—	—	—	27.5	253498	24.0	23.6	59799
R/E %	6		99.7					103.4	102.7	84.2	81.9	84.0
Estimate	7	62	183546	3.9	26120	10.3	70222	14.2	96842	39.0	73.9	71537
Recovery	7	62	183267	—	—	—	—	16.8	113938	26.5	42.6	48525
R/E %	7		99.8					118.3	117.7	67.9	57.6	67.8
Estimate	8	62	324896	2.8	33822	17.5	211056	20.3	244878	112.8	149.7	366574
Recovery	8	62	325116	—	—	—	—	22.1	266001	42.3	51.7	137470
R/E %	8		100.1					108.9	108.6	37.5	34.5	37.5
Estimate	9	62	141498	14.1	73783	17.8	93235	31.9	167018	48.4	41.0	68550
Recovery	9	62	141120	—	—	—	—	27.7	144766	18.5	18.0	26048
R/E %	9		99.7					86.8	86.7	38.2	43.9	38.0
Estimate	10	62	382280	8.4	118748	11.6	164865	20.0	283613	20.0	26.9	76297
Recovery	10	62	380853	—	—	—	—	18.8	265787	44.8	64.2	170728
R/E %	10		99.6					94.0	93.7	224.0	238.7	223.8
Estimate	11	62	261833	7.5	72593	23.2	224703	30.7	297296	14.1	12.4	37000
Recovery	11	62	261540	—	—	—	—	31.0	300802	34.6	30.1	90533
R/E %	11		99.9					101.0	101.2	245.4	244.7	244.7
Totals for Areas Prospected												
Estimate	All		1757428	5.4	354487	18.4	1195415	23.8	1549902	44.7	50.7	785249
Recovery	All		1755331	—	—	—	—	24.0	1562812	35.6	40.0	625165
R/E %	All		99.9					100.8	100.8	79.6	78.9	79.6

SEASON 1941 - July 1st to August 31st

Au 38 ~0

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B. C.

Areas not Prospected	Dredge	Elapsed Days	Area Sq. Ft.	Avg. Depth Muck - Ft.	Muck Cu. Yds.	Avg. Depth D.S. - Ft.	D.S. Cu. Yds.	Avg. Total Depth - Ft.	Muck & D.S. Cu. Yds.	Avg. Value ¢ per Sq. Ft.	Avg. Value ¢ per Cu. Yd.	Gross Recovery
Estimate	2	62	499140	—	—	—	—	30.6	565840	9.1	8.0	45~67
Recovery	2	62	499140	—	—	—	—	30.6	565840	13.8	12.2	688~3
R/E %	2	62	100.0					100.0	100.0	151.6	152.5	151.1
Estimate	3	62	600732	—	—	—	—	19.6	435149	10.9	15.0	65~73
Recovery	3	62	600732	—	—	—	—	19.6	435149	6.5	9.0	39~40
R/E %	3	62	100.0					100.0	100.0	59.6	60.0	60.1
Totals for Areas not Prospected												
Estimate	All		1099872	—	—	—	—	24.6	1000989	10.1	11.0	110540
Recovery	All		1099872	—	—	—	—	24.6	1000989	9.8	10.8	108093
R/E %	All		100.0					100.0	100.0	97.0	98.2	97.8
GRAND TOTAL												
Estimate	All		2857300	—	—	—	—	24.1	2750891	31.4	35.1	89~789
Recovery	All		2844~03	—	—	—	—	24.2	2763801	2~.7	2~.6	733~8
R/E %	All		99.9					100.4	100.5	81.8	81.5	81.9

Notes: - All Virgin Areas calculated on Drill Hole Depths and Values.

Dredge No. 5 - In addition to yardage shown No. 5 redug 32554 Cu. Yds of tailings at no value. (Area - 30519 Sq. Ft.).

Dredge No. 11 - Yardage shown includes 162998 Cu. Yds. of old tailings @ 10¢ per CY.

DREDGE COMPARATIVE PRODUCTION STATEMENT

SEASON 1941 to AUGUST 31ST

Au. 38-5

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B. C.

Areas Prospected	Dredge	Elapsed Days	Ave. Area Sq. Ft.	Ave. Depth Muck - Ft.	Muck Cu. Yds.	Ave. Depth D.S. - Ft.	D.S. Cu. Yds.	Total Ave. Depth - Ft.	Muck & D.S. Cu. Yds.	Ave. Value ¢ per Sq. Ft.	Ave. Value ¢ per Cu. Yd.	Gross Recovery
Estimate	5	132	467027	1.0	18081	27.5	441233	26.5	459314	44.5	45.2	207708
Recovery	5	132	467467	–	–	–	–	27.3	473365	39.8	39.3	185830
R/E %	5		100.1					103.0	103.1	89.4	86.9	89.5
Estimate	6	132	499262	2.4	43566	24.8	459256	27.2	502822	26.2	26.0	130685
Recovery	6	132	499128	–	–	–	–	28.1	519460	20.5	19.7	102536
R/E %	6		100.0					103.3	103.3	78.2	75.8	78.5
Estimate	7	127	373289	4.0	54761	10.9	151262	14.9	206023	29.0	52.6	108350
Recovery	7	127	373104	–	–	–	–	16.7	231507	23.0	37.1	85909
R/E %	7		99.9					112.1	112.4	79.3	70.5	79.3
Estimate	8	130	578803	4.4	93793	16.2	348023	20.6	441816	104.9	137.4	607089
Recovery	8	130	578367	–	–	–	–	22.0	471107	43.5	53.5	251849
R/E %	8		99.9					106.8	106.6	41.5	38.9	41.5
Estimate	9	129	277779	17.4	179483	16.3	168144	33.7	347627	39.0	31.2	108525
Recovery	9	129	277911	–	–	–	–	27.9	287409	25.4	24.6	70593
R/E %	9		100.0					82.8	82.7	65.1	78.8	65.0
Estimate	10	132	692306	10.5	268562	11.7	300533	22.2	569095	17.4	21.1	120353
Recovery	10	132	690786	–	–	–	–	20.3	518529	42.4	56.5	292882
R/E %	10		99.8					91.4	91.1	243.7	267.8	2434
Estimate	11	129	501910	9.6	177924	19.8	369037	29.4	546961	12.1	11.1	60917
Recovery	11	129	501741	–	–	–	–	29.9	556163	34.8	31.4	174524
R/E %	11		100.0					101.7	101.7	287.6	282.9	286.5
Totals for Areas Prospected												
Estimate			3390376	6.7	836170	17.8	2237488	24.5	3073658	39.6	43.7	1343627
Recovery			3388504	–	–	–	–	24.4	3057540	34.4	38.1	1164123
R/E %			99.9					99.6	99.5	86.9	87.2	86.6

DREDGE COMPARATIVE PRODUCTION STATEMENT

SEASON 1941 - to AUGUST 31ST

Au. 385

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B. C.

Areas not Prospected	Dredge	Elapsed Days	Avg. Area Sq. Ft.	Avg. Depth Muck - Ft.	Muck Cu. Yds.	Avg. Depth D.S. Ft.	D.S. Cu. Yds.	Total Avg. Depth - Ft.	Muck & D.S. Cu. Yds.	Ave. Value ¢ per Sq. Ft.	Avg. Value ¢ per Cu. Yd.	Gross Recovery
Estimate	2	118	796743	—	—	—	—	30.0	886278	8.9	8.0	70902
Recovery	2	118	796743	—	—	—	—	30.0	886278	11.3	10.2	90356
R/E %	2		100.0					100.0	100.0	127.0	127.5	127.4
Estimate	3	122	1009575	—	—	—	—	25.6	958815	14.2	15.0	143823
Recovery	3	122	1009575	—	—	—	—	25.6	958815	13.0	13.7	131477
R/E %	3		100.0					100.0	100.0	91.5	91.3	91.4
Totals for Areas not Prospected												
Estimate	All		1806318	—	—	—	—	27.6	1845093	11.9	11.6	214725
Recovery	All		1806318	—	—	—	—	27.6	1845093	12.3	12.0	221833
R/E %	All		100.0					100.0	100.0	103.4	103.4	103.3
GRAND TOTAL												
Estimate	All		5196694	—	—	—	—	25.6	4918751	30.0	31.7	1558352
Recovery	All		5194816	—	—	—	—	25.5	4902633	26.7	28.3	1385956
R/E %	All		100.0					99.6	99.7	89.0	89.3	88.9

Notes :— All Virgin Areas calculated on Drill Hole Depths and Values.

Dredge №2 - In addition to yardage shown №2 redug 8435 Cu.Yds. of Tailings at no value. (Area - 7776 Sq.Ft.).

Dredge №5 - do do do №5 - 79776 do do at no value. (Area - 74790 Sq.Ft.).

Dredge №11 - Yardage shown includes 215043 Cu.Yds. of old Tailings @ 10¢ per Cu.Yd.

DREDGE COMPARATIVE PRODUCTION STATEMENT

Seasons 1936 to 1942 incl.

Season 1936 - Av. 20.67
Seasons 1937-38-39 - Av. 35.00
Seasons 1940-41-42 - Av. 38.50

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.

Areas Prospected	Dredge	Elapsed Days	Avg. Area Sq. Ft.	Avg. Total Depth - Ft.	Muck & O.S. Cu. Yds.	Avg. Value ¢ per Sq. Ft.	Avg. Value ¢ per Cu. Yd.	Gross Recovery
Estimate	1	519	1,628,415	18.0	1,085,562	33.5	50.2	545,080
Recovery	1	519	1,622,313	18.5	1,109,140	39.1	57.2	634,838
R/E %	1		99.6	102.8	102.2	116.7	113.9	116.5
Estimate (old)	4	884	5,188,935	30.7	6,592,592	31.0	27.2	1,791,908
Recovery "	4	884	5,176,946	32.4	6,913,625	32.3	27.0	1,864,020
R/E % "	4		99.7	105.5	104.9	104.2	99.3	104.0
Estimate	5	1396	5,457,125	25.9	5,241,871	34.5	35.9	1,884,374
Recovery	5	1396	5,475,975	26.0	5,272,860	32.2	33.4	1,760,548
R/E %	5		100.3	100.4	100.6	93.3	93.0	93.4
Estimate	6	1274	5,141,642	29.1	5,536,171	31.5	29.2	1,617,126
Recovery	6	1274	5,178,750	28.0	5,369,722	20.8	20.1	1079,305
R/E %	6		100.7	96.2	97.0	66.0	68.8	66.7
Estimate	7	1419	5,117,213	14.6	2,770,908	32.5	41.6	1,151,951
Recovery	7	1419	5,158,557	16.4	3,136,635	26.7	43.8	1,374,761
R/E %	7		100.8	112.3	113.2	118.7	105.3	119.3
Estimate	8	936	4,150,120	20.5	3,153,568	54.0	71.1	3,240,798
Recovery	8	936	4,153,662	22.5	3,468,756	35.3	42.2	1,465,445
R/E %	8		100.1	109.8	110.0	65.4	59.4	65.4
Estimate	9	774	1,687,214	28.5	1,781,302	30.8	29.2	519,689
Recovery	9	774	1,693,737	26.0	1,633,852	32.2	33.4	545,979
R/E %	9		100.4	91.2	91.7	104.5	114.4	105.1
Estimate	10	804	3,963,759	21.0	3,079,380	16.3	21.0	647,228
Recovery	10	804	3,962,844	21.9	3,213,572	35.8	44.1	1,418,665
R/E %	10		100.0	104.3	104.4	219.6	210.0	219.2
Estimate	11	667	3,621,592	26.6	2,584,162	21.8	22.1	571,294
Recovery	11	667	3,619,810	27.8	3,702,198	34.6	33.5	906,332
R/E %	11		99.2	104.5	104.6	158.7	151.6	158.6
Totals for Areas Prospected								
Estimate	All		35,556,015	24.2	31,825,516	30.9	34.5	10,969,448
Recovery	All		35,635,594	24.9	32,820,360	31.0	33.7	11,049,893
R/E %	All		100.2	102.9	103.1	100.3	97.7	100.7

DREDGE COMPARATIVE PRODUCTION STATEMENT

Seasons 1936 to 1942 incl.

Season 1936 - Au. 20.47
Season 1937-38-39 - Au. 35.00
Season 1940-41-42 - Au. 38.53

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.

Areas not Prospected		Elapsed Dredge Days	Avg Area Sq. Ft	Avg. Total Depth-Ft	Muck & DS Cu. Yds	Avg. Value ¢ per Sq. Ft	Avg Value ¢ per Cu. Yd.	Gross Recovery
Estimate	2	1443	1,270,875	26.8	1,109,978	7.0	7.0	85,261
Recovery	2	1443	1,354,822	27.1	1,386,247	9.2	9.1	1,130,856
R/E %	2		101.2	101.1	102.3	131.4	130.0	132.7
Estimate	3	477	1,470,594	34.3	1,460,368	13.8	10.8	1,582,827
Recovery	3	477	1,450,594	35.3	1,505,175	19.3	14.8	2,222,406
R/E %	3		100.0	102.9	103.1	139.9	137.0	140.4
Estimate (New)	4	256	1,771,752	33.6	2,132,368	17.4	14.0	298,531
Recovery "	4	256	1,771,752	33.6	2,132,368	16.4	13.1	289,296
R/E % "	4		100.0	100.0	100.0	94.3	93.6	93.9
Totals for Areas not Prospected								
Estimate	All		2,542,221	30.6	2,848,714	10.8	9.5	2,733,619
Recovery	All		2,557,168	31.2	2,957,337	14.2	12.3	3,633,558
R/E %	All		100.6	102.0	102.5	131.5	129.5	132.9
Grand Total								
Estimate	All		60,978,236	26.9	60,674,230	22.5	22.6	13,703,067
Recovery	All		61,205,762	27.5	62,394,180	24.0	23.5	14,683,451
R/E %	All		100.4	102.2	102.8	106.7	104.0	107.2

P.S.G.
1/6/43

Superseded

Dredge Production Estimate - Season 1942

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.

Dredge No	Area Sq. Feet	Avg. Total Depth-Ft.	Total Cu. Yds.	Recovery @ 20.67	Premium	Gross	¢ per Total C.Y.	¢ per Sq. Ft.
5	769748	28.0	830000	164196	141208	305404	36.8	39.7
6	675792	29.1	760000	75252	64417	139969	18.4	20.7
7	863899	14.0	510000	111345	95756	207101	40.6	24.0
8	753549	25.6	730000	83438	71756	155194	21.3	20.6
9	412899	26.2	420000	85345	73397	158742	37.8	38.4
10	1096792	16.9	740000	240798	207086	447884	60.5	40.8
11	806205	24.1	720000	124465	107040	285695	39.7	35.4
Totals for Areas Prospected	5378884		4710000	884839	760960	1699989	36.1	31.6
2			1350000			135000	10.0	
3			1770000			177000	10.0	
4			1630000			228200	14.0	
Totals for Areas not Prospected			4750000			540200	11.4	
Grand Total			9460000			2240189	23.7	

Notes:- Dredge No 7 - Total Yardage includes 45254 cu.yds. re-dug tailings at no value.
Dredge No 11 - " " " 361270 " " " " - 15¢ per cu.yd.
Dredge No 11 - Gross Recovery includes $5490 recovered from re-dug tailings.

Royalties:

Claims 99 and 100 Below Discovery on Sulphur Cr. 55/72 leased from W.E Thompson.
Total Cu.Yds - 75976 @ 31.26 ¢ = $2375.00. Royalty rate 10% for rate of production between 25¢ and 40¢ per cu.yd. Estimated royalty - $181.40 - Dredge No 6 Area.

Claim 48 Below Discovery on Hunker Cr. - J.A. Nelson, Lessee.
Estimated royalty - $71.96. - Dredge No 11 Area.

Dredge Production Estimate - Season 1942.

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.

Dredge No	Area Sq. Feet	Avg. Total Depth - Ft.	Total Cu. Yds.	Recovery @ 20.67	Premium	Gross	¢ per Total Cy.	¢ per Sq. Ft.
5	769748	28.0	830000	164196	141208	305404	36.8	39.7
6	675792	29.1	760000	100336	86289	186625	24.6	27.6
7	863899	14.0	510000	111345	95756	207101	40.6	24.0
8	753549	25.6	730000	139064	119595	258659	35.4	34.3
9	412899	26.2	420000	85345	73397	158742	37.8	38.4
10	1096792	16.9	740000	180598	155314	335912	45.4	30.6
11	806205	24.1	720000	124465	107040	231505	32.2	28.7
Totals for Areas Prospected	5378884		4710000	905349	778599	1738138	36.9	32.3
2			1350000			135000	10.0	
3			1770000			177000	10.0	
4			1630000			228200	14.0	
Totals for Areas not Prospected			4750000			540200	11.4	
Grand Total			9460000			2278338	24.1	

Notes: - Dredge No 7 - Total Yardage includes 452514 cu.yds. re-dug tailings of no value.
Dredge No 11 - " " " 361270 - - - - - 15¢ per cu.yd.
Dredge No 11 - Gross Recovery includes 54190^{00} recovered from re-dug tailings.

Royalties: -

Claims 99 and 100 Below Discovery on Sulphur Cr. - 55/72 leased from W.E. Thompson.
Total Cu.Yds. - 75976 @ 44.67 ¢ = 31659^{00}. Royalty rate 10% - Estimated Royalty 2418^{00} - Dredge No 6 Area.

Claim 48 Below Hunker - J.A. Nelson Lessee.
Estimated Royalty 719^{60} - Dredge No 11 Area.

DREDGE COMPARATIVE PRODUCTION STATEMENT

SEASON 1940 TO AUG. 31ST

AV @ #38.50

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.

AREAS PROSPECTED	DREDGE	ELAPSED DAYS	AV AREA SQ FEET	AV. DEPTH MUCK FEET	MUCK CUB. YDS	AV DEPTH D.S. FEET	D.S. CUB YDS	AV TOTAL DEPTH-FEET	MUCK + D.S CUB YDS	AV VALUE ¢ PER SQ FT	AV. VALUE ¢ PER CU YD	GROSS RECOVERY #
ESTIMATE	4	73	403058	1.8	27662	28.7	427825	30.5	455487	25.9	22.9	104251
RECOVERY	4	73	404176	—	—	—	—	31.0	464636	43.4	37.7	175286
R/E %			100.3	—	—	—	—	101.6	102.0	167.6	164.6	168.1
ESTIMATE	5	128	547524	3.6	73781	21.2	429775	24.8	503556	24.5	26.6	134127
RECOVERY	5	128	547074	—	—	—	—	26.4	534282	27.0	27.6	147515
R/E %			99.9	—	—	—	—	106.4	106.1	110.2	103.7	110.0
ESTIMATE	6	128	534719	4.6	90959	30.6	607007	35.2	697964	38.9	29.8	207868
RECOVERY	6	128	535059	—	—	—	—	33.4	661918	20.9	16.9	111868
R/E %			100.1	—	—	—	—	92.9	94.8	53.7	56.7	53.8
ESTIMATE	7	135	529197	—	—	13.7	268962	13.7	268962	21.8	43.0	115623
RECOVERY	7	135	528633	—	—	17.1	334801	17.1	334801	25.4	40.1	134178
R/E %			99.9	—	—	124.8	124.5	124.8	124.5	116.5	93.3	116.0
ESTIMATE	8	127	584867	4.6	99732	13.3	288855	17.9	388587	53.4	80.4	312346
RECOVERY	8	127	583263	—	—	—	—	20.8	448780	30.6	39.8	178751
R/E %			99.7	—	—	—	—	116.2	115.5	57.3	49.5	57.2
ESTIMATE	9	127	267548	16.4	162405	9.2	91311	25.6	253716	11.8	12.4	31598
RECOVERY	9	127	266778	—	—	—	—	27.5	271702	31.4	30.8	83747
R/E %			99.7	—	—	—	—	107.4	107.1	266.1	248.4	265.0
ESTIMATE	10	129	528134	2.6	50517	20.4	385075	23.0	435592	10.7	13.0	56526
RECOVERY	10	129	527400	—	—	—	—	24.8	483762	25.9	28.3	136830
R/E %			99.9	—	—	—	—	107.8	111.1	242.1	217.7	242.1
ESTIMATE	11	138	623982	9.8	215531	22.4	517803	31.7	733334	18.2	15.5	113468
RECOVERY	11	138	623610	—	—	—	—	30.8	710607	29.1	25.5	181315
R/E %			99.9	—	—	—	—	97.2	96.9	159.9	164.5	159.8

AV. @ 38.50

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.

AREAS PROSPECTED	DREDGE	ELAPSED DAYS	AV. AREA SQ FEET	AV. DEPTH MUCK - FEET	MUCK CUBS YDS	AV. DEPTH D.S. - FEET	D.S. CUBS YDS	TOTAL DEPTH - FEET	MUCK + D.S. CUBS. YDS.	AV VALUE ¢ PER SQ. FT.	AV. VALUE ¢ PER CU. YD.	GROSS # RECOVERY
TOTALS FOR AREAS PROSPECTED												
ESTIMATE	ALL		4019029	4.8	720585	20.3	3016613	25.1	3737198	26.8	28.8	1075807
RECOVERY	ALL		4015993	—	—	—	—	26.3	3910488	28.6	29.4	1149490
R/E %			99.9	—	—	—	—	104.8	104.6	106.7	102.1	106.8
AREAS NOT PROSPECTED												
ESTIMATE	2	131	1268109	—	—	—	—	22.5	1057595	8.3	10.0	105760
RECOVERY	2	131	1268109	—	—	—	—	22.5	1057595	4.5	5.4	56703
R/E %			100.0					100.0	100.0	54.2	54.0	53.6
ESTIMATE	3	144	1199556	—	—	—	—	33.3	1481587	24.7	20.0	296170
RECOVERY	3	144	1199556	—	—	—	—	34.0	1511923	34.2	27.1	409927
R/E %			100.0					102.1	102.0	138.5	135.5	138.4
TOTALS FOR AREAS NOT PROSPECTED												
ESTIMATE			2467665	—	—	—	—	27.8	2539182	16.3	15.8	401930
RECOVERY			2467665	—	—	—	—	28.1	2569518	18.9	18.2	466630
R/E			100.0					101.1	101.2	116.0	115.2	116.1
GRAND TOTAL												
ESTIMATE			6486694	—	—	—	—	26.1	6276380	22.8	23.5	1477737
RECOVERY			6483658	—	—	—	—	27.0	6480006	24.9	24.9	1616120
			99.9					103.4	103.2	109.2	105.9	109.4

NOTES —

ALL VIRGIN AREAS CALCULATED ON DRILL HOLE DEPTHS AND VALUES

DR N° 3 YARDAGE INCLUDES 355275 CUB YDS OLD TAILINGS @ 11¢ PER CUB. YD.

DR N° 4 " " 276330 " " " " — 260943 CUB YDS @ 11¢ AND 15387 CUB YDS @ NO VALUE

" N° 5 " " 104864 " " REDREDGED " AT NO VALUE

" N° 10 " " 324892 " " OLD " @ 10¢ PER CUB. YD.

" N° 11 " " 417888 " " " " @ 10¢ " " "

DREDGE COMPARATIVE PRODUCTION STATEMENT
SEASON 1940 — JULY 1ST TO AUG 31ST

AU @ #38.50

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.

AREAS PROSPECTED	DREDGE	ELAPSED DAYS	AVE AREA SQ FT	AVE DEPTH MUCK - FEET	MUCK CUB YDS	AVE DEPTH D.S. - FEET	D.S CUB YDS	AVE TOTAL DEPTH - FEET	MUCK + D.S CUB YDS	AVE VALUE ¢ PER SQ FT	AVE VALUE ¢ PER CUB YD	GROSS RECOVERY ¢
ESTIMATE	5	62	286832	3.6	38141	23.2	246026	26.8	284167	21.9	22.1	62792
RECOVERY	5	62	286551	—	—	—	—	28.2	299,681	22.6	21.6	64760
R/E %	5		100.0									
ESTIMATE	6	62	267567	4.0	40108	30.7	303742	34.7	343850	38.9	30.2	103978
RECOVERY	6	62	268506	—	—	—	—	32.8	326561	23.9	19.6	64173
R/E %	6											
ESTIMATE	7	62	276843	—	—	12.5	127679	12.5	127679	19.3	41.9	53460
RECOVERY	7	62	276633	—	—	—	—	16.1	164955	28.8	48.3	79684
R/E %	7											
ESTIMATE	8	62	334628	1.1	14123	14.0	172991	15.1	187114	66.9	119.6	223832
RECOVERY	8	62	333792	—	—	—	—	19.6	242381	37.9	52.3	126659
R/E %	8											
ESTIMATE	9	62	165599	13.9	85171	8.4	51389	22.3	136560	11.7	14.1	19303
RECOVERY	9	62	164817	—	—	—	—	24.5	149669	26.7	29.4	44081
R/E %	9											
ESTIMATE	10	62	242397	2.8	25134	22.8	204426	25.6	229560	9.2	9.7	22391
RECOVERY	10	62	242397	—	—	—	—	25.6	229560	21.0	22.2	51016
R/E %	10											
ESTIMATE	11	62	284147	10.6	110993	21.6	227881	32.2	338874	28.9	24.2	82033
RECOVERY	11	62	283131	—	—	—	—	30.6	320943	32.2	28.4	91043
R/E %	11											
TOTALS FOR AREAS PROSPECTED												
ESTIMATE	ALL		1857732	4.6	313670	19.4	1334134	23.9	1647804	30.6	34.5	567789
RECOVERY	ALL		1855877	—	—	—	—	25.2	1433750	28.1	30.1	521416
R/E %	ALL											

104684

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.

AREAS NOT PROSPECTED	DRILLS	ELAPSED DAYS	AV AREA SQ FEET	AVE DEPTH MUCK-FEET	MUCK CUB YDS	AVE DEPTH D.S.-FEET	D.S. CUB YDS	AVE TOTAL DEPTH-FEET	MUCK + D.S. CUB YDS.	AVE VALUE ¢ PER SQ FT	AVE VALUE ¢ PER CU YD	GROSS RECOVERY $
ESTIMATE	2	62	727839	—	—	~~21~~2	~~57~~2413	21.2	572413	~~7~~.9	10.0	57242
RECOVERY	2	62	727839	—	—	~~21~~2	~~57~~2413	21.2	572413	2.3	2.9	16760
R/E %	2		100.0	—	—	—	—	100.0	100.0	29.1	29.0	29.3
ESTIMATE	3	62	490653	—	—	—	—	35.0	635967	41.4	31.9	203152
RECOVERY	3	62	490653	—	—	—	—	36.7	666303	64.3	47.4	315599
R/E %	3		100.0	—	—	—	—	104.9	104.8	155.3	148.6	155.3
TOTAL FOR AREAS NOT PROSPECTED												
ESTIMATE	ALL		1218492	—	—	—	—	26.8	1208380	21.4	21.5	260394
RECOVERY	ALL		1218492	—	—	—	—	27.4	1238716	27.3	26.8	332359
R/E %	ALL		100.0	—	—	—	—	102.2	102.5	127.6	124.5	127.6
GRAND TOTAL												
ESTIMATE	ALL		3076224	—	—	—	—	25.1	2856184	26.9	29.0	828183
RECOVERY	ALL		3074319	—	—	—	—	26.1	2972466	27.8	28.7	853775
R/E %	ALL		99.9	—	—	—	—	104.0	104.1	103.3	99.0	1031

NOTES — ALL VIRGIN AREAS CALCULATED ON DRILL HOLE DEPTHS AND VALUES
DR N° 3 YARDAGE INCLUDES 355275 CUB YDS OF OLD TAILINGS @ 11¢ PER CUB YD.
" " 5 " " " 184864 " " " REDREDGED TAILINGS @ NO VALUE
" " 10 " " " 192267 " " " OLD TAILINGS @ 10¢ PER CUB YD
" " 11 " " " 173.440 " " " " " @ 10¢ " "

Copy.

DREDGE PRODUCTION ESTIMATE

SEASON 1938

Au. @ $35.00

THE CLARKE & STUART COLUMNAR SHEET. VANCOUVER, B. C.

	Dredge	Elapsed Days	Aver Area Sq. Ft.	Aver. Depth Feet.	Total Cu. yds	Average # per Sq. Ft.	Value # per cu. yd.	Gross Recovery # Au @ $35	Premium Au @ $35	Gross Recovery Au @ $20.67 #	Stripping Write Off	Thawing Write off.
Estimate	1	149	461790	17·5	297610 297000	54·5	84·6	251927 260992	102857 106667	149070 154325	—	—
Est.	2	170			1530000		6·3	96390 202755	39355 82703	57035 120052	—	—
Est.	3	170			1870000		6·8	127160 278595	51918 114790	75242 164805	—	—
Est.	4	170	1312329	31·4	1527545 1530000	30·3	26·5	405180 1105775	165428 44874	239752 65501	270471	1556556
Est	5	170	622989	25·8	596161 595000	28·8	30·1	179234 101008	73178 41266	106056 59742	142000	740000
Est.	6	170	550829	29·3	596933 595000	28·7 22·2	26·5 20·5	158454 (As shown by Map) 122371 (as shown by Drill Holes) 88770	49963 36305	72408 52465	155000	660000
Est	7	160	672739	11·6 + 3·0 Tot. = 14·6	288280 74748 363028 368000	18·7	43·7 0·0 34·7	126145 216019	51503 88229	74642 127790	105200	—
Est.	8	135	426017	25·7	406633 405000	56·4	59·1	240336	98125	142211	90200	300000
"	9	30			45000		10·6	2790	1980	4770		
Total.		1324			7232910			1562568	633889	918479	1178771	3256556

5 = Note over

Note: For all values Gold @ $35.00 per oz unless otherwise stated

* Values as shown for Dr 6 are the values for Drill Hole Area only. Area influenced by shaft values being assumed same value as Drill Hole Area.
Values as per prospect map including shaft area are as follows value + per. cu.yd. = 26.5
Gross Recovery @ $35.00 $158 454.00

* Owing to shallow depth of No 7 Dr Prospect map 3 cu ft per sq. ft. of area was added to total estimated yardage no values being allowed for this extra yardage.

J.D.
Nov 29th, 1937.

	$245.00 per month		$270.00 per month		
	30 day	31 day	30 day	31 day	
1	8.17	7.90	9.00	8.71	1
2	16.33	15.81	18.00	17.42	2
3	24.50	23.71	27.00	26.13	3
4	32.67	31.61	36.00	34.84	4
5	40.83	39.52	45.00	43.55	5
6	49.00	47.42	54.00	52.26	6
7	57.17	55.32	63.00	60.97	7
8	65.33	63.23	72.00	69.68	8
9	73.50	71.13	81.00	78.39	9
10	81.67	79.03	90.00	87.10	10
11	89.83	86.93	99.00	95.81	11
12	98.00	94.84	108.00	104.52	12
13	106.17	102.74	117.00	113.23	13
14	114.33	110.64	126.00	121.94	14
15	122.50	118.55	135.00	130.65	15
16	130.67	126.45	144.00	139.35	16
17	138.83	134.35	153.00	148.06	17
18	147.00	142.26	162.00	156.77	18
19	155.17	150.16	171.00	165.48	19
20	163.33	158.06	180.00	174.19	20
21	171.50	165.97	189.00	182.90	21
22	179.67	173.87	198.00	191.61	22
23	187.83	181.77	207.00	200.32	23
24	196.00	189.68	216.00	209.03	24
25	204.17	197.58	225.00	217.74	25
26	212.33	205.48	234.00	226.45	26
27	220.50	213.39	243.00	235.16	27
28	228.67	221.29	252.00	243.87	28
29	236.83	229.19	261.00	252.58	29
30	245.00	237.10	270.00	261.29	30
31		245.00		270.00	31

Budget Estimate Season 1939

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B. C.

		Area Sq Ft	Total Cu Yds	Gross $/Yd^3$	R Area	Total Cu Yds	Gross $/Yd^3$	
Virgin Area	4	136529	14-6625	937091	1324341	1456088	829163	Revised Dft 4 Jan 18-39
Re-dug Tailings	4		43375			43912		
Total	4		1500000			1500000		
Virgin Area	5	657905	655121	236439				
Re-dug Tailings	5		44879					
Total	5		700000					
Virgin Area	6	539755	600000	257686				
Virgin Area	7	684225	419872	141111				
Re-dug Tailings	7		30128					
Total	7		450000					
Virgin Area	8	763722	525919	164409				
Re-dug Tailings	8		24081					
Total	8		550000					
Virgin Area	9	453004	391000	457704				
Re-dug Tailings	9		9000					
Total	9		400000					
Virgin Area	10	438989	387754	71400				
Re-dug Tailings	10		62246					
Total	10		450000					
Total for Prospected Areas								
Virgin Area		4901229	4436291	1852840	4860941	4435754	1744912	Revised Total Jan 18-39
Re-dug Tailings			213709			214246		
Total			4650000			4650000		
Total	2		1631000	124277 x				
Total	3		1936000	213082				
Total for areas not prospected			3567000	337359				
Grand Total			8217000	2190199		8217000	2082271	- Revised Total Jan 18-39

THE CLARKE & STUART COLUMNAR SHEET. VANCOUVER, B. C.

		1937 Budget Days		C.Y.	1937 Actual		
1	May 6	158	2590	410,000	186	2290	426,411
2	" 2	173	9450	1,639,000			
3	" 6	174	9600	1674000			
4	July 11	108	9700	1048000			
5	May 3	102	4000	407000	100	3110	310,971.
6	May 1	166	4500	743500	188	3085	579,701
7	Apr 21	162	2500	405,500	201	2210	444,755.
8							
9							
All		174		6,327,000.			

For 1938 Budget:

#1 - Est. Values as per prospect map.
- Area - — —
- yardage on basis same depth as this year
- Days using 15% lower rate per day than actual 1937. = zero C.Y./da.
- Starting date May. 20th.

#2 - Est. start May. 15 - finish Oct. 31 - 170 days.
- values. 3.7 ± tons = 6.29 with premium. (Agree prospect values but disregard for budget est)
- dredging rate 9000/da = 1,530,000 C.Y. total.

#3 Est start May 15 - finish Oct. 31 170 days.
- values 11.0 tons = 6.8 with premium.
- dredging rate 11,000/da = 1,870,000 C.Y.

#4. Est. start May 15 - finish Oct. 31. - 170 days.
- dredging rate 9000/da - 1530,000. C.Y.
- production from prospecting. also area

#5. - Est. start. May 10 - finish Oct 26 - 170 da.
- dredging rate 3500/da. = 595,000 C.Y.
- production from prospecting. also area

#6 Est. same as #5.

#7 - start. May 10 - finish Oct. 16 - 160 da.
- dredging rate 2300 C.Y./da = 368,000
- production from prospecting - also area.

#8 Est. start June 15 - finish Oct 27 135 da.
- dredging rate 3000 C.Y. = 405,000 C.Y.
- production + area from prospecting map.

#9. nothing for 1938.

31	-	
30	-	16
31	-	31
31	-	31
30	-	30
31	-	26
184		134

BOND
CHENEAUX

1500

BOND
CHENEAUX

DREDGE OPERATIONS.

BUDGET ESTIMATE FOR 1939 SEASON.

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B. C.

	Dredge No.	Days.	Aver. Area Sq. Ft.	Av. Depth Muck Ft.	Muck C.Y.	Av. Depth D.S. Ft.	D.S. C.Y.	Av. Total Depth Ft.	Total C.Y.	Au @ 20.67 Av. Value D.S. ¢/Sq. Ft.	Au @ 20.67 Gross Recovery $	Premium $	Au @ $35.00 Av. Value ¢/Sq. Ft.	Au @ $35.00 Av. Total Value per C.Y.	Au @ $35.00 Gross Recovery $
Virgin Area.	4	176													
Redug Tailings.	4			—	—	—	—			—	—	—	—	—	—
Total.	4								1,500,000						
Virgin Area.	5	174													
Redug Tailings.	5			—	—	—	—			—	—	—	—	—	—
Total.	5								700,000						
Virgin Area.	6.	172.							600,000						
Virgin Area.	7.	174													
Redug Tails.	7			—	—	—	—			—	—	—	—	—	—
Total.	7								450,000						
Virgin Area.	8	170													
Redug Tails	8			—	—	—	—			—	—	—	—	—	—
Total	8								550,000						
Virgin Area.	9	168													
Redug Tails	9			—	—	—	—			—	—	—	—	—	—
Total	9								400,000						
Virgin Area.	10	146							450,000						
TOTAL FOR PROSPECTED AREAS.															
Virgin Area.															
Redug Tails.															
Total															
Total.	2	188		—	—		1,631,000		1,631,000	4.5	73,395	50,882			124,277
Total (Redug Tails).	3.	184		—	—		1,936,000		1,936,000	6.5	125,840	87,242			213,082
TOTAL FOR AREAS NOT PROSPECTED.															
Total							3,567,000		3,567,000		199,235	138,124			337,359
GRAND TOTAL.															

Layout by W. 10-10-38

DREDGE COMPARATIVE PRODUCTION STATEMENT.
SEASON 1938 TO JULY 31.

Estimate for Dr. #3 from 1938 Budget Est.
All other dredges from results of prospect drilling.

Av @ 35¢

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B. C.

	Dredge No.	Elapsed Days	Aver. Area Sq. Ft.	Av. Depth muck Ft.	muck C.Y.	Aver. Depth D.S. Ft.	D.S. C.Y.	Av. Total Depth Ft.	muck + D.S. C.Y.	Aver. Value ¢ per Sq. Ft.	Aver. Value ¢ per C.Y.	Gross Recovery ¢
Estimate	1											
Recovery	1											
Recovery/Estimate - %	1											
Est.	2											
Recov.	2											
R/E %	2											
Est.	4											
Recov.	4											
R/E	4											
	5											
	5											
	5											
	6											
	6											
	6											
	7											
	7											
	7											
	8											
	8											
	8											
Total for areas prospected.												
Est.	All	—										
Recov.	—	—		—	—	—	—					
R/E. %	—	—										
Areas not prospected.												
Est.	3	82		—	—	—	—		840,000		57,230	
Recov.	3			—	—	—	—					
R/E. %	3											
GRAND TOTAL.												
Est.	All	—										
Recov.	↓	—										
R/E %	—	—		—	—	—	—					

Recovery does not include production from treatment 1937 black sands. - 1938 Recovery includes mint adjustments received to date.

DREDGE COMPARATIVE PRODUCTION STATEMENT

SEASON 1938 Aug-1 to Sept 30

Au @ $35.00

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B. C.

	Dredge	Elapsed Days	Aver. Area Sq. Ft.	Aver. Depth Muck Ft.	Muck Cu. Yds.	Aver. Depth D.S. Feet.	D.S. Cu. Yds.	Aver. Total Depth Feet.	Muck+D.S. Cu. Yds.	Aver. Value $ per Sq. Ft.	Aver Value $ per Cu. Yd.	Gross Recovery $	1938 Budget C.Y.	1938 Budget $
Estimate	1	61	220194	4·0	32621	13·5	110097	17·5	142718	57·8	89·2	127253	129,000	109,640
Recovery	1	61	219753	—	—	—	—	19·3	156857	56·1	78·6	123330		
R/E. %	1		99·7						109·8	97·1	88·2	96·9		
Est.	4	61	357513	4·3	57215	21·9	290190	26·2	347405	18·5	19·0	66048	600,000	159,200
Recov.	4	61	360594	—	—	—	—	27·7	369908	24·2	23·6	87426		
R/E.	4		100·8						106·5	130·8	124·1	132·4		
Est	5	61	220603	7·2	59192	20·7	169054	27·9	228246	43·3	41·9	95593	230,000	69,420
Recov.	5	61	221418	—	—	—	—	27·6	226332	34·4	33·7	76274		
R/E	5		100·3						99·2	79·4	80·4	79·8		
Est.	6	61	245445	8·7	78886	16·0	145463	24·7	224349	19·8	21·6	48561	230,000	47,410
Recov.	6	61	243783	—	—	—	—	25·1	227058	21·4	23·0	52258		
R/E	6		99·3						101·1	108·1	106·5	107·6		
Est.	7	61	199672	1·6	11887	11·8	87517	13·4	99404	18·6	37·4	37204	150,000	51,510
Recov	7	61	201249	—	—	—	—	15·6	116153	31·3	54·3	63146		
R/E	7		100·8						116·9	168·1	145·1	169·6		
Est.	8	61	241623	9·9	88486	11·3	101471	21·2	189957	50·6	64·4	122308	195,000	115,940
Recov.	8	61	243054	—	—	—	—	22·6	203375	20·6	24·7	50196		
R/E	8		100·6						107·0	40·7	38·3	41·0		
Total for Areas Prospected														
Est.	All	—	1485050	6·0	328287	16·4	903792	22·4	1232079	33·4	40·3	496967	1,534,000	553,120
Recov.	All	—	1489851	—	—	—	—	23·5	1299683	30·4	34·8	452630		
R/E	All		100·3						105·5	91·0	86·4	91·1		
Est	2	61	—	—	—	—	—	—	507031		6·3	31943	580,000	36,600
Recov	2	61	607653	—	—	—	—	22·5	507031	11·6	13·9	70536		
R/E	2		—	—	—	—	—		100·0		202·3	202·3		
Est	3	61	—	—	—	—	—	—	725956		6·8	49365	765,000	521·20
Recov	3	61	434961	—	—	—	—	45·1	725956	19·3	11·5	83790		
R/E	3		—	—	—	—	—	—	100·0		169·7	169·7		
Total for Areas not prospected														
	All	—	1042614	—	—	—	—	31·9	1232987		6·6	81308	1,345,000	88,720
	All	—	1042614	—	—	—	—	31·9	1232987	14·8	12·5	154326		
	All		100·0						100·0		189·8	189·8		

Sheet 2 Aug. 31 - Sept 30 1938

Av #35.42

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B. C.

	Dredge	Elapsed Days	Aver Area Sq Ft.	Aver Depth Muck Ft.	Muck Cu. Yds.	Aver. Depth D.S. Feet.	D.S. Cu Yds	Aver Total Depth Ft	Muck + D.S. Cu Yds	Aver Value + per Sq. Ft	Aver. Value + per Cu Yd.	Gross Recovery #		
Grand Total														
Estimate	All.		2527664	—	—	—	—	26·3	2465066	22·9	23·5	578275	3,879,000.	641,840.
Recovery	All.		2532465	—	—	—	—	27·0	2532670	23·9	23·9	606956		
R / E.	All.		100·2					102·6	102·7	104·9	101·8	104·9		

CHEMICAL BOND

Note:- All valuations were calculated as per Mr. A.F Daily's memo of Aug 11-1938

Dr #2 in addition to yardage shown redredged 114408 cu.yds of Tailings.

Dr #5 in addition to yardage shown redredged 78237 cu.yds. of Tailings.

A.D. Oct-11-1938.

DREDGE COMPARATIVE PRODUCTION STATEMENT

SEASON 1938 TO SEPT 30.

Av @ $35.00

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B. C.

	Dredge	Elapsed Days	Aver Area Sq. Ft.	Aver Depth Muck Ft.	Muck Cu. yds	Aver Depth D.S. Feet	D.S. Cu. yds	Aver. Total Depth Feet	Muck + D.S. Cu. Yds	Aver Value ¢ per Sq. Ft.	Aver Value ¢ per Cu Yd.	Gross Recovery ¢	1938 Budget C.Y.	1938 Budget ¢
Estimate	1	127	336906	4.0	49911	13.5	168453	17.5	218364	60.2	92.8	202882	265,000	225,230.
Recovery	1	127	336465	–	—	–	—	19.0	237957	50.5	71.4	169997		
Recovery/Estimate	1		99.9						108.8	83.6	76.9	83.8		
Est	4	151	902061	7.4	248192	24.2	808605	31.6	1056797	21.6	18.4	194926	1,263,000	335,110.
Recov	4	151	907677	–	—	–	—	33.2	1117472	21.4	17.4	194195		
R/E	4		100.5						105.8	99.1	94.5	99.7		
Est	5	157	530466	7.3	143845	19.4	382238	26.7	526083	33.0	33.2	174972	505,000	152,430
Recov.	5	157	530991	–	—	–	—	26.0	512476	25.5	26.4	135411		
R/E	5		100.1						97.9	77.3	79.2	77.4		
Est	6	156	604299	10.1	226828	16.7	376008	26.8	602836	20.9	20.9	126151	510,000	105,100
Recov	6	156	604422	–	—	–	—	24.7	597256	22.5	22.8	135987		
R/E	6		100.0						98.7	107.6	109.1	107.7		
Est	7	163	495279	0.8	14467	13.6	250036	14.4	264503	17.4	32.5	86097	335,000	115,060
Recov	7	163	497898	–	—	–	—	16.4	301817	30.7	50.6	152882		
R/E	7		100.4						114.0	176.4	155.6	177.5		
Est	8	126	366501	12.7	171588	10.9	148497	23.6	320085	60.9	69.8	223228	325,000	193,240
Recov.	8	126	368613	–	—	–	—	24.3	332035	20.5	22.8	75710		
R/E	8		100.5						103.7	33.7	32.7	33.9		
Total for Areas Prospected														
Est	All		3235512	7.1	854831	17.8	2133837	24.9	2988668	31.2	33.8	1008256	3,203,000	1,176,170
Recov	All		3246066	–	—	–	—	25.8	3099013	26.6	27.9	864182		
R/E	All		100.3						103.7	85.2	82.5	85.7		
Est	2	154	—	—	—	—	—		1313134		6.3	82727	1,205,000	76,060.
Recov	2	154	1435203	—	—	—	—	24.7	1313134	11.0	12.0	157981		
R/E	2								100.0		190.4	189.9		
Est	3	155	—	—	—	—	—		1483575		6.8	100883	1,605,000	109,350.
Recov	3	155	833625	—	—	—	—	48.0	1483575	27.9	15.7	232375		
R/E	3								100.0		230.9	230.4		
Total for Areas not prospected														
Est	All		2268828	—	—	—	—	33.3	2796709	8.1	6.5	183610	2,810,000	185,410.
Recov	All		2268828	—	—	—	—	33.3	2796709	17.2	14.0	390356		
R/E	All		100.0					100.0	100.0	212.2	215.3	212.5		

Sheet 2 Season 1938 to Sept. 30

Av. @ #35.00

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B. C.

Dredge	Elapsed Days	Aver Area Sq. Ft.	Aver. Depth Muck Ft.	Muck Cu. yds.	Aver Depth D.S. Feet.	D.S. Cu. yds.	Aver Total Depth Ft.	Muck + D.S. Cu. Yds.	Aver. Value # per Sq. Ft.	Aver Value # per cu. yd.	Gross Recovery #		
Grand Total													
Estimate	All	5504340	—	—	—	—	28·4	5785377	21·6	20.6	1191866	6,013,000	1,311,580
Recovery	All	5514894	—	—	—	—	28·9	5895722	22·8	21·3	1254538		
R/E	All	100·2					101·7	101·9	105·5	103·4	105·2		

Note:- All valuations were calculated as per Mr A.F. Daily's memo of Aug-11-1938

Dr #2 in addition to yardage shown redredged 114408 cu. yds. of tailings

Dr #5 in addition to yardage shown redredged 78,237 cu yds of tailings

Oct-11-1938

Image	1935	1936	1937	1938	1939	1940	19
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

Image	1948	1949	1950	1951	1952	1953	
1							19
2							Tot
3	180856	366441	313653	167433	444077	50824	3H
4	206013	326039	513653	168762	273276	465705	31
5							3
6	242090	364826	277226	140613	242473	205806	18
7	160419	315261	208966	833			18
8	350604	654016	554224	394778	428409	349831	40
9		431605	353963	156126	281965	218945	15
10	210776	448873	403212	294760	334584	184628	32
11	479470	579129	462113	264946	445064	378774	42
12							
	1830228	3486190	3087010	1578251	2449848	1854393	237

#13

1939	1940	1941	1942	1943	1944	1945	1946	1947
			73495	573158	183962	430321	417145	237054
			136061	472482	204146		348060	56393
			335543					
			388077					
			42434	409512	160589	179798	117807	234860
			229226				567613	570291
			81949	31212				
			119601	385174			464580	365631
			35072	361720		251100	591278	391789
			1441458	2233258	538647	861219	2506383	1856018

Production

1952	1953	1954	1954 Totals to date	1954
		19.53 Totals		
33	444077	50824	34384 + 00 = 34384	
62	273276	465705	31706 + 3481 = 35187	24485691
			3355 + 00 = 3355	
13	242473	205806	18611 + 2835 = 21446	23764676
33			18205 + 00 = 18205	
78	428409	349831	40989 + 4634 = 45613	45955372
26	281965	218945	15558 + 1613 = 17171	16160499
60	334584	184628	32117 + 2320 = 34437	19934947
46	446064	378774	42305 + 4973 = 47278	38933298
			+ 600 = 600	6949908
51	2449848	1854393	23730 + 2044 = 25774	176184391

+832 = 832

25606

DREDGE COMPARATIVE PRODUCTION STATEMENT

Seasons 1936-1937-1938-1939-1940

Season 1936 - Avg 67
" 37-38-39 - " 35.00
" 1940 - - 38.50

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.

Areas Prospected	Dredge	Elapsed Days	Avg. Area Sq. Ft.	Avg Depth Muck - Ft	Muck Cu Yds	Avg. Depth D.S. - Ft.	D.S. Cu Yds	Avg. Total Depth - Ft.	Muck + D.S. Cu Yds	Avg. Value ¢ per Sq. Ft.	Avg. Value ¢ per Cu Yd	Gross Recovery $
Estimate	1	519	1628415					18.0	1085562	33.5	50.2	544080
Recovery	1	519	1622313	← Not sufficient data for 1936 & 1937 →				18.5	1109140	39.1	57.2	634838
R/E %			99.6					102.8	102.2	116.7	113.9	116.5
Estimate	4	884	5788935					30.7	6592592	31.0	27.2	1791908
Recovery	4	884	5769946					32.4	6913622	32.3	27.0	1864020
R/E %			99.7					105.5	104.9	104.2	99.3	104.0
Estimate	5	971	3790278					25.6	3599922	31.4	33.1	1190399
Recovery	5	971	3809151					25.6	3606130	30.7	32.5	1170648
R/E %			100.5					100.0	100.2	97.8	98.2	98.3
Estimate	6	892	3470989					30.4	3906652	33.5	29.8	1162714
Recovery	6	892	3507417					29.1	3775843	18.1	16.9	636516
R/E %			101.0					95.7	96.7	54.0	56.7	54.7
Estimate	7	1018	3781678					14.8	2074133	20.1	36.7	760606
Recovery	7	1018	3822345					16.6	2354700	25.7	41.8	984157
R/E %			101.1					112.2	113.5	127.9	113.9	129.4
Estimate	8	547	2351417					18.9	1647208	47.4	67.7	1115558
Recovery	8	547	2351934					22.0	1918560	26.6	32.7	626412
R/E %			100.0					116.4	116.5	56.1	48.3	56.1
Estimate	9	431	756798					28.7	804634	12.7	12.0	96283
Recovery	9	431	763263					28.8	813630	34.1	32.0	260066
R/E %			100.8					100.3	101.1	268.5	266.7	270.1
Estimate	10	387	1641347					22.9	1390894	12.8	15.1	210064
Recovery	10	387	1637757					24.8	1502776	24.3	26.5	398590
R/E %			99.8					108.3	108.0	189.8	175.5	189.7
Estimate	11	271	1095725					30.5	1237655	16.1	12.2	176009
Recovery	11	271	1094562					30.0	1215428	29.5	26.6	322929
R/E %			99.9					98.4	98.2	183.2	187.3	183.5
Totals for Areas Prospected												
Estimate	All		24305582					24.8	22339252	29.0	31.6	7048621
Recovery	All		24378688					25.7	23209833	28.3	29.7	6898181
R/E %			100.3					103.6	103.9	97.6	94.0	97.9

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.

Areas not Prospected		Elapsed Dredge Days	Avg. Area Sq Ft.	Avg Total Depth Ft.	Muck + B.S. Cu Yds	Avg value ¢ per Sq Ft	Avg value ¢ per Cu Yd.	Gross Recovery ¢
Estimate	2	1061	95533660	24.7	8738089	5.7	6.3	548032
Recovery	2	1061	97013107	25.1	9014358	8.2	8.8	797685
R/E %			101.5	101.6	103.2	143.9	139.7	145.6
Estimate	3	1165	85814473	35.6	11301809	13.7	10.4	1171851
Recovery	3	1165	85814473	37.0	11750616	21.3	15.5	1824773
R/E %			100.0	103.9	104.0	155.5	149.0	155.7
Totals for Areas not Prospected								
Estimate	All		181348833	29.8	20039898	9.5	8.6	1719883
Recovery	All		182827780	30.7	20764974	14.3	12.6	2622458
R/E %			100.8	103.0	103.6	150.5	146.5	152.5
Grand Total								
Estimate	All		424404152	27.0	42379150	20.7	20.7	8768504
Recovery	All		426614168	27.8	43974806	22.3	21.7	9520639
R/E %			100.5	103.0	103.8	107.7	104.8	108.6

Dredge Comparative Production Statement

Seasons - 1938 - 1939 - 1940

Seasons 1938-39 - Au 35¢
Season 1940 - Au 38¢

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B. C.

Areas Prospected	Dredge	Elapsed Days	Avg Area Sq. Ft.	Avg. Depth Muck-Feet	Muck Cu Yds	Avg. Depth O.S.-Feet	O.S. Cu Yds	Avg Total Depth-Feet	Muck + O.S. Cu. Yds	Avg Value $ per Sq. Ft.	Avg Value $ per Cu Yd	Gross Recovery $
Estimate	1	152	375507	4.0	55630	13.5	187753	17.5	243383	59.7	92.1	224228
Recovery	1	152	375066	—	—	—	—	19.3	268123	51.6	72.2	193715
R/E %			99.9					110.3	110.2	86.4	78.4	86.4
Estimate	4	533	3418396	5.3	668606	25.0	3164007	30.3	3832613	48.2	43.0	1648317
Recovery	4	533	3438895	—	—	—	—	30.9	3933005	50.4	44.0	1731697
R/E %			100.6					102.0	102.6	104.6	102.3	105.1
Estimate	5	695	2770974	5.1	518081	21.0	2158275	26.1	2676356	31.6	32.7	875217
Recovery	5	695	2776014	—	—	—	—	26.4	2711046	33.6	34.4	931609
R/E %			100.2					101.1	101.3	106.3	105.2	106.4
Estimate	6	568	2313530	6.3	543003	24.1	2064293	30.4	2607296	33.9	30.1	785028
Recovery	6	568	2312136	—	—	—	—	29.4	2514018	20.7	19.0	478648
R/E %			99.9					96.7	96.4	61.1	63.1	61.0
Estimate	7	618	2264559	0.9	72421	14.2	1187836	15.1	1771875	19.9	35.5	451350
Recovery	7	618	2266101	—	—	—	—	16.9	1421770	27.6	44.0	625037
R/E %			100.1					111.9	111.8	138.7	123.9	138.5
Estimate	8	547	2351417	7.5	657076	11.4	990132	18.9	1647208	47.4	67.7	1115578
Recovery	8	547	2351934	—	—	—	—	22.0	1918560	26.6	32.7	626412
R/E %			100.0					116.4	116.5	56.1	48.3	56.2
Estimate	9	431	756798	18.2	511248	10.5	293386	28.7	804634	12.7	12.0	96283
Recovery	9	431	763763	—	—	—	—	28.8	813630	34.1	32.0	260066
R/E %			100.9					100.3	101.1	268.5	266.7	270.1
Estimate	10	387	1641347	6.1	370094	16.8	1020800	22.9	1390894	12.8	15.1	210064
Recovery	10	387	1637757	—	—	—	—	24.8	1502776	24.3	26.5	398525
R/E %			99.8					108.3	108.0	189.8	175.5	189.7
Estimate	11	271	1095725	7.8	317892	22.7	919763	30.5	1237655	16.1	14.2	176009
Recovery	11	271	1094562	—	—	—	—	30.0	1215428	29.5	26.6	322979
R/E %			99.9					98.4	98.2	183.2	187.3	183.5
Totals for Areas Prospected												
Estimate	All		16988253	5.9	3714251	19.0	11986245	24.9	15700496	32.9	35.6	5587054
Recovery	All		17015728	—	—	—	—	25.9	16298306	32.7	34.2	5568683
R/E %			100.2					104.0	103.8	99.4	96.1	99.8

Seasons 1938 - 1939 - 1940 (Contd)

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B. C.

Areas not Prospected	Dredge	Elapsed days	Avg. Area Sq. Ft.	Avg. Depth Muck - Feet	Muck Cu Yds.	Avg. Depth O.S. Feet	O.S. Cu Yds.	Avg Total Depth - Feet	Muck + O.S. Cu Yds.	Avg Value ¢ per Sq. Ft.	Avg Value ¢ per Cu Yd.	Gross Recovery ¢
Estimate	2	639	5731137	—	—	—	—	24.4	5170108	7.2	8.0	413572
Recovery	2	639	5731137	—	—	—	—	24.4	5170108	8.9	9.9	511323
R/E %			100.0					100.0	100.0	123.6	123.7	123.6
Estimate	3	759	5245668	—	—	—	—	36.7	7134765	16.8	12.4	881416
Recovery	3	759	5245668	—	—	—	—	36.9	7165701	25.5	18.7	1337946
R/E %			100.0					100.5	100.4	151.8	150.8	151.8
Totals for Areas not Prospected												
Estimate	All		10976805	—	—	—	—	30.3	12304873	11.8	10.5	1294988
Recovery	All		10976805	—	—	—	—	30.3	12335209	16.8	15.0	1849289
R/E %			100.0					100.0	100.2	142.4	142.9	142.8
Grand Total												
Estimate	All		27965058	—	—	—	—	27.0	28005369	24.6	24.6	6877042
Recovery	All		27997533	—	—	—	—	27.1	28633515	26.5	27.9	7417972
R/E %			100.1					100.4	102.2	107.7	105.3	107.9

P.S.G.
1/14/41

Dredge Comparative Production Statement - Au. #35

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.

Season 1959

Areas Prospected	№	Elapsed Days	Avg. Area Sq. Ft.	Avg. Depth Muck Ft.	Muck Cu. Yds.	Avg. Depth D.S. Ft.	D.S. Cu. Yds.	Total Depth Ft.	Muck + D.S. Cu. Yds.	Avg. Value ¢ per Sq. Ft.	Avg. Value ¢ per Cu. Yd.	Gross Recovery
Estimate	6	198	1100546	2.9	119892	21.7	885640	24.6	1005732	22.6	24.7	248541
Recovery	6	198	1101150	—	—	—	—	25.0	1019644	24.4	26.4	269228
RIE %	6		100.1					101.6	101.4	108.0	106.9	108.3
Estimate	8	188	1194973	4.7	207464	11.6	513449	16.3	720913	37.0	61.3	442258
Recovery	8	188	1201320	—	—	—	—	17.7	789578	25.8	38.0	300344
RIE %	8		100.5					108.6	109.5	67.6	62.0	67.9
Estimate	9	188	566124	9.1	191162	8.5	179217	17.6	370379	30.4	46.4	171822
Recovery	9	188	567495	—	—	—	—	20.5	430418	29.4	38.8	167119
RIE %	9		100.2					116.5	116.2	96.7	83.6	97.3
Estimate	10	191	1083299	8.9	357511	7.9	317060	16.8	674571	39.5	63.4	427920
Recovery	10	191	1090944	—	—	—	—	18.4	745444	31.0	45.4	338565
RIE %	10		100.7					109.5	110.5	78.5	71.6	79.1
Estimate	11	185	922032	7.3	249774	10.9	372530	18.2	622304	29.5	43.7	271904
Recovery	11	185	922545	—	—	—	—	22.5	769810	52.0	62.3	479589
RIE %	11		100.1					123.6	123.7	176.3	142.6	176.4
Estimate	12	141	703642	1.3	33337	8.0	207361	9.3	240698	19.1	55.8	134339
Recovery	12	141	700389	—	—	—	—	9.5	245361	15.8	45.1	110670
RIE %	12		99.5					102.2	101.9	82.7	80.8	82.4
Estimate	14	100	442800	3.8	61908	8.8	145073	12.6	206981	19.5	41.7	86394
Recovery	14	100	446772	—	—	—	—	7.3	120650	15.4	57.0	68755
RIE %	14		100.8					57.9	58.3	79.0	136.7	80.7
Totals for Areas Prospected												
Estimate	All		6013416	5.5	1221048	11.7	2620530	17.2	3841578	29.7	46.4	1783178
Recovery	All		6030615	—	—	—	—	18.4	4120705	28.8	42.1	1734270
RIE %	All		100.3					107.0	107.3	97.0	90.7	~~97.2~~ 97.3

Dredge Comparative Production Statement

(1)

Season 1959

Areas not Prospected	№	Elapsed Days	Avg Area Sq. Ft	Avg. Depth Muck-Ft.	Muck Cu Yds.	Avg Depth O.S.-Ft.	O.S. Cu Yds	Total Avg Depth-Ft.	Muck + O.S. Cu Yds	Avg Value ¢ per Sq Ft	Avg Value ¢ per Cu Yd	Gross Recovery
Estimate	4	180	990479	—	—	—	—	52.2	1914531	24.5	12.7	243145
Recovery	4	180	990479	—	—	—	—	52.2	1914531	4.1	2.1	40299
R/E %	4		100.0					100.0	100.0	16.7	16.5	16.6
Totals for All Dredges												
Estimate			6561075	—	1159140	—	2475479	22.8	5549158	29.6	35.0	1939929
Recovery			6574302	—	—	—	—	24.3	1914584	25.9	28.8	1705812
R/E %			100.2					106.6	100.6	87.5	82.3	87.9
Totals for Oper #14												
Estimate			442800	3.8	61908	8.8	145073	12.6	206981	19.5	41.7	86394
Recovery			446772	—	—	—	—	7.3	120650	15.4	57.0	68755
R/E %			100.9					57.9	58.3	79.0	136.7	80.7
Grand Total All Areas												
Estimate			7003875	—	1221048	—	2620530	22.2	7456109	28.9	35.2	2026323
Recovery			7021074	—	—	—	—	23.2	6035236	25.3	29.4	1774569
R/E %			100.2					104.5	104.8	87.5	83.5	87.6

Dredge Comparative Production Statement

Seasons 1936 - 1959 Incl.

Areas Prospected	No.	Elapsed Days	Avg. Area Sq. Ft.	Avg. Total Depth - Ft.	Muck + O.S. Cu. Yds.	Avg. Value $ per Sq. Ft.	Avg. Value $ per Cu. Yd.	Gross Recovery
Estimate	1	519	16284 15	18.0	1085 462	33.5	30.2	545080
Recovery	1	519	16222 313	18.5	1109 140	47.0	68.7	762211 ✓
R/E %	1		99.6	102.8	102.2	140.3	136.9	139.8
Estimate - 1946-52 incl.	3	1174	87140 77	38.3	123 53230	14.7	10.4	1284321
Recovery ✓	3	1174	8719 587	38.0	122 67483	14.6	10.4	1274702 ✓
R/E % ✓	3		100.1	99.2	99.3	99.3	100.0	99.3
Estimate (old)	4	884	5788 935	30.7	659 2592	31.0	27.2	1791908
Recovery ✓	4	884	5769 946	32.4	691 3625	33.1	27.7	1912486 ✓
R/E %	4		99.7	105.5	104.9	106.8	101.8	106.7
Estimate	5	1396	5457 125	25.9	524 1871	34.5	35.9	1884374
Recovery	5	1396	5475 975	26.0	527 2860	34.2	35.5	1871493 ✓
R/E %	5		100.3	100.4	100.6	99.1	98.9	99.3
Estimate	6	3479	14898019	25.2	1489 5398	31.5	33.7	4687977
Recovery	6	3479	14909127	28.1	1550 3873	24.4	23.5	3635922 ✓
R/E %	6		100.1	111.5	104.1	77.5	69.7	77.6
Estimate	7	2813	10808094	15.6	623 5886	23.7	41.0	952790
Recovery	7	2813	10860840	16.8	675 7349	24.3	39.1	2644593 ✓
R/E %	7		100.5	107.7	108.4	102.5	95.4	103.4
Estimate	8	3674	18746204	18.7	1300 71444	38.0	54.8	7125055
Recovery	8	3674	18780605	19.9	1386 3307	36.4	49.3	6827776 ✓
R/E %	8		100.2	106.4	106.6	95.8	90.0	95.8
Estimate	9	2920	9528371	21.1	743 7262	28.7	36.8	2737208
Recovery	9	2920	9534955	21.8	769 5708	32.2	39.8	3065301 ✓
R/E %	9		100.1	103.3	103.5	112.2	108.2	112.0
Estimate	10	3758	18904269	17.4	1215 5138	20.2	31.4	3814122
Recovery	10	3758	18896418	19.9	1391 4741	28.7	39.0	5421961 ✓
R/E %	10		100.0	114.4	114.5	142.1	124.2	6955 142.2
Estimate	11	3832	17432769	22.5	1451 0589	30.2	36.3	5271244
Recovery	11	3832	17449148	24.1	1559 2103	39.9	44.6	6957400 ✓
R/E %	11		100.1	107.1	107.5	132.1	122.9	131.9

Note - This statement includes the 1958 Carry-over but not the Carry-over for 1959

Dredge Comparative Production Statement

(4)

Seasons 1936-39 Incl.

Areas Prospected	No.	Elapsed Days	Avg Area Sq. Ft.	Avg Total Depth. Ft.	Muck. Cu. Yds.	Avg. Value per Sq. Ft.	Avg Value per Cu. Yd.	Gross Recovery
Estimate	12	912	2775 63	9.3	865 681	22.4	65.0	1764 64
Recovery	12	912	2810 33	10.2	947 202	17.5	46.3	438660
R/E %	12		99.8	109.7	109.4	78.1	71.2	78.2
Estimate	14	221	1127727	13.1	548 479	42.7	87.9	361367
Recovery	14	221	1137756	6.5	274637	15.4	63.7	174979
R/E %	14		100.8	49.6	50.1	36.1	72.5	48.4
Totals for Areas Prospected								
Estimate	All		1155496 78	22.2	9449 881	28.2	34.4	3262910
Recovery	All		1176703	23.4	1001 1028	30.3	35.0	34981184
R/E %	All		100.1	105.4	105.5	107.4	101.7	107.2
Areas not Prospected								
Estimate	2	1443	1220687	26.8	1210997 8	7.0	7.0	8522 61
Recovery	2	1443	1235482 2	27.1	1238647	9.9	9.8	1217900
R/E %	2		101.2	101.1	102.3	141.4	140.0	142.9
Estimate - Prior to 1936	3	2180	1171634	34.8	1998 077	11.6	12.1	2414 78
Recovery	3	2180	1171634	35.6	2043 3864	20.9	15.9	3241974
R/E %	3		100.0	102.3	102.2	134.0	131.4	134.2
Estimate (New)	4	384	1697766	45.2	2684506	21.9	13.1	3444191
Recovery	4	384	1697766	45.2	2684506	21.8	13.0	3417823
R/E %	4		100.0	100.0	100.0	99.5	99.2	99.2
Totals for Areas not Prospected								
Estimate	All		4342087	36.5	7838761	11.5	11.5	6711910
Recovery	All		4328822	36.6	5910637	18.1	13.3	7877697
R/E %	All		100.3	100.8	101.3	116.8	115.7	117.4
Totals for All Dredges + No. 14								
Estimate			1589 70733	26.0	1533 09373	24.7	25.7	3933820
Recovery			1592360	27.0	1592 1765	27.0	26.9	42858881
R/E %			100.2	103.8	103.9	109.3	104.7	109.0

Dredge Comparative Production Statement

(1)

Seasons 1936 - 59 Incl.

	No:	Elapsed Days	Avg Area Sq. Ft.	Avg Total Depth. Ft.	Net Yds. Cu Yds.	Avg Value per Sq Ft	Avg Value per Cu Yd.	Gross Recovery
No 17 Dredging								
Estimate	17	71	235220	10.1	88008	19.1	57.1	450 14
Recovery	17	71	136871	6.1	53351	8.9	39.6	211107
R/E %	17		100.7	60.4	60.6	46.6	77.5	46.9
Paradise Hill								
Estimate	13	874	-	-	1464423	-	36.8	538250
Recovery	13	874	-	-	1464423	-	46.2	676845
R/E %	13				100.0		125.5	125.7
Grand Total	All							
Estimate	All		1792257253	-	41486180 44	-	2.8	39917084
Recovery	All		1594789696	-	16073 5439	-	27.1	43556833
R/E %	All		100.2		103.8		105.0	109.1

DREDGE COMPARATIVE PRODUCTION STATEMENT

Au. $ 35.00

Season - 1958

AREAS PROSPECTED	No.	Elapsed Days	Avg. Area Sq. Ft.	Avg. Depth Muck Ft.	Muck Cu.Yds.	Avg. Depth D.S. - Ft.	D. S. Cu.Yds.	Total Avg. Depth Ft.	Muck + D.S. Cu. Yds.	Avg. Value ¢ per Sq. Ft.	Avg. Value ¢ per Cu.Yd.	Gross Recovery
Estimate	6	205	1,114,110	3.9	161,103	20.3	836,378	24.2	997,481	27.5	30.7	306,583
Recovery	6	205	1,085,067	-	-	-	-	27.4	1,100,585	21.9	21.6	237,245
R/E %	6		97.4					113.2	110.3	79.6	70.4	77.4
Estimate	8	177	1,169,625	4.1	179,266	11.8	509,953	15.9	689,219	29.3	49.8	343,276
Recovery	8	177	1,178,667	-	-	-	-	17.2	749,377	28.8	45.4	340,026
R/E %	8		100.8					108.2	108.7	98.3	91.2	99.1
Estimate	9	195	640,317	6.3	150,312	13.6	323,460	19.9	473,772	37.2	50.3	238,295
Recovery	9	195	641,700	-	-	-	-	23.5	559,506	28.1	32.2	180,245
R/E %	9		100.2					118.1	118.1	75.5	64.0	75.6
Estimate	10	206	1,019,511	9.8	369,333	7.5	282,995	17.3	652,328	28.7	44.8	292,466
Recovery	10	206	1,018,512	-	-	-	-	20.5	772,014	25.6	33.8	261,237
R/E %	10		99.9					118.5	118.3	89.2	75.4	89.3
Estimate	11	200	888,053	3.7	120,714	22.4	738,237	26.1	858,951	33.8	35.0	300,215
Recovery	11	200	884,142	-	-	-	-	27.8	910,764	44.2	42.9	391,042
R/E %	11		99.6					106.5	106.0	130.8	122.6	130.3
Estimate	12	141	432,341	1.4	22,942	7.7	123,734	9.1	146,676	17.8	52.5	76,974
Recovery	12	141	431,856	-	-	-	-	10.0	159,566	15.6	42.2	67,294
R/E %	12		99.9					109.9	108.8	87.6	80.4	87.4
Estimate	14	121	684,927	3.7	95,038	9.7	246,440	13.4	341,478	40.1	80.5	274,973
Recovery	14	121	690,984	-	-	-	-	6.0	153,987	15.2	68.2	104,968
R/E %	14		100.9					44.8	45.1	37.9	84.7	38.2
Totals for Areas Prospected												
Estimate	All		5,948,884	5.0	1,098,708	13.9	3,061,197	19.0	4,159,905	31.1	44.1	1,832,782
Recovery	All		5,930,928	-	-	-	-	20.1	4,405,799	26.7	35.9	1,582,057
R/E %	All		99.7					105.8	105.9	85.9	81.4	86.3

DREDGE COMPARATIVE PRODUCTION STATEMENT

Season - 1958

AREAS NOT PROSPECTED	No.	Elapsed Days	Avg. Area Sq. Ft.	Avg. Depth Muck Ft.	Muck Cu. Yds.	Avg. Depth D.S. -Ft.	D. S. Cu. Yds.	Total Avg. Depth -Ft.	Muck + D.S. Cu. Yds.	Avg. Value ¢ per Sq. Ft.	Avg. Value ¢ per Cu. Yd.	Gross Recovery
Estimate	4	174	634,527	-	-	-	-	79.9	1,878,535	37.6	12.7	238,574
Recovery	4	174	634,527	-	-	-	-	79.9	1,878,535	27.7	9.4	175,725
R/E %			100.0					100.0	100.0	73.7	74.0	73.7
Paradise Hill												
Estimate	13	139	-	-	-	-	-	-	325,936	-	30.0	97,781
Recovery	13	139	-	-	-	-	-	-	325,936	-	35.1	114,560
R/E %	13								100.0		117.0	117.2
Total for all Dredges												
Estimate			5,898,484	-	1,003,670	-	2,814,757	26.3	5,696,962	30.5	31.5	1,796,383
Recovery			5,874,471	-	-	-	-	28.2	6,130,347	28.1	27.0	1,652,814
R/E %			99.6					107.2	107.6	92.1	85.7	92.0
Totals for Oper. # 14												
Estimate			684,927	3.7	95,038	9.7	246,440	13.4	341,478	40.1	80.5	274,973
Recovery			690,984	-	-	-	-	6.0	153,987	15.2	68.2	104,968
R/E %			100.9					44.8	45.1	37.9	84.7	38.2
Totals for Oper. # 13												
Estimate			-	-	-	-	-	-	325,936	-	30.0	97,781
Recovery			-	-	-	-	-	-	325,936	-	35.1	114,560
R/E %									100.0		117.0	117.2
Grand Total All Areas												
Estimate			6,583,411	-	1,098,708	-	3,061,197	-	6,364,376	-	34.1	2,169,137
Recovery			6,565,455	-	-	-	-	-	6,610,270	-	28.3	1,872,342
R/E %			99.7						103.9		83.0	86.3

DREDGE COMPARATIVE PRODUCTION STATEMENT

Note:- This Statement includes the 1957 Carry-over but not the Carry-over for 1958.

Seasons 1936 - 1958 Inclusive.

AREAS PROSPECTED	No.	Elapsed Days	Avg.Area Sq.Ft.	Avg.Total Depth Ft.	Muck + B.S. Cu.Yds.	Avg.Value ¢ per Sq.Ft.	Avg.Value ¢ per Cu.Yd.	Gross Recovery
Estimate	1	519	1,628,415	18.0	1,085,562	33.5	50.2	545,080
Recovery	1	519	1,622,313	18.5	1,109,140	47.0	68.7	762,211
R/E %	1		99.6	102.8	102.2	140.3	136.9	139.8
Estimate-1946-52	3	1174	8,714,077	38.3	12,353,230	14.7	10.4	1,284,321
Recovery "	3	1174	8,719,587	38.0	12,267,483	14.6	10.4	1,274,702
R/E % "	3		100.1	99.2	99.3	99.3	100.0	99.3
Estimate-(old)	4	884	5,788,935	30.7	6,592,592	31.0	27.2	1,791,908
Recovery "	4	884	5,769,946	32.4	6,913,625	33.1	27.7	1,912,486
R/E %	4		99.7	105.5	104.9	106.8	101.8	106.7
Estimate	5	1396	5,457,125	25.9	5,241,871	34.5	35.9	1,884,374
Recovery	5	1396	5,475,975	26.0	5,272,860	34.2	35.5	1,871,493
R/E %	5		100.3	100.4	100.6	99.1	98.9	99.3
Estimate	6	3281	13,797,473	27.2	13,889,666	32.2	32.0	4,439,436
Recovery	6	3281	13,807,977	28.3	14,484,229	24.4	23.2	3,364,135
R/E %	6		100.1	104.0	104.3	75.8	72.5	75.8
Estimate	7	2813	10,808,094	15.6	6,235,886	23.7	41.0	2,556,790
Recovery	7	2813	10,860,840	16.8	6,757,349	24.3	39.1	2,644,593
R/E %	7		100.5	107.7	108.4	102.5	95.4	103.4
Estimate	8	3486	17,551,231	18.9	12,286,231	38.1	54.4	6,682,797
Recovery	8	3486	17,579,285	20.1	13,073,729	37.1	49.9	6,524,332
R/E %	8		100.2	106.3	106.4	97.4	91.7	97.6
Estimate	9	2732	8,962,247	21.3	7,066,883	28.6	36.3	2,565,386
Recovery	9	2732	8,967,460	21.9	7,265,290	32.3	39.9	2,895,907
R/E %	9		100.1	102.8	102.8	112.9	109.9	112.9
Estimate	10	3567	17,820,970	17.4	11,480,567	19.0	29.5	3,386,202
Recovery	10	3567	17,805,474	20.0	13,169,497	28.5	38.6	5,080,648
R/E %	10		99.9	114.9	114.7	150.0	130.8	150.0
Estimate	11	3647	16,510,737	22.8	13,888,285	30.4	36.0	4,999,340
Recovery	11	3647	16,526,603	24.2	14,822,293	39.1	43.6	6,467,092
R/E %	11		100.1	106.1	106.7	128.6	121.1	129.4
Estimate	12	771	1,812,011	9.3	624,983	23.6	68.5	428,125
Recovery	12	771	1,810,144	10.5	701,841	18.1	46.6	327,031
R/E %	12		99.9	112.9	112.3	76.7	68.0	76.4
Estimated	14	121	684,927	13.4	341,478	40.1	80.5	274,973
Recovery	14	121	690,984	6.0	153,987	15.2	68.2	104,968
R/E %	14		100.8	44.8	45.1	37.9	84.7	38.2
Totals for Areas Prospected								
Estimate	All		109,536,242	22.5	91,087,234	28.2	33.9	30,838,732
Recovery	All		109,636,588	23.6	95,991,323	30.3	34.6	33,229,598
R/E %	All		100.1	104.9	105.4	107.4	102.1	107.8

DREDGE COMPARATIVE PRODUCTION STATEMENT

Seasons 1936 - 1958 Inclusiuve

AREAS NOT PROSPECTED	No.	Elapsed Days	Avg.Area Sq. Ft.	Avg. Total Depth Ft.	Muck + D.S. Yds.	Avg.Value ¢ per Sq.Ft.	Avg.Value ¢ per Cu.Yd.	Gross Recovery
Estimate	2	1443	12,206,875	26.8	12,109,978	7.0	7.0	852,261
Recovery	2	1443	12,354,822	27.1	12,386,247	9.9	9.8	1,217,900
R/E %	2		101.2	101.1	102.3	141.4	140.0	142.9
Estimate-Prior to 1946	3	2180	15,516.234	34.8	19,985,077	15.6	12.1	2,415,458
Recovery "	3	2180	15,516,234	35.6	20,433,884	20.9	15.9	3,241,974
R/E %	3		100.0	102.3	102.2	134.0	131.4	134.2
Estimate - (New)	4	3104	14,707,307	44.7	24,370,975	21.8	13.1	3,201,046
Recovery "	4	3104	14,707,307	44.7	24,370,975	23.0	13.8	3,375,361
R/E %	4		100.0	100.0	100.0	105.5	105.3	105.4
TOTALS FOR AREAS NOT PROSPECTED								
Estimate	All		42,430,416	35.9	56,466,030	15.2	11.5	6,468,765
Recovery	All		42,578,363	36.5	57,517,042	18.4	13.6	7,835,235
R/E %	All		100.3	101.7	101.9	121.1	118.3	121.1
TOTAL FOR ALL DREDGES & NO. 14								
Estimate	All		151,966,658	26.2	147,553,264	24.6	25.3	37,307,497
Recovery	All		152,905,935	27.1	153,662,352	26.8	26.7	41,064,833
R/E %	All		100.6	103.4	104.1	108.9	105.5	110.0
No. 12 DRAGLINE								
Estimate	12	71	235,220	10.1	88,008	19.1	51.1	45,014
Recovery	12	71	236,871	6.1	53,351	8.9	39.6	21,107
R/E %	12		100.7	60.4	60.6	46.6	77.5	46.9
PARADISE HILL				-				
Estimate	13R	874	-	-	1,464,423	-	36.8	538,250
Recovery	13	874	-	-	1,464,423	-	46.2	675,847
R/E %	13				100.0		125.5	125.6
GRAND TOTAL								
Estimate	All		152,201,878	-	149,105,695	-	25.4	37,890,761
Recovery	All		153,142,806	-	155,180,126	-	26.9	41,761,787
R/E %	All		100.6		104.1		105.9	110.2

Dredge Comparative Production Statement

aug 5

Av. $3500

Season 1958

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.

Areas Prospected	No.	Elapsed Days	Avg. Area Sq. Ft.	Avg. Depth Muck-Ft.	Muck Cu. Yds.	Avg. Depth D.S.-Ft.	D.S. Cu. Yds.	Total Avg. Depth-Ft.	Muck+D.S. Cu. Yds.	Avg. Value ¢ per Sq. Ft.	Avg. Value ¢ per Cu. Yd.	Gross Recovery
Estimate	6	205	1114110	3.9	161103	20.3	836378	24.2	997481	27.5	30.7	306583
Recovery	6	205	1085067	—	—	—	—	27.4	1100585	21.9	21.6	237245
R/E %	6		97.4					113.2	110.3	79.6	70.4	77.4
Estimate	8	177	1169625	4.1	179266	11.8	509953	15.9	689219	29.3	49.8	343276
Recovery	8	177	1178667	—	—	—	—	17.2	749377	28.8	45.4	340026
R/E %	8		100.8					108.2	108.7	98.3	91.2	99.1
Estimate	9	195	640317	6.3	150312	13.6	323460	19.9	473772	37.2	50.3	238295
Recovery	9	195	641700	—	—	—	—	23.5	559506	28.1	32.2	180245
R/E %	9		100.2					118.1	118.1	75.5	64.0	75.6
Estimate	10	206	1019511	9.8	349333	7.5	282995	17.3	632328	28.7	44.8	292466
Recovery	10	206	1018512	—	—	—	—	20.5	772014	25.6	33.8	261237
R/E %	10		99.9					118.5	118.3	89.2	75.4	89.3
Estimate	11	200	888053	3.7	120714	22.4	738237	26.1	858951	33.8	35.0	300215
Recovery	11	200	884142	—	—	—	—	27.8	910764	44.2	42.9	391042
R/E %	11		99.6					106.5	106.0	130.8	122.6	130.3
Estimate	12	141	432341	1.4	22942	7.7	123734	9.1	146676	17.8	52.5	76974
Recovery	12	141	431856	—	—	—	—	10.0	159566	15.6	42.2	67294
R/E %	12		99.9					109.9	108.8	87.6	80.4	87.4
Estimate	14	121	684927	3.7	95038	9.7	246440	13.4	341478	40.1	80.5	274973
Recovery	14	121	690984	—	—	—	—	6.0	153987	15.2	68.2	104968
R/E %	14		100.9					44.8	45.1	37.9	84.7	38.2
Totals for Areas Prospected												
Estimate	All		5948884	5.0	1098708	13.9	3061197	19.0	4159905	31.1	44.1	1832782
Recovery	All		5930928	—	—	—	—	20.1	4405799	26.7	35.9	1582057
R/E %	All		99.7					105.8	105.9	85.9	81.4	86.3

Dredge Comparative Production Statement

Season 1958

Areas not Prospected	No.	Elapsed Days	Avg. Area Sq. Ft.	Avg. Depth Muck-Ft.	Muck Cu. Yds.	Avg. Depth D.S. -Ft.	D.S. Cu. Yds.	Total Depth - Ft.	Avg. Muck+D.S. Cu. Yds.	Avg. Value $ per Sq. Ft.	Avg. Value $ per Cu. Yd.	Gross Recovery
Estimate	4	174	634527	—	—	—	—	79.9	1878535	37.6	12.7	238574
Recovery	4	174	634527	—	—	—	—	79.9	1878535	27.7	9.4	175725
R/E %			100.0					100.0	100.0	73.7	74.0	73.7
Paradise Hill												
Estimate	13	139	—	—	—	—	—	—	325936	—	30.0	97781
Recovery	13	139	—	—	—	—	—	—	325936	—	35.1	114560
R/E %	13								100.0		117.0	117.2
Totals for All Dredges												
Estimate			5898484	—	1003670	—	2814757	26.3	5696962	30.5	31.5	1796383
Recovery			5874471	—	—	—	—	28.2	6130347	28.1	27.0	1652814
R/E %			99.6					107.2	107.6	92.1	85.7	92.0
Totals for Oper. #14												
Estimate			684927	3.7	95038	9.7	246440	13.4	341478	40.1	80.5	274973
Recovery			690984	—	—	—	—	6.0	153987	15.2	68.2	104968
R/E %			100.9					44.8	45.1	37.9	84.7	38.2
Totals for Oper. #13												
Estimate			—	—	—	—	—	—	325936	—	30.0	97781
Recovery			—	—	—	—	—	—	325936	—	35.1	114560
R/E %									100.0		117.0	117.2
Grand Total All Areas												
Estimate			6583411	—	1098708	—	3061197	—	6364376	—	34.1	2169137
Recovery			6565455	—	—	—	—	—	6610270	—	28.3	1872342
R/E %			99.7						103.9		83.0	86.3

Dredge Comparative Production Statement

Seasons 1936 - 1958 Incl.

Areas Prospected	No.	Elapsed Days	Avg Area Sq. Ft.	Avg. Total Depth - Ft.	Muck + OS Cu. Yds.	Avg Value $ per Sq. Ft.	Avg Value $ per Cu. Yd.	Gross Recovery
Estimate	1	519	1628415	18.0	1085462	33.5	50.2	5480080
Recovery	1	519	1622313	18.5	1109140	47.0	68.7	7622211
R/E %	1		99.6	102.8	102.2	140.3	136.9	139.8
Estimate-1946-58 incl	3	1174	8714077	38.3	12353230	14.7	10.4	1284321
Recovery "	3	1174	8719587	38.0	12267483	14.6	10.4	1274702
R/E % "	3		100.1	99.2	99.3	99.3	100.0	99.3
Estimate - (old)	4	884	5788935	30.7	6592592	31.0	27.2	1791908
Recovery "	4	884	5769946	32.4	6913625	33.1	27.7	1912486
R/E %	4		99.7	105.5	104.9	106.8	101.8	106.7
Estimate	5	1396	5457125	25.9	5241871	34.5	35.9	1884374
Recovery	5	1396	5475975	26.0	5272860	34.2	35.5	1871493
R/E %	5		100.3	100.4	100.6	99.1	98.9	99.3
Estimate	6	3281	13797473	27.2	13889666	32.2	32.0	4439436
Recovery	6	3281	13807977	28.3	14484229	24.4	23.2	3364135
R/E %	6		100.1	104.0	104.3	75.8	72.5	75.8
Estimate	7	2813	10808094	15.6	6235886	23.7	41.0	2756790
Recovery	7	2813	10860840	16.8	6757349	24.3	39.1	2644593
R/E %	7		100.5	107.7	108.4	102.5	95.4	103.4
Estimate	8	3486	17551231	18.9	12286231	38.1	54.4	6682797
Recovery	8	3486	17579285	20.1	13073729	37.1	49.9	6524332
R/E %	8		100.2	106.3	106.4	97.4	91.7	97.6
Estimate	9	2732	8967247	21.3	7066883	28.6	36.3	2565386
Recovery	9	2732	8967460	21.9	7265290	32.3	39.9	2895907
R/E %	9		100.1	102.8	102.8	112.9	109.9	112.9
Estimate	10	3567	17820970	17.4	11480567	19.0	29.5	3386202
Recovery	10	3567	17805744	20.0	13169497	28.5	38.6	5080648
R/E %	10		99.9	114.9	114.7	150.0	130.8	150.0
Estimate	11	3647	16510737	22.8	13888285	30.4	36.0	4999340
Recovery	11	3647	16526603	24.2	14822293	39.1	43.6	6467092
R/E %	11		100.1	106.1	106.7	128.6	121.1	129.4

Note - This statement includes the 1957 Carry-over but not the Carry-over for 1958.

Dredge Comparative Production Statement

(4)

Seasons 1936-1958 Incl

Areas Prospected	No:	Elapsed Days	Avg Area Sq. Ft.	Avg Total Depth. Ft.	Muck + B.S. Cu Yds.	Avg Value per Sq. Ft.	Avg Value per Cu Yd.	Gross Recovery
Estimate	12	771	1812011	9.3	624983	23.6	68.5	428125
Recovery	12	771	1810144	10.5	701841	18.1	46.6	327031
R/E %	12		99.9	112.9	112.3	76.7	68.0	76.4
Estimated	14	121	684927	13.4	341478	40.1	80.5	274973
Recovery	14	121	690984	6.0	153987	15.2	68.2	104968
R/E %	14		100.8	44.8	45.1	37.9	84.7	38.2
Totals for Areas Prospected								
Estimate	All		109536242	22.5	91087234	28.2	33.9	30838732
Recovery	All		109636588	23.6	95991323	30.3	34.6	33229598
R/E %	All		100.1	104.9	105.4	107.4	102.1	107.8
Areas not Prospected								
Estimate	2	1443	1220685	26.8	12109978	7.0	7.0	852261
Recovery	2	1443	1235482	27.1	12386247	9.9	9.8	1217900
R/E %	2		101.2	101.1	102.3	141.4	140.0	142.9
Estimate - Prior to 1946	3	2180	1551634	34.8	1998507	15.6	12.1	2405458
Recovery - -	3	2180	1551634	35.6	2043388	20.9	15.9	3241974
R/E %	3		100.0	102.3	102.2	134.0	131.4	134.2
Estimate - (New)	4	3104	1470730	41.7	2437095	21.8	13.1	3201046
Recovery	4	3104	1470730	44.7	2437095	23.0	13.8	3375361
R/E %	4		100.0	100.0	100.0	105.5	105.3	105.4
Totals for Areas not Prospected								
Estimate	All		4243041	35.9	5646030	15.2	11.5	6468765
Recovery	All		4257836	36.5	5751042	18.4	13.6	7835235
R/E %	All		100.3	101.7	101.9	121.1	118.3	121.1
Totals for All Dredges + No 14								
Estimate	All		1519666	26.2	14755324	24.6	25.3	37307497
Recovery	All		1529593	27.1	15366235	26.8	26.7	41064833
R/E %	All		100.6	103.4	104.1	108.9	105.5	110.0

Dredge Comparative Production Statement

(5)

Seasons 1936 - 1958 Inch

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.

	No	Elapsed Days	Avg. Area Sq. Ft.	Avg. Total Depth - Ft.	Muck + DS Cu Yds.	Avg Value ¢ per Sq. Ft.	Avg. Value ¢ per Cu Yd.	Gross Recovery
No 12 Dragline								
Estimate	12	71	235220	10.1	88008	19.1	51.1	45014
Recovery	12	71	236871	6.1	53351	8.9	39.6	21107
R/E %	12		100.7	60.4	60.6	46.6	77.5	46.9
Paradise Hill								
Estimate	13	874	—	—	1464423	—	36.8	538250
Recovery	13	874	—	—	1464423	—	46.2	675847
R/E %	13				100.0		125.5	125.6
Grand Total								
Estimate	All		15220878	—	149105695	—	25.4	37890761
Recovery	All		15314280	—	155180126	—	26.9	41761787
R/E %	All		100.6		104.1		105.9	110.2

Jan. 9-59

THE YUKON CONSOLIDATED GOLD CORPORATION LTD.
STRIPPING OPERATIONS DATA — 1961

SCHEDULE N° 1

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.

PLANT NUMBER LOCATION	N° 6 GRANVILLE	N° 8 LOWER SULPHUR	N° 9 UPPER SULPHUR	N° 10 MIDDLE DOMINION	N° 11 LOWER HUNKER	N° 15 DOMINION BENCH	N° 16 DOMINION BENCH	N° 17 DOMINION BENCH	ALL PLANTS
WORK STARTED			APRIL 11TH			APRIL 18TH	OCT. 6TH	APRIL 12TH	
STRIPPING—STARTED			MAY. 19TH			MAY 14TH		MAY 15TH	
—SHUT DOWN			SEPT. 25TH			JULY. 27TH		SEPT. 24TH	
WORK CLOSED DOWN			OCT 20TH			AUG. 5TH	NOV. 3RD	OCT. 19TH.	
STRIPPING SEASON—NET DAYS			129			75		132	
STRIPPING DAYS LOST			NIL			NIL		NIL	
TOTAL WORKING DAYS			192			110		191	
CUBIC YARDS OF OVERBURDEN REMOVED			332,628			255,119		626,692	1,214,439
M.I.D.'S OF WATER USED			19,604			18,049		33648	
AVERAGE M.I.D.'S PER DAY			151.97			240.65		254.91	
DUTY OF WATER — CU. YDS PER M.I.D.			16.97			14.13		18.62	
COST OF 1961 WORK	—	—	# 28,100.	—	—	# 24,550	# 9,686.	# 45,677	# 108,013
COST IN CENTS PER CU. YD.	—	—	8.45	—	—	9.62	—	7.29	8.89
CUBIC YARDS ON HAND DEC. 31 1960	1,309,997	3,045,720	1,097,701	2,126,773	788,183	486,303	—	57,420	8,912,097
CUBIC YARDS REMOVED DURING 1961	—	—	332,628	—	—	255,119	—	626,692	1,214,439
TOTAL TO ACCOUNT FOR CUBIC YARDS CHARGED TO OPERATIONS IN 1961	1,309,997	3,045,720	1,430,329	2,126,773	788,183	741,422	—	684,112	10,126,536
	299619	781649	126,103	456,312	249,215	331,930	—	—	2,244,828
CUBIC YARDS ON HAND DEC. 31 1961	1,010,378	2,264,071	1,304,226	1,670,461	538,968	409,492	—	684,112	7,881,708
COST OF DEC. 31, 1961 INVENTORY	# 139,085.	# 233214.	# 163413	# 182,485.	# 63,719	# 37677.	# 9,686.	# 64,642.	# 893921
COSTS IN CENTS PER CU. YD.	13.77	10.30	12.53	10.92	11.82.	9.20		9.45	11.34

NOTE — COMMENCING ON OCTOBER 6TH AND ENDING NOVEMBER 3RD WORK WAS PERFORMED AT DOMINION BENCH N° 16 IN PREPARATION FOR STRIPPING AND MINING THERE IN 1962. THE COST OF THIS WORK AMOUNTED TO # 9,686.00 — (N° 16 DEFERRED)

THE YUKON CONSOLIDATED GOLD CORP. LTD.

THAWING OPERATIONS DATA – 1961

SCHEDULE Nº 2

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.

PLANT NUMBER / LOCATION	No. 6 GRANVILLE	16.8 LOWER SULPHUR	No 9 UPPER SULPHUR	No 10 MIDDLE DOMINION	Nº 11 LOWER HUNKER	No 17 DOMINION BENCH	ALL PLANTS
WORK COMMENCED	APRIL 11th	—	APRIL 11th	APRIL 11th	—	OCT. 10th	
THAWING-STARTED	MAY 20th	—	MAY 19th	MAY 16th	—	—	
THAWING – CLOSED DOWN	AUG 30th	—	SEPT. 20th	SEPT 19th	—	—	
WORK CLOSED DOWN	OCT. 17th	—	OCT. 20th	OCT. 19	—	OCT. 22nd	
THAWING SEASON – DAYS	102	—	122	112	—	13	
TOTAL WORKING – DAYS	190	—	193	192	—	—	
AREA COVERED – SQ. YDS.	158,893	—	104,872	124,576	—	—	
AVERAGE DEPTH OF MUCK – FEET	2.52	—	15.00	7.19	—	—	
AVERAGE DEPTH DREDGING SECTION – FEET	17.65	—	6.20	10.51	—	—	
CUBIC YARDS OF MUCK THAWED	124,758	—	524,360	297,736	—	—	
CUBIC YARDS OF DREDGING SECTION THAWED	944,512	—	216,866	437,654	—	—	
TOTAL CUBIC YARDS THAWED	1,069,270	—	741,226	735,390	—	—	
NUMBER OF THAWING UNITS	11	—	12	11	—	—	34
NUMBER OF POINTS SET	3,138	—	2,025	2,659	—	—	7,822
NUMBER OF SWEATERS SET	500	—	2000	1500	—	—	4,000
AVERAGE DEPTH OF POINTS DRIVEN	18.17	—	21.20	15.70	—	—	
TOTAL POINT FOOTAGE DRIVEN – POSITION POINTS	50,039	—	38,880	41,957	—	—	130,876
TOTAL MAN HOURS OF POINT DRIVING	6218	—	2923	3,709	—	—	12,850
AVERAGE DRIVING RATE PER MAN HOUR	9.18	—	13.30	11.31	—	—	10.18
AVERAGE DRIVING RATE PER 8 HOUR SHIFT	73.44	—	106.40	90.48	—	—	81.44
DAYS OF WATER USED	102	—	122	112	—	—	
AVERAGE NUMBER OF POINTS OPERATING	2275	—	1825	1941	—	—	
MAXIMUM NUMBER OF POINTS OPERATING	3138	—	2025	2659	—	—	
MAXIMUM NUMBER OF SWEATERS OPERATING	500	—	2000	1500	—	—	
AVERAGE WATER TEMPERATURE – °F	50.49°	—	47.53	47.55	—	—	
COST OF 1961 WORK – TOTAL	$ 71678	—	$ 74244	$ 72119	—	$ 3240	$ 221281
COST OF 1961 WORK – CENTS PER CUBIC YARD.	6.70		10.02	9.81		—	8.69
CUBIC YARDS ON HAND DEC. 31 1960	1.333143	1,100327	1.150991	1336143	2.720553	—	7.641157
CUBIC YARDS THAWED DURING 1961	1.069270	—	741226	735390	—	—	2.545886
TOTAL CU. YDS. TO ACCOUNT FOR	2.402413	1.100327	1892217	2071533	2.720553	—	10,187043
CUBIC YARDS CHARGED TO OPERATIONS IN 1961	957414	43790	375650	862986	861022	—	3.100862
CUBIC YARDS ON HAND DECEMBER 31, 1961	1,444999	1.056537	1.516567	1.208547	1859531	—	7.086181
COST OF DECEMBER 31, 1961 INVENTORY – TOTAL	$ 92165	$ 50884	$ 134632	$ 105628	$ 91856	$ 3240	478405.
COST OF DECEMBER 31, 1961 INVENTORY PER CU. YD.	6.38	4.82	8.88	8.74	4.93	—	6.75

THE YUKON CONS GOLD CORP LTD.

DREDGING OPERATIONS DATA — 1961

SCHEDULE N° 3

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.

	6	8	9	10	11	ALL DREDGES
DREDGE NUMBER						
LOCATION	GRANVILLE	LOWER SULPHUR	UPPER SULPHUR	MIDDLE DOMINION	LOWER HUNKER	
BUCKET CAPACITY - CU.FT.	7	7	5¾	7	7	
WORK STARTED	APRIL 6	APRIL 6	APRIL 10	APRIL 7	APRIL 7	APRIL 6
DREDGING — STARTED	APRIL 29	MAY 3	MAY 1	APRIL 28	APRIL 27	APRIL 27
DREDGING — STOPPED	NOV. 8	NOV. 10	NOV. 7	NOV. 5	NOV. 4	NOV. 10
WORK — STOPPED	NOV 15	NOV. 13	NOV. 9	NOV. 10	NOV. 7	NOV. 15
DREDGING DAYS	193	191	190	191	191	956
WORKING DAYS	224	222	214	218	215	1093
CU. YDS. DREDGED	983,885	922 380	336 153	911 591	887 013	4,041 022

	AMOUNT	¢ PER CU.YD.	AMOUNT	¢ PER CU.YD.	AMOUNT	¢ PER CU.YD.	AMOUNT	¢ PER CU.YD.	AMOUNT	¢ PER CU.YD.	AMOUNT	¢ PER CU.YD.
	#		#		#		#		#		#	
DREDGING	117,761	12.0	147356	16.0	88962	26.5	117832	13.0	94271	10.6	566182	14.0
STRIPPING	41257	4.2	80509	8.7	17565	5.2	49829	5.5	29458	3.3	218618	5.4
THAWING	52083	5.3	2111	.2	29263	8.7	61098	6.7	42449	4.8	187004	4.6
GENERAL EXPENSE	43992	4.4	43991	4.8	43990	13.1	43989	4.8	43985	4.9	219947	5.4
BULLION EXPENSE	10.995	1.1	11802	1.3	9011	2.7	9375	1.0	13188	1.5	54371	1.4
SUPERVISION	1.704	0.2	1704	0.2	1704	0.5	1704	0.2	1704	0.2	8520	0.2
ENGINEERING	2,271	0.2	2220	0.2	2175	0.6	2233	0.2	2369	0.3	11268	0.3
MOVING BUILDINGS	—	—	—	—	1681	0.5	—	—	—	—	1681	—
TOTAL EXPENSE	#270,063	27.4	#289693	31.4	#194351	57.8	#286060	31.4	#227424	25.6	#1.267,591	31.3
PRODUCTION	#341 160	34.7	#346862	37.6	#219560	65.3	#257680	28.3	#388856	43.8	#1.554118	38.4
OPERATING PROFIT OR Loss	#71,097	7.3	#57169	6.2	#25209	7.5	#28380	3.1	#161432	18.2	#286527	7.1

THE YUKON CONSOLIDATED GOLD CORP. LTD.

BENCH MINING DATA — 1961

SCHEDULE N° 4

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.

OPERATION NUMBER	N° 15
LOCATION	DOMINION BENCH
WORK STARTED	APRIL 15
MINING STARTED	JUNE 1
MINING STOPPED	SEPT. 29
WORK CLOSED DOWN	OCT. 18
NUMBER OF MINING DAYS	125
NUMBER OF WORKING DAYS	154
CUBIC YARDS MINED	257,192
BEDROCK CLEANED - SQUARE FEET	685 572
PRODUCTION	# 351 254
RECOVERY PER CU. YD. OF MATERIAL	136.6 ¢
RECOVERY PER SQ. FT. OF BEDROCK	51.2 ¢
TAILINGS RESLUICED NOT INCLUDED IN CU. YDS MINED	23 947

EXPENSE	AMOUNT	¢ PER CU. YD.
	#	
MINING	98,690	38.4
STRIPPING	28,148	10.9
GENERAL EXPENSE	21,993	8.6
BULLION EXPENSE	8867	3.4
SUPERVISION	1202	0.5
ENGINEERING	2280	0.9
DEFERRED EXPENSE	510	0.2
TOTAL EXPENSE	# 161 690	62.9
PRODUCTION	# 351 254	136.6
OPERATING PROFIT OR LOSS	# 189 564	73.7

LOST TIME SUMMARY		
MOVING DUMP BOX	129.5	HOURS
CLEAN-UPS	159.7	"
SERVICING & REPAIRS TO BULLDOZERS	126.7	"
PIPE LINE	10.0	"
ROADS	1.5	"
POWER FAILURE	7.0	"
SLUICE BOX REPAIRS	5.0	"
TOTAL LOST TIME — HOURS	439.4	
TOTAL MINING TIME - HOURS	2558.6	
TOTAL ELAPSED TIME - HOURS	2998.0	

Season — 19

FORM NO. 930 THE CLARKE & STUART CO., LTD., LOOSE LEAF SYSTEMS, VANCOUVER, B.C. 6-34

Areas Prospected	Dr.	Elapsed Days	Avg Area Sq. Ft.	Avg Depth Muck-Ft.	Muck Cu. Yds.	Avg. Depth O.S.-Ft.	O.S. Cu. Yds.	Total Avg. Depth-Ft.	M+OS. Cu Yds.	Avg. Value $/Sq. Ft.
Estimate	3	193	1245447	—	—	—	—	40.7	1875701	14.6
Recovery	3	193	1245447	—	—	—	—	40.7	1875701	12.2
R/E %	3		100.0					100.0	100.0	83.6
Est.	6	198	1007635	5.0	185285	17.0	633247	22.0	818532	20.7
Rec.	6	198	1006839	—	—	—	—	23.5	8781 25	21.3
R/E %	6		99.9					106.8	107.3	102.9
Est.	7	185	809471	6.2	185012	11.4	341276	17.6	526188	18.8
Rec.	7	185	810252	—	—	—	—	17.7	531180	17.7
R/E %	7		100.1					100.6	100.9	94.1
Est	8	195	834252	4.0	123641	17.4	538619	21.4	662260	26.9
Rec	8	195	834165	—	—	—	—	23.5	726337	37.5
R/E %	8		100.0					109.8	109.7	139.4
Est	10	196	966563	4.8	172412	14.0	502298	18.8	674710	18.6
Rec.	10	196	965304	—	—	—	—	17.1	610988	19.5
R/E %	10		99.9					91.0	90.6	104.8
Est.	11	202	961648	4.7	167653	16.4	584726	21.1	752379	31.5
Rec.	11	202	963171	—	—	—	—	21.6	769407	44.7
R/E %	11		100.2					102.4	102.3	141.9
Totals for Areas Prospected										
Est	All		5802516	—	834003	—	2600166	24.6	3098970	21.5
Rec	All		5825178	—	—	—	—	25.0	3917138	24.7
R/E %	All		100.0					101.6	101.5	114.9

Season — 1948 — Au 35¢

(1)

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Depth Ft.	O.S. Cu. Yds.	Total Avg. Depth-Ft.	M+O.S. Cu Yds.	Avg. Value ¢/Sq. Ft.	Avg. Value ¢/Cu Yd.	Gross Recovery
	—	40.7	18[illegible]701	14.6	9.7	181943
	—	40.7	18[illegible]701	12.2	8.1	1[illegible]2556
		100.0	100.0	83.6	83.5	83.8
0	633247	22.0	818532	20.7	25.[illegible]	208673
	—	23.[illegible]	878124[illegible]	21.3	24.4	214110
		106.8	107.3	102.9	95.7	102.6
4	341276	17.6	[illegible]26288	18.8	28.9	1[illegible]2247
	—	17.7	[illegible]31180	17.7	27.0	143646
		100.6	100.9	94.1	93.4	94.4
.4	[illegible]38619	21.4	662760	26.9	33.9	224777
	—	23.5	726337	37.[illegible]	43.1	312707
		109.8	109.7	139.4	127.1	139.1
.0	[illegible]02298	18.8	674710	18.6	26.6	179715
	—	17.1	610988	19.[illegible]	30.8	187951
		91.0	90.6	104.8	115.8	104.6
.4	[illegible]84726	21.1	752379	31.[illegible]	40.3	303016
	—	21.6	769407	44.7	56.0	430656
		102.4	102.3	141.9	139.0	142.1
	2600166	24.6	[illegible]309870	21.5	23.5	125037[illegible]
	—	25.0	[illegible]391738	24.7	26.7	144126
		101.6	101.5	114.9	113.6	115.3

Ydge shown includes 16842 Cu. Yds Y. B. Co. Tailings @ an estimated value of 15¢ per yd. — In addition #11 reduc 17786 Cu. Yds of her own Tailings @ no estimated value } to Yds shown ^

Season - 1946

FORM NO. 930 THE CLARKE & STUART CO., LTD., LOOSE LEAF SYSTEMS, VANCOUVER, B.C. 6-34

Areas not prospected	Nr.	Elapsed Days	Avg. Area Sq. Ft.	Avg. Depth Muck-Ft.	Muck Cu. Yds.	Avg. Depth O.S.-Ft.	O.S. Cu. Yds.	Total Avg. Depth-Ft.	M + O.S. Cu. Yds.	Avg. Value ¢/Sq. Ft.
Est	4	199	1190088	—	—	—	—	39.4	1737142	19.4
Rec	4	199	1190088	—	—	—	—	39.4	1737142	16.2
R/E %	4		100.0					100.0	100.0	83.5
Totals for Areas Prospected										
Est			5805016	—	834003	—	2600166	24.6	3098170	21.5
Rec.			5805178	—	—	—	—	25.0	3917138	24.7
R/E %			100.0					101.6	101.5	114.9
Totals for All Drs.										
Est			7015104	—	—	—	—	27.1	7047012	21.1
Rec.			7015266	—	—	—	—	27.4	7128880	23.3
R/E. %			100.0					101.1	101.2	110.4
No 12 Dragline										
Est		71	2305220	3.8	327305	6.3	552273	10.1	88008	19.1
Rec		71	236871	—	—	—	—	6.1	533551	8.9
R/E. %			100.7					60.4	60.6	46.6
Grand Total										
Est			7205024	—	—	—	—	26.5	7135020	21.1
Rec			7205137	—	—	—	—	26.7	7185231	22.8
R/E. %			100.0					100.8	100.7	108.1

Season - 1946

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th	O.S.	Total Avg.	M+O.S.	Avg Value	Avg Value	Gross
t.	Cu. Yds.	Depth-Ft.	Cu. Yds.	¢/Sq. Ft.	¢/Cu. Yd.	Recovery
	—	39.4	1737142	19.4	13.3	231040
	—	39.4	1737142	16.2	11.1	192609
		100.0	100.0	83.5	83.5	83.4
	600166	24.6	309870	21.5	23.5	1203371
	—	25.0	391738	24.7	26.7	1441626
		101.6	101.5	114.9	113.6	115.3
	—	27.1	7047012	21.1	21.0	1481411
	—	27.4	712880	23.3	22.9	1634235
		101.1	101.2	110.4	109.0	110.3
.3	55273	10.1	88008	19.1	51.1	45014
	—	6.1	53351	8.9	39.6	21107
		60.4	60.6	46.6	77.5	46.9
	—	26.5	713[illegible]020	21.1	21.4	15[illegible]425
	—	26.7	718[illegible]31	22.8	23.0	16[illegible]342
		100.8	100.7	108.1	107.5	108.4

Seasons 1936 - 1948 in

FORM NO. 930 THE CLARKE & STUART CO., LTD., LOOSE LEAF SYSTEMS, VANCOUVER, B.C. 6-34

Areas Prospected	Dr.	Elapsed Days	Avg Area Sq. Ft.	Avg Total Depth - Ft.	M + D Cu. Yds.	Avg Value ¢/Sq. Ft.	Avg Value ¢/Cu Yd.	Gross Recovery
Est	1	519	1628415	18.0	1085562	33.5	50.2	545080
Rec.	1	519	1622313	18.5	1109140	39.1	57.2	634838
R/E %	1		99.6	102.8	102.2	116.7	113.9	116.5
Est - 46-47-48	3	493	3667381	39.0	5299078	14.3	9.9	525813
Rec - 46-47-48	3	493	3672891	38.3	5213331	14.1	9.9	517582
R/E %	3		100.2	98.2	98.4	98.6	100.0	98.4
Est - (old)	4	884	5788935	30.7	6592592	31.0	27.2	1791908
Rec - (old)	4	884	5769946	32.4	6913625	32.3	29.0	1864020
R/E %	4		99.7	105.5	104.9	104.2	99.3	104.0
Est	5	1396	5457125	29.9	5241871	34.5	35.9	1884374
Rec	5	1396	5475975	26.0	5272860	32.2	33.4	1760548
R/E %	5		100.3	100.4	100.6	93.3	93.0	93.4
Est	6	1472	6149277	27.9	6354703	29.7	28.7	1825799
Rec	6	1472	6185589	27.3	6247847	30.9	30.7	1934115
R/E %	6		100.6	97.8	98.3	70.4	72.1	70.8
Est	7	2435	9177424	15.9	5388521	23.8	40.5	2179707
Rec	7	2435	9224559	17.1	5839688	24.2	38.2	2230121
R/E %	7		100.5	107.6	108.4	101.7	94.3	102.3
Est	8	1526	6728194	20.0	4974544	44.2	59.7	2971711
Rec	8	1526	6740370	22.4	5597565	37.2	44.8	2510036
R/E %	8		100.2	112.0	112.5	84.2	75.0	84.5
Est	9	774	1687214	28.5	1781302	30.8	29.2	519689
Rec	9	774	1693737	26.0	1633852	32.2	33.4	545979
R/E %	9		100.4	91.2	91.7	104.5	114.4	105.1
Est	10	1564	8280683	20.1	6157247	16.7	22.4	1382008
Rec	10	1564	8283609	20.1	6168268	31.6	42.4	2614002
R/E %	10		100.0	100.0	100.2	189.2	189.3	189.2
Est	11	1630	7055221	25.7	6725367	26.8	26.8	1893002
Rec	11	1630	7060104	26.4	6893077	36.1	37.0	2551461
R/E %	11		100.1	102.7	102.5	134.7	138.1	134.8

Seasons 1936 - 1948 incl

(1)

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Ac.	Avg Value	Gross
ft.	¢/Cu Yd.	Recovery
5	50.2	545080
1	57.2	634838
7	113.9	116.5
.3	9.9	525813
.1	9.9	517582
.6	100.0	98.4
0	27.2	1791908
.3	25.0	1864020
.2	99.3	104.0
5	35.9	1884374
2	33.4	1760548
3	93.0	93.4
7	28.7	1825799
.9	20.7	1293415
.4	72.1	70.8
.8	40.5	2179707
.2	38.2	2230121
7	94.3	102.3
.2	59.7	2971711
.2	44.8	2510036
.2	75.0	84.5
8	29.2	519689
.2	33.4	5479 79
.5	114.4	105.1
.7	22.4	1382008
6	42.4	2614002
.2	189.3	189.2
.8	26.8	1893002
.1	37.0	2551461
.7	138.1	134.8

Season 1936 - Av. 20.67
Seasons 1937-38-39-41-47-48 - Av. 3.50
Seasons 1940-45 incl - Av. 38.50

Seasons 1936 - 1948

FORM NO. 930 THE CLARKE & STUART CO., LTD., LOOSE LEAF SYSTEMS, VANCOUVER, B.C. 6-34

Totals for Areas Prospected	Dr.	Elapsed Days.	Avg Area Sq. Ft.	Avg Total Depth - Ft.	M+OS. Cu. Yds.	Avg Value ¢/ Sq. Ft.	Avg Value ¢/ Cu. Yd.	Gross Recovery
Est	All		55619869	24.1	49600787	27.9	31.3	15519091
Rec	All		55729093	24.7	50889253	29.6	32.5	16527007
R/E %	All		100.2	102.5	102.6	106.1	103.8	106.5
Areas not Prosp.								
Est	2	1443	12206875	26.8	12109978	7.0	7.0	852261
Rec	2	1443	12354822	27.1	12386247	9.2	9.1	1130856
R/E %	2		101.2	101.1	102.3	131.4	130.0	132.7
Est - Prior to 46	3	2180	15516234	34.8	19985077	15.6	12.1	2415458
Rec -	3	2180	15516234	35.6	20433884	19.7	15.0	3061720
R/E % ✓	3		100.0	102.3	102.2	126.3	124.0	126.8
Est - New	4	1217	5864312	46.3	10044737	23.8	13.9	1394440
Rec - New	4	1217	5864312	46.3	10044737	18.7	10.9	1097729
R/E % New	4		100.0	100.0	100.0	78.6	78.4	78.7
Totals for Areas not Pros.								
Est	All		33587421	33.9	42142192	13.9	11.1	4662159
Rec	All		33735368	34.3	42867268	15.7	12.3	5290305
R/E %	All		100.4	101.2	101.7	112.9	110.8	113.5
Totals for All Drs.								
Est	All		89207290	27.8	91742979	22.6	22.0	20181250
Rec	All		89464461	28.3	93756521	24.4	23.3	21812307
R/E. %	All		100.3	101.8	102.2	108.0	105.9	108.1
No 1 x Draglos								
Est		71	235220	10.1	88008	19.1	51.1	45014
Rec		71	236871	6.1	53351	8.9	39.6	21107
R/E %			100.7	60.4	60.6	46.6	77.5	46.9
Grand Total								
Est			89442510	27.7	91830987	22.6	22.0	20226264
Rec			89701332	28.2	93809872	24.3	23.3	21833414
R/E %			100.3	101.8	102.2	107.5	105.9	107.9

Seasons 1936-1948 incl

(7)

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e	Avg. Value of Ca. Yd.	Gross Recovery
9	31.3	155 190 91
.6	32.5	165 200 r
.1	103.8	106.5
.0	7.0	8 52 261
.2	9.1	11 308 56
4	130.0	132.7
6	12.1	24 154 58
.7	15.0	30 617 20
.3	124.0	126.8
.8	13.9	13 944 40
7	10.9	10 977 29
.6	78.4	78.7
9	11.1	46 621 59
7	12.3	52 903 05
.9	110.8	113.5
.6	22.0	20 181 250
.4	23.3	218 123 07
0	105.9	108.1
1	51.1	45 014
.9	39.6	211 07
6	77.5	46.9
.6	22.0	202 26 264
.3	23.3	218 334 14
.5	105.9	107.9

	1962 Total.	1961 Carryover	1962 Less 1961 Carryover	Elaps time.
6	280,733	$ 3,660	$ 277,073	198 Days
8	237,845	3,999	233,846	204 ✓
9	187,395	2,735	184,660	191 ✓
10	194,911.	2,711.	192,200	204 ✓
11	389,397	4,016	385,381 ✓	206 ✓
	$ 1,290,281	17,121	1,273,160	1003
15	183,885	3,128	$ 180,757	71
16	27,451	$ —	27,451	50
	211,336	3,128	$ 208,208	121
Total.	1,501,617	$ 20,249	$ 1,481,368	1124

	1961	1960 Carryover	Total
# 6 -	327136	~946	330082
8 -	332~47	~716	33~~63
9 -	~1060~	1378	~11983
10 -	~46130~	3467	~49602
11 -	371810	4666	376481
12 -		~970	~970
Op. 14 -	33777~	944	338716
13 -		~186	~186
	18~6010	~1277	1847288
	18~6010	~1278	1847~88

	1960 Total	1959 Carryover	1960 less 1959 Carryover
Dr 6	$ 331,741	$ 3,216	$ 328,525
8	298,424	3,910	294,514
9	172,393	2,263	170,130
10	443,909	4,011	439,898
11	634,650	5,726	628,924
12	112,718	1,893	110,825
	1,993,835	21,019	1,972,816
Dr 4	904	904	
OP 14	2610	2610	
	$ 1,997,349	24,533	$ 1,972,816
OP 13	92,229		92,229
OP 15	79,734		79,734

Recd Jan 11-61

C.O.D. for C.I.

Gold - Fine Ozs.

		oz	#
Dr	6	8921 oz	280,733
	8	6,796.	237,845
	9	5,354	187,395
	10	5,569.	194,911
	11	11,125	389,397
		36,865	1,290,281
Cr	15.	5,254	183,885
	16.	784	27,451
		6,038	211,336
		42,903.	1,501,617 ✓

614

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1
35376

Recd Jan-24-'63.

Carry over.

Dr 6. #3660

8 3999.

9 2735.

10 2714

11 4016.

Dpc. 15 3,128

m

1961 Recovery - Fu. $35.00

	Ounces		
	1961	1960 Carry-over	Total
Dr. # 6	9,346.749	84.169	9,430.918
" 8	9,501.344	77.596	9,578.940
" 9	6,017.278	39.377	6,056.655
" 10	7,032.419	99.053	7,131.472
" 11	10,623.296	133.305	10,756.601
" 12		84.994	84.994
Oper # 1	9,650.630	26.977	9,677.607
" 13		62.457	62.457
	52,171.716	607.928	52,779.644

Ounces

Jan 12 - 62

Add to #16.

214,087
90,374
304,461 Cu. Yds.

Addl. 136,858 Cu. Yds.

Addl.
136.858 65,569

	Gross Recovery.
	287692
	279037
287,694	97.0

	Gross Recovery.	Gross Recovery.	
	287692		
	279037	287.692	987.816
287,694	97.0	279.039	1,282.432
		97.0	129.8
		202.234	1,223.000
		235.496	1,492.107
		116.6	122.0
		112.326	
		186.065	
		165.7	
		139.552	
		193.523	
		138.7	
		246.012	
		388.309	
		157.8	
		198.575	
		182.044	
		91.7	
		36.609	
		27.631	
		75.5	
		1,223.000	
		1,492,107	
		122.0	

DREDGE COMPARATIVE PRODUCTION STATEMENT - Au. $ 35.00

1962 SEASON.

AREAS PROSPECTED	No.	Elaps. Days.	Area Sq. Feet.	Avg. Depht. Muck-Feet	Muck. Cu. Yds....	Avg. Depht D.S. Feet	D.S. Cu. Yds.	Total Avg. Depth Feet	M. + D.S. Cu. Yds.	Avg. Value c/ Sq. Feet	Avg. Value c/Cu. Yds.	Gross Recovery.	
Estimate	6	198	1,267,632	4.2	197.602	9516.11	753,331	20.3	950.933	22.7	30.0	287.692	287.692
Recovery	6	198	1,263.987	-	-	-	-	22.6	1,061.917	21.9	22.6	277.073	279639
R/E %	6		99.7	-	-	-	-	111.3	111.7	96.5	75.3	96.3	97.0
Estimate	8	204	1,169.760	3.0	132.374	15;2	656.567	18.2	788.941	17.3	22.6	202.234	202.234
Recovery	8	204	1,179.765	-	-	-	-	23.1	1,010.242	19.8	23.2	233.846	235496
R/E %	8		100.9	-	-	-	-	126.9	128.1	114.5	102.7	115.6	116.6
Estimate	9	191	482.524	11.0	196.753	8.2	146.020	19.2	342.773	23.3	32.8	112.326	112.326
Recovery	9	191	477.504	-	-	-	-	19.6	346.181	38.7	53.3	184.660	186 065
R/E %	9		99.0	-	-	-	-	102.1	101.0	166.1	162.5	164.4	165.7
Estimate	10	204	1,609.606	8.0	476.345	7.5	449.530	15.5	925.875	8.7	15.1	139.552	139552
Recovery	10	204	1,611.630	-	-	-	-	18.9	1,128.656	11.1	17.0	192.200	193523
R/E %	10		100.1	-	-	-	-	121.9	121.9	127.6	112.6	137.7	138.7
Estimate	11	206	1,118.697	5.5	228.163	15.0	623.105	20.5	851.268	22.0	28.9	246.012	246.012
Recovery	11	206	1,110.843	-	-	-	-	22.6	930.410	34.7	41.4	385.381	388309
R/E %	11		99.3	-	-	-	-	110.2	109.3	157.7	143.3	156.6	157.8
Estimate	15	71	634.191	-	-	5.8	137.241	5.8	137.241	31.3	145.0	198.575	198575
Recovery	15	71	635.086	-	-	5.1	120.282	5.1	120.282	28.5	155.9	180.757	182044
R/E %	15		100.1	-	-	87.9	87.6	87.9	87.6	91.1	107.5	91.0	91.7
TOTALS FOR AREAS PROSPECTED.													
Estimate	16	50	446.782	-	-	5.1	83.914	5.1	83.914	8.2	43.6	36.609	36.609
Recovery	16	50	449.475	-	-	5.1	85.285	5.1	85.285	6.1	32.2	27.451	27631
R/E %	16		100.6	-	-	100.0	101.6	100.0	101.6	74.4	73.9	75.0	75.65
TOTALS FOR AREAS PROSPECTED													
Estimate	All		6,729.192	-	1,232.237	-	2,849.708	16.4	4,080.945	18.2	29.3	1,223.000	1.223.000
Recovery	All		6,728.290	-	-	-	-	18.8	4,682.973	22.0	31.6	1,481.368	1.492,107
R/E %	All		100.0	-	-	-	-	114.6	114.8	120.9	107.8	121.1	122.0

DREDGE COMPARATIVE PRODUCTION STATEMENT - Au. $ 35.00

1962 SEASON.

TOTALS FOR ALL DREDGES.	No.	Elaps.Days.	Area Sq.Feet	Avg.Depht. Muck Feet	Muck. Cu.Yds.	Avg.Depht D.S. Feet	D.S. Cu. Yds.	Total Avg. Depht Feet	M. D.S. Cu.Yds.	Avg.Value c/sq. Feet	Avg.Value c/ Cu.Yds.	Gross Recovery	
Estimate	All		5,648.219		1,231.237		2,628.553	18.5	3,859.790	17.5	25.6	987.816	987,816
Recovery	All		5,643.729		-		-	21.4	4,477,406	22.6	28.4	1,273.160	1,282.432
R/E %	All		99.9		-		-	115.7	116.0	129.1	113.3	128.9	129.8
GRAND TOTAL ALL AREAS .													
Estimate	All		6,729.192	-	1,231.237	-	2,849.708	16.4	4,080.945	18.2	29.3	1,223.000	1,223.000
Recovery	All		6,728.290	-	-	-	-	18.8	4,682.973	22.0	31.6	1,481368	1,492 107
R/E %	All		100.0	-	-	-	-	114.6	114.8	120.9	107.8	121.1	122.020

E.O.N. Jan.26, 1963.

Dredge Comparative Production Statement - Au 3rd 02

1962 Season

Totals for All Dredges	#	Elapsed Time	Area-Sq. Ft.	Avg. Depth Muck-Ft.	Muck Cu Yds	Avg. Depth O.S.-Ft.	O.S. Cu Yds	Total Avg. Depth-Ft.	Muck + OS Cu Yds	Avg. Value $ per Sq. Ft	Avg. Value $ per Cu Yd.	Gross Recovery
Estimate	All											
Recovery	All											
R/E %	All											
Grand Total All Areas												
Estimate	All											
Recovery	All											
R/E %	All											

Dredge Comparative Production Statement - Alaska

1962 Season

(No Carry Over in this Statement)

Areas Prospected	No.	Elapsed Days	Area Sq. Ft.	Avg. Depth Muck - Ft.	Muck Cu. Yds.	Avg. Depth D.S. - Ft.	D.S. Cu. Yds.	Total Avg. Depth - Ft.	M. + D.S. Cu. Yds.	Avg. value ¢ per Sq. Ft.	Avg. Value ¢ per Cu. Yd.	Gross Recovery
Estimate	6											
Recovery	6											
R/E %	6											
Estimate	8											
Recovery	8											
R/E %	8											
Estimate	9											
Recovery	9											
R/E %	9											
Estimate	10											
Recovery	10											
R/E %	10											
Estimate	11											
Recovery	11											
R/E %	11											
Estimate	15											
Recovery	15											
R/E %	15											
Estimate - Old workings Area	16											
Recovery - "	16											
R/E % - "	16											
Totals for Areas Prospected												
Estimate	All											
Recovery	All											
R/E %	All											

Gold Production 1959. + Carryover From 1958

Dredge	4	424176		+	50 54	424 62
	6	2716921	✓		92 84	271787
	8	3033209	✓		115 19	303444
	9	1692774			116 97	169394
	10	3412231			91 27	341313
	11	4839475			59 69	484008
	12	111587 94	1,723,463 50		47 04	111629
					573,54	1780617
Operation	13	9777				
	14	70011 41	70989 73			1724,037,04
Lays			94254			
			1,803,875.17			
						1,804,448.71

		1958 CARRY OVER		1959 PRODUCTION
DR N° 4	=	42462	- 2163	= 40299
6	=	271787	- 2559	= 269228
8	=	303444	- 3100	= 300344
9		169394	- 2275	= 167119
10		341313	- 2748	= 338565
11		484008	- 4419	= 479589
12		111629	- 959	= 110670
		1724037	18223	1705814
OP- 13		978	- 978	= 000
OP- 14		70011	- 1256	= 68755
				1774569

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