

YUKON CONSOL. GOLD CORP.

DREDGE REPORTS,
RESERVE INVENTORY

1942 - 1962

ME VOL.
28 135

Dt #3 Increase in Reserves
Season 1950 -
Paid by Barrins

2860
7629

$$\frac{5231 \times 158.1 \times 40}{27}$$

$$= 1,225,000 \text{ Cu. Yds. @ } 9.34 @ 35^{\text{th}} = 113925^{\text{th}}$$

720

700

590

430

250

310

380

760

330

320

250

200

$$\frac{124740 \times 395 \times 2060 \times 40}{27} = 1,205,000 \text{ Cu. Yds.}$$

1948

1476676

119888

WO

do

do

1949

Dredge #3

2042

38.5%

1548 3,500,000 @ 6.15 215385 = 400.616.

Add 2500 000 @ 5.86 146500 = 272490.

6000 000 361885 = 673.106

67310600

6000 000

= 11.22¢ per yd.

at 38.5%

Use this figure

Dredge #3

~~260000~~

~~272490~~

~~634900~~

63449000

6000 000

= 10.61¢

Increase #3 Reserves

for 1950 by 2500000 yds

at 10.9¢ 38^{1/2}—

$$\begin{array}{rcl} & (2067) & \phi (2067) \\ = 2500000 \times 5.96 & = & 146500 \\ & (381/2) & (381/2) \\ \times 10.9 & = & 272500 \end{array}$$

SUMMARY OF RESERVES - NON-OPERATING AREAS - 1 JANUARY, 1950

AU. - \$35.00

<u>LOCATION</u>	<u>RESERVES ON HAND 1 Jan. 1949</u>		<u>WRITE-OFF SEASON 1949</u>		<u>RESERVES ON HAND 1 JANUARY, 1950</u>		
	<u>CU. YDS.</u>	<u>VALUE (AU. \$35.00)</u>	<u>CU. YDS.</u>	<u>VALUE (AU. \$35.00)</u>	<u>CU. YDS.</u>	<u>VALUE (AU. \$35.00)</u>	<u>\$ PER CU. YD. (AU. \$35.00)</u>
<u>DREDGE AREAS PROVED BY PROSPECT DRILLING:</u>							
BUREKA CREEK	8,420,149	\$1,825,693	---	---	8,420,149 ✓	\$1,825,693	21.68
GOLD RUN CREEK (VIRGIN (TAILINGS)	20,383,181	6,279,927	---	---	20,383,181 ✓	6,279,927	30.81
	4,049,461	1,012,851	---	---	4,049,461 ✓	1,012,851	25.00
<u>SUB-TOTAL:</u>	32,852,791	9,118,471	---	---	32,852,791 ✓	9,118,471	27.76
<u>HYDRAULIC OPERATION PROVED BY PROSPECT DRILLING:</u>							
PARADISE HILL	5,060,000	1,393,250	---	---	5,060,000 ✓	1,393,250	27.53
<u>TOTAL NON-OPERATING AREAS:</u>	37,912,791	10,511,721	---	---	37,912,791 ✓	10,511,721	27.73
<u>TOTAL OPERATING AREAS:</u>	114,395,544	\$36,266,637	9,107,120	\$2,637,030	107,788,424 ✓	\$33,877,191	31.42
<u>GRAND TOTAL:</u> (All Areas)	152,308,335	\$46,778,358	9,107,120	\$2,637,030	145,701,215 ✓	\$44,388,912	30.47

Mr. Barrett.

THE YUKON CONSOLIDATED GOLD CORPORATION, LIMITED

DAWSON, Y. T.

CANADA

February 18th, 1950.

C. E. McLeod, Esq.,
Managing Director,
Yukon Cons. Gold Corp., Ltd.,
1919 Marine Building,
VANCOUVER, B. C.

Dear Mr. McLeod:

We enclose herewith six copies of Summary of
Reserves - Operating and Non-Operating Areas - as at January
1st, 1950.

Yours very truly,

C. Gloslie,
Acting Resident Manager.

/LC

Encl. 6

COPY OF LETTER

SUMMARY OF RESERVES - OPERATING AREAS - JANUARY 1, 1950

AU. - \$38.50

OPER- ATION NO.	LOCATION	RESERVES ON HAND 1 JAN., 1949		WRITE-OFF SEASON 1949		RESERVES ON HAND 1 JAN., 1950		
		CU. YDS.	VALUE (AU. \$38.50) 3500	CU. YDS.	VALUE (AU. \$38.50) 3500	CU. YDS.	VALUE (AU. \$38.50) 3500	1 PER CU. YD. (AU. \$38.50) 3500
AREAS PROVED BY PROSPECT DRILLING								
6.	Lower Sulphur & Dominion Creeks	18,192,706 ✓	6,271,870 \$6,902,769	714,600	272,128 \$299,503	17,478,106 ✓	5,999,742 \$6,603,266	34.33 37.78 ✓
7.	Quartz Creek	1,209,548 ✓	397,669 437,671	663,795	280,952 309,214	545,755 ✓	116,717 128,457	21.39 23.54 ✓
8.	Middle Sulphur Creek	19,545,636 ✓	7,795,249 \$8,579,395	796,569	409,166 450,526	18,749,067 ✓	7,386,083 \$8,129,930	39.40 43.56 ✓
9.	Upper Sulphur Creek	10,184,048 ✓	336,9073 \$3,698,089	767,025	271,680 299,010	9,417,023 ✓	3088,393 \$3,399,089	32.79 36.09 ✓
10.	Middle Dominion Creek	13,312,624 ✓	416,4825 \$4,583,775	664,545	161,263 177,485	12,648,079 ✓	4003,562 \$4,406,288	31.66 34.84 ✓
11.	Middle Hunker Creek	9,308,544 ✓	469,4075 \$5,166,260	970,080	504,271 \$554,998	8,338,464 ✓	4189,804 \$4,611,262	50.25 55.30 ✓
	Henderson Creek	4,339,190 ✓	1,875,993 2,064,702	391,636	273,496 301,009	3,947,554 ✓	1,602,497 1,763,694	40.60 44.68 ✓
SUB TOTAL:		76,092,296	28,559,754 \$31,432,630	4,968,448	2,172,956 \$2,391,544	71,123,848	26,386,798 \$29,041,086	37.10 40.83 ✓
PRESENT OPERATING AREAS PROVED BY OTHER MEANS								
3.	Klondike River	3,500,000	364,000 400,516	2,469,678	251,771 277,098	3,530,322 ✓	359,813 396,008	10.19 11.22 ✓
4.	Bonanza Creek	30,942,865	3,935,552 4,331,436	1,668,994	212,308 233,659	29,273,869 ✓	3,723,249 4,097,777	12.72 14.00 ✓
SUB TOTAL:		34,442,865	4,299,552 4,732,052	4,138,672	464,074 510,757	32,804,191 ✓	4,083,062 4,495,785	12.45 13.70 ✓
DRAGLINE OPERATION PROVED BY DRILLING								
12.	Dominion Creek Benches	3,860,385	3,407,331 \$3,759,090	---	---	3,860,385 ✓	3,407,331 \$3,759,090	88.26 97.14 ✓
TOTALS FOR OPERATING AREAS:		114,395,544	36,266,637 \$39,914,762	9,107,120	2,637,030 \$2,902,301	107,788,424 ✓	33,877,191 \$37,284,951	31.42 34.59 ✓

N O T E: During 1949 Season Dredge No. 3 Reserves were increased by 2,500,000 Cu. Yds., and \$272,490.00 - (AU. \$38.50) - Proved by barring.

SUMMARY OF RESERVES - NON-OPERATING AREAS - 1 JANUARY, 1950

AU. - ~~338.50~~ ^{35.00}

LOCATION	RESERVES ON HAND 1 JAN. 1949		WRITE-OFF SEASON 1949		RESERVES ON HAND 1 JANUARY, 1950		
	CU. YDS.	VALUE (AU. 338.50) ^{35.00}	CU. YDS.	VALUE (AU. 338.50) ^{35.00}	CU. YDS.	VALUE (AU. 338.50) ^{35.00}	\$ PER CU. YD. (AU. 338.50) ^{35.00}
<u>DREDGE AREAS PROVED BY PROSPECT DRILLING:</u>							
EUREKA CREEK	8,420,149	¹⁸²⁵⁶⁹³ 2,009,345	---	---	8,420,149 ✓	¹⁸²⁵⁶⁹³ 2,009,345 ✓	^{21.68} 23.80 ✓
GOLD RUN CREEK (VIRGIN (TAILINGS)	20,383,181	⁶²⁷⁹⁹²⁷ 6,911,635	---	---	20,383,181 ✓	⁶²⁷⁹⁹²⁷ 6,911,635 ✓	^{30.81} 33.91 ✓
	4,049,461	¹⁰¹²⁸⁵¹ 1,114,735	---	---	4,049,461 ✓	¹⁰¹²⁸⁵¹ 1,114,735 ✓	^{25.00} 27.60 ✓
<u>SUB-TOTAL:</u>	32,852,791	⁹¹¹⁸⁴⁷¹ 10,035,713	---	---	32,852,791 ✓	⁹¹¹⁸⁴⁷¹ 10,035,713 ✓	^{27.76} 30.55 ✓
<u>HYDRAULIC OPERATION PROVED BY PROSPECT DRILLING:</u>							
PARADISE HILL	5,060,000	¹³⁹³²⁵⁰ 1,533,399	---	---	5,060,000 ✓	¹³⁹³²⁵⁰ 1,533,399 ✓	^{27.53} 30.30 ✓
TOTAL NON-OPERATING AREAS:	37,912,791	¹⁰⁵¹¹⁷²¹ 11,569,112	---	---	37,912,791 ✓	¹⁰⁵¹¹⁷²¹ 11,569,112 ✓	^{27.73} 30.52 ✓
TOTAL OPERATING AREAS:	114,395,544	³⁶²⁶⁶⁶³⁷ 39,914,762	9,107,120	²⁶³⁷⁰³⁰ 2,902,301	107,788,424 ✓	³³⁸⁷⁷¹⁹¹ 37,284,961 ✓	^{31.42} 34.59 ✓
GRAND TOTAL: (All Areas)	152,308,335	⁴⁶⁷⁷⁸³⁵⁸ 51,483,874	9,107,120	²⁶³⁷⁰³⁰ 2,902,301	145,701,215 ✓	⁴⁴³⁸⁸⁹¹² 48,854,063 ✓	^{30.47} 33.55 ✓

Muck Depths used in Reserve Calculations - Jan 1942

Sulphur Cr. - 93A Bel. Disc. to 90 Bel. Disc. - $\frac{1}{4}$ left on.
90 - - - 86 - - - $\frac{1}{6}$ - - -
86 - - - 80 - - - $\frac{1}{5}$ - - -
80 - - - 72 - - - $\frac{1}{4}$ - - -
72 - - - 60 - - - $\frac{1}{3}$ - - -
60 - - - 47 - - - Actual depth
after stripping
47 - - - 31 - - - $\frac{1}{3}$ left on with
maximum of 8'.
31 - - - 19 - - - Actual depth
after stripping.
19 - - - 35 Ab. - - - $\frac{1}{3}$ left on.

Dominion Cr. - 19 BLD. to 33 BLD. - Actual depth after stripping
33 - - - 136 - - - $\frac{1}{3}$ left on.

Quartz Cr. - 22A to 42 - Actual depth after stripping
42 to End on Indian Creek - $\frac{1}{3}$ left on.

Hunker Cr. - 46 to 56 Bel. Disc. - Actual depth after stripping
56 - 75 - - - $\frac{1}{3}$ left on.
75 - 2 ALC. - - - $\frac{1}{4}$ - - -
2 ALC. to "R" Line - $\frac{1}{3}$ - - -
"R" Line - End - $\frac{1}{4}$ - - -

Granville Area. - In stripped area - Actual depth after stripping
Balance of Area - $\frac{1}{4}$ left on.

Indian Cr. - 273 BLD. to 299 BLD. - $\frac{1}{4}$ left on.

Dominion Benches - $\frac{1}{8}$ left on.

Eureka Cr. - $\frac{1}{3}$ left on.

Henderson Cr. - $\frac{1}{3}$ left on.

Gold Run Cr. - Section "A" - $\frac{1}{4}$ left on.
- "B" - $\frac{1}{3}$ - - -
- "J" "K" "L" - $\frac{1}{4}$ left on.

Dago Hill - Full Depth left on

Summary of Reserves - Operating Areas - As of Jan. 1st 1944

THE CLARKE & STUART COLUMNAR SHEET, VANCOUVER, B.C.		Reserves on Hand Jan. 1-1943		Writeoff Season 1943		Reserves on Hand Jan. 1-1944			
Dredge No.	Location	Total Cu. Yds.	Value \$ Au. 20 ⁶²	Total Cu. Yds.	Value \$ Au. 20 ⁶²	Total Cu. Yds.	Value \$ Au. 20 ⁶²	Value \$ Au. 38 ⁵⁰	\$ per Cu. Yd. Au. 38 ⁵⁰
<u>Areas proved by Prospect Drilling</u>									
3	Lower Klondike (Boyle Conc.)	7349336	546792	1812411 2142666	189531 222837	5526925 5206670	357261 323955	664505 602556	12.02 11.57
5	Granville and Indian River to claim 299 B.L.D. Dom. Cr.	17056189	3442740	—	—	17056189	3442740	6403496	37.54
6	Lower Sulphur Creek	11238005	2861596	—	—	11238005	2861596	5322569	47.36
7	Quartz Creek	5160535	933839	511543	180141	4648992	753698	1401878	30.15
8	Middle Sulphur Creek	12482921	2589126	—	—	12482921	2589126	4815774	38.58
9	Upper Sulphur Creek	10184048	1988209	—	—	10184048	1988209	3698069	36.31
10	Middle Dominion Creek	11326832	2179197	912111	79715	10414721	2099482	3905037	37.50
11	Middle Hunter Creek	13326750	3514369	888888	128738	12437862	3385631	6297274	50.63
	<u>Total</u>	88124616	18055868						
<u>Present Dredge Operating Area proved by Other Means</u>									
4	Bonanza Creek	38857632	2924710	2400290	180742	36457342	2743968	5103780	14.00
	<u>Total Operating Areas</u>	126982248	20980578	6855498 6535243	792173 758867	120126750 120427005	20188405 20221711	37550433 37612382	31.26 31.23

Summary of Reserves - Non-operating Areas - As of Jan. 1-1944.

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

Location	Reserves on Hand Jan. 1-1943		Writeoff Season 1943		Reserves on Hand Jan. 1-1944			
	Total Cu.Yds.	Value \$ Au. 20 ⁶²	Total Cu.Yds.	Value \$ Au. 20 ⁶²	Total Cu.Yds.	Value \$ Au. 20 ⁶²	Value \$ Au. 38 ⁵⁰	Value \$ Au. 38 ⁵⁰ per Cu.Yd.
<u>Dredge Areas proved by Prospect Drilling</u>								
Eureka Creek	8420149	1080292	-	-	8420149	1080292	2009343	23.86
Henderson Creek	4365080	1126245	-	-	4365080	1126245	2094816	47.99
* Gold Run-Virgin Area	20996780	3831918	-	-	20996780	3831918	7127367	33.95
* Gold Run-Y.G. Dr. Tailings	6148000	523333	-	-	6148000	523333	973400	15.80
<u>Total Dredge Areas</u>	<u>39930009</u>	<u>6561788</u>	-	-	<u>39930009</u>	<u>6561788</u>	<u>12204926</u>	<u>30.57</u>
<u>Dragline Operation proved by Prospect Drilling</u>								
Dominion G. L. L. Benches	3920960	2042809	-	-	3920960	2042809	3799625	96.91
<u>Hydraulic Operations proved by Prospect Drilling</u>								
Paradise Hill	5060000	824408	-	-	5060000	824408	1533399	30.30
Dago Hill	6350522	1088266	-	-	6350522	1088266	2024175	31.88
<u>Total Hydraulic Areas</u>	<u>11410522</u>	<u>1912674</u>	-	-	<u>11410522</u>	<u>1912674</u>	<u>3557574</u>	<u>31.18</u>
<u>Total Non-operating Areas</u>	<u>55261491</u>	<u>10517271</u>	-	-	<u>55261491</u>	<u>10517271</u>	<u>19562125</u>	<u>35.40</u>
<u>Total Present Operating Areas</u>	<u>126982248</u>	<u>20980578</u>	<u>6535243</u> <u>6855498</u>	<u>758867</u> <u>792173</u>	<u>120447005</u> <u>120126750</u>	<u>20221711</u> <u>20188405</u>	<u>37612382</u> <u>37550433</u>	<u>31.23</u> <u>31.26</u>
<u>GRAND TOTAL RESERVES</u>	<u>192243739</u>	<u>31497849</u>	<u>6535243</u> <u>6855498</u>	<u>758867</u> <u>792173</u>	<u>175709496</u> <u>175388241</u>	<u>30738982</u> <u>30705676</u>	<u>57174507</u> <u>57112558</u>	<u>32.54</u> <u>32.56</u>

* The undernoted Reserves are in areas not now owned or controlled by the Company.

Virgin Area	4916000	1306000	-	-	4916000	1306000	2431000	49.45
Dredge Tailings	6148000	523000	-	-	6148000	523000	970000	15.84
<u>Total</u>	<u>11064000</u>	<u>1829000</u>			<u>11064000</u>	<u>1829000</u>	<u>3405000</u>	<u>30.78</u>

RECAPITULATION

Gold Value \$20.6

PAGE No	Area Sq. ft.	Muck						Dredge Section																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
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RECAPITULA

Creek HUNKER

Gold Value \$20.6

PAGE No	Area Sq. ft.	Muck						Dredge Section																						
		Original		To Strip		To Dredge		Volume		Value																				
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep.	Cu. Yds.	%cx.	Dollars	Dep.	Cu. Yds.	Write off	On hand	Write off	On hand	%cy	Dollars	Write off	On hand	Write off	On hand							
1	1423 773		815 639		613 676		201 963		685 599		207 490		1951	887 562	1951	-	1-1-52	887 562	1952	-	1-1-58	887 562	1951	207 490	1951	-	1-1-52	207 490	1-1-53	207 490
2	1464 212		724 984		536 493		188 491		664 023		175 609			852 514	-			852 514	-			852 514		175 609	-		175 609	-	175 609	
3	1767 822		812 704		541 381		271 323		825 074		480 432			1096 397	-			1096 397	-			1096 397		480 432	-		480 432	-	480 432	
4	1764 308		929 792		642 835		286 957		825 559		391 707			1112 516	-			1112 516	-			1112 516		391 707	-		391 707	-	391 707	
5	1675 700		1343 576		1007 508		336 069		775 369		330 845			1111 437	-			1111 437	-			1111 437		330 845	-		330 845	-	330 845	
6	1724 570		1091 655		809 041		282 614		744 037		363 217			1026 651	-			1026 651	-			1026 651		363 217	-		363 217	-	363 217	
7	944 553		434 983		290 282		144 701		413 901		210 407			558 602	1018 57	456 745	2617 51	1949 94		210 407	289 24	181 483	749 36	106 547						
8	1471 483		832 086		555 758		276 328		520 007		256 251			523 999	365 756	1582 43	1582 43	-		162 351	135 490	26 861	26 861	-						
9	1821 357		1224 933		873 683		351 250		1077 248		439 965			-		-	-	-		-		-	-	-						
10	1596 820		1295 012		830 921		464 091		847 645		449 662			-		-	-	-		-		-	-	-						
11	310 807		288 495		202 911		85 584		122 392		80 955			51 716	5410	46306	46306	-		6606	980	5626	5626	-						
	3252 948		TAILINGS		-		-	25	3012 230	10	301 224	25	53520	53520	-	-	-	-		5360	5360	-	-	-						

Gold Value \$20.6

[illegible]

RECAPITULAT

Gold Value \$20.00

PAGE No	Area Sq. ft.	Muck						Dredge Section																			
		Original		To Strip		To Dredge		Volume		Value																	
		Dep	Cu.Yds.	Dep	Cu.Yds.	Dep	Cu.Yds.	Dep	Cu.Yds.	%cx.	Dollars	Dep.															
1	1423 773		815 639		613 676		201 963		635 599		207 490		1947	1947	1-1-48	1948	1 Jan. 1949	1947	1947	1-1-48	1948	1 Jan. 1949	1947	1947	1-1-48	1948	1 Jan. 1949
2	1464 212		724 984		536 493		188 491		664 023		175 609		887 562	887 562	887 562	-	887 562	207 490	207 490	207 490	-	207 490	207 490	207 490	207 490	207 490	207 490
3	1767 822		812 704		541 381		271 323		825 074		480 432		1096 397	1096 397	1096 397	-	1096 397	480 432	480 432	480 432	-	480 432	480 432	480 432	480 432	480 432	480 432
4	1764 308		929 792		642 835		286 957		825 559		391 707		1112 516	1112 516	1112 516	-	1112 516	391 707	391 707	391 707	-	391 707	391 707	391 707	391 707	391 707	391 707
5	1675 700		1343 576		1007 508		336 068		775 369		330 845		1111 437	1111 437	1111 437	-	1111 437	330 845	330 845	330 845	-	330 845	330 845	330 845	330 845	330 845	330 845
6	1724 570		1091 655		809 041		282 614		744 037		363 217		1026 651	1026 651	1026 651	-	1026 651	363 217	363 217	363 217	-	363 217	363 217	363 217	363 217	363 217	363 217
7	944 553		434 983		290 282		144 701		413 901		210 407		558 602	558 602	558 602	-	558 602	210 407	210 407	210 407	-	210 407	210 407	210 407	210 407	210 407	210 407
8	1471 483		832 086		555 758		276 328		520 007		256 251		796 335	796 335	796 335	-	796 335	256 251	256 251	256 251	-	256 251	256 251	256 251	256 251	256 251	256 251
9	1821 357		1224 933		873 683		351 250		1077 248		439 965		959 247	140 721	818 526	482 519	336 007	277 109	254 423	254 423	130 447	121 239	121 239	121 239	121 239	121 239	121 239
10	1596 820		1295 012		830 921		464 091		847 645		449 662		341 094	341 094	341 094	-	341 094	181 076	181 076	181 076	-	181 076	181 076	181 076	181 076	181 076	181 076
11	310 807		288 495		202 911		85 584		122 392		80 955		51 716	51 716	51 716	-	51 716	6606	6606	6606	-	6606	6606	6606	6606	6606	6606
	3252 948		TAILINGS					25	3012230	10	301 224	25	1353088	616703	736385	209 662	526723	135309	61669	73640	20960	52680					

Gold Value \$20.6

RECAPITULAT

Gold Value \$20.6

DREDGE RESERVE INVENTORY

Creek HUNKER

Gold Value \$20.67 per oz.

Dredge No. 11

△ No	Area Sq. ft.	Muck						Dredge Section				Dredge						Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value							
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep.	Cu. Yds.	%c.v.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand
1	2530	17.7	1660	13.3	1248	4.4	412	10.7	1002	6.9	68	15.1	1414					4.8	68				
2	1660	17.3	1064	13.0	800	4.3	264	9.0	553	8.6	48	13.3	817					5.9	48				
3	40480	17.0	25502	12.8	19187	4.2	6315	10.0	14978	26.4	3967	14.2	21293					18.6	3967				
4	11880	13.3	5857	10.0	4408	3.3	1449	11.7	5144	16.6	855	15.0	6593					13.0	855				
5	44930	12.3	20488	9.2	15321	3.1	5167	12.0	19949	18.9	3774	15.1	25116					15.0	3774				
6	10360	14.3	5491	10.7	4113	3.6	1378	12.0	4600	4.7	218	15.6	5978					3.6	218				
7	22200	21.3	17516	16.0	13165	5.3	4351	15.7	12898	16.8	2176	21.0	17249					12.6	2176				
8	27500	20.7	21093	15.5	15786	5.2	5307	10.0	10175	24.5	2503	15.2	15482					16.2	2503				
9	50000	19.0	35200	14.3	26500	4.7	8700	11.0	20350	40.2	8200	15.7	29050					28.2	8200				
10	50000	15.7	29050	11.8	21850	3.9	7200	12.7	23500	36.2	8500	16.6	30700					27.7	8500				
11	47120	13.3	23230	10.0	17481	3.3	5749	13.3	23230	40.7	9471	16.6	28979					32.7	9471				
12	49400	13.7	25046	10.3	18822	3.4	6224	11.0	20106	34.7	6965	14.4	26330					26.5	6965				
13	52080	14.3	27602	10.7	20675	3.6	6927	11.3	21822	25.7	5625	14.9	28749					19.6	5625				
14	22210	17.0	13992	12.8	10527	4.2	3465	12.0	9861	12.5	1244	16.2	13326					9.3	1244				
15	18343	21.0	14271	15.8	10731	5.2	3540	14.7	9979	97.5	9722	19.9	13519					71.9	9722				
16	550	23.7	483	17.8	363	5.9	120	12.0	244	111.3	272	17.9	364					74.7	272				
17	7990	27.7	8198	20.8	6153	6.9	2045	9.0	2661	149.3	3971	15.9	4706					84.4	3971				
18	27450	21.0	21356	15.8	16058	5.2	5298	16.3	16580	17.6	2910	21.5	21878					13.3	2910				
19	46750	19.7	34127	14.8	25668	4.9	8462	11.3	19588	18.5	3647	16.2	28050					13.0	3647				
20	50000	18.3	33900	13.7	25400	4.6	8500	11.7	21650	32.7	7100	16.3	30150					23.5	7100				
21	50000	15.7	29050	11.8	21850	3.9	7200	12.7	23500	36.7	8650	16.6	30700					28.2	8650				
22	47880	14.0	24850	11.5	18626	3.5	6224	12.7	22504	48.1	10821	16.2	28728					37.7	10821				
23	50600	14.0	26261	11.5	19683	3.5	6578	12.3	23074	35.0	8096	15.8	29652					27.3	8096				
24	52710	14.0	27356	11.5	20504	3.5	6852	13.3	25986	20.6	5376	16.8	32838					16.4	5376				
25	50000	13.0	24050	9.8	18100	3.2	5950	15.3	28350	10.9	3100	18.5	34300					9.0	3100				
26	50000	17.3	32050	13.0	24100	4.3	7950	16.0	29650	91.4	27100	20.3	37600					72.1	27100				
27	24300	22.7	20436	17.0	15309	5.7	5127	12.7	11421	109.8	12539	18.4	16548					75.8	12539				
28	6150	15.0	3419	11.3	2576	3.7	843	14.3	3260	12.1	394	18.0	4103					9.6	394				
29	43650	15.3	24750	11.5	18595	3.8	6155	14.3	23135	8.8	2052	18.1	29290					7.0	2052				
30	50000	13.3	24650	10.0	18550	3.3	6100	14.7	27200	18.0	4900	18.0	33300					14.7	4900				
31	50000	15.0	27800	11.3	20950	3.7	6850	12.7	23500	33.9	7950	16.4	30350					26.2	7950				
32	50000	14.3	26500	10.7	19850	3.6	6650	13.3	24650	32.2	7950	16.9	31300					25.4	7950				
33	50000	15.0	27800	11.3	20950	3.7	6850	13.0	24050	22.0	5300	16.7	30900					17.2	5300				
34	39750	17.0	25043	12.8	18842	4.2	6201	13.0	19120	6.8	1312	17.2	25321					5.2	1312				
35	50000	15.0	27800	11.3	20950	3.7	6850	14.3	26500	8.8	2350	18.0	33350					7.0	2350				
36	3200	12.0	1421	9.0	1066	3.0	355	10.3	1219	14.4	176	13.3	1574					11.2	176				
37	22100	10.0	8177	7.5	6122	2.5	2055	11.3	9260	13.4	1238	13.8	11315					10.9	1238				
38	50000	11.0	20350	8.8	16300	2.2	4050	15.7	29050	20.0	5800	17.9	33100					17.5	5800				
39	50000	12.3	22800	9.2	17050	3.1	5750	14.0	25950	23.4	6050	17.1	31700					19.1	6050				
40	50000	14.0	25950	10.5	19450	3.5	6500	13.7	25350	20.2	5100	17.2	31850					16.0	5100				
TOTAL	1423773		815639		613676		201963		685599		207490		887562						207490				

DREDGE RESERVE INVENTORY

Creek HLINKER

Gold Value \$20.67 per oz.

Dredge No. 11

Δ No.	Area Sq. ft.	Muck						Dredge Section				Dredge								Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value									
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	% c.v.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	% c.v.	Dollars	Write off	On Hand	Write off	On Hand.		
41	50000	15.7	29050	11.8	21850	3.9	7200	13.0	24050	26.9	6450	16.9	31250					20.6	6450						
42	39750	18.0	26513	13.5	19875	4.5	6638	12.7	18682	24.1	4492	17.2	25320					17.7	4492						
42A	20872	17.0	13149	12.8	9893	4.2	3256	13.0	10039	37.2	3736	17.2	13295					28.1	3736						
43	2150	12.3	980	9.2	733	3.1	247	10.0	796	9.5	75	13.1	1043					7.2	75						
44	4080	15.0	2268	11.3	1709	3.7	559	12.3	1860	9.6	180	16.0	2419					7.4	180						
45	45920	14.0	23832	11.5	17862	3.5	5970	12.0	20388	15.6	3168	15.5	26358					12.0	3168						
46	47850	14.7	26030	11.0	19475	3.7	6555	11.7	20719	23.0	4785	15.4	27274					17.5	4785						
47	50000	14.7	27200	11.0	20350	3.7	6850	13.0	24050	37.0	8900	16.7	30900					28.8	8900						
48	50000	13.7	25350	10.3	19050	3.4	6300	13.7	25350	41.8	10600	17.1	31650					33.5	10600						
49	27150	12.7	12761	9.5	9530	3.2	3231	12.3	12380	15.6	1928	15.5	15611					12.4	1928						
50	46550	13.0	22391	9.8	16852	3.2	5539	11.7	20156	31.2	6284	14.9	25695					24.5	6284						
51	50000	14.0	25950	10.5	19450	3.5	6500	11.7	21650	45.4	9850	15.2	28150					35.0	9850						
52	50000	13.7	25350	10.3	19050	3.4	6300	12.7	23500	47.3	11100	16.1	29800					37.2	11100						
53	50000	15.0	27800	11.3	20950	3.7	6850	14.3	26500	37.7	10000	18.0	33350					30.0	10000						
54	18750	13.7	9506	10.3	7143	3.4	2363	14.0	9731	23.5	2288	17.4	12094					18.9	2288						
55	18480	10.7	7318	8.0	5470	2.7	1848	11.7	8002	11.9	961	14.4	9850					9.8	961						
56	48400	13.3	23861	10.0	17956	3.3	5905	10.0	17908	33.4	6002	13.3	23813					25.2	6002						
57	41250	15.0	22935	11.3	17284	3.7	5651	8.7	13283	44.7	5940	12.4	18934					31.4	5940						
58	40500	14.3	21465	10.7	16078	3.6	5387	11.3	16970	42.9	7290	14.9	22357					32.6	7290						
59	28700	13.0	13805	9.8	10390	3.2	3415	14.3	15211	28.0	4248	17.5	18626					22.8	4248						
60	26800	14.7	14579	11.0	10907	3.7	3672	15.3	15196	30.0	4556	19.0	18868					24.1	4556						
61	14700	18.3	9967	13.7	7468	4.6	2499	13.0	7071	25.6	1808	17.6	9570					18.9	1808						
62	7750	17.0	4883	12.8	3674	4.2	1209	12.3	3534	18.3	643	16.5	4743					13.6	643						
63	43300	11.3	18143	8.5	13640	2.8	4503	10.3	16497	15.2	2511	13.1	21000					12.0	2511						
63A	26350	10.7	10435	8.0	7800	2.7	2635	10.3	10039	7.0	711	13.0	12674					5.6	711						
64	50000	12.7	23500	9.5	17550	3.2	5950	10.3	19050	29.4	5600	13.5	25000					22.4	5600						
65	50000	13.7	25350	10.3	19050	3.4	6300	10.3	19050	32.8	6250	13.7	25350					24.7	6250						
66	50000	13.0	24050	9.8	18100	3.2	5950	11.3	20950	22.8	4800	14.5	26900					17.8	4800						
67	50000	13.0	24050	9.8	18100	3.2	5950	12.7	23500	17.5	4100	15.9	29450					13.9	4100						
68	50000	9.7	17950	7.3	13500	2.4	4450	14.7	27200	11.4	3100	17.1	31650					9.8	3100						
69	50000	13.3	24650	10.0	18550	3.3	6100	14.0	25950	15.7	4050	17.3	32050					12.6	4050						
70	50000	17.7	32800	13.3	24650	4.4	8150	10.3	19050	16.0	3050	14.7	27200					11.2	3050						
71	20000	18.0	13340	13.5	10000	4.5	3340	10.0	7400	14.5	1080	14.5	10740					10.1	1080						
72	2850	5.0	527	3.3	347	1.7	180	8.3	875	12.0	105	10.0	1055					10.0	105						
73	4800	8.0	1421	5.3	941	2.7	480	8.3	1474	12.3	182	11.0	1954					9.3	182						
74	48200	11.3	20196	7.5	13400	3.8	6796	12.7	22654	21.4	4868	16.5	29450					16.5	4868						
75	49300	12.3	22481	8.2	14987	4.1	7494	10.3	18783	23.3	4388	14.4	26277					16.7	4388						
76	33660	10.3	12824	6.9	8583	3.4	4241	13.7	17066	24.0	4107	17.1	21307					19.3	4107						
77	45000	10.0	16650	6.7	11160	3.3	5490	13.7	22815	22.5	5130	17.0	28305					18.1	5130						
78	61100	8.7	19674	5.8	13136	2.9	6538	15.3	34644	18.1	6293	18.2	41182					15.3	6293						
TOTAL	1464212		724984		536493		188491		664023		175609		852514						175609						

DREDGE RESERVE INVENTORY

Creek HUNKER

Gold Value \$20 ⁶⁷ per. oz.

Dredge No. 11

Δ No.	Area Sq.ft.	Muck						Dredge Section				Dredge				Reserve							
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value							
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%cy	Dollars	Dep.	Cu.Yds	Writeoff	On Hand	Write off	On Hand	%cy	Dollars	Write off	OnHand	Write off	On Hand
79	50000	10.7	19800	7.1	13150	3.6	6650	13.0	24050	14.9	3600	16.6	30700					11.7	3600				
80	50000	11.0	20350	7.3	13500	3.7	6850	13.0	24050	17.0	4100	16.7	30900					13.3	4100				
81	50000	10.0	18500	6.7	12400	3.3	6100	13.3	24650	17.4	4300	16.6	30750					14.0	4300				
82	50000	10.0	18500	6.7	12400	3.3	6100	16.7	30950	16.1	5000	20.0	37050					13.5	5000				
83	50000	14.0	25950	9.3	17250	4.7	8700	14.3	26500	10.4	2750	19.0	35200					7.8	2750				
84	3750	11.0	1526	7.3	1012	3.7	514	10.3	1429	8.5	120	14.0	1943					6.2	120				
85	20750	7.7	5914	5.1	3922	2.6	1992	12.7	9753	12.5	1224	15.3	11745					10.4	1224				
86	50000	10.3	19050	6.9	12750	3.4	6300	14.0	25950	27.3	7100	17.4	32250					22.0	7100				
87	50000	11.0	20350	7.3	13500	3.7	6850	14.0	25950	35.2	9150	17.7	32800					27.9	9150				
88	50000	10.7	19800	7.1	13150	3.6	6650	13.7	25360	46.3	11750	17.3	32010					36.7	11750				
89	38500	9.0	12821	6.0	8547	3.0	4274	15.7	22369	31.8	7123	18.7	26643					26.7	7123				
90	55000	8.3	16885	5.5	11165	2.8	5720	15.7	31955	36.1	11550	18.5	37675					30.7	11550				
91	66300	8.3	20354	5.5	13459	2.8	6895	15.3	37592	23.8	8951	18.1	44487					20.1	8951				
92	50000	10.7	19800	7.1	13150	3.6	6650	15.3	28350	29.6	8400	18.9	35000					24.0	8400				
93	50000	11.3	20950	7.5	13900	3.8	7050	15.3	28350	25.6	7250	19.1	35400					20.5	7250				
94	50000	15.0	27800	10.0	18550	5.0	9250	17.7	32800	34.7	11400	22.7	42050					27.1	11400				
95	50000	14.7	27200	9.8	18150	4.9	9050	18.7	34650	25.6	8850	23.6	43700					20.3	8850				
96	6375	13.0	3066	8.7	2052	4.3	1014	16.7	3946	18.2	720	21.0	4960					14.5	720				
97	6950	14.7	3781	9.8	2523	4.9	1258	11.0	2829	6.7	188	15.9	4087					4.6	188				
98	21500	15.3	12191	10.2	8128	5.1	4063	10.7	8514	12.4	1054	15.8	12577					8.4	1054				
99	62350	14.0	32360	9.3	21511	4.7	10849	9.3	21448	23.0	4926	14.0	32297					15.3	4926				
100	58000	12.3	26448	8.2	17632	4.1	8816	10.3	22098	38.2	8468	14.4	30914					27.4	8468				
101	62350	14.0	32360	9.3	21511	4.7	10849	8.3	19141	59.5	11410	13.0	29990					38.0	11410				
102	58000	11.7	25114	7.8	16762	3.9	8352	11.7	25114	53.5	13456	15.6	33466					40.2	13456				
103	53650	13.3	26449	8.9	17704	4.4	8745	11.0	21836	45.4	9925	15.4	30581					32.5	9925				
104	57000	11.7	24681	7.8	16473	3.9	8208	13.0	27417	44.3	12141	16.9	35625					34.1	12141				
105	56550	13.7	28671	9.1	19057	4.6	9614	11.7	24486	273.1	66899	16.3	34100					196.2	66899				
106	57200	12.7	26884	8.5	17961	4.2	8923	14.3	30316	227.7	69040	18.5	39239					175.9	69040				
107	48700	11.0	19821	7.3	13149	3.7	6672	12.0	21623	262.3	56736	15.7	28295					200.5	56736				
108	40000	12.7	18800	8.5	12560	4.2	6240	15.3	22680	36.3	8240	19.5	28920					28.5	8240				
109	1612	11.0	656	7.3	435	3.7	221	11.7	698	30.1	210	15.4	919					22.9	210				
110	5000	14.3	2650	9.5	1760	4.8	890	9.7	1795	8.5	155	14.5	2685					5.8	155				
111	39500	17.0	24885	11.3	16550	5.7	8335	7.7	11258	31.0	3476	13.4	19593					17.7	3476				
112	53750	16.0	31874	10.7	21339	5.3	10535	7.7	15319	40.7	6235	13.0	25854					24.1	6235				
113	51250	15.0	28495	10.0	19014	5.0	9481	9.3	17630	50.5	8918	14.3	27111					32.9	8918				
114	55000	14.7	29920	9.8	19965	4.9	9955	9.0	18315	52.8	9680	13.9	28270					34.2	9680				
115	49200	12.7	23124	8.5	15449	4.2	7675	12.0	21845	39.0	8512	16.2	29520					28.8	8512				
116	45325	13.7	22980	9.1	15275	4.6	7705	10.7	17949	34.2	6119	15.3	25654					23.9	6119				
117	45510	14.0	23620	9.3	15701	4.7	7919	10.3	17339	33.3	5780	15.0	25258					22.9	5780				
118	48750	15.7	28324	10.5	18915	5.2	9409	9.3	16770	331.0	55526	14.5	26179					212.1	55526				
TOTAL	1767822		812704		541381		271323		825074		480432		1096397						480432				

DREDGE RESERVE INVENTORY

Creek HUNKER

Gold Value \$20.⁶⁷ per oz.

Dredge No. 11

Δ No.	Area Sq. ft.	Muck						Dredge Section				Dredge						Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value							
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%c.v.	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand.
119	54000	12.7	25380	8.5	16956	4.2	8424	11.0	21978	274.8	60372	15.2	30402					198.6	60372				
120	45750	9.0	15235	6.0	10157	3.0	5078	11.0	18620	272.9	50828	14.0	23698					214.5	50828				
121	47550	7.0	12315	4.7	8273	2.3	4042	11.3	19923	51.3	10223	13.6	23965					42.7	10223				
122	41308	6.7	10244	4.5	6898	2.2	3346	10.7	16358	57.0	9336	12.9	19704					47.4	9336				
123	4600	8.7	1481	5.8	989	2.9	492	10.3	1753	21.9	382	13.2	2245					17.0	382				
124	31250	14.0	16219	9.3	10781	4.7	5438	11.3	13094	22.6	2969	16.0	18532					16.0	2969				
125	50000	14.7	27200	9.8	18150	4.9	9050	12.3	22800	23.1	5250	17.2	31850					16.5	5250				
126	50000	16.7	30950	11.1	20600	5.6	10350	10.3	19050	41.2	7850	15.9	29400					26.7	7850				
127	50000	16.3	30200	10.9	20200	5.4	10000	11.3	20950	48.8	10200	16.7	30950					33.0	10200				
128	50200	12.7	23594	8.5	15763	4.2	7831	13.3	24749	44.3	10944	17.5	32580					33.6	10944				
129	51000	12.3	23256	8.2	15504	4.1	7752	13.3	25143	47.5	11934	17.4	32895					36.3	11934				
130	46250	12.7	21738	8.5	14523	4.2	7215	11.7	20026	42.0	8418	15.9	27241					30.9	8418				
131	50000	14.0	25950	9.3	17250	4.7	8700	9.3	17200	58.3	10050	14.0	25900					38.8	10050				
132	55500	12.3	25308	8.2	16872	4.1	8436	9.7	19925	34.4	6827	13.8	28361					24.1	6827				
133	50000	10.7	19800	7.1	13150	3.6	6650	12.7	23500	17.4	3450	16.3	30150					11.4	3450				
134	50000	9.0	16650	6.0	11100	3.0	5550	14.3	26500	34.2	9050	17.3	32050					28.2	9050				
135	51250	8.7	16503	5.8	11019	2.9	5484	15.0	28495	48.1	13735	17.9	33979					40.4	13735				
136	50000	6.7	12400	4.5	8350	2.2	4050	14.3	26500	54.6	14450	16.5	30550					47.3	14450				
137	34000	4.0	5032	2.7	3400	1.3	1632	19.3	24310	19.9	4828	20.6	25942					18.6	4828				
138	4500	6.7	1116	4.5	751	2.2	365	17.7	2952	6.4	189	19.9	3317					5.7	189				
139	50000	16.3	30200	10.9	20200	5.4	10000	15.0	27800	12.2	3400	20.4	37800					9.0	3400				
140	50000	21.3	39450	14.2	26300	7.1	13150	12.0	22200	21.4	4750	19.1	35350					13.4	4750				
141	50000	19.3	35750	12.9	23900	6.4	11850	10.3	19050	46.9	8950	16.7	30900					29.0	8950				
142	50000	19.0	35200	12.7	23550	6.3	11650	10.0	18500	46.6	8600	16.3	30150					28.5	8600				
143	50000	15.7	29050	10.5	19400	5.2	9650	11.0	20350	52.4	10650	16.2	30000					35.5	10650				
144	50000	13.3	24650	8.9	16500	4.4	8150	14.0	25950	31.6	8200	18.4	34100					24.0	8200				
145	50000	11.3	20950	7.5	13900	3.8	7050	14.0	25950	39.6	10300	17.8	33000					31.2	10300				
146	50000	11.7	21650	7.8	14450	3.9	7200	12.0	22200	27.6	6150	15.9	29400					20.9	6150				
147	50000	12.7	23500	8.5	15700	4.2	7800	10.3	19050	20.2	3850	14.5	26850					14.3	3850				
148	37700	13.0	18134	8.7	12140	4.3	5994	10.0	13949	8.6	1206	14.3	19943					6.0	1206				
149	40250	10.7	15939	7.1	10586	3.6	5353	13.0	19360	25.3	4911	16.6	24713					19.9	4911				
150	33200	6.7	8234	4.5	5545	2.2	2689	15.0	18459	21.2	3918	17.2	21148					18.5	3918				
151	11000	2.0	814	1.3	528	0.7	286	22.0	8965	14.3	1287	22.7	9251					13.9	1287				
152	25000	24.3	22500	18.2	16850	6.1	5650	22.3	20650	11.4	2350	28.4	26300					8.9	2350				
153	50000	23.3	43150	17.5	32400	5.8	10750	16.0	29650	23.9	7100	21.8	40400					17.6	7100				
154	50000	26.0	48150	19.5	36100	6.5	12050	14.7	27200	41.8	11350	21.2	39250					28.9	11350				
155	50000	23.7	43900	17.8	32950	5.9	10950	10.3	19050	45.4	8650	16.2	30000					28.8	8650				
156	50000	24.0	44450	18.0	33350	6.0	11100	11.3	20950	49.8	10450	17.3	32050					32.6	10450				
157	50000	17.0	31500	12.8	23700	4.2	7800	14.0	25950	30.5	7900	18.2	33750					23.4	7900				
158	50000	17.3	32050	13.0	24100	4.3	7950	14.3	26500	62.1	16450	18.6	34450					47.8	16450				
TOTAL	1764308		929792		642835		286957		825559		391707		1112516						391707				

DREDGE RESERVE INVENTORY

Creek HUNKER

Gold Value \$20 ⁶⁷ per. oz.

Dredge No. 11

Δ No.	Area Sq.ft.	Muck						Dredge Section				Dredge						Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value							
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%cy	Dollars	Dep.	Cu.Yds	Writeoff	On Hand	Write off	On Hand	%cy	Dollars	Write off	OnHand	Write off	On Hand
159	50000	14.0	25950	10.5	19450	3.5	6500	12.3	22800	55.4	12650	15.8	29300		29300			43.2	12650		12650		
160	50000	15.3	28350	11.5	21300	3.8	7050	8.3	15350	72.0	11050	12.1	22400		22400			49.3	11050		11050		
161	50000	13.3	24650	10.0	18550	3.3	6100	7.7	14250	16.3	2300	11.0	20350		20350			11.3	2300		2300		
162	22900	12.7	10763	9.5	8038	3.2	2725	7.7	6526	10.6	687	10.9	9251		9251			7.4	687		687		
162A	10400	8.3	3193	6.2	2382	2.1	811	12.0	4618	2.6	125	14.1	5429		5429			2.3	125		125		
163	12500	28.3	13100	21.2	9812	7.1	3288	27.0	12500	12.2	1525	34.1	15788		15788			9.7	1525		1525		
164	37500	27.7	38475	20.8	28875	6.9	9600	24.0	33338	19.7	6563	30.9	42938		42938			15.3	6563		6563		
165	50000	30.7	56850	22.8	42200	7.9	14650	18.0	33350	30.0	10000	25.9	48000		48000			20.8	10000		10000		
166	50000	30.0	55550	22.5	41650	7.5	13900	15.0	27800	36.7	10200	22.5	41700		41700			24.5	10200		10200		
167	50000	28.7	53150	21.5	39800	7.2	13350	12.3	22800	38.0	8650	19.5	36150		36150			23.9	8650		8650		
168	50000	25.0	46300	18.8	34800	6.2	11500	13.0	24050	48.2	11600	19.2	35550		35550			32.6	11600		11600		
169	50000	21.0	38900	15.8	29250	5.2	9650	13.7	25350	37.6	9550	18.9	35000		35000			27.3	9550		9550		
170	50000	20.3	37600	15.2	28150	5.1	9450	12.3	22800	74.2	16900	17.4	32250		32250			52.4	16900		16900		
171	50000	18.3	33900	13.7	25400	4.6	8500	10.0	18500	75.1	13900	14.6	27000		27000			51.5	13900		13900		
172	50000	16.7	30950	12.5	23150	4.2	7800	8.0	14800	80.4	11900	12.2	22600		22600			52.7	11900		11900		
173	33550	13.7	17010	10.3	12783	3.4	4227	7.7	9562	20.7	1979	11.1	13789		13789			14.4	1979		1979		
174	4750	11.7	2057	8.8	1549	2.9	508	8.0	1406	8.9	124	10.9	1914		1914			6.5	124		124		
175	14300	33.0	17475	24.8	13128	8.2	4347	15.7	8308	10.4	858	23.9	12655	12655			6.8	858	858				
176	38000	31.0	43624	23.2	32642	7.8	10982	20.3	28576	20.1	5738	28.1	39558	13186	26372			14.5	5738	1913	3825		
177	50000	32.3	59800	24.2	44800	8.1	15000	13.3	24650	46.5	11450	21.4	39650	19825	19825			28.9	11450	5725	5725		
178	50000	32.7	60550	24.5	45350	8.2	15200	14.0	25950	43.3	11250	22.2	41150		41150			27.3	11250		11250		
179	50000	28.0	51850	21.0	38900	7.0	12950	12.0	22200	31.4	6950	19.0	35150		35150			19.8	6950		6950		
180	50000	24.7	45750	18.5	34250	6.2	11500	13.3	24650	17.1	4200	19.5	36150		36150			11.6	4200		4200		
181	50000	17.0	31500	12.8	23700	4.2	7800	14.0	25950	23.4	6050	18.2	33750		33750			17.9	6050		6050		
182	50000	17.0	31500	12.8	23700	4.2	7800	13.7	25350	33.4	8450	17.9	33150		33150			25.5	8450		8450		
183	50000	12.3	22800	9.2	17050	3.1	5750	14.0	25950	40.9	10600	17.1	31700		31700			33.4	10600		10600		
184	50000	14.3	26500	10.7	19850	3.6	6650	11.7	21650	39.9	8650	15.3	28300		28300			30.6	8650		8650		
185	37500	10.3	14288	7.7	10688	2.6	3600	9.0	12488	33.4	4163	11.6	16088		16088			25.9	4163		4163		
186	12500	11.3	5238	8.5	3938	2.8	1300	7.0	3238	14.5	475	9.8	4538		4538			10.5	475		475		
187	34000	39.0	49096	29.3	36890	9.7	12206	7.7	9690	26.8	2584	17.4	21896	21896			11.8	2584	2584				
188	42800	35.7	56582	26.8	42458	8.9	14124	8.0	12669	26.9	3424	16.9	26793	26793			12.8	3424	3424				
189	50000	30.3	56100	22.7	42050	7.6	14050	9.0	16650	28.0	4650	16.6	30700	30700			15.2	4650	4650				
190	50000	29.0	53700	21.8	40350	7.2	13350	9.7	17950	42.5	7650	16.9	31300	31300			24.4	7650	7650				
191	50000	24.3	45000	18.2	33700	6.1	11300	10.0	18500	53.8	9950	16.1	29800	29800			33.4	9950	9950				
192	50000	23.0	42600	17.3	32050	5.7	10550	11.7	21650	44.4	9600	17.4	32200	32200			29.8	9600	9600				
193	50000	17.0	31500	12.8	23700	4.2	7800	14.7	27200	91.9	25000	18.9	35000	35000			71.4	25000	25000				
194	50000	14.3	26500	10.7	19850	3.6	6650	15.7	29050	83.3	24200	19.3	35700	35700			67.8	24200	24200				
195	50000	13.0	24050	9.8	18100	3.2	5950	14.7	27200	89.3	24300	17.9	33150	33150			73.3	24300	24300				
196	50000	11.0	20350	8.3	15350	2.7	5000	13.3	24650	33.6	8300	16.0	29650	29650			28.0	8300	8300				
197	25000	11.3	10475	8.5	7875	2.8	2600	12.3	11400	23.2	2650	15.1	14000	14000			18.9	2650	2650				
TOTAL	1,675,700		1,343,576		1,007,508		336,068		775,369		330,845		1,111,437	365855	745582				330,845	130804	200041		

DREDGE RESERVE INVENTORY

Creek HUNKER

Gold Value \$20.⁶⁷ per oz.

Dredge No. 11

Δ No.	Area Sq. ft.	Muck						Dredge Section					Dredge					Reserve					
		Original		To Strip		To Dredge		Volume		Value			Total To Dredge					Gross Value					
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds	¢/c.y.	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	¢/c.y.	Dollars	Write off	On Hand	Write off	On Hand
198	7500	12.0	3330	9.0	2497	3.0	833	10.0	2775	24.2	675	13.0	¹⁹⁵⁸ 3608	¹⁹⁵⁸ 3608	¹⁻¹⁻¹⁶ —				¹⁹⁵⁸ 675	¹⁹⁵⁸ 675	¹⁻¹⁻¹⁶ —		
199	15500	10.0	5735	7.5	4293	2.5	1442	8.3	4759	25.4	1209	10.8	6201	6201	—				1209	1209	—		
200	24210	31.7	28423	23.8	21329	7.9	7094	20.0	17940	12.6	2252	27.9	20862	20862	—				1877	1877	—		
201	50000	33.7	62400	25.3	46850	8.4	15550	13.0	24050	23.1	5550	21.4	38530	38530	—				5400	5400	—		
202	50000	28.7	53150	21.5	39800	7.2	13350	12.7	23500	29.1	6850	19.9	24567	24567	—				4467	4467	—		
203	50000	28.7	53150	21.5	39800	7.2	13350	8.3	15350	37.3	5750	15.5	26650	26650	—				5339	5339	—		
204	50000	24.0	44450	18.0	33350	6.0	11100	9.3	17200	52.1	8950	15.3	14150	14150	—				4475	4475	—		
205	50000	21.0	38900	15.8	29250	5.2	9650	10.3	19050	53.7	10250	15.5	19133	19133	—				6833	6833	—		
206	50000	18.0	33350	13.5	25000	4.5	8350	11.7	21650	79.5	17200	16.2	12000	12000	—				6880	6880	—		
207	50000	15.3	28350	11.5	21300	3.8	7050	14.3	26500	121.4	32150	18.1	22363	22363	—				21433	21433	—		
208	50000	11.0	20350	8.3	15350	2.7	5000	15.7	29050	102.3	29700	18.4	25538	25538	—				22275	22275	—		
209	50000	11.3	20950	8.5	15750	2.8	5200	16.0	27800	81.0	22500	17.9	33000	33000	—				22500	22500	—		
210	25000	10.7	9900	8.0	7400	2.7	2500	12.7	11750	15.2	1775	15.4	14250	14250	—				1775	1775	—		
211	25000	8.7	8050	6.5	6025	2.2	2025	12.7	11750	13.0	1525	14.9	13775	13775	—				1525	1525	—		
212	12500	28.0	12962	21.0	9725	7.0	3237	24.7	11438	6.1	700	31.7	—	—									
213	37500	25.7	35700	19.3	26812	6.4	8888	18.0	25012	18.6	4650	24.4	—	—									
214	50000	24.3	45000	18.2	33700	6.1	11300	13.0	24050	38.8	9350	19.1	—	—									
215	50000	22.3	41300	16.7	30950	5.6	10350	8.7	16100	58.9	9500	14.3	—	—									
216	50000	22.0	40750	16.5	30550	5.5	10200	9.3	17200	59.0	10150	14.8	—	—									
217	50000	18.0	33350	13.5	25000	4.5	8350	10.0	18500	67.2	12450	14.5	—	—									
218	50000	17.0	31500	12.8	23700	4.2	7800	11.3	20950	86.4	18100	15.5	—	—									
219	50000	14.0	25950	10.5	19450	3.5	6500	11.7	21650	82.9	17950	15.2	—	—									
220	50000	10.7	19800	8.0	14800	2.7	5000	13.3	24650	58.3	14350	16.0	—	—									
221	50000	10.0	18500	7.5	13850	2.5	4650	12.3	22800	30.4	6950	14.8	—	—									
222	25000	8.3	7675	6.2	5725	2.1	1950	12.7	11750	12.8	1500	14.8	—	—									
223	27000	25.7	25704	19.3	19305	6.4	6399	12.0	11988	20.1	2403	18.4	—	—									
224	50000	20.3	37600	15.2	28150	5.1	9450	7.7	14250	47.6	6800	12.8	—	—									
225	50000	18.0	33350	13.5	25000	4.5	8350	6.3	11650	29.5	3450	10.8	—	—									
226	50000	16.0	29650	12.0	22250	4.0	7400	8.0	14800	56.7	8400	12.0	—	—									
227	50000	15.0	27800	11.3	20950	3.7	6850	8.3	15350	68.7	10550	12.0	—	—									
228	50000	14.0	25950	10.5	19450	3.5	6500	10.7	19800	73.0	14450	14.2	—	—									
229	45000	12.3	20520	9.2	15345	3.1	5175	12.3	20520	55.5	11385	15.4	—	—									
230	50000	11.7	21650	8.8	16300	2.9	5350	12.3	22800	38.2	8700	15.2	—	—									
230A	60720	10.3	23134	8.0	17973	2.3	5161	12.7	28538	22.9	6558	15.0	—	—									
231	39360	15.3	22317	10.2	14878	5.1	7439	9.3	13540	6.3	866	14.4	—	—									
232	49280	12.3	22472	8.2	14981	4.1	7491	11.3	20648	24.5	5076	15.4	—	—									
233	48500	11.0	19740	7.3	13095	3.7	6645	13.3	23911	36.2	8633	17.0	—	—									
234	45000	12.0	19980	8.0	13320	4.0	6660	12.0	19980	57.0	11385	16.0	—	—									
235	50000	10.7	19800	7.1	13150	3.6	6650	12.3	22800	39.8	9050	15.9	—	—									
236	37500	13.7	19013	9.1	12638	4.6	6375	11.7	16238	21.8	3525	16.3	—	—									
TOTAL	1724570		1091655		809041		282614		744037		363217		274627	274627					106763	106763			

DREDGE RESERVE

Creek HUNKER

Gold Value \$20.6

Δ No.	Area Sq. ft.	Muck						Dredge Section																	
		Original		To Strip		To Dredge		Volume		Value				Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	C/cv	Dollars	Write off	On Hand	Write off	On Hand
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	C/cv.	Dollars	Dep.	Cu. Yds.												
198	7500	12.0	3330	9.0	2497	3.0	833	10.0	2775	24.2	675	13.0	3608	19.3	3608	19.3	3608	18.7	675	19.3	3608	19.3	3608	19.3	3608
199	15500	10.0	5735	7.5	4293	2.5	1442	8.3	4759	25.4	1209	10.8	6201	—	6201	—	6201	19.5	1209	—	1209	—	1209	—	1209
200	24210	31.7	28423	23.8	21329	7.9	7094	20.0	17940	12.6	2252	27.9	25034	—	25034	4172	20862	9.0	2252	—	2252	371	1877	—	1877
201	50000	33.7	62400	25.3	46850	8.4	15550	13.0	24050	23.1	5550	21.4	39600	—	39600	1070	38530	14.0	5550	—	5550	150	5400	—	5400
202	50000	28.7	53150	21.5	39800	7.2	13350	12.7	23500	29.1	6850	19.9	36850	—	36850	12283	24567	18.6	6850	—	6850	2283	4567	—	4567
203	50000	28.7	53150	21.5	39800	7.2	13350	8.3	15350	37.3	5750	15.5	28700	—	28700	2050	26650	20.0	5750	—	5750	411	5339	—	5339
204	50000	24.0	44450	18.0	33350	6.0	11100	9.3	17200	52.1	8950	15.3	28300	—	28300	14150	14150	31.6	8950	—	8950	4475	4475	—	4475
205	50000	21.0	38900	15.8	29250	5.2	9650	10.3	19050	53.7	10250	15.5	28700	—	28700	9567	19133	35.7	10250	—	10250	3417	6833	—	6833
206	50000	18.0	33350	13.5	25000	4.5	8350	11.7	21650	79.5	17200	16.2	30000	—	30000	18000	12000	57.3	17200	—	17200	10820	6880	—	6880
207	50000	15.3	28350	11.5	21300	3.8	7050	14.3	26500	121.4	32150	18.1	33550	—	33550	11187	22363	95.8	32150	—	32150	10717	21433	—	21433
208	50000	11.0	20350	8.3	15350	2.7	5000	15.7	29050	102.3	29700	18.4	34050	—	34050	8572	25538	87.2	29700	—	29700	7425	22275	—	22275
209	50000	11.3	20950	8.5	15750	2.8	5200	15.0	27800	81.0	22500	17.8	33000	—	33000	—	33000	68.2	22500	—	22500	—	22500	—	22500
210	25000	10.7	9900	8.0	7400	2.7	2500	12.7	11750	15.2	1775	15.4	14250	—	14250	—	14250	12.5	1775	—	1775	—	1775	—	1775
211	25000	8.7	8050	6.5	6025	2.2	2025	12.7	11750	13.0	1525	14.9	13775	—	13775	—	13775	11.1	1525	—	1525	—	1525	—	1525
212	12500	28.0	12962	21.0	9725	7.0	3237	24.7	11438	6.1	700	31.7	14675	—	14675	14675	—	4.8	700	—	700	700	—	—	—
213	37500	25.7	35700	19.3	26812	6.4	8888	18.0	25012	18.6	4650	24.4	33900	—	33900	33900	—	13.7	4650	—	4650	4650	—	—	—
214	50000	24.3	45000	18.2	33700	6.1	11300	13.0	24050	38.8	9350	19.1	35350	—	35350	35350	—	26.4	9350	—	9350	9350	—	—	—
215	50000	22.3	41300	16.7	30950	5.6	10350	8.7	16100	58.9	9500	14.3	26450	—	26450	26450	—	35.9	9500	—	9500	9500	—	—	—
216	50000	22.0	40750	16.5	30550	5.5	10200	9.3	17200	59.0	10150	14.8	27400	—	27400	27400	—	37.0	10150	—	10150	10150	—	—	—
217	50000	18.0	33350	13.5	25000	4.5	8350	10.0	18500	67.2	12450	14.5	26850	—	26850	26850	—	46.4	12450	—	12450	12450	—	—	—
218	50000	17.0	31500	12.8	23700	4.2	7800	11.3	20950	86.4	18100	15.5	28750	—	28750	28750	—	63.0	18100	—	18100	18100	—	—	—
219	50000	14.0	25950	10.5	19450	3.5	6500	11.7	21650	82.9	17950	15.2	28150	—	28150	28150	—	63.8	17950	—	17950	17950	—	—	—
220	50000	10.7	19800	8.0	14800	2.7	5000	13.3	24650	58.3	14350	16.0	29650	—	29650	29650	—	48.4	14350	—	14350	14350	—	—	—
221	50000	10.0	18500	7.5	13850	2.5	4650	12.3	22800	30.4	6950	14.8	27450	—	27450	27450	—	25.3	6950	—	6950	6950	—	—	—
222	25000	8.3	7675	6.2	5725	2.1	1950	12.7	11750	12.8	1500	14.8	13700	—	13700	13700	—	10.9	1500	—	1500	1500	—	—	—
223	27000	25.7	25704	19.3	19305	6.4	6399	12.0	11988	20.1	2403	18.4	18387	1722	16665	16665	—	13.1	2403	225	2178	2178	—	—	—
224	50000	20.3	37600	15.2	28150	5.1	9450	7.7	14250	47.6	6800	12.8	23700	5237	18463	18463	—	28.7	6800	1503	5297	5297	—	—	—
225	50000	18.0	33350	13.5	25000	4.5	8350	6.3	11650	29.5	3450	10.8	20000	15000	5000	5000	—	17.3	3450	2587	863	863	—	—	—
226	50000	16.0	29650	12.0	22250	4.0	7400	8.0	14800	56.7	8400	12.0	22200	5550	16650	16650	—	37.8	8400	2100	6300	6300	—	—	—
227	50000	15.0	27800	11.3	20950	3.7	6850	8.3	15350	68.7	10550	12.0	22200	16650	5550	5550	—	47.5	10550	7912	2638	2638	—	—	—
228	50000	14.0	25950	10.5	19450	3.5	6500	10.7	19800	73.0	14450	14.2	26300	1933	24367	24367	—	54.9	14450	1062	13388	13388	—	—	—
229	45000	12.3	20520	9.2	15345	3.1	5175	12.3	20520	55.5	11385	15.4	25695	4309	21386	21386	—	44.3	11385	1913	9472	9472	—	—	—
230	50000	11.7	21650	8.8	16300	2.9	5350	12.3	22800	38.2	8700	15.2	28150	253	27897	27897	—	30.9	8700	98	8622	8622	—	—	—
✓ 230A	60720	10.3	23134	8.0	17973	2.3	5161	12.7	28538	22.9	6558	15.0	33699	18723	14976	14976	—	19.5	6558	3637	2921	2921	—	—	—
231	39360	15.3	22317	10.2	14878	5.1	7439	9.3	13540	6.3	866	14.4	20979	20979	—	—	—	4.1	866	866	—	—	—	—	—
232	49280	12.3	22472	8.2	14981	4.1	7491	11.3	20648	24.5	5076	15.4	28139	28139	—	—	—	18.0	5076	5076	—	—	—	—	—
233	48500	11.0	19740	7.3	13095	3.7	6645	13.3	23911	36.2	8633	17.0	30556	30556	—	—	—	28.3	8633	8633	—	—	—	—	—
234	45000	12.0	19980	8.0	13320	4.0	6660	12.0	19980	57.0	11385	16.0	26640	26640	—	—	—	42.7	11385	11385	—	—	—	—	—
235	50000	10.7	19800	7.1	13150	3.6	6650	12.3	22800	39.8	9050	15.9	29450	29450	—	—	—	30.7	9050	9050	—	—	—	—	—
236	37500	13.7	19013	9.1	12638	4.6	6375	11.7	16238	21.8	3525	16.3	22613	22613	—	—	—	15.6	3525	3525	—	—	—	—	—
TOTAL	1724570		1091655		809041		282614		744037		363217		1026651	227754	798897	524270	274627		363217	59552	303661	196902	106763		

DREDGE RESERVE INVENTORY

Creek HUNKER

Gold Value \$20.67 per oz.

Dredge No. 11

Δ No.	Area Sq. ft.	Muck						Dredge Section					Dredge					Reserve						
		Original		To Strip		To Dredge		Volume		Value			Total To Dredge					Gross Value						
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%c.v.	Dollars	Dep.	Cu.Yds	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand	
237	25000	14.0	12975	9.3	8625	4.7	4350	10.7	9900	33.6	3325	15.4	14250	14250	-	-	-	-	1-1-53	3325	3325	-	-	-
238	48800	10.0	18056	6.7	12102	3.3	5954	12.7	22936	31.1	7125	16.0	28890	28890	-	-	-	-	7125	7125	-	-	-	-
239	19600	8.3	6017	5.5	3979	2.8	2038	14.3	10388	47.7	4959	17.1	12426	12426	-	-	-	-	4959	4959	-	-	-	-
239A	9760	9.3	3357	6.2	2235	3.1	1122	14.0	5065	45.0	2284	17.1	6187	6187	-	-	-	-	2284	2284	-	-	-	-
240	32418	12.7	15236	8.5	10179	4.2	5057	12.0	14394	115.2	16566	16.2	19451	19451	-	-	-	-	16566	16566	-	-	-	-
241	25250	7.0	6540	4.7	4394	2.3	2146	16.0	14973	106.4	15933	18.3	17119	17119	-	-	-	-	15933	15933	-	-	-	-
242	20280	6.7	5029	4.5	3386	2.2	1643	16.3	12249	59.3	7260	18.5	13892	13892	-	-	-	-	7260	7260	-	-	-	-
242A	8160	6.7	2024	4.5	1363	2.2	661	17.0	5141	54.4	2799	19.2	5802	5802	-	-	-	-	2799	2799	-	-	-	-
242B	9180	9.3	3158	6.2	2102	3.1	1056	16.0	5444	39.8	2166	19.1	6500	6500	-	-	-	-	2166	2166	-	-	-	-
243	18625	10.3	7096	6.9	4749	3.4	2347	11.0	7580	140.5	10653	14.4	9927	9927	-	-	-	-	10653	10653	-	-	-	-
244	25900	9.0	8625	6.0	5750	3.0	2875	14.3	13727	131.5	18052	17.3	16602	16602	-	-	-	-	18052	18052	-	-	-	-
245	27510	10.7	10894	7.1	7235	3.6	3659	12.7	12930	51.7	6685	16.3	16589	16589	-	-	-	-	6685	6685	-	-	-	-
246	25215	9.7	9052	6.5	6052	3.2	3000	12.0	11195	41.7	4665	15.2	11028	11028	-	-	-	-	3624	3624	-	-	-	-
246A	9240	8.3	2837	5.5	1876	2.8	961	15.0	5137	35.3	1811	17.8	6098	6098	-	-	-	-	1811	1811	-	-	-	-
246B	8008	12.7	3764	8.5	2515	4.2	1249	12.0	3556	18.4	657	16.2	2891	2891	-	-	-	-	395	395	-	-	-	-
247	6500	6.7	1612	4.5	1085	2.2	527	6.7	1612	51.4	826	8.9	-	-	-	-	-	-	-	-	-	-	-	-
248	17075	10.7	6762	7.1	4491	3.6	2271	10.3	6506	60.8	3961	13.9	1927	1927	-	-	-	-	875	875	-	-	-	-
249	47800	12.0	21223	8.0	14149	4.0	7074	12.0	21223	67.0	14197	16.0	1553	1553	-	-	-	-	802	802	-	-	-	-
250	28600	13.3	14100	8.9	9438	4.4	4662	11.0	11640	44.7	5205	15.4	3862	3862	-	-	-	-	1233	1233	-	-	-	-
251	25662	13.0	12343	8.7	8263	4.3	4080	11.3	10752	44.6	4799	15.6	-	-	-	-	-	-	-	-	-	-	-	-
252	23980	13.0	11534	8.7	7721	4.3	3813	10.0	8873	46.1	4101	14.3	-	-	-	-	-	-	-	-	-	-	-	-
252A	14850	15.0	8257	10.0	5510	5.0	2747	11.0	6044	42.8	2584	16.0	-	-	-	-	-	-	-	-	-	-	-	-
252B	5720	16.0	3392	10.7	2271	5.3	1121	10.0	2116	20.1	423	15.3	-	-	-	-	-	-	-	-	-	-	-	-
253	3450	11.7	1493	7.8	996	3.9	497	6.3	803	54.9	441	10.2	-	-	-	-	-	-	-	-	-	-	-	-
254	33530	14.7	18240	9.8	12171	4.9	6069	10.0	12406	41.1	5096	14.9	-	-	-	-	-	-	-	-	-	-	-	-
255	49400	11.0	20105	7.3	13337	3.7	6768	12.0	21933	48.5	10621	15.7	-	-	-	-	-	-	-	-	-	-	-	-
256	41650	11.7	18034	7.8	12036	3.9	5998	11.7	18034	26.7	4831	15.6	-	-	-	-	-	-	-	-	-	-	-	-
257	23500	12.3	10716	8.2	7144	4.1	3572	12.0	10434	45.7	4771	16.1	-	-	-	-	-	-	-	-	-	-	-	-
258	21690	13.0	10433	8.7	6984	4.3	3449	12.7	10194	62.6	6377	17.0	-	-	-	-	-	-	-	-	-	-	-	-
258A	12500	15.7	7263	10.5	4850	5.2	2413	14.0	6488	55.0	3563	19.2	-	-	-	-	-	-	-	-	-	-	-	-
258B	13000	17.3	8333	11.5	5538	5.8	2795	13.0	6253	30.0	1872	18.8	-	-	-	-	-	-	-	-	-	-	-	-
259	8500	17.0	5355	11.3	3561	5.7	1794	8.3	2610	4.5	119	14.0	-	-	-	-	-	-	-	-	-	-	-	-
260	38125	15.7	22150	10.5	14792	5.2	7358	9.7	13687	10.2	1411	14.9	-	-	-	-	-	-	-	-	-	-	-	-
261	50000	12.7	23500	8.5	15700	4.2	7800	11.7	21650	16.6	3600	15.9	-	-	-	-	-	-	-	-	-	-	-	-
262	42500	12.3	19380	8.2	12920	4.1	6460	11.7	18402	20.2	3697	15.8	-	-	-	-	-	-	-	-	-	-	-	-
263	50000	14.7	27200	9.8	18150	4.9	9050	10.7	19800	36.0	7150	15.6	-	-	-	-	-	-	-	-	-	-	-	-
264	22500	14.7	12240	9.8	8167	4.9	4073	11.3	9427	62.1	5850	16.2	-	-	-	-	-	-	-	-	-	-	-	-
265	35400	21.0	27541	14.0	18372	7.0	9169	10.0	13098	65.3	8567	17.0	-	-	-	-	-	-	-	-	-	-	-	-
265A	4875	21.0	3793	14.0	2530	7.0	1263	12.3	2223	39.9	887	19.3	-	-	-	-	-	-	-	-	-	-	-	-
266	10800	13.3	5324	8.9	3564	4.4	1760	7.7	3078	16.9	518	12.1	-	-	-	-	-	-	-	-	-	-	-	-
TOTAL	944553		434983		290282		144701		413901		210407		194994	194994	-	-	-	-	106547	106547	-	-	-	-

DREDGE RESERVE

Creek HUNKER

Gold Value \$20.6

Δ No.	Area Sq. ft.	Muck						Dredge Section																	
		Original		To Strip		To Dredge		Volume		Value															
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	% c.v.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	% c.v.	Dollars	Write off	On Hand	Write off	On Hand		
237	25000	14.0	12975	9.3	8625	4.7	4350	10.7	9900	33.6	3325	15.4	14250	-	14250	-	14250	23.3	3325	-	3325	-	3325		
238	48800	10.0	18056	6.7	12102	3.3	5954	12.7	22936	31.1	7125	16.0	28890	-	28890	-	28890	24.7	7125	-	7125	-	7125		
239	19600	8.3	6017	5.5	3979	2.8	2038	14.3	10388	47.7	4959	17.1	12426	-	12426	-	12426	39.9	4959	-	4959	-	4959		
239A	9760	9.3	3357	6.2	2235	3.1	1122	14.0	5065	45.0	2284	17.1	6187	-	6187	-	6187	36.9	2284	-	2284	-	2284		
240	32418	12.7	15236	8.5	10179	4.2	5057	12.0	14394	115.2	16566	16.2	19451	-	19451	-	19451	85.2	16566	-	16566	-	16566		
241	25250	7.0	6540	4.7	4394	2.3	2146	16.0	14973	106.4	15933	18.3	17119	-	17119	-	17119	93.1	15933	-	15933	-	15933		
242	20280	6.7	5029	4.5	3386	2.2	1643	16.3	12249	59.3	7260	18.5	13892	-	13892	-	13892	52.3	7260	-	7260	-	7260		
242A	8160	6.7	2024	4.5	1363	2.2	661	17.0	5141	54.4	2799	19.2	5802	-	5802	-	5802	48.3	2799	-	2799	-	2799		
242B	9180	9.3	3158	6.2	2102	3.1	1056	16.0	5444	39.8	2166	19.1	6500	-	6500	-	6500	33.3	2166	-	2166	-	2166		
243	18625	10.3	7096	6.9	4749	3.4	2347	11.0	7580	140.5	10653	14.4	9927	-	9927	-	9927	107.3	10653	-	10653	-	10653		
244	25900	9.0	8625	6.0	5750	3.0	2875	14.3	13727	131.5	18052	17.3	16602	-	16602	-	16602	108.7	18052	-	18052	-	18052		
245	27510	10.7	10894	7.1	7235	3.6	3659	12.7	12930	51.7	6685	16.3	16589	-	16589	-	16589	40.3	6685	-	6685	-	6685		
246	25215	9.7	9052	6.5	6052	3.2	3000	12.0	11195	41.7	4665	15.2	14195	-	14195	3167	11028	32.9	4665	-	4665	1041	3624		
246A	9240	8.3	2837	5.5	1876	2.8	961	15.0	5137	35.3	1811	17.8	6098	-	6098	-	6098	29.7	1811	-	1811	-	1811		
246B	8008	12.7	3764	8.5	2515	4.2	1249	12.0	3556	18.4	657	16.2	4805	-	4805	1914	2891	13.7	657	-	657	262	395		
247	6500	6.7	1612	4.5	1085	2.2	527	6.7	1612	51.4	826	8.9	2139	-	2139	2139	-	38.6	826	-	826	826	-		
248	17075	10.7	6762	7.1	4491	3.6	2271	10.3	6506	60.8	3961	13.9	8777	-	8777	6850	1927	45.1	3961	-	3961	3086	875		
249	47800	12.0	21223	8.0	14149	4.0	7074	12.0	21223	67.0	14197	16.0	28297	-	28297	26744	1553	50.2	14197	-	14197	13395	802		
250	28600	13.3	14100	8.9	9438	4.4	4662	11.0	11640	44.7	5205	15.4	16302	-	16302	12440	3862	31.9	5205	-	5205	3972	1233		
251	25662	13.0	12343	8.7	8263	4.3	4080	11.3	10752	44.6	4799	15.6	14832	-	14832	14832	-	32.4	4799	-	4799	4799	-		
252	23980	13.0	11534	8.7	7721	4.3	3813	10.0	8873	46.1	4101	14.3	12686	-	12686	12686	-	32.3	4101	-	4101	4101	-		
252A	14850	15.0	8257	10.0	5510	5.0	2747	11.0	6044	42.8	2584	16.0	8791	-	8791	8791	-	29.4	2584	-	2584	2584	-		
252B	5720	16.0	3392	10.7	2271	5.3	1121	10.0	2116	20.1	423	15.3	3237	-	3237	3237	-	13.1	423	-	423	423	-		
253	3450	11.7	1493	7.8	996	3.9	497	6.3	803	54.9	441	10.2	1300	-	1300	1300	-	33.9	441	-	441	441	-		
254	33530	14.7	18240	9.8	12171	4.9	6069	10.0	12406	41.1	5096	14.9	18475	-	18475	18475	-	27.6	5096	-	5096	5096	-		
255	49400	11.0	20105	7.3	13337	3.7	6768	12.0	21933	48.5	10621	15.7	28701	-	28701	28701	-	37.0	10621	-	10621	10621	-		
256	41650	11.7	18034	7.8	12036	3.9	5998	11.7	18034	26.7	4831	15.6	24032	1248	22784	22784	-	20.1	4831	250	4581	4581	-		
257	23500	12.3	10716	8.2	7144	4.1	3572	12.0	10434	45.7	4771	16.1	14006	-	14006	14006	-	34.1	4771	-	4771	4771	-		
258	21690	13.0	10433	8.7	6984	4.3	3449	12.7	10194	62.6	6377	17.0	13643	4538	9105	9105	-	46.7	6377	2116	4261	4261	-		
258A	12500	15.7	7263	10.5	4850	5.2	2413	14.0	6488	55.0	3563	19.2	8901	586	8315	8315	-	40.0	3563	235	3328	3328	-		
258B	13000	17.3	8333	11.5	5538	5.8	2795	13.0	6253	30.0	1872	18.8	9048	501	8547	8547	-	20.7	1872	103	1769	1769	-		
259	8500	17.0	5355	11.3	3561	5.7	1794	8.3	2610	4.5	119	14.0	4404	-	4404	4404	-	2.7	119	-	119	119	-		
260	38125	15.7	22150	10.5	14792	5.2	7358	9.7	13687	10.2	1411	14.9	21045	-	21045	21045	-	6.7	1411	-	1411	1411	-		
261	50000	12.7	23500	8.5	15700	4.2	7800	11.7	21650	16.6	3600	15.9	29450	8746	20704	20704	-	12.2	3600	1069	2531	2531	-		
262	42500	12.3	19380	8.2	12920	4.1	6460	11.7	18402	20.2	3697	15.8	24862	18135	6727	6727	-	14.9	3697	2697	1000	1000	-		
263	50000	14.7	27200	9.8	18150	4.9	9050	10.7	19800	36.0	7150	15.6	28850	28850	-	-	-	24.8	7150	7150	-	-	-		
264	22500	14.7	12240	9.8	8167	4.9	4073	11.3	9427	62.1	5850	16.2	13500	13500	-	-	-	43.3	5850	5850	-	-	-		
265	35400	21.0	27541	14.0	18372	7.0	9169	10.0	13098	65.3	8567	17.0	22267	22267	-	-	-	38.5	8567	8567	-	-	-		
265A	4875	21.0	3793	14.0	2530	7.0	1263	12.3	2223	39.9	887	19.3	3486	3486	-	-	-	25.4	887	887	-	-	-		
266	10800	13.3	5324	8.9	3564	4.4	1760	7.7	3078	16.9	518	12.1	4838	-	4838	4838	-	10.7	518	-	518	518	-		
TOTAL	944553		434983		290282		144701		413901		210407		558602	101857	456745	261751	194904		210407	28924	181483	74936	106527		

DREDGE RESERVE INVENTORY

Creek HUNKER

Gold Value \$20 ⁶⁷ per. oz.

Dredge No. 11

Δ No.	Area Sq.ft.	Muck						Dredge Section				Dredge						Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge		Gross Value									
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%cy	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	%cy	Dollars	Write off	On Hand	Write off	On Hand
267	35820	15.0	19916	10.0	13289	5.0	6627	8.7	11534	5.6	645	13.7	18161	18161	1-1-53			18161	18161	1-1-53			
268	51000	14.3	27030	9.5	17952	4.8	9078	10.0	18870	12.4	2346	14.8	27948	27948	-			2346	2346	-			
269	50000	13.3	24650	8.9	16500	4.4	8150	11.7	21650	17.8	3850	16.1	10385	10385	-			1342	1342	-			
270	50000	14.7	27200	9.8	18150	4.9	9050	11.3	20950	32.1	6700	16.2	11220	11220	-			2506	2506	-			
271	50000	16.3	30200	10.9	20200	5.4	10000	10.3	19050	48.1	9150	15.7	-	-	-			-	-	-			
272	38000	19.0	26752	12.7	17898	6.3	8854	7.0	9842	56.8	5586	13.3	-	-	-			-	-	-			
273	12500	23.7	10975	15.8	7312	7.9	3663	6.0	2775	38.9	1075	13.9	-	-	-			-	-	-			
274	10350	10.3	3943	6.9	2639	3.4	1304	10.7	4099	12.2	497	14.1	5403	5403	-			497	497	-			
275	35350	13.7	17922	9.1	11912	4.6	6010	10.3	13468	3.1	424	14.9	19478	19478	-			424	424	-			
276	50490	16.0	29940	10.7	20044	5.3	9896	8.7	16258	12.4	2020	14.0	26154	26154	-			2020	2020	-			
279	50000	16.7	30950	11.1	20600	5.6	10350	9.7	17950	72.0	12900	15.3	6754	6754	-			3096	3096	-			
280	37500	18.0	25013	12.0	16688	6.0	8325	8.3	11513	83.2	9563	14.3	-	-	-			-	-	-			
281	11250	17.3	7211	11.5	4792	5.8	2419	10.0	4162	56.1	2340	15.8	-	-	-			-	-	-			
282	12000	12.0	5328	8.0	3552	4.0	1776	10.0	4440	2.1	96	14.0	4076	4076	-			63	63	-			
283	37500	14.3	19875	9.5	13200	4.8	6675	6.7	9300	5.1	488	11.5	32	32	-			2	2	-			
284	48750	16.3	29445	10.9	19695	5.4	9750	6.7	12090	4.9	585	12.1	14112	14112	-			378	378	-			
285	48750	15.7	28324	10.5	18915	5.2	9409	9.3	16770	123.4	20670	14.5	3733	3733	-			2947	2947	-			
286	50000	16.3	30200	10.9	20200	5.4	10000	11.3	20950	145.0	30400	16.7	10787	10787	-			10595	10595	-			
287	50000	16.0	29650	10.7	19850	5.3	9800	12.7	23500	131.0	30800	18.0											
288	22500	15.7	13073	10.5	8730	5.2	4343	12.7	10575	45.8	4838	17.9											
289	3410	12.7	1603	8.5	1071	4.2	532	8.3	1047	12.1	126	12.5											
290	32700	13.0	15729	8.7	10530	4.3	5199	7.3	8829	11.3	1014	11.6											
291	50000	14.7	27200	9.8	18150	4.9	9050	6.7	12400	29.0	3600	11.6											
292	48750	15.3	27641	10.2	18427	5.1	9214	8.7	15698	145.8	22864	13.8											
293	47500	16.3	28690	10.9	19190	5.4	9500	8.7	15295	145.6	22278	14.1											
294	50000	16.3	30200	10.9	20200	5.4	10000	10.7	19800	109.2	21600	16.1											
295	52500	16.7	32497	11.1	21630	5.6	10867	10.0	19425	17.4	3360	15.6											
295A	31500	19.0	22176	12.7	14836	6.3	7340	9.7	11309	17.3	1953	16.0											
296	8556	12.0	3799	8.0	2533	4.0	1266	10.0	3166	11.8	376	14.0											
297	37200	11.7	16108	7.8	10751	3.9	5357	10.0	13764	16.4	2269	13.9											
298	50000	14.0	25950	9.3	17250	4.7	8700	7.7	14250	33.6	4800	12.4											
299	50000	14.7	27200	10.0	18500	4.7	8700	8.0	14800	44.2	6550	12.7											
300	47500	16.3	28690	10.9	19190	5.4	9500	7.0	12303	41.0	5035	12.4											
301	29727	17.3	19055	11.5	12664	5.8	6391	8.3	9126	22.2	2021	14.1											
302	37950	17.7	24895	11.8	16584	5.9	8311	9.3	13055	18.0	2353	15.2											
303	14040	16.7	8691	11.1	5785	5.6	2906	10.3	5349	16.7	899	15.9											
304	22770	18.0	15187	12.0	10132	6.0	5055	9.0	7582	18.3	1390	15.0											
305	16280	9.3	5600	6.2	3728	3.1	1872	14.7	8856	8.1	716	17.8											
306	41840	10.0	15481	6.7	10377	3.3	5104	13.0	20125	12.3	2469	16.3											
307	47500	10.3	18097	6.9	12112	3.4	5985	13.7	24082	23.2	5605	17.1											
TOTAL	1,471,483		832086		555758		276328		520007		256251		158243	158243	-			26861	26861	-			

DREDGE RESERVE

Creek HUNKER

Gold Value \$20.9

Δ No.	Area Sq.ft.	Muck						Dredge Section															
		Original		To Strip		To Dredge		Volume		Value													
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%Cr.	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	%Cr.	Dollars	Write off	On Hand	Write off	On Hand
267	35820	15.0	19916	10.0	13289	5.0	6627	8.7	11534	5.6	645	13.7	18161	1950	18161	1950	18161	3.6	645	1950	18161	1950	18161
268	51000	14.3	27030	9.5	17952	4.8	9078	10.0	18870	12.4	2346	14.8	27948	-	27948	-	27948	8.4	2346	-	2346	-	2346
269	50000	13.3	24650	8.9	16500	4.4	8150	11.7	21650	17.8	3850	16.1	29800	-	29800	19415	10385	12.9	3850	-	3850	2508	1342
270	50000	14.7	27200	9.8	18150	4.9	9050	11.3	20950	32.1	6700	16.2	30000	-	30000	18780	11220	22.3	6700	-	6700	4194	2506
271	50000	16.3	30200	10.9	20200	5.4	10000	10.3	19050	48.1	9150	15.7	29050	-	29050	29050	-	31.5	9150	-	9150	9150	-
272	38000	19.0	26752	12.7	17898	6.3	8854	7.0	9842	56.8	5586	13.3	18696	-	18696	18696	-	29.9	5586	-	5586	5586	-
273	12500	23.7	10975	15.8	7312	7.9	3663	6.0	2775	38.9	1075	13.9	6438	-	6438	6438	-	16.7	1075	-	1075	1075	-
274	10350	10.3	3943	6.9	2639	3.4	1304	10.7	4099	12.2	497	14.1	5403	-	5403	-	5403	9.2	497	-	497	-	497
275	35350	13.7	17922	9.1	11912	4.6	6010	10.3	13468	3.1	424	14.9	19478	-	19478	-	19478	2.2	424	-	424	-	424
276	50490	16.0	29940	10.7	20044	5.3	9896	8.7	16258	12.4	2020	14.0	26154	-	26154	-	26154	7.7	2020	-	2020	-	2020
279	50000	16.7	30950	11.1	20600	5.6	10350	9.7	17950	72.0	12900	15.3	28300	-	28300	21546	6754	45.6	12900	-	12900	9804	3096
280	37500	18.0	25013	12.0	16688	6.0	8325	8.3	11513	83.2	9563	14.3	19838	-	19838	19838	-	48.2	9563	-	9563	9563	-
281	11250	17.3	7211	11.5	4792	5.8	2419	10.0	4162	56.1	2340	15.8	6581	-	6581	6581	-	35.6	2340	-	2340	2340	-
282	12000	12.0	5328	8.0	3552	4.0	1776	10.0	4440	2.1	96	14.0	6216	-	6216	2140	4076	1.5	96	-	96	33	63
283	37500	14.3	19875	9.5	13200	4.8	6675	6.7	9300	5.1	488	11.5	15975	-	15975	15943	32	3.1	488	-	488	486	2
284	48750	16.3	29445	10.9	19695	5.4	9750	6.7	12090	4.9	585	12.1	21840	-	21840	7728	14112	2.7	585	-	585	207	378
285	48750	15.7	28324	10.5	18915	5.2	9409	9.3	16770	123.4	20670	14.5	26179	-	26179	22446	3733	79.0	20670	-	20670	17723	2947
286	50000	16.3	30200	10.9	20200	5.4	10000	11.3	20950	145.0	30400	16.7	30950	-	30950	20163	10787	98.2	30400	-	30400	19805	10595
287	50000	16.0	29650	10.7	19850	5.3	9800	12.7	23500	131.0	30800	18.0	33300	2331	30969	30969	-	92.5	30800	2156	28644	28644	-
288	22500	15.7	13073	10.5	8730	5.2	4343	12.7	10573	45.8	4838	17.9	14918	-	14918	14918	-	32.4	4838	-	4838	4838	-
289	3410	12.7	1603	8.5	1071	4.2	532	8.3	1047	12.1	126	12.5	1579	-	1579	1579	-	8.0	126	-	126	126	-
290	32700	13.0	15729	8.7	10530	4.3	5199	7.3	8829	11.3	1014	11.6	14028	-	14028	14028	-	7.2	1014	-	1014	1014	-
291	50000	14.7	27200	9.8	18150	4.9	9050	6.7	12400	29.0	3600	11.6	21450	1070	20380	20380	-	16.8	3600	180	3420	3420	-
292	48750	15.3	27641	10.2	18427	5.1	9214	8.7	15698	145.8	22864	13.8	24912	23667	1245	1245	-	91.8	22864	21724	1140	1140	-
293	47500	16.3	28690	10.9	19190	5.4	9500	8.7	15295	145.6	22278	14.1	24795	24795	-	-	-	89.8	22278	22278	-	-	-
294	50000	16.3	30200	10.9	20200	5.4	10000	10.7	19800	109.2	21600	16.1	29800	29800	-	-	-	72.5	21600	21600	-	-	-
295	52500	16.7	32497	11.1	21630	5.6	10867	10.0	19425	17.4	3360	15.6	30292	30292	-	-	-	11.1	3360	3360	-	-	-
295A	31500	19.0	22176	12.7	14836	6.3	7340	9.7	11309	17.3	1953	16.0	18649	18649	-	-	-	10.5	1953	1953	-	-	-
296	8556	12.0	3799	8.0	2533	4.0	1266	10.0	3166	11.8	376	14.0	4432	-	4432	4432	-	8.5	376	-	376	376	-
297	37200	11.7	16108	7.8	10751	3.9	5357	10.0	13764	16.4	2269	13.9	19121	-	19121	19121	-	11.9	2269	-	2269	2269	-
298	50000	14.0	25950	9.3	17250	4.7	8700	7.7	14250	33.6	4800	12.4	22950	920	22030	22030	-	20.9	4800	192	4608	4608	-
299	50000	14.7	27200	10.0	18500	4.7	8700	8.0	14800	44.2	6550	12.7	23500	7050	16450	16450	-	27.9	6550	1950	4600	4600	-
300	47500	16.3	28690	10.9	19190	5.4	9500	7.0	12303	41.0	5035	12.4	21803	17440	4363	4363	-	23.1	5035	4000	1035	1035	-
301	29727	17.3	19055	11.5	12664	5.8	6391	8.3	9126	22.2	2021	14.1	15517	9300	6217	6217	-	13.0	2021	1200	821	821	-
302	37950	17.7	24895	11.8	16584	5.9	8311	9.3	13055	18.0	2353	15.2	21366	21366	-	-	-	11.0	2353	2353	-	-	-
303	14040	16.7	8691	11.1	5785	5.6	2906	10.3	5349	16.7	899	15.9	8255	8255	-	-	-	10.9	899	899	-	-	-
304	22770	18.0	15187	12.0	10132	6.0	5055	9.0	7582	18.3	1390	15.0	12637	12637	-	-	-	11.0	1390	1390	-	-	-
305	16280	9.3	5600	6.2	3728	3.1	1872	14.7	8856	8.1	716	17.8	10728	10728	-	-	-	6.7	716	716	-	-	-
306	41840	10.0	15481	6.7	10377	3.3	5104	13.0	20125	12.3	2469	16.3	25229	23969	1260	1260	-	9.8	2469	2344	125	125	-
307	47500	10.3	18097	6.9	12112	3.4	5985	13.7	24082	23.2	5605	17.1	30067	30067	-	-	-	18.6	5605	5605	-	-	-
TOTAL	1,471,483		832086		555758		276328		520007		256251		796535	272336	523999	365756	158243		256251	93900	162351	135490	26861

DREDGE RESERVE INVENTORY

Creek HUNKER

Gold Value \$20.⁶⁷ per. oz.

Dredge No. 11

Δ No.	Area Sq. ft.	Muck						Dredge Section				Dredge					Reserve						
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge					Gross Value						
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds	%c.v.	Dollars	Dep	Cu.Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand
308	50000	12.7	23500	8.5	15700	4.2	7800	11.0	20350	37.9	7700	15.2	28150	28150	-			1950	7700	7700	-		
309	73370	15.3	41601	10.2	27734	5.1	13867	11.0	29862	32.0	9538	16.1	37829	37829	-				8251	8251	-		
310	13000	17.0	8190	11.3	5447	5.7	2743	11.7	5629	11.3	637	17.4											
311	39200	11.7	16973	7.8	11328	3.9	5645	15.0	21795	12.5	2744	18.9											
312	50000	10.3	19050	6.9	12750	3.4	6300	16.3	30200	16.3	4900	19.7											
313	92000	8.3	28244	5.5	18676	2.8	9568	16.7	56948	21.2	12052	19.5											
314	16750	16.0	9933	10.7	6650	5.3	3283	16.7	10368	7.2	754	22.0											
315	45875	14.0	23809	9.3	15827	4.7	7982	18.0	30599	75.8	23213	22.7											
316	50000	13.7	25350	9.3	17200	4.4	8150	14.3	26500	101.4	26850	18.7											
317	63750	12.3	29070	8.2	19380	4.1	9690	13.0	30664	116.6	35764	17.1											
318	10500	12.0	4662	8.0	3108	4.0	1554	16.3	6342	7.7	494	20.3											
319	45000	14.7	24480	9.8	16335	4.9	8145	16.7	27855	82.3	22905	21.6											
320	50000	18.0	33350	12.0	22250	6.0	11100	10.0	18500	150.6	27850	16.0											
321	43750	16.0	25944	10.7	17369	5.3	8575	10.0	16187	156.0	25244	15.3											
321A	46805	15.0	26023	10.0	17364	5.0	8659	7.7	13339	41.0	5476	12.7											
322	17850	15.0	9925	10.0	6623	5.0	3302	10.3	6801	11.5	785	15.3											
323	50000	14.7	27200	9.8	18150	4.9	9050	13.7	25350	10.7	2700	18.6											
324	50000	15.0	27800	10.0	18550	5.0	9250	13.0	24050	22.1	5300	18.0											
325	43750	13.7	22181	9.1	14743	4.6	7438	11.7	18944	16.1	3063	16.3											
326	50000	13.3	24650	8.9	16500	4.4	8150	13.0	24050	10.3	2500	17.4											
327	50000	12.0	22200	8.0	14800	4.0	7400	13.7	25350	6.4	1600	17.7											
328	46172	11.7	19992	7.8	13343	3.9	6649	11.7	19992	5.8	1154	15.6											
329	50000	22.3	41300	14.9	27600	7.4	13700	15.0	27800	17.5	4850	22.4											
330	48180	17.0	30353	11.3	20187	5.7	10166	11.7	20862	12.7	2650	17.4											
331	30360	21.0	23620	14.0	15757	7.0	7863	10.3	11567	72.3	8349	17.3											
332	41200	33.3	50799	22.3	34031	11.0	16768	11.3	17263	18.1	3131	22.3											
333	46870	31.7	55025	22.0	38199	9.7	16826	13.7	23763	3.7	891	23.4											
334	29146	24.7	26669	20.0	21598	4.7	5071	16.0	17284	44.2	7636	20.7											
335	67045	26.7	66308	21.0	52162	5.7	14146	17.0	42238	42.7	18035	22.7											
336	16500	25.0	15279	18.0	11005	7.0	4274	27.3	16681	22.0	3663	34.3											
337	45150	27.3	45647	20.3	33953	7.0	11694	22.7	37971	21.9	8308	29.7											
338	49000	20.0	36309	16.7	30331	3.3	5978	25.7	46648	24.2	11270	29.0											
339	53762	26.3	52364	19.3	38440	7.0	13924	17.7	35268	11.0	3871	24.7											
340	12350	32.0	14635	31.0	14178	1.0	457	23.0	10522	22.5	2371	24.0											
341	43250	23.7	37973	18.7	29972	5.0	8001	25.7	41174	55.9	23009	30.7											
342	43500	19.7	31755	15.0	24186	4.7	7569	29.0	46719	51.8	24186	33.7											
343	36750	21.0	28591	13.7	18668	7.3	9923	20.3	27636	72.4	19992	27.6											
344	111952	19.0	78814	12.7	52729	6.3	26085	21.7	90009	32.1	28884	28.0											
345	25200	32.3	30139	31.3	29207	1.0	932	18.3	17086	31.0	5292	19.3											
346	73370	24.0	65226	19.0	51653	5.0	13573	21.0	57082	70.7	40354	26.0											
TOTAL	1821357		1224933		873683		351250		1077248		439965		65979	65979	-				15951	15951	-		

DREDGE RESERVE

Creek HUNKER

Gold Value \$20.65

Δ No.	Area Sq. ft.	Muck						Dredge Section					Total to Dredge										Gross Value						
		Original		To Strip		To Dredge		Volume		Value			Total to Dredge		Gross Value		Gross Value		Gross Value		Gross Value		Gross Value						
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%c.v.	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand
308	50000	12.7	23500	8.5	15700	4.2	7800	11.0	20350	37.9	7700	15.2	28150	1948	28150	1948	28150	1948	7700	1948	7700	1948	7700	1948	7700	1948	7700	1948	7700
309	73370	15.3	41601	10.2	27734	5.1	13867	11.0	29862	32.0	9538	16.1	43729	-	43729	5900	37829	-	9538	-	9538	-	1287	-	8251	-	8251	-	8251
310	13000	17.0	8190	11.3	5447	5.7	2743	11.7	5629	11.3	637	17.4	8372	-	8372	8372	-	637	-	637	-	637	-	637	-	637	-	637	
311	39200	11.7	16973	7.8	11328	3.9	5645	15.0	21795	12.5	2744	18.9	27440	-	27440	27440	-	2744	-	2744	-	2744	-	2744	-	2744	-	2744	
312	50000	10.3	19050	6.9	12750	3.4	6300	16.3	30200	16.3	4900	19.7	36500	-	36500	36500	-	4900	-	4900	-	4900	-	4900	-	4900	-	4900	
313	92000	8.3	28244	5.5	18676	2.8	9568	16.7	56948	21.2	12052	19.5	66516	-	66516	66516	-	12052	-	12052	-	12052	-	12052	-	12052	-	12052	
314	16750	16.0	9933	10.7	6650	5.3	3283	16.7	10368	7.2	754	22.0	13651	-	13651	13651	-	754	-	754	-	754	-	754	-	754	-	754	
315	45875	14.0	23809	9.3	15827	4.7	7982	18.0	30599	75.8	23213	22.7	38581	-	38581	38581	-	23213	-	23213	-	23213	-	23213	-	23213	-	23213	
316	50000	13.7	25350	9.3	17200	4.4	8150	14.3	26500	101.4	26850	18.7	34650	-	34650	34650	-	26850	-	26850	-	26850	-	26850	-	26850	-	26850	
317	63750	12.3	29070	8.2	19380	4.1	9690	13.0	30664	116.6	35764	17.1	40354	19053	21301	21301	-	35764	14388	21376	21376	21376	-	21376	-	21376	-	21376	
318	10500	12.0	4662	8.0	3108	4.0	1554	16.3	6342	7.7	494	20.3	7896	7896	-	-	-	494	494	-	-	-	-	-	-	-	-	-	
319	45000	14.7	24480	9.8	16335	4.9	8145	16.7	27855	82.3	22905	21.6	36000	20720	15280	15280	-	22905	13183	9722	9722	9722	-	9722	-	9722	-	9722	
320	50000	18.0	33350	12.0	22250	6.0	11100	10.0	18500	150.6	27850	16.0	29600	28117	1483	1483	-	27850	26457	1393	1393	1393	-	1393	-	1393	-	1393	
321	43750	16.0	25944	10.7	17369	5.3	8575	10.0	16187	156.0	25244	15.3	24762	24408	354	354	-	25244	24884	360	360	360	-	360	-	360	-	360	
321A	46805	15.0	26023	10.0	17364	5.0	8659	7.7	13339	41.0	5476	12.7	21998	21998	-	-	-	5476	5476	-	-	-	-	-	-	-	-	-	
322	17850	15.0	9925	10.0	6623	5.0	3302	10.3	6801	11.5	785	15.3	10103	10103	-	-	-	785	785	-	-	-	-	-	-	-	-	-	
323	50000	14.7	27200	9.8	18150	4.9	9050	13.7	25350	10.7	2700	18.6	34400	34400	-	-	-	2700	2700	-	-	-	-	-	-	-	-	-	
324	50000	15.0	27800	10.0	18550	5.0	9250	13.0	24050	22.1	5300	18.0	33300	33300	-	-	-	5300	5300	-	-	-	-	-	-	-	-	-	
325	43750	13.7	22181	9.1	14743	4.6	7438	11.7	18944	16.1	3063	16.3	26382	26382	-	-	-	3063	3063	-	-	-	-	-	-	-	-	-	
326	50000	13.3	24650	8.9	16500	4.4	8150	13.0	24050	10.3	2500	17.4	32200	32200	-	-	-	2500	2500	-	-	-	-	-	-	-	-	-	
327	50000	12.0	22200	8.0	14800	4.0	7400	13.7	25350	6.4	1600	17.7	23208	23208	-	-	-	1133	1133	-	-	-	-	-	-	-	-	-	
328	46172	11.7	19992	7.8	13343	3.9	6649	11.7	19992	5.8	1154	15.6	24083	24083	-	-	-	1045	1045	-	-	-	-	-	-	-	-	-	
329	50000	22.3	41300	14.9	27600	7.4	13700	15.0	27800	17.5	4850	22.4	41500	41500	-	-	-	4850	4850	-	-	-	-	-	-	-	-	-	
330	48180	17.0	30353	11.3	20187	5.7	10166	11.7	20862	12.7	2650	17.4	28992	28992	-	-	-	2477	2477	-	-	-	-	-	-	-	-	-	
331	30360	21.0	23620	14.0	15757	7.0	7863	10.3	11567	72.3	8349	17.3	8484	8484	-	-	-	3643	3643	-	-	-	-	-	-	-	-	-	
332	41200	33.3	50799	22.3	34031	11.0	16768	11.3	17263	18.1	3131	22.3	32475	32475	-	-	-	2987	2987	-	-	-	-	-	-	-	-	-	
333	46870	31.7	55025	22.0	38199	9.7	16826	13.7	23763	3.7	891	23.4	20848	20848	-	-	-	457	457	-	-	-	-	-	-	-	-	-	
334	29146	24.7	26669	20.0	21598	4.7	5071	16.0	17284	44.2	7636	20.7	20415	20415	-	-	-	6973	6973	-	-	-	-	-	-	-	-	-	
335	67045	26.7	66308	21.0	52162	5.7	14146	17.0	42238	42.7	18035	22.7	23937	23937	-	-	-	7652	7652	-	-	-	-	-	-	-	-	-	
336	16500	25.0	15279	18.0	11005	7.0	4274	27.3	16681	22.0	3663	34.3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
337	45150	27.3	45647	20.3	33953	7.0	11694	22.7	37971	21.9	8308	29.7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
338	49000	20.0	36309	16.7	30331	3.3	5978	25.7	46648	24.2	11270	29.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
339	53762	26.3	52364	19.3	38440	7.0	13924	17.7	35268	11.0	3871	24.7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
340	12350	32.0	14635	31.0	14178	1.0	457	23.0	10522	22.5	2371	24.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
341	43256	23.7	37973	18.7	29972	5.0	8001	25.7	41174	55.9	23009	30.7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
342	43500	19.7	31755	15.0	24186	4.7	7569	29.0	46719	51.8	24186	33.7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
343	36750	21.0	28591	13.7	18668	7.3	9923	20.3	27636	72.4	19992	27.6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
344	111952	19.0	78814	12.7	52729	6.3	26085	21.7	90009	32.1	28884	28.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
345	25200	32.3	30139	31.3	29207	1.0	932	18.3	17086	31.0	5292	19.3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
346	73370	24.0	65226	19.0	51653	5.0	13573	21.0	57082	70.7	40354	26.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
TOTAL	1821357		1224933		873683		351250		1077248		439965		818526	482519	336007	270028	65979		251686	130447	121239	105288	15951						

DREDGE RESERVE

Creek HUNKER

Gold Value \$20.6

Δ No.	Area Sq. ft.	Muck						Dredge Section						Total to 8.0000									
		Original		To Strip		To Dredge		Volume		Value		Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	%cy	Dollars	Write off	On Hand	Write off	On Hand
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	%cy	Dollars												
308	50000	12.7	23500	8.5	15700	4.2	7800	11.0	20350	37.9	7700	15.2	28150	-	28150	-	28150	27.4	7700	-	7700	-	7700
309	73370	15.3	41601	10.2	27734	5.1	13867	11.0	29862	32.0	9538	16.1	43729	-	43729	-	43729	21.8	9538	-	9538	-	9538
310	13000	17.0	8190	11.3	5447	5.7	2743	11.7	5629	11.3	637	17.4	8372	-	8372	-	8372	7.6	637	-	637	-	637
311	39200	11.7	16973	7.8	11328	3.9	5645	15.0	21795	12.5	2744	18.9	27440	-	27440	-	27440	10.0	2744	-	2744	-	2744
312	50000	10.3	19050	6.9	12750	3.4	6300	16.3	30200	16.3	4900	19.7	36500	-	36500	-	36500	13.4	4900	-	4900	-	4900
313	92000	8.3	29244	5.5	18676	2.8	9568	16.7	56948	21.2	12052	19.5	66516	-	66516	-	66516	18.1	12052	-	12052	-	12052
314	16750	16.0	9933	10.7	6650	5.3	3283	16.7	10368	7.2	754	22.0	13651	-	13651	-	13651	5.5	754	-	754	-	754
315	45875	14.0	23809	9.3	15827	4.7	7982	18.0	30599	75.8	23213	22.7	38581	-	38581	-	38581	60.2	23213	-	23213	-	23213
316	50000	13.7	25350	9.3	17200	4.4	8150	14.3	26500	101.4	26850	18.7	34650	-	34650	-	34650	77.5	26850	-	26850	-	26850
317	63750	12.3	29070	8.2	19380	4.1	9690	13.0	30664	116.6	35764	17.1	40354	-	40354	-	40354	88.6	35764	-	35764	-	35764
318	10500	12.0	4662	8.0	3108	4.0	1554	16.3	6342	7.7	494	20.3	7896	-	7896	-	7896	6.3	494	-	494	-	494
319	45000	14.7	24480	9.8	16335	4.9	8145	16.7	27855	82.3	22905	21.6	36000	-	36000	-	36000	63.6	22905	-	22905	-	22905
320	50000	18.0	33350	12.0	22250	6.0	11100	10.0	18500	150.6	27850	16.0	29600	-	29600	-	29600	94.1	27850	-	27850	-	27850
321	43750	16.0	25944	10.7	17369	5.3	8575	10.0	16187	156.0	25244	15.3	24762	-	24762	-	24762	101.9	25244	-	25244	-	25244
321A	46805	15.0	26023	10.0	17364	5.0	8659	7.7	13339	41.0	5476	12.7	21998	-	21998	-	21998	24.9	5476	-	5476	-	5476
322	17850	15.0	9925	10.0	6623	5.0	3302	10.3	6801	11.5	785	15.3	10103	-	10103	-	10103	7.8	785	-	785	-	785
323	50000	14.7	27200	9.8	18150	4.9	9050	13.7	25350	10.7	2700	18.6	34400	-	34400	-	34400	7.8	2700	-	2700	-	2700
324	50000	15.0	27800	10.0	18550	5.0	9250	13.0	24050	22.1	5300	18.0	33300	-	33300	-	33300	15.9	5300	-	5300	-	5300
325	43750	13.7	22181	9.1	14743	4.6	7438	11.7	18944	16.1	3063	16.3	26382	-	26382	-	26382	11.6	3063	-	3063	-	3063
326	50000	13.3	24650	8.9	16500	4.4	8150	13.0	24050	10.3	2500	17.4	32200	-	32200	-	32200	7.8	2500	-	2500	-	2500
327	50000	12.0	22200	8.0	14800	4.0	7400	13.7	25350	6.4	1600	17.7	32750	-	32750	9542	23208	4.9	1600	-	1600	467	1133
328	46172	11.7	19992	7.8	13343	3.9	6649	11.7	19992	5.8	1154	15.6	26641	-	26641	2558	24083	4.3	1154	-	1154	109	1045
329	50000	22.3	41300	14.9	27600	7.4	13700	15.0	27800	17.5	4850	22.4	41500	-	41500	-	41500	11.7	4850	-	4850	-	4850
330	48180	17.0	30353	11.3	20187	5.7	10166	11.7	20862	12.7	2650	17.4	31028	-	31028	2036	28992	8.5	2650	-	2650	173	2477
331	30360	21.0	23620	14.0	15757	7.0	7863	10.3	11567	72.3	8349	17.3	19430	-	19430	10946	8484	43.0	8349	-	8349	4706	3643
332	41200	33.3	50799	22.3	34031	11.0	16768	11.3	17263	18.1	3131	22.3	34031	-	34031	1556	32475	9.2	3131	-	3131	144	2987
333	46870	31.7	55025	22.0	38199	9.7	16826	13.7	23763	3.7	891	23.4	40589	-	40589	19741	20848	2.2	891	-	891	434	457
334	29146	24.7	26669	20.0	21598	4.7	5071	16.0	17284	44.2	7636	20.7	22355	-	22355	1940	20415	34.2	7636	-	7636	663	6973
335	67045	26.7	66308	21.0	52162	5.7	14146	17.0	42238	42.7	18035	22.7	56384	-	56384	32447	23937	32.0	18035	-	18035	10383	7652
336	16500	25.0	15279	18.0	11005	7.0	4274	27.3	16681	22.0	3663	34.3	20955	20955	-	-	-	17.5	3663	3663	-	-	-
337	45150	27.3	45647	20.3	33953	7.0	11694	22.7	37971	21.9	8308	29.7	49665	24832	24833	24833	-	16.7	8308	4154	4154	4154	-
338	49000	20.0	36309	16.7	30331	3.3	5978	25.7	46648	24.2	11270	29.0	52626	42100	10526	10526	-	21.4	11270	9016	2254	2254	-
339	53762	26.3	52364	19.3	38440	7.0	13924	17.7	35268	11.0	3871	24.7	49192	24596	24596	24596	-	7.9	3871	1935	1936	1936	-
340	12350	32.0	14635	31.0	14178	1.0	457	23.0	10522	22.5	2371	24.0	10979	10979	-	-	-	21.6	2371	2371	-	-	-
341	43250	23.7	37973	18.7	29972	5.0	8001	25.7	41174	55.9	23009	30.7	49175	49175	-	-	-	46.8	23009	23009	-	-	-
342	43500	19.7	31755	15.0	24186	4.7	7569	29.0	46719	51.8	24186	33.7	54288	54288	-	-	-	44.6	24186	24186	-	-	-
343	36750	21.0	28591	13.7	18668	7.3	9923	20.3	27636	72.4	19992	27.6	37559	37559	-	-	-	53.2	19992	19992	-	-	-
344	111952	19.0	78814	12.7	52729	6.3	26085	21.7	90009	32.1	28884	28.0	116094	116094	-	-	-	24.9	28884	28884	-	-	-
345	25200	32.3	30139	31.3	29207	1.0	932	18.3	17086	31.0	5292	19.3	18018	18018	-	-	-	29.4	5292	5292	-	-	-
346	73370	24.0	65226	19.0	51653	5.0	13573	21.0	57082	70.7	40354	26.0	70655	70655	-	-	-	57.1	40354	40354	-	-	-
TOTAL	1821357		1224933		873683		351250		1077248		439965		1428498	469251	959247	140721	818526		439965	162856	277109	25423	251686

DREDGE RESERVE INVENTORY

10

Creek HUNKER

Gold Value \$20.67 per oz.

Dredge No. 11

Δ No	Area Sq. ft.	Muck						Dredge Section					Dredge					Reserve					
		Original		To Strip		To Dredge		Volume		Value			Total To Dredge					Gross Value					
		Dep	Cu Yds	Dep	Cu Yds	Dep	Cu Yds	Dep	Cu Yds	% Cr	Dollars	Dep	Cu Yds	Write off	On Hand	Write off	On Hand	% Cr	Dollars	Write off	On Hand	Write off	On Hand
347	38582	21.7	31020	14.0	20024	7.7	10996	17.7	25310	65.0	16436	25.4	1949	1949	1950	1950	1951		1949	1949	1950	1950	1951
351	29700	18.7	20582	12.5	13751	6.2	6831	10.0	10989	199.1	21889	16.2	17820	4500	13320	13320	-		21889	5527	16362	16362	-
352	37500	26.7	32087	17.8	19712	8.9	12375	14.0	19462	1424	27712	22.9	31837	23913	7924	7924	-		27712	20840	6872	6872	-
353	56500	18.0	37685	12.0	25142	6.0	12543	18.3	38307	107.8	41302	24.3	50850	50850	-	-	-		41302	41302	-	-	-
353A	70840	15.3	40166	10.2	26777	5.1	13389	13.7	35916	145.3	52209	18.8	49305	49305	-	-	-		52209	52209	-	-	-
354	42000	26.0	40446	17.3	26922	8.7	13524	20.0	31122	99.8	31080	28.7	44646	44646	-	-	-		31080	31080	-	-	-
354A	5865	28.0	6082	18.7	4064	9.3	2018	22.3	4844	2.3	111	31.6	6862	6862	-	-	-		111	111	-	-	-
355	34787	20.0	25777	13.3	17150	6.7	8627	10.3	13254	9.0	1183	17.0	21881	21881	-	-	-		1183	1183	-	-	-
356	50600	19.7	36938	13.1	24592	6.6	12346	15.7	29399	4.2	1214	22.3	41745	41745	-	-	-		1214	1214	-	-	-
357	25932	23.0	22094	15.3	14703	7.7	7391	18.0	17297	5.1	882	25.7	24688	24688	-	-	-		882	882	-	-	-
358	6000	25.0	5556	16.7	3714	8.3	1842	5.0	1110	18.6	204	13.3	2952	2952	-	-	-		204	204	-	-	-
359	37950	27.3	38367	18.2	25578	9.1	12789	7.0	9829	17.0	1670	16.1	22618	22618	-	-	-		1670	1670	-	-	-
360	30000	25.7	28560	17.1	18990	8.6	9570	14.7	16320	9.9	1620	23.3	25890	25890	-	-	-		1620	1620	-	-	-
386	44275	16.3	26742	4.6	7571	11.7	19171	13.7	22447	44.1	9918	25.4											
387	375	16.0	222	6.0	83	10.0	139	13.0	180	32.0	58	23.0											
388	1575	17.3	1010	7.3	427	10.0	583	14.0	817	19.4	159	24.0											
391	82225	21.3	64876	3.0	9127	18.3	55749	9.3	28285	27.9	7894	27.6											
392	36000	18.7	24948	6.4	8532	12.3	16416	12.0	15984	25.9	4140	24.3											
393	46410	19.7	33879	10.0	17218	9.7	16661	14.0	24086	18.8	4548	23.7											
394	34155	18.7	23669	11.4	14447	7.3	9222	16.7	21142	24.5	5192	24.0											
395	43520	22.3	35947	16.0	25807	6.3	10140	17.3	27896	22.1	6180	23.6											
396	18000	22.0	14670	13.0	8676	9.0	5994	13.3	8874	24.3	2160	22.3											
397	17100	24.0	15202	17.7	11218	6.3	3984	11.7	7404	20.1	1488	18.0											
398	48070	21.3	37927	1.6	2836	19.7	35091	7.0	12450	3.2	385	26.7											
399	55000	19.3	39325	9.0	18370	10.3	20955	10.3	20955	72.4	15180	20.6											
400	51520	20.3	38743	14.0	26739	6.3	12004	14.7	28027	64.0	17929	21.0											
401	50000	22.7	42050	21.7	40200	1.0	1850	18.3	33900	64.9	22000	19.3											
402	50000	25.7	47600	22.0	40750	3.7	6850	18.3	33900	26.6	9000	22.0											
403	50000	32.3	59800	26.3	48700	6.0	11100	15.3	28350	22.0	6250	21.3											
404	22500	31.0	25830	25.0	20835	6.0	4995	12.7	10575	11.3	1192	18.7											
405	57557	13.7	29181	5.0	10648	8.7	18533	14.3	30505	22.9	6964	23.0											
406	50000	18.0	33350	11.0	20400	7.0	12950	12.0	22200	64.8	14400	19.0											
407	50000	21.3	39450	18.6	34450	2.7	5000	15.3	28350	70.3	19950	18.0											
408	50000	25.0	46300	24.3	45000	0.7	1300	17.3	32050	75.0	24050	18.0											
409	50000	27.7	51300	25.4	47050	2.3	4250	17.7	32800	50.4	16550	20.0											
410	50000	32.0	59250	27.0	50000	5.0	9250	15.7	29050	40.3	11700	20.7											
411	32500	38.0	45727	29.3	35262	8.7	10465	10.0	12025	39.9	4910	18.7											
412	37317	13.0	17949	5.0	6903	8.0	11046	18.3	25301	25.2	6381	26.3											
413	51865	17.7	34023	6.4	12292	11.3	21731	15.3	29407	52.5	15456	26.6											
414	50600	21.7	40682	14.0	26261	7.7	14421	14.7	27526	66.2	18216	22.4											
TOTAL	1596820		1295012		830921		464091		847645		449662		341094	319850	21244	21244	-		181076	157842	23234	23234	-

DREDGE RESERVE

Creek HUNKER

Gold Value \$20.9

Δ No	Area Sq. ft.	Muck						Dredge Section															
		Original			To Strip			To Dredge			Volume			Value									
		Dep	Cu. Yds	Dep	Cu. Yds	Dep	Cu. Yds	Dep	Cu. Yds	%/x	Dollars	Dep	Cu. Yds	Write off	On Hand	Write off	On Hand	%/x	Dollars	Write off	On Hand	Write off	On Hand
347	38582	21.7	31020	14.0	20024	7.7	10996	17.7	25310	65.0	16436	25.4	36306	1925	36306	36306	—	16436	—	16436	16436	—	—
351	29700	18.7	20582	12.5	13751	6.2	6831	10.0	10989	199.1	21889	16.2	17820	—	17820	—	17820	—	21889	—	21889	—	21889
352	37500	26.7	32087	17.8	19712	8.9	12375	14.0	19462	142.4	27712	22.9	31837	—	31837	—	31837	—	27712	—	27712	—	27712
353	56500	18.0	37685	12.0	25142	6.0	12543	18.3	38307	107.8	41302	24.3	50850	—	50850	—	50850	—	41302	—	41302	—	41302
353A	70840	15.3	40166	10.2	26777	5.1	13389	13.7	35916	145.3	52209	18.8	49305	—	49305	—	49305	—	52209	—	52209	—	52209
354	42000	26.0	40446	17.3	26922	8.7	13524	20.0	31122	99.8	31080	29.7	44646	—	44646	—	44646	—	31080	—	31080	—	31080
354A	5865	28.0	6082	18.7	4064	9.3	2018	22.3	4844	2.3	111	31.6	6862	—	6862	—	6862	—	111	—	111	—	111
355	34787	20.0	25777	13.3	17150	6.7	8627	10.3	13254	9.0	1183	17.0	21881	—	21881	—	21881	—	1183	—	1183	—	1183
356	50600	19.7	36938	13.1	24592	6.6	12346	15.7	29399	4.2	1214	22.3	41745	—	41745	—	41745	—	1214	—	1214	—	1214
357	25932	23.0	22094	15.3	14703	7.7	7391	18.0	17297	5.1	882	25.7	24688	—	24688	—	24688	—	882	—	882	—	882
358	6000	25.0	5556	16.7	3714	8.3	1842	5.0	1110	18.6	204	13.3	2952	—	2952	—	2952	—	204	—	204	—	204
359	37950	27.3	38367	18.2	25578	9.1	12789	7.0	9829	17.0	1670	16.1	22618	—	22618	—	22618	—	1670	—	1670	—	1670
360	30000	25.7	28560	17.1	18990	8.6	9570	14.7	16320	9.9	1620	23.3	25890	—	25890	—	25890	—	1620	—	1620	—	1620
386	44275	16.3	26742	4.6	7571	11.7	19171	13.7	22447	44.1	9918	25.4	41618	41618	—	—	—	9918	9918	—	—	—	—
387	375	16.0	222	6.0	83	10.0	139	13.0	180	32.0	58	23.0	319	319	—	—	—	58	58	—	—	—	—
388	1575	17.3	1010	7.3	427	10.0	583	14.0	817	19.4	159	24.0	1400	1400	—	—	—	159	159	—	—	—	—
391	82225	21.3	64876	3.0	9127	18.3	55749	9.3	28285	27.9	7894	27.6	76277	76277	—	—	—	7165	7165	—	—	—	—
392	36000	18.7	24948	6.4	8532	12.3	16416	12.0	15984	25.9	4140	24.3	32400	32400	—	—	—	4140	4140	—	—	—	—
393	46410	19.7	33879	10.0	17218	9.7	16661	14.0	24086	18.8	4548	23.7	40747	40747	—	—	—	4548	4548	—	—	—	—
394	34155	18.7	23669	11.4	14447	7.3	9222	16.7	21142	24.5	5192	24.0	23617	23617	—	—	—	4038	4038	—	—	—	—
395	43520	22.3	35947	16.0	25807	6.3	10140	17.3	27896	22.1	6180	23.6	—	—	—	—	—	—	—	—	—	—	—
396	18000	22.0	14670	13.0	8676	9.0	5994	13.3	8874	24.3	2160	22.3	—	—	—	—	—	—	—	—	—	—	—
397	17100	24.0	15202	17.7	11218	6.3	3984	11.7	7404	20.1	1488	18.0	—	—	—	—	—	—	—	—	—	—	—
398	48070	21.3	37927	1.6	2836	19.7	35091	7.0	12450	3.2	385	26.7	20017	20017	—	—	—	162	162	—	—	—	—
399	55000	19.3	39325	9.0	18370	10.3	20955	10.3	20955	72.4	15180	20.6	39967	39967	—	—	—	14477	14477	—	—	—	—
400	51520	20.3	38743	14.0	26739	6.3	12004	14.7	28027	64.0	17929	21.0	40031	40031	—	—	—	17929	17929	—	—	—	—
401	50000	22.7	42050	21.7	40200	1.0	1850	18.3	33900	64.9	22000	19.3	21807	21807	—	—	—	13420	13420	—	—	—	—
402	50000	25.7	47600	22.0	40750	3.7	6850	18.3	33900	26.6	9000	22.0	—	—	—	—	—	—	—	—	—	—	—
403	50000	32.3	59800	26.3	48700	6.0	11100	15.3	28350	22.0	6250	21.3	—	—	—	—	—	—	—	—	—	—	—
404	22500	31.0	25830	25.0	20835	6.0	4995	12.7	10575	11.3	1192	18.7	—	—	—	—	—	—	—	—	—	—	—
405	57557	13.7	29181	5.0	10648	8.7	18533	14.3	30505	22.9	6964	23.0	7543	7543	—	—	—	1071	1071	—	—	—	—
406	50000	18.0	33350	11.0	20400	7.0	12950	12.0	22200	64.8	14400	19.0	32915	32915	—	—	—	13486	13486	—	—	—	—
407	50000	21.3	39450	18.6	34450	2.7	5000	15.3	28350	70.3	19950	18.0	24069	24069	—	—	—	14398	14398	—	—	—	—
408	50000	25.0	46300	24.3	45000	0.7	1300	17.3	32050	75.0	24050	18.0	23907	23907	—	—	—	17240	17240	—	—	—	—
409	50000	27.7	51300	25.4	47050	2.3	4250	17.7	32800	50.4	16550	20.0	961	961	—	—	—	429	429	—	—	—	—
410	50000	32.0	59250	27.0	50000	5.0	9250	15.7	29050	40.3	11700	20.7	—	—	—	—	—	—	—	—	—	—	—
411	32500	38.0	45727	29.3	35262	8.7	10465	10.0	12025	39.9	4810	18.7	—	—	—	—	—	—	—	—	—	—	—
412	37317	13.0	17949	5.0	6903	8.0	11046	18.3	25301	25.2	6381	26.3	—	—	—	—	—	—	—	—	—	—	—
413	51865	17.7	34023	6.4	12292	11.3	21731	15.3	29407	52.5	15456	26.6	—	—	—	—	—	—	—	—	—	—	—
414	50600	21.7	40682	14.0	26261	7.7	14421	14.7	27526	66.2	18216	22.4	—	—	—	—	—	—	—	—	—	—	—
TOTAL	1596820		1295012		830921		464091		847645		449662		804995	427595	377400	36306	341094		320150	122638	197512	16436	181076

DREDGE RESERVE

Creek HUNKER

Gold Value \$20.6

Δ No	Area Sq. ft.	Muck						Dredge Section															
		Original		To Strip		To Dredge		Volume		Value													
		Dep	Cu. Yds	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep.	Cu. Yds.	%c.v.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand
347	38582	21.7	31020	14.0	20024	7.7	10996	17.7	25310	65.0	16436	254	36306	1942	36306	1943	36306	45.3	16436	1942	16436	1943	16436
351	29700	18.7	20582	12.5	13751	6.2	6831	10.0	10989	199.1	21889	16.2	17820	—	17820	—	17820	122.8	21889	—	21889	—	21889
352	37500	26.7	32087	17.8	19712	8.9	12375	14.0	19462	142.4	27712	22.9	31837	—	31837	—	31837	87.0	27712	—	27712	—	27712
353	56500	18.0	37685	12.0	25142	6.0	12543	18.3	38307	107.8	41302	24.3	50850	—	50850	—	50850	81.2	41302	—	41302	—	41302
353A	70840	15.3	40166	10.2	26777	5.1	13389	13.7	35916	145.3	52209	18.8	49305	—	49305	—	49305	105.9	52209	—	52209	—	52209
354	42000	26.0	40446	17.3	26922	8.7	13524	20.0	31122	99.8	31080	28.7	44646	—	44646	—	44646	69.6	31080	—	31080	—	31080
354A	5865	28.0	6082	18.7	4064	9.3	2018	22.3	4844	2.3	111	31.6	6862	—	6862	—	6862	1.6	111	—	111	—	111
355	34787	20.0	25777	13.3	17150	6.7	8627	10.3	13254	9.0	1183	17.0	21881	—	21881	—	21881	5.4	1183	—	1183	—	1183
356	50600	19.7	36938	13.1	24592	6.6	12346	15.7	29399	4.2	1214	22.3	41745	—	41745	—	41745	2.9	1214	—	1214	—	1214
357	25932	23.0	22094	15.3	14703	7.7	7391	18.0	17297	5.1	882	25.7	24688	—	24688	—	24688	3.6	882	—	882	—	882
358	6000	25.0	5556	16.7	3714	8.3	1842	5.0	1110	18.6	204	13.3	2952	—	2952	—	2952	6.9	204	—	204	—	204
359	37950	27.3	38367	18.2	25578	9.1	12789	7.0	9829	17.0	1670	16.1	22618	—	22618	—	22618	7.4	1670	—	1670	—	1670
360	30000	25.7	28560	17.1	18990	8.6	9570	14.7	16320	9.9	1620	23.3	25890	—	25890	—	25890	6.3	1620	—	1620	—	1620
386	44275	16.3	26742	4.6	7571	11.7	19171	13.7	22447	44.1	9918	25.4	41618	—	41618	—	41618	23.8	9918	—	9918	—	9918
387	375	16.0	222	6.0	83	10.0	139	13.0	180	32.0	58	23.0	319	—	319	—	319	18.2	58	—	58	—	58
388	1575	17.3	1010	7.3	427	10.0	583	14.0	817	19.4	159	24.0	1400	—	1400	—	1400	11.4	159	—	159	—	159
391	82225	21.3	64876	3.0	9127	18.3	55749	9.3	28285	27.9	7894	27.6	84034	—	84034	7757	76277	9.4	7894	—	7894	729	7165
392	36000	18.7	24948	6.4	8532	12.3	16416	12.0	15984	25.9	4140	24.3	32400	—	32400	—	32400	12.8	4140	—	4140	—	4140
393	46410	19.7	33879	10.0	17218	9.7	16661	14.0	24086	18.8	4548	23.7	40747	—	40747	—	40747	11.2	4548	—	4548	—	4548
394	34155	18.7	23669	11.4	14447	7.3	9222	16.7	21142	24.5	5192	24.0	30364	6747	23617	—	23617	17.1	5192	1154	4038	—	4038
395	43520	22.3	35947	16.0	25807	6.3	10140	17.3	27896	22.1	6180	23.6	38036	38036	—	—	—	16.2	6180	6180	—	—	—
396	18000	22.0	14670	13.0	8676	9.0	5994	13.3	8874	24.3	2160	22.3	14868	14868	—	—	—	14.5	2160	2160	—	—	—
397	17100	24.0	15202	17.7	11218	6.3	3984	11.7	7404	20.1	1488	18.0	11388	11388	—	—	—	13.1	1488	1488	—	—	—
398	48070	21.3	37927	1.6	2836	19.7	35091	7.0	12450	3.2	385	26.7	47541	—	47541	27524	20017	0.8	385	—	385	223	162
399	55000	19.3	39325	9.0	18370	10.3	20955	10.3	20955	72.4	15180	20.6	41910	—	41910	1943	39967	36.2	15180	—	15180	703	14477
400	51520	20.3	38743	14.0	26739	6.3	12004	14.7	28027	64.0	17929	21.0	40031	—	40031	—	40031	44.8	17929	—	17929	—	17929
401	50000	22.7	42050	21.7	40200	1.0	1850	18.3	33900	64.9	22000	19.3	35750	13943	21807	—	21807	61.5	22000	8580	13420	—	13420
402	50000	25.7	47600	22.0	40750	3.7	6850	18.3	33900	26.6	9000	22.0	40750	40750	—	—	—	22.1	9000	9000	—	—	—
403	50000	32.3	59800	26.3	48700	6.0	11100	15.3	28350	22.0	6250	21.3	39450	39450	—	—	—	15.8	6250	6250	—	—	—
404	22500	31.0	25830	25.0	20835	6.0	4995	12.7	10575	11.3	1192	18.7	15570	15570	—	—	—	7.7	1192	1192	—	—	—
405	57557	13.7	29181	5.0	10648	8.7	18533	14.3	30505	22.9	6964	23.0	49038	—	49038	41495	7543	14.2	6964	—	6964	5843	1071
406	50000	18.0	33350	11.0	20400	7.0	12950	12.0	22200	64.8	14400	19.0	35150	—	35150	2235	32915	41.0	14400	—	14400	914	13486
407	50000	21.3	39450	18.6	34450	2.7	5000	15.3	28350	70.3	19950	18.0	33350	—	33350	9281	24069	59.8	19950	—	19950	5552	14398
408	50000	25.0	46300	24.3	45000	0.7	1300	17.3	32050	75.0	24050	18.0	33350	8859	24491	584	23907	72.1	24050	6389	17661	421	17340
409	50000	27.7	51300	25.4	47050	2.3	4250	17.7	32800	50.4	16550	20.0	37050	33745	3305	2344	961	44.7	16550	15074	1476	1047	429
410	50000	32.0	59250	27.0	50000	5.0	9250	15.7	29050	40.3	11700	20.7	38300	38300	—	—	—	30.5	11700	11700	—	—	—
411	32500	38.0	45727	29.3	35262	8.7	10465	10.0	12025	39.9	4810	18.7	22490	22490	—	—	—	21.4	4810	4810	—	—	—
412	37317	13.0	17949	5.0	6903	8.0	11046	18.3	25301	25.2	6381	26.3	36347	3696	32651	32651	—	17.6	6381	649	5732	5732	—
413	51865	17.7	34023	6.4	12292	11.3	21731	15.3	29407	52.5	15456	26.6	51138	14967	36171	36171	—	30.2	15456	4524	10932	10932	—
414	50600	21.7	40682	14.0	26261	7.7	14421	14.7	27526	66.2	18216	22.4	41947	497	41450	41450	—	43.4	18216	216	18000	18000	—
TOTAL	1596820		1295012		830921		464091		847645		449662		1311736	303306	1008430	203435	804995		449662	79366	370296	50146	320150

(11)

Gold Value \$20 67 per. oz.

Dredge No. 11

DREDGE RESERVE

Creek HUNKER

Gold Value \$20.00

D. #10 - 1953 W/O

LN ^o	Dimensions	Sq. Ft.	Cy's.	Dollars
288			202	93
289	R		9024	3686
290	R		5358	1470
291	✓		14550	888
292	✓		3629	1175
293	✓		13634	5113
303	✓		3051	1013
304	✓		10838	2625
305	✓		16500	1350
306	✓		21100	1350
307	✓		21044	4200
308	✓		26100	9200
309	✓		33165	10945
310	✓		29800	8750
311	✓		27200	6100
312	✓		22092	3621
313	✓		21514	3281
313A	✓		1459	223
317	330 350 X 100	35000	11550 183	6405
318	344 140 X 340	23800	8187 156	3712
319	300 133 X 334	44422	13326 010	444
320	337 130 X 345	22425	7557 010	224
321	426 115 X 345	39675	16901 096	3809
322	448 140 X 345	24150	10819 099	2391
323	541 145 X 350	50750	27000 155	7750
324	515 135 X 340	22950	11819 096	2203
325	526 133 X 340	45220	23781 088	3979
326	474 80 X 340	13600	6446 033	449
327	522 120 X 340	40800	21297 076	3100
327A	578 R		1734 085	255
+ 2' Extra = 2 X 913320			443681	97804
			67653	
			511334	

+ Prem

67 485
165 289

444 136
455
443681

7866
7750
116

97920
116
97804

Dr #10 - 1955 Reserve W/o

$\frac{L}{1/2}$	Dimensions	Cu Yds.	$\frac{A}{4}$
342	R	3621	255
344	R	3995	357
346	R	1607	190
348	R	7763	311
349	$\frac{1}{2}$ R	11919	1110
350	R	25150	3250
351	$\frac{1}{4}$ R	5790	895
352	R	20900	2350
353	R	20750	2800
354	R	17341	4050
355	R	2381	538
356	R	865	143
357	R	8192	6407
358	R	25550	16150
359	$\frac{9}{10}$ R	21825	17775
360	$\frac{1}{3}$ R	4283	2516
361	$\frac{2}{3}$ R	14300	4300
362	$\frac{1}{6}$ R	3772	253
363	$\frac{1}{10}$ R	2347	206
367	$\frac{1}{5}$ R	5022	507
368	$\frac{1}{2}$ R	13500	1225
369	R	27056	563
370	R	21650	5350
371	R	21100	5500
372	R	21507	17343
373	R	1886	1339
374	R	208	663
375	$\frac{1}{2}$ R	3870	157
376	$\frac{1}{4}$ R	3712	183
377	$\frac{3}{5}$ R	15960	600

378

1/4 R.

5947

954

379

2/5 R.

8378

1526

$$\begin{array}{r} 52' \text{ Extra} = 780687 \times 2 \\ \hline 27 \end{array}$$

$$\begin{array}{r} 355647 \\ + 57829 \\ \hline 413476 \end{array}$$

$$\begin{array}{r} 100446 \\ 69307 \\ \hline 169753 \end{array}$$

Ortuo Reserve W/O - 1954

Δ N°		Cu Yds.	Dollars
316	R	4401	3350
17	✓	459	275
18	✓	9013	4088
19	✓	1674	✓
20	✓	9293	276
21	✓	4399	991
22	✓	11581	2559
23	✓	—	—
24	✓	13931	2597
25	✓	2515	421
26	✓	7438	✓18
27	✓	925	135
28	✓	6946	709
29	✓	22600	2450
30	✓	23500	3150
31	✓	22000	2600
32	✓	19250	2400
33	✓	15200	350
34	✓	17750	700
35	✓	21650	8100
36	✓	24050	9200
37	✓	15207	9583
38	✓	5096	2496
39	✓	7277	3020
40	✓	17018	4250
41	✓	19600	1700
42	83% R.	17679 ✓	1245
43	R	21650	1500
44	83% R	19505	1743
45	R	23850	3350
46	93% R	21344	2530
47	R	1633	1788
		<u>422434</u>	<u>78430</u>

+ 5 Extra over whole area
 = 1303635 x 2
 27

= 96566
519000

+ 54117
132547

Note: - Total extra yardage for 2' extra depth = 1,500,758 Cu. Yds.

Dredge No 10 Reserves

Au. 20⁴²

		<u>Cu. Yds</u>	<u>#</u>
O/H April 1 - 1942		1,220,879	2,326,898
Dredged 1942 -	789,380 - ΔS		
+ 2' -	92,579	881,959	147,701
O/H Jan 1 - 1943		11,326,832 ✓	2,179,197 ✓
Dredged 1943 -	823,327 - ΔS ✓		
+ 2' -	88,784	912,111 ✓	79,715 ✓
O/H Jan 1 - 1944		10,414,721 ✓	2,099,482 ✓
Dredged 1944 -	21,491 - ΔS		
+ 2' -	984	22,475 ✓	221 ✓
O/H Jan 1 - 1945		10,392,246 ✓	2,099,261 ✓
Dredged 1945 -	643,751 - ΔS		
+ 2' -	73,042	716,793	117,188
O/H Jan 1 - 1947		9,675,453	1,981,673
DREDGED 1947	705,667 ✓		
+ 2' EXTRA	60,237	765,904 ✓	138,215 ✓
O/H JAN. 1 - 1948		8,909,549 ✓	1,843,458 ✓
Added to Reserves during 1948 -	4448,852		
+ 2' extra.	600,481	+ 5,049,333	722,118
		13,958,882	2,565,576
W.O. During 1948	572,232		
+ 2' extra.	74,026	646,258	101,182
O. H. 1 Jan. 1949		13,312,624	2,464,394
W/O 1949		664,545	95,422
O/H Jan 1 - 1950		12,648,079	2,368,972
W/O 1950 - ΔS -	561,042		
+ Extra	73,492	634,539	149,400
O/H Jan 1 - 1951		12,013,540	2,219,572
Added to reserves - 1 Jan '49			
(1) Area increased by	8,106,495 ft ²		
(2) Original much increased by	(4,552,642) yds ³		
(3) Dodge Section	2,931,295 "		
(4) Total to dredge	4,448,852 "		
O/H Jan 1 - 1951		12,013,540	2,219,572
W/O 1951 - ΔS -	564,280		
+ Extra	75,307	639,587	149,031
O/H Jan 1 - 1952		11,373,953	2,070,541
W/O 1952 - ΔS -	523,781		
+ Extra	77,195	600,976	185,429
O/H Jan 1 - 1953		10,772,977	1,885,112
W/O 1953 - ΔS -	443,681		
+ Extra	67,653	511,334	97,804
O/H Jan 1 - 1954		10,261,643	1,784,308
W/O 1954 ΔS -	422,434	519,000	78,430
+ Extra	96,566		
O/H Jan 1 - 1955		9,742,643	1,708,878
W/O 1955 ΔS -	355,647		
+ Extra	57,829	413,476	100,446
O/H Jan 1 - 1956		9,329,167	1,608,432

Dredge No 10 -

2' extra depth over entire Virgin Area = 1500758 Cu.Yds.

O/H Jan 1 - 1942	-	1500,758	Cu.Yds.	
W/O 1942	-	92,579		✓
O/H Jan 1 - 1943	-	1408,179		✓
W/O 1943	-	88,784		✓
O/H Jan 1 - 1944	-	1,319,395		✓
W/O 1944	-	984		✓
O/H Jan 1 - 1945	-	1,318,411		✓
W/O 1945	-	73,042		✓
O/H Jan 1 - 1946	-	1,245,369		✓
W/O 1946	-	60,237		✓
O/H Jan 1 - 1947	-	1,185,132		✓
Added to reserves 1948	-	600,481		✓
		1,785,613		
W.O for 1948	-	74,026		✓
O.H Jan 1 1949	-	1,711,587		✓
W/O 1949	-	83,256		✓
O/H Jan 1 - 1950	-	1,628,331		✓
W/O 1950	-	73,497		✓
O/H Jan 1 - 1951	-	1,554,834		✓
W/O 1951	-	75,307		✓
O/H Jan 1 - 1952	-	1,479,527		✓
W/O 1952	-	77,195		✓
O/H Jan 1 - 1953	-	1,402,332		✓
W/O 1953	-	67,653		✓
O/H Jan 1 - 1954	-	1,334,679		✓
W/O 1954	-	96,566		✓
O/H Jan 1 - 1955	-	1,238,113		✓
W/O 1955	-	57,829		✓
		1,180,284		

Note. Added to "2' extra depth" reserves during 1948

$$= 8,106,495 \times \frac{2}{27}$$

$$= 600,481 \text{ cu. yds.}$$

#10 RESERVE W.O. 1948

Δ Nos.	Portion of Δ Written Off			AREA ft ²	CU. YDS.	VALUE 20.67	
	All	Remainder	Part				
152	✓			15	15 187	1 266	
153		✓			1 039	125	
154		✓			10 234	1 371	
155		✓			1 520	173	
156		✓			1 566	175	
156A		✓			8 185	720	
156B		✓		Already W.O.			
157	✓				10 962	1 596	
157A	✓				9 946	672	
158	✓				29 400	5 600	
159	✓				29 935	6 051	
160	✓				30 644	2 976	
161	✓				29 967	2 291	
162	✓				6 284	2 767	
163	✓				4 422	2 552	
164	✓				2 653	419	
165	✓				19 055	3 108	
166	✓				31 405	8 482	
167	✓				28 577	6 766	
168	✓				28 688	7 797	
169	✓				30 003	6 595	
170	✓				26 439	6 098	
171	✓				9 480	1 580	
172			✓	35 420	16 117	921	
175			✓	7 590	4 039	713	
176			✓	632	3 360	91	70 905
177			✓	12 650	7 160	2 606	
178			✓	15 180	10 015	3 175	
179	✓				27 930	7 056	
180	✓				42 140	3 773	
181	✓				17 212	1 683	
182	✓				19 210	3 103	
182A	✓				25 305	875	
183			✓	26 881	14 219	3 844	
184			✓	6 641	3 712	1 202	
195			✓	6 320	3 507	923	
196			✓	2 530	1 487	263	
197			✓	24 984	12 942	1 774	
198			✓	3 161	1 286	0	30 277
1948 TOTALS (W.O.)				TOTAL AREA FOR 1948 999 350	572,232	101,182	

W.O. on extra bed. rock = $999350 \times \frac{2}{27} = 74,026 \text{ Yds}^3$

Dit#10 Reserve Whiteout - 1946

<u>D</u> <u>No</u>	<u>Cu Yds</u>	<u>\$</u>
93 - R	21007	2283
93 A - R	25164	44
93 B - R	8129	859
93 C - R	2560	340
94 - R	24059	3616
95 - R	22393	3868
99 - R	2001	189
100 - R	2311	136
101 - R	13710	890
102 - R	4280	237
104 - R	26156	4226
105 - R	12913	2091
106 - R	10644	1949
107 - R	31326	5295
108 - R	34436	5548
109 - R	27789	4898
110 - R	27108	565
111 - R	17851	3392
112 - R	2844	262
113 - R	18050	3425
114 - R	21462	528
115 - R	33337	9046
116 - R	35135	4948
117 - R	20481	594
118 - R	17042	565
119 - P - 1/2 R	5332	2085
120 - P - 3/4 R	21726	8010
121 - P - 1/4 R	25868	11628
122 - R	39434	9546
123 - P - 7/8 R	20825	5229
124 - R	23425	4450
125 - P - 1/2 R	8807	1182
126 - R	2828	473
103 - R	26096	4427
96 - R	4418	944
	<u>243751</u>	<u>117588</u>

Dredge No 10 - Season 1943

" = 400'
Fac = 632.5
= 59 Ft.

Reserves to be reduced as under -

Δ No	Part	Depth Ft.	Area Sq Ft.	Fac C.Ys.	M & D.S. Cu Yds.	Fac \$	Value \$				
73.	A				22248		5554				
74.	A				15145		4334				
75.	A				29986		4599				
76.	A				14840		1904				
77.	A				42479		4822				
78.	A				8750		2831				
79.	A				934		282				
80.	A				34366		3147				
81.	A				34549		3547				
82.	A				32510		4754				
83.	A				26478		2040				
84.	A				18992		990				
85.	A				31707		491				
85A.	A				12917		257				
85B.	P	18.7	23403	.693	16218	.002	47	6567 6530 37	6567 6530 37	6567 6530 37	6567 6530 37
85C.	P	15.0	3163	.556	1759	.004	13	6567 6530 37	6567 6530 37	6567 6530 37	6567 6530 37
86.	A				21890		829				
87.	A				38862		1629				
88.	A				20462		928				
89.	A				30192		2400				
89A.	A				1878		88				
90.	A				39032		2581				
91.	A				41996		6575				
92.	A				43336		3977				
93.	P	21.4	16445	.793	13041	.086	1414	7147 7121 26	7147 7121 26	7147 7121 26	7147 7121 26
93A.	P	15.7	4256	.581	2473	.001	4	8395 8344 51	8395 8344 51	8395 8344 51	8395 8344 51
96.	P	18.3	47438	.678	32163	.145	6879	8395 8344 51	8395 8344 51	8395 8344 51	8395 8344 51
97.	A				57657		4256				
98.	A				38993		2330				
98A.	A				15330		125				
100.	P	15.2	29727	.563	16737	.033	981	4445 4448 3	4445 4448 3	4445 4448 3	4445 4448 3
101.	P	18.3	23530	.678	15953	.044	1035	4445 4448 3	4445 4448 3	4445 4448 3	4445 4448 3
102.	P	17.3	58500	.641	37499	.035	2048	390 x (234 + 66) 0175 0175 2	390 x (234 + 66) 0175 0175 2	390 x (234 + 66) 0175 0175 2	390 x (234 + 66) 0175 0175 2
103.	P	20.4	15813	.756	11955	.128	2024	0175 0175 2	0175 0175 2	0175 0175 2	0175 0175 2
							823327				
							79715				

$$\text{Total Area} \frac{4551}{2656} \frac{6453}{4551} \frac{8347}{6453} = 1895$$

$$\frac{1895 \times 632.5 \times 2}{27} = 88784 \text{ Cu Yds.}$$

$$\begin{aligned} \text{Dredged from } \Delta S &= 823327 \text{ Cu Yds} \\ + 2 \text{ extra} &= 88784 \\ \hline &912111 \end{aligned}$$

$$\text{Total Writeoff} = 912111 \text{ Cu Yds. and } 79715$$

Dr #10 Reserve Write off - 1944

<u>D</u> <u>110</u>		Ca Yds.	#(20 ⁶²)
85B - A11	-	14217	39.
85C - A11	-	5234	37
85D - A11	-	<u>2040</u>	<u>145</u>
		21491	221

$$\begin{array}{r} 6428 \\ 6428 \\ \hline 86 \end{array} \quad \begin{array}{r} 6449 \\ 6428 \\ \hline 21 \end{array} \quad \begin{array}{r} 6470 \\ 6449 \\ \hline 21 \end{array}$$

$$21 \times 632.5 = 13283$$

$$\frac{13283 \times 2}{22} = 984 \text{ Ca Yds.}$$

①

Dr. #10 Reserve Whitcomb 1949 - Aug 20 '62

Dr. #	Dimensions	Area Sq. Ft.	Depth Ft.	Vol Cu Yds.	\$ / Yd	Dollars
172 A				2402		137
173 A				21848		2142
174 A				24693		3435
175 A				22722		4014
176 A				28128		7106
177 A				21129		7690
178 A				15024		4763
183 A				12231		3306
184 A				24512		7937
185 A				27190		6897
186 A				27777		3954
187 A				22279		2960
188 A				24286		2323
189 A				21706		1890
189A A				17917		943
190A A				24250		1250
190 A				27950		1950
191 A				27467		2222
192 A				29995		3005
193 A				28971		4176
194 A				28320		5375
195 A				25064		6593
196 A				29089		5145
197 A				6871		942
198 A				4107		0
204 P		14800	563	8332	137	2027
205 P	130x50	3250	589	1914	138	448
206 P	175x110	19250	600	11627	085	1636
207 P	40x110	2200	585	1287	077	169
208 P	175x120	21000	581	12201	047	987
				581289		95422

①

Dr #10-Reserve Write Off 1950- Gold @ 20.67

Δ No	Part All	Area	Depth	factor	Cu yds	Dollars	factor
194	R				—		
195	R				—		
196	R				—		
197	R				—		
198	R				—		
199	All				5098	1075	
200	A				18750	2738	
201	A				31203	10249	
202	A				30092	8230	
203	A				29335	12118	
204	R				20094	4890	
205	R				27774	6520	
206	R				18869	2656	
207	R				27951	3679	
208	R				16849	1363	
209	A				10275	650	
212	35%				1702	346	
213	84%				16100	2766	
214	A				30700	10800	
215	A				29600	10300	
216	A				29050	13500	
217	A				29600	12600	
218	A				30750	11200	
219	A				30150	8850	
220	A				28583	4378	
221	A				30600	5457	
222	A				22953	3163	
223	A				6664	1017	
229	19%				834	119	
230	8.5%				1346	367	

5

Dr # 10 - Reserve Write Off 1950 - Gold @ \$20.67

Δ No	Pack All	Area	Depth	Factor Cu Yds	Dollars	Factor
231	38%			10248	2662	
232	1 1/2%			418	105	
233	23%			6817	2093	
234	1 1/4%			417	173	
235	23%			7069	3365	
236	1 1/4%			375	135	
237	23%			6937	1315	
238		5400 sq'		3839	621	

561042 149400
103086 Prem
335"

Plus 2' Extra SR

$$\frac{(1003014 - \frac{360 \times 60}{2}) \times 2}{27} =$$

73497
634539

90458706
1514834
12013540

Dit#10 - 1951 Reserve W/O

DNo	Dimensions	Cu. Yds.	Dollars
212	Remainder	3161	242
213	-	3066	527
229	✓	3558	505
230	✓	14494	3953
231	✓	16721	4343
232	✓	27457	6900
233	-	22822	7008
234	✓	32938	12693
235	✓	23665	11264
236	✓	29644	10634
237	✓	23225	4403
238	✓	23784	3847
239	-	7655	66
245	✓	6815	1552
246	✓	87466	5733
247	✓	35522	7666
248	✓	30313	5793
249	✓	32771	12640
250	✓	29904	12406
251	✓	36224	11997
252	✓	34235	5150
253 A	Remainder	47832	6105
262	15% -	3412	1695
263	18% -	3735	2178
264	68% -	14484	3706
265	20% -	4920	990
266	68% -	18394	2856
267	33% ✓	2063	783

$$\begin{array}{r}
 \text{2' Extra over} \\
 \text{Total Area} = \begin{array}{r} 0940 \quad 2546 \\ 9350 \quad 0940 \\ \hline 1590 \quad 1606 \end{array}
 \end{array}
 + \begin{array}{r} 564280 \\ 75307 \\ \hline 639587 \end{array}
 + \begin{array}{r} 149031 \\ 102831 \text{ Perm} \\ \hline 251862 \end{array}$$

$$1598 \times 636.2 \times 2$$

$$= 75307 \text{ Cu. Yds.}$$

#10 Reserve N/O - 1952

Δ No	Dimensions	Area	Cutts	
✓ 252 B R.				
✓ 259 R.				
✓ 260 R.				
✓ 261 R.				
✓ 262 R.				
✓ 263 R.				
✓ 264 R.				
✓ 265 R.				
✓ 266 R.				
✓ 267 R.				
✓ 273 R.				
✓ 274 R.				
✓ 275 R.				
✓ 276 R.				
✓ 277 R.				
✓ 278 R.				
✓ 279 R.				
✓ 280 R.				
✓ 281 R.				
✓ 282 R.				
✓ 288	100 x 400	12000 (430)	5160 (185)	2220
✓ 289	120 x 305	18300 (470)	8601 (192)	3174
✓ 290	140 x 305	42700 (552)	23570 (150)	6405
✓ 291	120 x 305	18300 (479)	8400 (028)	512
✓ 292	140 x 305	42700 (504)	21521 (161)	6875
✓ 293	200 x 500 - 130 x 190	25300 (552)	13966 (207)	5237
✓ 294 R.				
✓ 295 R.				
✓ 296 R.				
✓ 297 R.				

Page # 6
7
8

+ 2' Extra = 1042128 x 2 =
27

6938	3650
145119	47942
371724	133837
523781	185429
77195	+ 127946
600976	313375

Recapitulat

Gold Value \$20.67 per. oz.

Dredge No. 10

Sheet A No	Area Sq. ft.	Muck						Dredge Section				Dep	Dredge					Reserve					
		Original		To Strip		To Dredge		Volume		Value			Total To Dredge			Gross Value							
		Dep	Cu. Yds	Dep	Cu. Yds	Dep	Cu. Yds	Dep	Cu. Yds	% Cr.	Dollars		Cu. Yds	Write off	On Hand	Write off	On Hand	% Cr.	Dollars	Write off	On Hand	Write off	On Hand
1	819 572		633 159		310 581		322 578		296 944		59 449		1-1954	1954	1-1955	1955	1-1-56		1-1954	1954	1-1955	1955	1-1-56
2	1474 684		975 489		554 099		421 390		478 899		192 671												
3	1530 359		761 458		295 150		466 308		591 460		93 197												
4	1360 063		654 171		436 269		217 902		560 844		154 108												
5	1520 752		791 611		528 821		262 790		556 815		157 990												
6	1689 667		1036 954		693 169		343 785		591 093		170 964												
7	1754 735		1088 809		725 890		362 919		647 203		287 924												
8	1713 207		879 573		586 614		292 959		523 935		238 050		54 751	154 751	-			14 192	14 192	-			
9	1596 535		917 369		611 910		305 459		414 250		152 567		666 447	367 683	298 764	205 351	93 413	144 784	64 238	80 546	64 536	160 10	
10	1356 515		840 600		560 245		280 355		391 992		129 101		672 347	-	672 347	150 296	522 051	129 101	-	129 101	35 910	93 191	
11	1427 925		902 712		602 041		300 671		379 596		169 568		680 267	-	680 267	-	680 267	169 568	-	169 568	-	169 568	
12	1706 031		1031 942		688 523		343 419		485 710		359 486		829 129	-	829 129	-	829 129	359 486	-	359 486	-	359 486	
13	1536 381		1034 883		689 888		344 995		394 600		122 572		739 595	-	739 595	-	739 595	122 572	-	122 572	-	122 572	
14	1306 965		767 035		511 338		255 697		354 024		101 102		609 721	-	609 721	-	609 721	101 102	-	101 102	-	101 102	
15	503 575		277 384		184 853		92 531		133 324		24 385		225 855	-	225 855	-	225 855	24 385	-	24 385	-	24 385	
16	1127 850		652 677		435 114		217 563		336 442		69 524		554 005	-	554 005	-	554 005	69 524	-	69 524	-	69 524	
17	1623 215		806 004		537 335		268 669		641 408		204 093		910 077	-	910 077	-	910 077	204 093	-	204 093	-	204 093	
18	2035 820		1197 420		798 282		399 138		685 827		170 241		1084 965	-	1084 965	-	1084 965	170 241	-	170 241	-	170 241	
19	1754 090		992 252		661 497		330 755		697 210		187 560		1027 965	-	1027 965	-	1027 965	187 560	-	187 560	-	187 560	
20	1565 520		904 289		602 857		301 432		570 408		90 700		871 840	-	871 840	-	871 840	90 700	-	90 700	-	90 700	
TOTAL		21276 966	15.9	12593 149	10.1	7979 391	5.8	4613 758	8.6	6800 689	35.5	2413 134	8926 964	422 434	8504 530	355 647	8148 883	1787 308	78 430	1708 878	100 446	16084 32	
		29,403,461		17,145,791				9,731,984				3,135,252											

Gold Value \$20.67

DREDGE RESERVE

Creek DOMINION

Recapitulation

Gold Value \$20.6

Sheet No	Area Sq. ft.	Muck						Dredge Section				Dep											
		Original		To Strip		To Dredge		Volume		Value													
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	% Cr.	Dollars		Dep	Cu. Yds.	Write off	On Hand	Write off	On Hand	% Cr.	Dollars	Write off	On Hand	Write off
1	819 572		633 159		310 581		322 578		296 944		59 449		Jan 1, 50	1950	Jan 1, 1951	1951	1-1-52		Jan 1, 1950	1950	Jan 1, 1951	1951	1-1-52
2	1474 684		975 489		554 099		421 390		478 899		192 671		—		—								
3	1530 359		761 458		295 150		466 308		591 460		93 197		—		—								
4	1360 063		654 171		436 269		217 902		560 844		154 108		—		—								
5	1520 752		791 611		528 821		262 790		556 815		157 990		—		—								
6	1689 667		1036 954		693 169		343 785		591 093		170 964		267 257	254 092	131 65	6227	69 38		620 99	57280	48 19	1169	3650
7	1754 735		1088 809		725 890		362 919		647 203		287 924		1010 122	306 950	703 172	558053	145 119		287 924	92120	195 804	147 862	479 42
8	1713 207		879 573		586 614		292 959		523 935		238 050		816 894		816 894	—	816 894		238 050		238 050	—	238 050
9	1596 535		917 369		611 910		305 459		414 250		152 567		719 709		719 709	—	719 709		152 567		152 567	—	152 567
10	1356 515		840 600		560 245		280 355		391 992		129 101		672 347		672 347	—	672 347		129 101		129 101	—	129 101
11	1427 925		902 712		602 041		300 671		379 596		169 568		680 267		680 267	—	680 267		169 568		169 568	—	169 568
12	1706 031		1031 942		688 523		343 419		485 710		359 486		829 129		829 129	—	829 129		359 486		359 486	—	359 486
13	1536 381		1034 883		689 888		344 995		394 600		122 572		739 595		739 595	—	739 595		122 572		122 572	—	122 572
14	1306 965		767 035		511 338		255 697		354 024		101 102		609 721		609 721	—	609 721		101 102		101 102	—	101 102
15	503 575		277 384		184 853		92 531		133 324		24 385		225 855		225 855	—	225 855		24 385		24 385	—	24 385
16	1127 850		652 677		435 114		217 563		336 442		69 524		554 005		554 005	—	554 005		69 524		69 524	—	69 524
17	1623 215		806 004		537 335		268 669		641 408		204 093		91 0077		91 0077	—	91 0077		204 093		204 093	—	204 093
18	2035 820		1197 420		798 282		399 138		685 827		170 241		108 4965		108 4965	—	108 4965		170 241		170 241	—	170 241
19	1754 090		992 252		661 497		330 755		697 210		187 560		102 7965		102 7965	—	102 7965		187 560		187 560	—	187 560
20	1565 520		904 289		602 857		301 432		570 408		90 700		871 840		871 840	—	871 840		90 700		90 700	—	90 700
TOTAL		21,276,966	15,912,593,149	10,179,793,391	5,846,137,58	8,648,006,89	35,524,113,134						11019748	561042	10458706	564280	9894426		2368972	149400	2219572	149031	2070541
		29,403,461	17,115,791			97,31984	3,135,252																

DREDGE RESERVE

Creek DOMINION

Recapitulat

Gold Value \$20.6

Sheet No	Area Sq. ft.	Muck				Dredge Section				Dep												
		Original		To Strip		To Dredge		Volume			Value											
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.		%cv.	Dollars										
1	819 572		633 159		310 581		322 578		296 944		59 849	1-1-26	1946	1-1-27	1947	1-1-28	1948	1-1-29	1950	1-1-30		
2	1474 684		975 489		554 099		421 390		478 899		192 671	-	-	-	-	-	-	-	-	-		
3	1530 359		761 458		295 150		466 308		591 460		93 197	236 967	236 967	-	-	31 444	31 444	-	-	-		
4	1360 063		654 171		436 269		217 902		560 844		154 108	778 746	406 784	371 962	371 962	-	154 108	86 144	67 964	67 964		
5	1520 752		791 611		528 821		262 790		556 815		157 990	819 605	-	819 605	333 705	485 900	157 990	-	157 990	70 251		
6	1689 667		1036 954		693 169		343 785		591 093		170 964	934 878	-	934 878	-	934 878	170 964	-	170 964	170 964		
7	1754 735		1088 809		725 890		362 919		647 203		287 924	1010 122	-	1010 122	-	1010 122	287 924	-	287 924	287 924		
8	1713 207		879 573		586 614		292 959		523 935		238 050	816 894	-	816 894	-	816 894	238 050	-	238 050	238 050		
9	1596 535		917 369		611 910		305 459		414 250		152 567	719 709	-	719 709	-	719 709	152 567	-	152 567	152 567		
10	1356 515		840 600		560 245		280 355		391 992		129 101	672 347	-	672 347	-	672 347	129 101	-	129 101	129 101		
11	1427 925		902 712		602 041		300 671		379 596		169 568	680 267	-	680 267	-	680 267	169 568	-	169 568	169 568		
12	1706 031		1031 942		688 523		343 419		485 710		359 486	829 129	-	829 129	-	829 129	359 486	-	359 486	359 486		
13	1536 381		1034 883		689 888		344 995		394 600		122 572	739 595	-	739 595	-	739 595	122 572	-	122 572	122 572		
14	1306 965		767 035		511 338		255 697		354 024		101 102	609 721	-	609 721	-	609 721	101 102	-	101 102	101 102		
15	503 575		277 384		184 853		92 531		133 324		24 385	225 855	-	225 855	-	225 855	24 385	-	24 385	24 385		
16	1127 850		652 677		435 114		217 563		336 442		69 524	554 005	-	-	-	554 005	12.5	-	-	69 524		
17	1623 215		806 004		537 335		268 669		641 408		204 093	910 077	-	-	-	910 077	22.4	-	-	204 093		
18	2035 820		1197 420		798 282		399 138		685 827		170 241	1,084 965	-	-	-	1,084 965	15.7	-	-	170 241		
19	1754 090		992 252		661 497		330 755		697 210		187 560	1,027 965	-	-	-	1,027 965	18.2	-	-	187 560		
20	1565 520		904 289		602 857		301 432		570 408		90 700	871 840	-	-	-	871 840	10.4	-	-	90 700		

Gold Value \$20.6

Sheet No	Area Sq. ft.	Muck						Dredge Section			
		Original		To Strip		To Dredge		Volume		Value	
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	%cv.	Dollars
1	819 572		633 159		310 581		322 578		296 944		59 449
2	1474 684		975 489		554 099		421 390		478 899		192 671
3	1530 359		761 458		295 150		466 308		591 460		93 197
4	1360 063		654 171		436 269		217 902		560 844		154 108
5	1520 752		791 611		528 821		262 790		556 815		157 990
6	1689 667		1036 954		693 169		343 785		591 093		170 964
7	1754 735		1088 809		725 890		362 919		647 203		287 924
8	1713 207		879 573		586 614		292 959		523 935		238 050
9	1596 535		917 369		611 910		305 459		414 250		152 567
10	1356 515		840 600		560 245		280 355		391 992		129 101
11	1427 925		902 712		602 041		300 671		379 596		169 568
12	1706 031		1031 942		688 523		343 419		485 710		359 486
13	1536 381		1034 883		689 888		344 995		394 600		122 572
14	1306 965		767 035		511 338		255 697		354 024		101 102
15	503 575		277 384		184 853		92 531		133 324		24 385
16	1127 850		652 677		435 114		217 563		336 442		69 524
17	1623 215		806 004		537 335		268 669		641 408		204 093
18	2035 820		1197 420		798 282		399 138		685 827		170 241
19	1754 090		992 252		661 497		330 755		697 210		187 560
20	1565 520		904 289		602 857		301 432		570 408		90 700
TOTAL	21,276,966	15.9	12,593,149	10.1	7,979,391	5.8	4,613,758	8.6	6,800,689	35.5	2,413,134

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Gold Value \$20.67 per oz.

...

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DREDGE RESERVE INVENTORY

Creek DOMINION

Gold Value \$20.⁶⁷ per. oz.

Dredge No. 10

Δ No.	Area Sq. ft.	Muck						Dredge Section				Dredge						Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge						Gross Value					
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	%/c.v.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	%/c.v.	Dollars	Write off	On Hand	Write off	On Hand
																1902	1-1-23					1902	1-1-23
10	20400	20.0	15116	12.7	9608	7.3	5508	15.0	11342	43.6	4937	22.3	16850	2106	14744	14744	-	29.3	4937	617	4320	4320	-
11	25480	23.0	21709	12.0	11339	11.0	10370	11.0	10370	58.1	6013	22.0	20740	2770	17970	17970	-	29.0	6013	809	5204	5204	-
12	50960	23.0	43418	10.7	20180	12.3	23238	10.0	18855	50.1	9428	22.3	42093	17379	24714	24714	-	22.4	9428	3893	5535	5535	-
13	25250	19.7	18433	10.4	9747	9.3	8686	10.3	9620	13.9	1338	19.6	18306	512	17794	17794	-	7.3	1338	39	1299	1299	-
14	24240	18.3	16435	9.0	8097	9.3	8338	11.0	9866	14.1	1382	20.3	18204	337	17867	17867	-	7.6	1382	28	1354	1354	-
15	10860	18.3	7363	9.8	3942	8.5	3421	10.0	4018	15.3	619	18.5	7439	1274	6165	6165	-	8.3	619	106	513	513	-
16	36602	20.3	27524	7.8	10578	12.5	16946	7.0	9480	9.6	915	19.5	26426	7763	18663	18663	-	3.5	915	269	646	646	-
17	5740	14.0	2979	0.0	0	14.0	2979	14.3	3042	4.9	149	28.3	6021	6021	-	-	-	2.5	149	149	-	-	-
18	35420	14.0	18383	0.0	0	14.0	18383	16.0	21004	4.0	850	30.0	39387	39387	-	-	-	2.1	850	850	-	-	-
19	7200	13.0	3463	0.0	0	13.0	3463	16.7	4457	1.0	43	29.7	7920	7920	-	-	-	0.5	43	43	-	-	-
20	30993	19.0	21819	3.0	3440	16.0	18379	8.3	9515	0.3	31	24.3	27894	27894	-	-	-	0.1	31	31	-	-	-
21	3900	17.7	2558	0.7	101	17.0	2457	8.0	1154	20.9	710	25.0	3611	3611	-	-	-	19.6	710	710	-	-	-
22	9000	19.7	6570	8.4	2799	11.3	3771	9.0	2997	27.0	810	20.3	6768	6768	-	-	-	12.0	810	810	-	-	-
23	22275	18.3	15102	5.3	4388	13.0	10714	9.3	7663	24.7	1893	22.3	18377	18377	-	-	-	10.3	1893	1893	-	-	-
24	49470	19.0	34827	7.7	14099	11.3	20728	9.0	16474	30.6	5046	20.3	37202	37202	-	-	-	13.6	5046	5046	-	-	-
25	25000	20.7	19175	7.0	6500	13.7	12675	7.3	6750	13.0	875	21.0	19425	19425	-	-	-	4.5	875	875	-	-	-
26	25000	19.7	18250	7.4	6850	12.3	11400	7.7	7125	13.7	975	20.0	18525	14524	4001	4001	-	5.3	975	764	211	211	-
27	50490	18.0	33677	7.3	13683	10.7	19994	9.3	17369	10.1	1767	20.0	37363	36363	1000	1000	-	4.7	1767	1720	47	47	-
28	24990	18.7	17318	8.4	7797	10.3	9521	9.7	8971	6.1	550	20.0	18492	12712	5780	5780	-	3.0	550	378	172	172	-
29	24892	20.0	18445	9.7	8961	10.3	9484	9.0	8289	5.2	423	19.3	17773	9350	8423	8423	-	2.4	423	223	200	200	-
30	50800	23.3	43840	14.0	26365	9.3	17475	10.3	19355	15.8	3048	19.6	36830	2799	34031	34031	-	8.3	3048	235	2813	2813	-
31	24990	23.0	21291	16.0	14819	7.0	6472	12.7	11745	31.4	3699	19.7	18217	-	18217	18217	-	20.3	3699	-	3699	3699	-
32	32130	31.7	37721	22.7	27022	9.0	10699	10.0	11888	39.8	4723	19.0	22587	-	22587	22587	-	20.9	4723	-	4723	4723	-
33	4320	25.7	4113	19.4	3107	6.3	1006	13.0	2078	22.0	458	19.3	3084	-	3084	3084	-	14.9	458	-	458	458	-
34	8930	34.3	11341	24.6	8135	9.7	3206	6.7	2215	19.0	420	16.4	5421	-	5421	5421	-	7.7	420	-	420	420	-
35	4480	25.7	4265	21.7	3602	4.0	663	8.7	1443	14.8	215	12.7	2106	-	2106	2106	-	10.2	215	-	215	215	-
36	13920	27.7	14282	22.7	11707	5.0	2575	7.7	3967	16.7	668	12.7	6542	-	6542	6542	-	10.2	668	-	668	668	-
37	58000	25.0	53708	17.0	36540	8.0	17168	9.7	20822	16.8	3480	17.7	37990	323	37667	37667	-	9.2	3480	35	3445	3445	-
38	28500	21.0	22173	12.0	12682	9.0	9491	9.7	10232	8.3	855	18.7	19723	3091	16632	16632	-	4.3	855	135	720	720	-
39	28500	18.3	19323	8.0	8464	10.3	10859	9.0	9491	10.8	1026	19.3	20350	9440	10510	10510	-	5.0	1026	497	529	529	-
40	56840	18.3	38538	7.6	16029	10.7	22509	7.3	15347	13.7	2103	18.0	37856	37856	-	-	-	5.6	2103	2103	-	-	-
TOTAL	819572		633159		310581		322578		296944		59449		619522	325604	293918	293918	Nil		59449	22258	37191	37191	Nil

[illegible]

$$\begin{array}{r}
 1700 \\
 1000 \\
 \hline
 2700 \\
 280 \\
 \hline
 756.000 \\
 43580 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 300 \\
 300 \\
 300 \\
 250 \\
 220 \\
 220 \\
 400 \\
 180 \\
 \hline
 2250 \\
 280 \\
 \hline
 2530
 \end{array}$$

17.35 Acre

14

34.70 acres

$$\begin{array}{r}
 14 \\
 80 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 1120 \\
 17.35 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 1512000 \\
 357 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 64.55 \\
 32.27 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 1071.000 \\
 24.6 \\
 \hline
 \end{array}$$

24.6 acres

$$\begin{array}{r}
 29000 \\
 1523000 \\
 \hline
 1516700 \\
 34.81 \\
 \hline
 \text{acre}
 \end{array}$$

$$\begin{array}{r}
 450 \\
 700 \\
 800 \\
 500 \\
 500 \\
 550 \\
 100 \\
 136.60 \\
 523 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 350 \\
 450 \\
 550 \\
 350 \\
 350 \\
 350 \\
 100 \\
 \hline
 2500 \\
 357 \\
 \hline
 \end{array}$$

⑥

$$\begin{array}{r} 4560 \\ 60 \\ \hline 273600 \end{array}$$

$$\begin{array}{r} 485 \\ 60 \\ \hline 29100 \\ 25 \\ \hline \end{array}$$

$$29125 \quad (10.65)$$

$$\begin{array}{r} 310 \\ 77 \\ \hline \end{array}$$

$$\begin{array}{r} 4074 \\ 60 \\ \hline 244440 \\ 35 \\ \hline \end{array}$$

$$244475 \quad (89.35)$$

⑦

$$\begin{array}{r} 4580 \\ 60 \\ \hline 274800 \end{array}$$

⑧

$$\begin{array}{r} 4464 \\ 60 \\ \hline 267840 \end{array}$$

$$\begin{array}{r} 4030 \\ 60 \\ \hline 241800 \\ 2000 \\ \hline \end{array}$$

$$9.04$$

$$\begin{array}{r} 4060 \\ 60 \\ \hline 243600 \\ 40 \\ \hline 243640 \end{array}$$

$$90.96$$

⑩

$$\begin{array}{r} 45360 \\ 60 \\ \hline 272160 \end{array}$$

$$\begin{array}{r} 383 \\ 60 \\ \hline 22980 \\ 55 \\ \hline 23035 \end{array}$$

$$8.46$$

$$\begin{array}{r} 4150 \\ 60 \\ \hline 249120 \\ 120 \\ \hline 249240 \end{array}$$

$$91.54$$

DREDGE RESERVE INVENTORY

Creek DOMINION

Gold Value \$20 ⁶⁷ per. oz.

Dredge No. 10

Δ No.	Area Sq.ft.	Muck						Dredge Section				Dredge						Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value							
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%Cr.	Dollars	Dep.	Cu.Yds.	Writeoff	On Hand	Write off	On Hand	%Cr.	Dollars	Write off	On Hand	Write off	On Hand
41	28420	19.0	20008	9.0	9493	10.0	10515	6.0	6309	12.3	767	16.0	16824	16824	—	—	1-1-23	4.6	767	767	—	—	1-1-23
42	27840	18.7	19293	8.0	8268	10.7	11025	6.7	6904	12.9	891	17.4	17929	17929	—	—	—	5.0	891	891	—	—	—
43	56260	17.3	36063	6.6	13784	10.7	22279	8.0	16653	37.9	6301	18.7	38932	38932	—	—	—	16.2	6301	6301	—	—	—
44	47922	15.0	26645	8.0	14233	7.0	12412	10.7	18977	24.7	4696	17.7	31389	31389	—	—	—	15.0	4696	4696	—	—	—
45	48020	17.7	31501	11.7	20841	6.0	10660	11.3	20120	21.9	4418	17.3	30780	30780	—	—	—	14.4	4418	4418	—	—	—
46	73500	19.7	53655	14.4	39249	5.3	14406	10.0	27195	9.2	2499	15.3	41601	41601	—	—	—	6.0	2499	2499	—	—	—
47	39900	15.0	22184	8.3	12289	6.7	9895	9.3	13726	4.9	678	16.0	23621	23621	—	—	—	2.9	678	678	—	—	—
48	20160	16.7	12479	8.0	5987	8.7	6492	7.3	5443	6.6	363	16.0	11935	11935	—	—	—	3.0	363	363	—	—	—
49	21000	17.3	13461	9.3	7245	8.0	6216	6.7	5208	5.5	294	14.7	11424	11424	—	—	—	2.6	294	294	—	—	—
50	41160	16.7	25478	8.7	13295	8.0	12183	7.7	11731	5.6	659	15.7	23914	7704	16210	16210	—	2.8	659	213	446	446	—
51	19440	18.3	13180	8.6	6201	9.7	6979	8.7	6260	8.9	564	18.4	13239	—	13239	13239	—	4.3	564	—	564	564	—
52	20250	21.0	15755	12.7	9538	8.3	6217	9.3	6966	6.4	446	17.6	13183	—	13183	13183	—	3.4	446	—	446	446	—
53	40180	16.0	23827	8.7	12978	7.3	10849	9.3	13822	12.1	1688	16.6	24671	1055	23616	23616	—	6.8	1688	75	1613	1613	—
54	20500	17.3	13141	11.6	8815	5.7	4326	8.3	6294	22.1	1394	14.0	10620	821	9799	9799	—	13.1	1394	110	1284	1284	—
55	20090	18.0	13400	12.0	8940	6.0	4460	7.7	5726	109.8	6288	13.7	10186	6637	3549	3549	—	61.7	6288	4097	2191	2191	—
56	38950	15.7	22630	11.4	16437	4.3	6193	9.7	13983	78.7	11023	14.0	20176	20176	—	—	—	54.6	11023	11023	—	—	—
57	19750	17.7	12956	12.7	9302	5.0	3654	9.3	6794	84.5	5747	14.3	10448	10448	—	—	—	55.0	5747	5747	—	—	—
58	19750	20.7	15148	12.7	9302	8.0	5846	10.0	7308	8.0	593	18.0	13154	13154	—	—	—	4.5	593	593	—	—	—
59	40180	20.7	30818	13.7	20412	7.0	10406	10.3	15309	10.9	1688	17.3	25715	25715	—	—	—	6.6	1688	1688	—	—	—
60	19680	23.3	16984	14.3	10431	9.0	6553	8.3	6042	24.7	1496	17.3	12595	12595	—	—	—	11.9	1496	1496	—	—	—
61	40568	20.3	30507	14.3	21501	6.0	9006	8.3	12454	79.6	9899	14.3	21460	15577	5883	5883	—	46.1	9899	7191	2708	2708	—
62	32700	19.0	23021	12.7	15402	6.3	7619	8.0	9679	74.3	7194	14.3	17298	2416	14882	14882	—	41.6	7194	1016	6178	6178	—
63	50220	18.7	34802	12.5	23252	6.2	11550	9.7	18029	62.9	11350	15.9	29579	3810	25769	25769	—	38.4	11350	1462	9888	9888	—
64	25088	21.7	20171	10.4	9659	11.3	10512	9.7	9007	15.5	1405	21.0	19519	10973	8546	8546	—	7.2	1405	790	615	615	—
65	50688	17.7	33251	10.0	18805	7.7	14446	10.3	19312	11.1	2129	14.0	33758	4463	29295	29295	—	6.3	2129	284	1845	1845	—
66	25600	22.7	21530	14.4	13671	8.3	7859	8.7	8243	15.9	1306	17.0	16102	10054	6048	6048	—	8.1	1306	816	490	490	—
67	25088	19.7	18314	12.4	11540	7.3	6774	8.0	7426	105.8	7853	15.3	14200	8757	5443	5443	—	55.3	7853	4848	3005	3005	—
68	50688	18.3	34366	11.0	20680	7.3	13686	9.0	16879	134.9	22759	16.3	30565	1211	29354	29354	—	74.5	22759	938	21821	21821	—
69	25000	18.7	17325	12.0	11125	6.7	6200	8.3	7675	148.4	11400	15.0	13875	809	13066	13066	—	82.2	11400	684	10716	10716	—
70	26000	18.0	17342	11.7	11284	6.3	6058	9.0	8658	64.4	5564	15.3	14716	—	14716	14716	—	37.8	5564	—	5564	5564	—
71	47080	20.7	36110	11.7	20433	9.0	15677	7.3	12712	70.3	8945	16.3	28389	—	28389	28389	—	31.5	8945	—	8945	8945	—
71A	4500	22.3	3717	12.0	2003	10.3	1714	6.3	1048	18.1	189	16.6	2762	—	2762	2762	—	6.8	189	—	189	189	—
72	50000	20.3	37600	7.0	12950	13.3	24650	4.3	7950	98.6	7850	17.6	32600	—	32600	32600	—	24.1	7850	—	7850	7850	—
72A	25000	15.7	14525	5.0	4625	10.7	9900	1.0	925	22.3	200	11.7	10825	—	10825	10825	—	1.8	200	—	200	200	—
73	50000	17.0	31500	5.7	10550	11.3	20950	7.3	13500	63.8	8600	18.6	34450	—	34450	12202	22248	25.0	8600	—	8600	3046	5554
74	50688	17.3	32491	9.3	17488	8.0	15003	10.7	20072	49.9	10036	18.7	35075	—	35075	19930	15145	28.6	10036	—	10036	5702	4334
75	50176	17.0	31611	10.0	18615	7.0	12996	11.3	21024	24.9	5218	18.3	34020	—	34020	4034	29986	15.3	5218	—	5218	619	4599
76	50688	16.7	31376	9.7	18248	7.0	13129	11.3	21238	20.7	4410	18.3	34366	—	34366	19526	14840	12.8	4410	—	4410	2506	1904
77	87500	13.3	43138	7.3	23713	6.0	19425	9.0	29138	18.8	5513	15.0	48563	—	48563	6084	42479	11.4	5513	—	5513	691	4822
78	44460	14.7	24186	7.0	11515	7.7	12671	8.0	13160	63.5	8358	15.7	25831	—	25831	17081	8750	32.4	8358	—	8358	5527	2831
TOTAL	1474684		975489		554099		421390		478899		192671		900289	380810	519479	386031	133448		192671	63978	128693	104649	24044

DREDGE RESERVE INVENTORY

3

Creek DOMINION

Gold Value \$20.67 per. oz.

Dredge No. 10

△ No	Area Sq. ft.	Muck						Dredge Section					Dredge					Reserve						
		Original		To Strip		To Dredge		Volume		Value			Total To Dredge					Gross Value						
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep.	Cu. Yds.	%c.v.	Dollars	Dep.	Cu. Yds	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand	
79	15 400	14.7	8377	3.7	2109	11.0	6268	6.3	3588	82.8	2972	17.3	1-1-44	1944	1-1-45	1946	1-1-47		1-1-44	1944	-	1946	1-1-47	
80	49 950	14.3	26 473	4.0	7442	10.3	19031	8.3	15335	20.6	3147	18.6	-	-	-	-	-		-	-	-	-	-	
81	43 788	16.7	27 105	6.7	10 903	10.0	16 202	11.3	18 347	19.4	3547	21.3	-	-	-	-	-		-	-	-	-	-	
82	48 020	16.0	28 476	9.7	17 287	6.3	11 189	12.0	21 321	22.2	4754	18.3	-	-	-	-	-		-	-	-	-	-	
83	47 975	16.0	28 449	7.7	13 721	8.3	14 728	10.3	18 278	13.8	2543	18.6	-	-	-	-	-		-	-	-	-	-	
84	50 000	16.7	30 950	5.4	10 000	11.3	20 950	6.3	11 650	14.8	1700	17.6	-	-	-	-	-		-	-	-	-	-	
84A	50 000	14.3	26 500	3.6	6700	10.7	19 800	4.0	7400	8.9	650	14.7	-	-	-	-	-		-	-	-	-	-	
84B	17 600	10.0	6512	6.7	4365	3.3	2147	1.7	1109	2.8	35	12.7	-	-	-	-	-		-	-	-	-	-	
85	45 500	17.0	28 665	4.0	6780	13.0	21 885	9.7	16 334	3.5	592	22.7	-	-	-	-	-		-	-	-	-	-	
85A	50 000	15.3	28 350	3.3	6150	12.0	22 200	7.0	12 950	5.3	700	19.0	-	-	-	-	-		-	-	-	-	-	
85B	47 000	15.3	26 649	1.3	2256	14.0	24 393	4.7	8178	1.3	94	18.7	14217	14217	-	-	-		39	39	-	-	-	
85C	12 600	11.0	5128	1.0	466	10.0	4662	5.0	2331	1.9	50	15.0	5234	5234	-	-	-		37	37	-	-	-	
85D	3300	8.0	977	0.0	0	8.0	977	8.7	1063	13.8	145	16.7	2040	2040	-	-	-		145	145	-	-	-	
86	51 675	15.3	29 300	4.6	8837	10.7	20 463	10.7	20 463	7.6	1550	21.4	-	-	-	-	-		-	-	-	-	-	
87	56 160	16.3	33 921	8.3	17 298	8.0	16 623	10.7	22 239	7.4	1629	18.7	-	-	-	-	-		-	-	-	-	-	
88	26 500	17.7	17 384	7.0	6435	10.7	10 949	9.7	9513	9.7	928	20.4	-	-	-	-	-		-	-	-	-	-	
89	48 000	13.0	23 088	5.3	9408	7.7	13 680	9.3	16 512	14.4	2400	17.0	-	-	-	-	-		-	-	-	-	-	
89A	4410	13.3	2174	8.5	1438	4.5	736	7.0	1142	7.9	88	11.5	-	-	-	-	-		-	-	-	-	-	
90	52 675	15.0	29 287	6.3	12 326	8.7	16 961	11.3	22 071	11.7	2581	20.0	-	-	-	-	-		-	-	-	-	-	
91	53 025	15.0	29 482	6.3	12 408	8.7	17 074	12.7	24 922	26.4	6575	21.4	-	-	-	-	-		-	-	-	-	-	
92	46 250	18.0	30 848	3.7	6336	14.3	24 512	11.0	18 824	21.2	3977	25.3	-	-	-	-	-		-	-	-	-	-	
93	42 990	13.0	20 678	2.3	3654	10.7	17 024	10.7	17 024	21.7	3697	21.4	21007	-	21007	21007	-		2283	2283	2283	-	-	
93A	47 568	12.0	21 120	3.3	5803	8.7	15 317	7.0	12 320	0.2	48	15.7	25164	-	25164	25164	-		44	44	44	-	-	
93B	19 975	11.3	8370	6.3	4675	5.0	3695	6.0	4434	19.2	859	11.0	8129	-	8129	8129	-		859	859	859	-	-	
93C	4000	11.7	1732	1.7	252	10.0	1480	7.3	1080	31.4	340	17.3	2560	-	2560	2560	-		340	340	340	-	-	
94	36 900	7.0	9557	3.7	5055	3.3	4502	14.3	19 557	18.4	3616	17.6	24059	-	24059	24059	-		3616	3616	3616	-	-	
95	32 500	13.0	15 633	7.7	9263	5.3	6370	13.3	16 023	24.1	3868	18.6	22393	-	22393	22393	-		3868	3868	3868	-	-	
96	53 955	16.0	31 995	9.0	18 021	7.0	13 974	11.3	22 607	34.5	7823	18.3	4418	-	4418	4418	-		944	944	944	-	-	
97	68 640	12.3	31 300	1.3	3364	11.0	27 936	11.7	29 721	14.3	4256	22.7	-	-	-	-	-		-	-	-	-	-	
98	55 468	9.3	19 081	1.3	2663	8.0	16 418	11.0	22 575	10.2	2330	19.0	-	-	-	-	-		-	-	-	-	-	
98A	31 350	16.0	18 590	11.5	13 355	4.5	5235	8.7	10 095	1.1	125	13.2	-	-	-	-	-		-	-	-	-	-	
99	3000	18.3	2034	16.3	1812	2.0	222	16.0	1779	10.7	189	18.0	2001	-	2001	2001	-		189	189	189	-	-	
100	33 835	14.3	17 933	10.8	13 535	3.5	4398	11.7	14 650	7.7	1117	15.2	2311	-	2311	2311	-		136	136	136	-	-	
101	43 750	7.3	11 812	2.3	3718	5.0	8094	13.3	21 569	9.0	1925	18.3	13710	-	13710	13710	-		890	890	890	-	-	
102	65 280	12.0	28 984	5.7	13 774	6.3	15 210	11.0	26 569	8.5	2285	17.3	4280	-	4280	4280	-		237	237	237	-	-	
103	50 400	10.3	19 202	5.6	10 433	4.7	8769	15.7	29 282	22.1	6451	20.4	26096	-	26096	26096	-		4427	4427	4427	-	-	
104	33 150	7.7	9448	4.7	5768	3.0	3680	18.3	22 476	19.1	4276	21.3	26156	-	26156	26156	-		4276	4276	4276	-	-	
105	19 360	2.3	1646	1.6	1143	0.7	503	17.3	12 410	16.9	2091	18.0	12913	-	12913	12913	-		2091	2091	2091	-	-	
106	18 920	7.7	5392	5.1	3576	2.6	1816	12.3	8628	22.6	1949	14.9	10444	-	10444	10444	-		1949	1949	1949	-	-	
107	49 490	10.3	18 856	6.9	12 621	3.4	6235	13.7	25 091	21.2	5295	17.1	31326	-	31326	31326	-		5295	5295	5295	-	-	
TOTAL	1 530 359		761 458		295 150		466 308		591 460		93 197		258 458	21491	236 967	236 967	-		31665	221	31444	31444	-	-

DREDGE RESERVE INVENTORY

Creek DOMINION

Gold Value \$20.67 per oz.

Dredge No. 10

△ No	Area Sq. ft.	Muck						Dredge Section				Dredge Reserve								Gross Value					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge													
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	%C.V.	Dollars	Dep	Cu. Yds.	Write off	On Hand	Write off	On Hand	%C.V.	Dollars	Write off	On Hand	Write off	On Hand	Write off	On Hand
79	15 400	14.7	8377	3.7	2109	11.0	6268	6.3	3588	82.8	2972	17.3	9856	1947 8 922	1-1-43 934	1943 434	1-1-44 —	30.2	2972	1947 2 690	1-1-43 282	1943 282	1-1-44 —	—	—
80	49 950	14.3	26 473	4.0	7442	10.3	19031	8.3	15335	20.6	3147	18.6	34366	—	34366	34366	—	9.2	3147	—	3147	3147	—	—	—
81	43 788	16.7	27 105	6.7	10903	10.0	16202	11.3	18347	19.4	3547	21.3	34549	—	34549	34549	—	10.3	3547	—	3547	3547	—	—	—
82	48 020	16.0	28476	9.7	17287	6.3	11189	12.0	21321	22.2	4754	18.3	32510	—	32510	32510	—	14.6	4754	—	4754	4754	—	—	—
83	47 975	16.0	28449	7.7	13721	8.3	14728	10.3	18278	13.8	2543	18.6	33006	6 528	26 478	26478	—	7.7	2543	503	2 040	2040	—	—	—
84	50 000	16.7	30950	5.4	10000	11.3	20950	6.3	11650	14.8	1700	17.6	32600	13 608	18 992	18992	—	5.2	1700	710	990	990	—	—	—
84A	50 000	14.3	26500	3.6	6700	10.7	19800	4.0	7400	8.9	650	14.7	27200	27200	—	—	—	2.4	650	650	—	—	—	—	—
84B	17 600	10.0	6512	6.7	4365	3.3	2147	1.7	1109	2.8	35	12.7	3256	3256	—	—	—	1.1	35	35	—	—	—	—	—
85	45 500	17.0	28665	4.0	6780	13.0	21885	9.7	16334	3.5	592	22.7	38219	6 512	31 707	31707	—	1.5	592	101	491	491	—	—	—
85A	50 000	15.3	28350	3.3	6150	12.0	22200	7.0	12950	5.3	700	19.0	35150	22 233	12 917	12917	—	2.0	700	443	257	257	—	—	—
85B	47 000	15.3	26649	1.3	2256	14.0	24393	4.7	8178	1.3	94	18.7	32571	2 136	30 435	16218	14217	0.3	94	8	86	47	39	—	—
85C	12 600	11.0	5128	1.0	466	10.0	4662	5.0	2331	1.9	50	15.0	6993	—	6 993	1759	5234	0.7	50	—	50	13	37	—	—
85D	3300	8.0	977	0.0	0	8.0	977	8.7	1063	13.8	145	16.7	2040	—	2 040	—	2040	7.1	145	—	145	—	145	—	—
86	51 675	15.3	29300	4.6	8837	10.7	20463	10.7	20463	7.6	1550	21.4	40926	19 036	21 890	21890	—	3.8	1550	721	829	829	—	—	—
87	56 160	16.3	33921	8.3	17298	8.0	16623	10.7	22239	7.4	1629	18.7	38862	—	38862	38862	—	4.2	1629	—	1629	1629	—	—	—
88	26 500	17.7	17384	7.0	6435	10.7	10949	9.7	9513	9.7	928	20.4	20462	—	20 462	20462	—	4.5	928	—	928	928	—	—	—
89	48 000	13.0	23088	5.3	9408	7.7	13680	9.3	16512	14.4	2400	17.0	30192	—	30 192	30192	—	7.9	2400	—	2400	2400	—	—	—
89A	4410	13.3	2174	8.5	1438	4.5	736	7.0	1142	7.9	88	11.5	1878	—	1 878	1878	—	4.7	88	—	88	88	—	—	—
90	52 675	15.0	29287	6.3	12326	8.7	16961	11.3	22071	11.7	2581	20.0	39032	—	39 032	39032	—	6.6	2581	—	2581	2581	—	—	—
91	53 025	15.0	29482	6.3	12408	8.7	17074	12.7	24922	26.4	6575	21.4	41996	—	41 996	41996	—	15.7	6575	—	6575	6575	—	—	—
92	46 250	18.0	30848	3.7	6336	14.3	24512	11.0	18824	21.2	3977	25.3	43336	—	43 336	43336	—	9.2	3977	—	3977	3977	—	—	—
93	42 990	13.0	20678	2.3	3654	10.7	17024	10.7	17024	21.7	3697	21.4	34048	—	34 048	13041	21007	10.9	3697	—	3697	1414	2283	—	—
93A	47 568	12.0	21120	3.3	5803	8.7	15317	7.0	12320	0.2	48	15.7	27637	—	27 637	2473	25164	0.2	48	—	48	4	44	—	—
93B	19 975	11.3	8370	6.3	4675	5.0	3695	6.0	4434	19.2	859	11.0	8129	—	8 129	—	8129	10.6	859	—	859	—	859	—	—
93C	4000	11.7	1732	1.7	252	10.0	1480	7.3	1080	31.4	340	17.3	2560	—	2 560	—	2560	13.3	340	—	340	—	340	—	—
94	36 900	7.0	9557	3.7	5055	3.3	4502	14.3	19557	18.4	3616	17.6	24059	—	24 059	—	24059	15.0	3616	—	3616	—	3616	—	—
95	32 500	13.0	15633	7.7	9263	5.3	6370	13.3	16023	24.1	3868	18.6	22393	—	22 393	—	22393	17.3	3868	—	3868	—	3868	—	—
96	53 955	16.0	31995	9.0	18021	7.0	13974	11.3	22607	34.5	7823	18.3	36581	—	36 581	32163	4418	21.4	7823	—	7823	6879	944	—	—
97	68 640	12.3	31300	1.3	3364	11.0	27936	11.7	29721	14.3	4256	22.7	57657	—	57 657	57657	—	7.4	4256	—	4256	4256	—	—	—
98	55 468	9.3	19081	1.3	2663	8.0	16418	11.0	22575	10.2	2330	19.0	38993	—	38 993	38993	—	6.0	2330	—	2330	2330	—	—	—
98A	31 350	16.0	18590	11.5	13355	4.5	5235	8.7	10095	1.1	125	13.2	15330	—	15 330	15330	—	0.8	125	—	125	125	—	—	—
99	3000	18.3	2034	16.3	1812	2.0	222	16.0	1779	10.7	189	18.0	2001	—	2 001	—	2001	9.4	189	—	189	—	189	—	—
100	33835	14.3	17933	10.8	13535	3.5	4398	11.7	14650	7.7	1117	15.2	19048	—	19 048	16737	2311	5.9	1117	—	1117	981	136	—	—
101	43 750	7.3	11812	2.3	3718	5.0	8094	13.3	21569	9.0	1925	18.3	29663	—	29 663	15953	13710	6.5	1925	—	1925	1035	890	—	—
102	65 280	12.0	28984	5.7	13774	6.3	15210	11.0	26569	8.5	2285	17.3	41779	—	41 779	37499	4280	18.3	2285	—	2285	2048	237	—	—
103	50 400	10.3	19202	5.6	10433	4.7	8769	15.7	29282	22.1	6451	20.4	38051	—	38 051	11955	26096	17.0	6451	—	6451	2024	4427	—	—
104	33 150	7.7	9448	4.7	5768	3.0	3680	18.3	22476	19.1	4276	21.3	26156	—	26 156	—	26156	16.3	4276	—	4276	—	4276	—	—
105	19 360	2.3	1646	1.6	1143	0.7	503	17.3	12410	16.9	2091	18.0	12913	—	12 913	—	12913	16.2	2091	—	2091	—	2091	—	—
106	18 920	7.7	5392	5.1	3576	2.6	1816	12.3	8628	22.6	1949	14.9	10444	—	10 444	—	10444	18.7	1949	—	1949	—	1949	—	—
107	49 490	10.3	18856	6.9	12621	3.4	6235	13.7	25091	21.2	5295	17.1	31326	—	31 326	—	31326	16.9	5295	—	5295	—	5295	—	—
TOTAL	1 530 359		761 458		295 150		466 308		591 460		93 197		1057768	109 431	948 337	689 879	258 458		93 197	5 861	87 336	55 671	31 665		

DREDGE RESERVE INVENTORY

Creek DOMINION

Gold Value \$20 ⁶⁷ per. oz.

Dredge No. 10

Δ No.	Area Sq.ft.	Muck						Dredge Section				Dredge								Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge						Gross Value							
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%cr	Dollars	Dep.	Cu.Yds	Writeoff	On Hand	Write off	On Hand	%cr	Dollars	Write off	OnHand	Write off	On Hand		
108	49980	7.7	14204	5.1	9446	2.6	4798	16.0	29638	18.7	5548	18.6	34436	1946	1-1-47	1947	1-1-48	16.1	5548	1946	1-1-47	1947	1-1-48		
109	49980	11.0	20342	7.3	13495	3.7	6847	11.3	20942	23.3	4898	15.0	27789	27789	—	—	—	17.6	4898	4898	—	—	—		
110	44880	9.0	14945	6.0	9963	3.0	4982	13.3	22126	25.2	5565	16.3	27108	27108	—	—	—	20.5	5565	5565	—	—	—		
111	25500	15.7	14816	10.5	9894	5.2	4922	13.7	12929	26.2	3392	18.9	17851	17851	—	—	—	19.0	3392	3392	—	—	—		
112	3200	18.0	2134	12.0	1424	6.0	710	18.0	2134	12.3	262	24.0	2844	2844	—	—	—	9.2	262	262	—	—	—		
113	25000	23.3	21575	15.5	14350	7.8	7225	11.7	10825	31.6	3425	19.5	18050	18050	—	—	—	19.0	3425	3425	—	—	—		
114	24990	14.7	13595	9.8	9072	4.9	4523	18.3	16943	31.2	5298	23.2	21466	21466	—	—	—	24.7	5298	5298	—	—	—		
115	49980	9.0	16643	6.0	11095	3.0	5548	15.0	27789	32.6	9046	18.0	33337	33337	—	—	—	27.1	9046	9046	—	—	—		
116	49980	10.0	18493	6.7	12396	3.3	6097	15.7	29038	17.1	4948	19.0	35135	35135	—	—	—	14.1	4948	4948	—	—	—		
117	49470	14.7	26912	9.8	17958	4.9	8954	6.3	11527	5.2	594	11.2	20481	20481	—	—	—	2.9	594	594	—	—	—		
118	43475	16.0	25781	10.7	17260	5.3	8521	5.3	8521	6.4	565	10.6	17042	17042	—	—	—	3.3	565	565	—	—	—		
119	21500	10.3	8192	6.9	5483	3.4	2709	10.0	7955	53.4	4171	13.4	10664	5332	5332	5332	—	39.1	4171	2085	2086	2086	—		
120	45900	15.7	26668	10.5	17809	5.2	8859	9.0	15285	58.4	8905	14.2	24144	24144	—	—	—	36.9	8905	8010	895	895	—		
121	51000	17.3	32691	11.5	21726	5.8	10965	11.3	21369	68.0	14535	17.1	32334	25868	6466	6466	—	45.0	14535	11628	2907	2907	—		
122	49980	13.0	24040	8.7	16093	4.3	7947	17.0	31487	30.3	9546	21.3	39434	39434	—	—	—	24.2	9546	9546	—	—	—		
123	25000	17.0	15750	11.3	10475	5.7	5275	20.0	18525	32.2	5975	25.7	23800	20825	2975	2975	—	25.1	5975	5229	746	746	—		
124	25000	19.7	18250	13.1	12150	6.6	6100	18.7	17325	25.7	4450	25.3	23425	23425	—	—	—	19.0	4450	4450	—	—	—		
125	28140	21.7	22625	14.5	15112	7.2	7513	9.7	10102	23.3	2364	16.9	17615	8807	8808	8808	—	13.4	2364	1182	1182	1182	—		
125A	20100	23.3	17346	15.5	11537	7.8	5809	9.7	7216	14.2	1025	17.5	13025	—	13025	13025	—	7.9	1025	—	1025	1025	—		
125B	15000	19.3	10725	12.9	7170	6.4	3555	8.3	4605	7.6	345	14.7	8160	—	8160	8160	—	4.2	345	—	345	345	—		
125C	7500	30.0	8333	20.0	5558	10.0	2775	11.0	3053	15.5	473	21.0	5828	5828	—	—	—	8.1	473	473	—	—	—		
126	24500	19.0	17248	12.7	11540	6.3	5708	11.0	9972	35.4	3528	17.3	15680	—	15680	15680	—	22.5	3528	—	3528	3528	—		
127	50000	10.7	19800	7.1	13150	3.6	6650	10.3	19050	28.9	5500	13.9	25700	—	25700	25700	—	21.4	5500	—	5500	5500	—		
128	51000	13.0	24531	8.7	16422	4.3	8109	13.7	25857	59.3	15351	18.0	33966	—	33966	33966	—	45.2	15351	—	15351	15351	—		
129	50000	12.7	23500	8.5	15700	4.2	7800	12.3	22800	45.9	10450	16.5	30600	—	30600	30600	—	34.2	10450	—	10450	10450	—		
130	30500	11.7	13206	7.8	8814	3.9	4392	11.0	12414	47.7	5917	14.9	16806	—	16806	16806	—	35.2	5917	—	5917	5917	—		
130A	1920	12.3	875	8.2	583	4.1	292	9.3	660	7.6	50	13.4	952	—	952	952	—	5.3	50	—	50	50	—		
131	28750	13.3	14174	8.9	9488	4.4	4686	11.0	11701	9.2	1064	15.4	16387	—	16387	16387	—	6.5	1064	—	1064	1064	—		
131A	2520	13.7	1278	9.1	850	4.6	428	12.3	1149	7.6	88	16.9	1577	—	1577	1577	—	5.6	88	—	88	88	—		
132	50000	13.0	24050	8.7	16100	4.3	7950	9.3	17200	12.7	2200	13.6	25150	—	25150	25150	—	8.7	2200	—	2200	2200	—		
133	56388	8.3	17311	5.5	11447	2.8	5864	8.7	18157	12.1	2199	11.5	24021	—	24021	24021	—	9.2	2199	—	2199	2199	—		
134	50000	5.7	10550	3.8	7050	1.9	3500	8.3	15350	4.9	750	10.2	18850	—	18850	18850	—	4.0	750	—	750	750	—		
134A	50000	9.3	17200	6.2	11450	3.1	5750	7.7	14250	7.6	1100	10.8	20000	—	20000	20000	—	5.5	1100	—	1100	1100	—		
134B	30000	13.3	14790	8.9	9900	4.4	4890	7.0	7770	11.2	870	11.4	12660	—	12660	12660	—	6.9	870	—	870	870	—		
135	50000	10.7	19800	7.1	13150	3.6	6650	9.0	16650	16.8	2800	12.6	23300	—	23300	23300	—	12.0	2800	—	2800	2800	—		
136	56610	12.0	25135	8.0	16757	4.0	8378	8.3	17379	18.9	3283	12.3	25757	—	25757	25757	—	12.8	3283	—	3283	3283	—		
137	50500	14.7	27472	9.8	18331	4.9	9141	7.3	13635	21.4	2929	12.2	22776	—	22776	22776	—	12.9	2929	—	2929	2929	—		
138	21500	11.3	9009	7.5	5977	3.8	3032	9.3	7396	9.4	688	13.1	10428	—	10428	10428	—	6.6	688	—	688	688	—		
139	160	11.3	67	7.5	44	3.8	23	10.7	63	6.7	4	14.5	86	—	86	86	—	4.7	4	—	4	4	—		
140	160	12.7	75	8.5	50	4.2	25	9.7	57	12.1	7	13.9	82	—	82	82	—	8.5	7	—	7	7	—		
TOTAL	13600631		654171		436269		217902		560844		154108		778746	406784	371962	371962	—		154108	86144	67964	67964	—		

DREDGE RESERVE INVENTORY

Creek DOMINION

Gold Value \$20.⁶⁷ per oz.

Dredge No. 10

Δ No.	Area Sq. ft.	Muck						Dredge Section					Dredge Reserve									
		Original		To Strip		To Dredge		Volume		Value			Total To Dredge					Gross Value				
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%c.v.	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off
141	25000	12.3	11400	8.2	7600	4.1	3800	7.7	7125	35.9	2550	11.8	1949	1949	1949			1949	1949	1949		
142	51500	14.3	27295	9.5	18128	4.8	9167	6.7	12772	44.7	5717	11.5	-					-				
143	56135	13.3	27675	8.9	18525	4.4	9150	8.7	18075	55.4	9992	13.1	-					-				
144	50000	12.3	22800	8.2	15200	4.1	7600	10.0	18500	33.3	6150	14.1	-					-				
145	50000	16.3	30200	10.9	20200	5.4	10000	9.0	16650	31.6	5250	14.4	-					-				
146	50290	13.7	25497	9.1	16948	4.6	8549	11.7	21775	25.5	5532	16.3	-					-				
146A	7980	14.0	4142	9.3	2754	4.7	1388	13.7	4046	12.6	511	18.4	-					-				
147	30300	11.0	12332	7.3	8181	3.7	4151	12.0	13453	26.7	3606	15.7	-					-				
148	55426	14.7	30151	9.8	20119	4.9	10032	8.0	16406	56.8	9312	12.9	-					-				
149	49210	12.7	23129	8.5	15452	4.2	7677	6.7	12204	46.2	5659	10.9	-					-				
150	35000	9.3	12040	6.2	8015	3.1	4025	8.3	10745	37.3	4025	11.4	-					-				
151	19840	3.7	2718	2.5	1905	1.2	813	13.0	9543	10.9	1032	14.2	-					-				
152	21450	8.3	6585	5.5	4354	2.8	2231	16.3	12956	9.7	1266	19.1	-					-				
153	44500	6.3	10369	4.2	6898	2.1	3471	12.7	20915	14.1	2937	14.8	-					-				
154	50000	10.3	19050	6.9	12750	3.4	6300	10.7	19800	17.6	3500	14.1	-					-				
155	48500	11.0	19739	7.3	13095	3.7	6644	9.3	16684	15.9	2668	13.0	-					-				
156	30030	12.0	13333	8.0	8889	4.0	4444	12.7	14114	14.6	2072	16.7	-					-				
156A	27400	11.0	11152	7.3	7398	3.7	3754	15.7	15919	10.9	1726	19.4	-					-				
156B	9135	11.0	3718	7.3	2467	3.7	1251	15.7	5307	10.9	576	19.4	-					-				
157	21000	14.3	11130	9.5	7392	4.8	3738	9.3	7224	22.1	1596	14.1	-					-				
157A	18150	11.3	7605	7.5	5046	3.8	2559	11.0	7387	9.1	672	14.8	-					-				
158	50000	14.7	27200	9.8	18150	4.9	9050	11.0	20350	27.4	5600	15.9	-					-				
159	53550	14.3	28382	9.5	18850	4.8	9532	10.3	20403	29.6	6051	15.1	-					-				
160	46500	12.3	21204	8.2	14136	4.1	7068	13.7	23576	12.6	2976	17.8	-					-				
161	46750	15.0	25993	10.0	17344	5.0	8649	12.3	21318	10.8	2291	17.3	-					-				
162	8235	19.0	5797	12.7	3878	6.3	1919	14.3	4365	63.4	2767	20.6	-					-				
163	7420	17.3	4756	11.5	3161	5.8	1595	10.3	2827	90.3	2552	16.1	-					-				
164	7095	11.3	2973	7.5	1973	3.8	1000	6.3	1653	25.3	419	10.1	-					-				
165	37000	18.7	25641	12.5	17131	6.2	8510	7.7	10545	29.6	3108	13.9	-					-				
166	50490	24.3	45441	16.2	30294	8.1	15147	8.7	16258	52.2	8482	16.8	-					-				
167	50490	19.0	35545	12.7	23781	6.3	11764	9.0	16813	40.2	6766	15.3	-					-				
168	49980	15.7	29038	10.5	19392	5.2	9646	10.3	19042	41.0	7797	15.5	-					-				
169	54060	14.0	28057	9.3	18651	4.7	9406	10.3	20597	31.9	6595	15.0	-					-				
170	49980	15.0	27789	10.0	18543	5.0	9246	9.3	17193	35.4	6098	14.3	-					-				
171	20000	15.3	11340	10.2	7560	5.1	3780	7.7	5700	27.6	1580	12.8	-					-				
172	40700	15.0	22629	10.0	15099	5.0	7530	7.3	10989	9.5	1058	12.3	2402	2402	-			137	137	-		
173	47600	15.3	26989	10.2	17993	5.1	8996	7.3	12852	16.8	2142	12.4	21848	21848	-			2142	2142	-		
174	49784	16.3	30070	10.9	20113	5.4	9957	8.0	14736	23.4	3435	13.4	24693	24693	-			3435	3435	-		
175	50292	15.7	29220	10.5	20514	5.2	8706	9.7	18055	26.2	4727	14.9	22722	22722	-			4014	4014	-		
176	49980	17.0	31487	11.3	20942	5.7	10545	9.7	17943	40.1	7197	15.4	28128	28128	-			7106	7106	-		
TOTAL	1520752		791611		528821		262790		556815		157990		99793	99793	-			16834	16834	-		

DREDGE RESERVE

Creek DOMINION

Gold Value \$20.6

Δ No.	Area Sq. ft.	Muck						Dredge Section															
		Original		To Strip		To Dredge		Volume		Value													
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	% c.v.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	% c.v.	Dollars	Write off	On Hand	Write off	On Hand
141	25000	12.3	11400	8.2	7600	4.1	3800	7.7	7125	35.9	2550	11.8	10925	1947 10925	1-1-48	1948	1 Jan. 1949	23.4	2550	2550			
142	51500	14.3	27295	9.5	18128	4.8	9167	6.7	12772	44.7	5717	11.5	21939	21939				26.1	5717	5717			
143	56135	13.3	27675	8.9	18525	4.4	9150	8.7	18075	55.4	9992	13.1	27225	27225				36.7	9992	9992			
144	50000	12.3	22800	8.2	15200	4.1	7600	10.0	18500	33.3	6150	14.1	26100	26100				23.6	6150	6150			
145	50000	16.3	30200	10.9	20200	5.4	10000	9.0	16650	31.6	5250	14.4	26650	26650				19.7	5250	5250			
146	50290	13.7	25497	9.1	16948	4.6	8549	11.7	21775	25.5	5532	16.3	30324	30324				18.2	5532	5532			
146A	7980	14.0	4142	9.3	2754	4.7	1388	13.7	4046	12.6	511	18.4	5434	5434				9.4	511	511			
147	30300	11.0	12332	7.3	8181	3.7	4151	12.0	13453	26.7	3606	15.7	17604	17604				20.5	3606	3606			
148	55426	14.7	30151	9.8	20119	4.9	10032	8.0	16406	56.8	9312	12.9	26438	26438				35.2	9312	9312			
149	49210	12.7	23129	8.5	15452	4.2	7677	6.7	12204	46.2	5659	10.9	19881	19881				28.5	5659	5659			
150	35000	9.3	12040	6.2	8015	3.1	4025	8.3	10745	37.3	4025	11.4	14770	14770				27.3	4025	4025			
151	19840	3.7	2718	2.5	1905	1.2	813	13.0	9543	10.9	1032	14.2	10356	10356				10.0	1032	1032			
152	21450	8.3	6585	5.5	4354	2.8	2231	16.3	12956	9.7	1266	19.1	15187		15187	15187	-	8.3	1266		1266	1266	-
153	44500	6.3	10369	4.2	6898	2.1	3471	12.7	20915	14.1	2937	14.8	24386	2937	1039	1039	-	12.1	2937	2812	125	125	-
154	50000	10.3	19050	6.9	12750	3.4	6300	10.7	19800	17.6	3500	14.1	26100	15866	10234	10234	-	13.4	3500	2129	1371	1371	-
155	48500	11.0	19739	7.3	13095	3.7	6644	9.3	16684	15.9	2668	13.0	23328	21808	1520	1520	-	11.4	2668	2495	173	173	-
156	30030	12.0	13333	8.0	8889	4.0	4444	12.7	14114	14.6	2072	16.7	18558	16992	1566	1566	-	11.2	2072	1897	175	175	-
156A	27400	11.0	11152	7.3	7398	3.7	3754	15.7	15919	10.9	1726	19.4	19673	11488	8185	8185	-	8.8	1726	1006	720	720	-
156B	9135	11.0	3718	7.3	2467	3.7	1251	15.7	5307	10.9	576	19.4	6558	6558			-	8.8	576	576			-
157	21000	14.3	11130	9.5	7392	4.8	3738	9.3	7224	22.1	1596	14.1	10962		10962	10962	-	14.6	1596		1596	1596	-
157A	18150	11.3	7605	7.5	5046	3.8	2559	11.0	7387	9.1	672	14.8	9946		9946	9946	-	6.8	672		672	672	-
158	50000	14.7	27200	9.8	18150	4.9	9050	11.0	20350	27.4	5600	15.9	29400		29400	29400	-	19.0	5600		5600	5600	-
159	53550	14.3	28382	9.5	18850	4.8	9532	10.3	20403	29.6	6051	15.1	29935		29935	29935	-	20.2	6051		6051	6051	-
160	46500	12.3	21204	8.2	14136	4.1	7068	13.7	23576	12.6	2976	17.8	30644		30644	30644	-	9.7	2976		2976	2976	-
161	46750	15.0	25993	10.0	17344	5.0	8649	12.3	21318	10.8	2291	17.3	29967		29967	29967	-	7.6	2291		2291	2291	-
162	8235	19.0	5797	12.7	3878	6.3	1919	14.3	4365	63.4	2767	20.6	6284		6284	6284	-	44.0	2767		2767	2767	-
163	7420	17.3	4756	11.5	3161	5.8	1595	10.3	2827	90.3	2552	16.1	4422		4422	4422	-	57.7	2552		2552	2552	-
164	7095	11.3	2973	7.5	1973	3.8	1000	6.3	1653	25.3	419	10.1	2653		2653	2653	-	15.8	419		419	419	-
165	37000	18.7	25641	12.5	17131	6.2	8510	7.7	10545	29.6	3108	13.9	19055		19055	19055	-	16.3	3108		3108	3108	-
166	50490	24.3	45441	16.2	30294	8.1	15147	8.7	16258	52.2	8482	16.8	31405		31405	31405	-	27.0	8482		8482	8482	-
167	50490	19.0	35545	12.7	23781	6.3	11764	9.0	16813	40.2	6766	15.3	28577		28577	28577	-	23.7	6766		6766	6766	-
168	49980	15.7	29038	10.5	19392	5.2	9646	10.3	19042	41.0	7797	15.5	28688		28688	28688	-	27.2	7797		7797	7797	-
169	54060	14.0	28057	9.3	18651	4.7	9406	10.3	20597	31.9	6595	15.0	30003		30003	30003	-	22.0	6595		6595	6595	-
170	49980	15.0	27789	10.0	18543	5.0	9246	9.3	17193	35.4	6098	14.3	26439		26439	26439	-	23.1	6098		6098	6098	-
171	20000	15.3	11340	10.2	7560	5.1	3780	7.7	5700	27.6	1580	12.8	9480		9480	9480	-	16.7	1580		1580	1580	-
172	40700	15.0	22629	10.0	15099	5.0	7530	7.3	10989	9.5	1058	12.3	18519		18519	16117	2402	5.7	1058		1058	921	137
173	47600	15.3	26989	10.2	17993	5.1	8996	7.3	12852	16.8	2142	12.4	21848		21848		21848	9.8	2142		2142		2142
174	49784	16.3	30070	10.9	20113	5.4	9957	8.0	14736	23.4	3435	13.4	24693		24693		24693	13.9	3435		3435		3435
175	50292	15.7	29220	10.5	20514	5.2	8706	9.7	18055	26.2	4727	14.9	26761		26761	4039	22722	17.7	4727		4727	713	4014
176	49980	17.0	31487	11.3	20942	5.7	10545	9.7	17943	40.1	7197	15.4	28488		28488	360	28128	25.3	7197		7197	91	7106
TOTAL	1520752		791611		528821		262790		556815		157990		819605	333705	485900	386107	99793		157990	70251	87739	70205	16834

DREDGE RESERVE INVENTORY

Creek DOMINION

Gold Value \$20.⁶⁷ per. oz.

Dredge No. 10

Δ No.	Area Sq. ft.	Muck						Dredge Section				Dredge Reserve											
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge						Gross Value					
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	% c.v.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	% c.v.	Dollars	Write off	On Hand	Write off	On Hand
177	49980	18.0	33337	12.0	22241	6.0	11096	9.3	17193	59.9	10296	15.3	6938	6938	1-1-13				3650	3650	1-1-13		
178	49000	21.3	38661	14.2	25774	7.1	12887	6.7	12152	65.5	7938	13.8											
179	49000	24.3	44100	16.1	29400	8.1	14700	7.3	13230	53.4	7056	15.4											
180	49000	20.7	37583	13.8	25039	6.9	12544	16.3	29596	12.8	3773	23.2											
181	22440	13.3	11063	8.9	7405	4.4	3658	16.3	13554	12.4	1683	20.7											
182	42500	17.7	27880	11.8	18573	5.9	9307	6.3	9903	31.2	3103	12.2											
182A	35000	15.7	20335	10.5	13580	5.2	6755	14.3	18550	4.7	875	14.5											
183	50000	19.7	31500	13.1	19300	6.6	12200	7.7	14250	50.2	7150	14.3											
184	50490	17.3	32364	11.5	21509	5.8	10855	9.3	17369	52.7	9139	15.1											
185	49980	18.0	33337	12.0	22241	6.0	11096	8.7	16094	43.0	6897	14.7											
186	50688	15.3	28740	10.2	19160	5.1	9580	9.7	18197	21.8	3954	14.8											
187	50176	15.0	27898	12.0	22328	3.0	5570	9.0	16709	17.8	2960	12.0											
188	50490	13.0	24286	8.7	16258	4.3	8028	8.7	16258	14.2	2323	13.0											
189	48450	14.3	25678	9.5	17054	4.8	8624	7.3	13082	14.4	1890	12.1											
189A	41000	12.3	18696	8.2	12464	4.1	6232	7.7	11685	8.1	943	11.8											
190	50000	15.3	28350	10.2	18900	5.1	9450	10.0	18500	10.6	1950	15.1											
190A	50000	14.3	26500	9.5	17600	4.8	8900	8.3	15350	8.1	1250	13.1											
191	50490	12.0	22418	8.0	14945	4.0	7473	10.7	19994	11.1	2222	14.7											
192	50925	13.7	25819	9.1	17162	4.6	8657	11.3	21338	14.2	3005	15.9											
193	52200	15.0	29023	10.0	19366	5.0	9657	10.0	19314	21.6	4176	15.0											
194	51678	17.3	33126	11.5	22015	5.8	11111	9.0	17209	31.2	5375	14.8											
195	51480	17.0	32432	11.3	21570	5.7	10862	9.3	17709	42.3	7516	15.0											
196	52000	16.7	32188	11.1	21424	5.6	10764	10.3	19812	27.2	5408	15.9											
197	38250	15.0	21267	10.0	14191	5.0	7076	9.0	12737	21.3	2716	14.0											
198	13250	15.0	7367	10.0	4916	5.0	2451	6.0	2942	0.0	0.0	11.0											
199	13780	15.0	7662	10.0	5113	5.0	2549	5.0	2549	42.1	1075	10.0											
200	37500	18.7	25988	12.5	17363	6.2	8625	7.3	10125	27.2	2738	13.5											
201	50490	19.3	36100	12.9	24134	6.4	11966	10.3	19237	53.4	10249	16.7											
202	50490	17.3	32364	11.5	21509	5.8	10855	10.3	19237	42.8	8230	16.1											
203	50490	18.0	33677	12.0	22468	6.0	11209	9.7	18126	66.8	12118	15.7											
204	50490	17.7	33121	11.8	22064	5.9	11057	9.3	17369	39.8	6917	15.2											
205	50490	16.7	31253	11.1	20802	5.6	10451	10.3	19237	36.2	6968	15.9											
206	50490	15.0	28072	10.0	18731	5.0	9341	11.3	21155	20.2	4292	16.3											
207	49980	14.3	26489	9.5	17593	4.8	8896	11.0	20342	18.9	3848	15.8											
208	50000	16.3	30200	10.9	20200	5.4	10000	10.3	19050	12.3	2350	15.7											
209	25000	15.3	14175	10.2	9450	5.1	4725	6.0	5550	11.5	650	11.1											
212	12500	15.7	7262	10.5	4849	5.2	2413	5.3	2450	40.3	988	10.5											
213	37000	22.0	30155	14.7	20165	7.3	9990	6.7	9176	36.0	3293	14.0											
* 259	12500	14.0	6488	9.3	4313	4.7	2175	10.3	4763	76.7	3650	15.0											
TOTAL	1689607		1036954		693169		343785		591093		170964		6938	6938	-				3650	3650	-		

DREDGE RESERVE

Creek DOMINION

Gold Value \$20.65

Δ No.	Area Sq. ft.	Muck						Dredge Section															
		Original		To Strip		To Dredge		Volume		Value		Dep	Cu. Yds.	Write off	On Hand	Write off	On Hand	Write off	On Hand	Write off	On Hand		
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	C/c.y.	Dollars												
177	49980	18.0	33337	12.0	22241	6.0	11096	9.3	17193	59.9	10296	15.3	Jan 1, 1950	1950	Jan 1, 1951	1951	1-1-52		Jan 1, 1950	1950	Jan 1, 1951	1951	1-1-52
178	49000	21.3	38661	14.2	25774	7.1	12887	6.7	12152	65.5	7938	13.8											
179	49000	24.3	44100	16.1	29400	8.1	14700	7.3	13230	53.4	7056	15.4											
180	49000	20.7	37583	13.8	25039	6.9	12544	16.3	29596	12.8	3773	23.2											
181	22440	13.3	11063	8.9	7405	4.4	3658	16.3	13554	12.4	1683	20.7											
182	42500	17.7	27880	11.8	18573	5.9	9307	6.3	9903	31.2	3103	12.2											
182A	35000	15.7	20335	10.5	13580	5.2	6755	14.3	18550	4.7	875	19.5											
183	50000	19.7	31500	13.1	19300	6.6	12200	7.7	14250	50.2	7150	14.3											
184	50490	17.3	32364	11.5	21509	5.8	10855	9.3	17369	52.7	9139	15.1											
185	49980	18.0	33337	12.0	22241	6.0	11096	8.7	16094	43.0	6897	14.7											
186	50688	15.3	28740	10.2	19160	5.1	9580	9.7	18197	21.8	3954	14.8											
187	50176	15.0	27898	12.0	22328	3.0	5570	9.0	16709	17.8	2960	12.0											
188	50490	13.0	24286	8.7	16258	4.3	8028	8.7	16258	14.2	2323	13.0											
189	48450	14.3	25678	9.5	17054	4.8	8624	7.3	13082	14.4	1890	12.1											
189A	41000	12.3	18696	8.2	12464	4.1	6232	7.7	11685	8.1	943	11.8											
190	50000	15.3	28350	10.2	18900	5.1	9450	10.0	18500	10.6	1950	15.1											
190A	50000	14.3	26500	9.5	17600	4.8	8900	8.3	15350	8.1	1250	13.1											
191	50490	12.0	22418	8.0	14945	4.0	7473	10.7	19994	11.1	2222	14.7											
192	50925	13.7	25819	9.1	17162	4.6	8657	11.3	21338	14.2	3005	15.9											
193	52200	15.0	29023	10.0	19366	5.0	9657	10.0	19314	21.6	4176	15.0											
194	51678	17.3	33126	11.5	22015	5.8	11111	9.0	17209	31.2	5375	14.8											
195	51480	17.0	32432	11.3	21570	5.7	10862	9.3	17709	42.3	7516	15.0											
196	52000	16.7	32188	11.1	21424	5.6	10764	10.3	19812	27.2	5408	15.9											
197	38250	15.0	21267	10.0	14191	5.0	7076	9.0	12737	21.3	2716	14.0											
198	13250	15.0	7367	10.0	4916	5.0	2451	6.0	2942	0.0	0.0	11.0											
199	13780	15.0	7662	10.0	5113	5.0	2549	5.0	2549	42.1	1075	10.0	5098	5098	—			1075	1075	—			
200	37500	18.7	25988	12.5	17363	6.2	8625	7.3	10125	27.2	2738	13.5	18750	18750	—			2738	2738	—			
201	50490	19.3	36100	12.9	24134	6.4	11966	10.3	19237	53.4	10249	16.7	31203	31203	—			10249	10249	—			
202	50490	17.3	32364	11.5	21509	5.8	10855	10.3	19237	42.8	8230	16.1	30092	30092	—			8230	8230	—			
203	50490	18.0	33677	12.0	22468	6.0	11209	9.7	18126	66.8	12118	15.7	29335	29335	—			12118	12118	—			
204	50490	17.7	33121	11.8	22064	5.9	11057	9.3	17369	39.8	6917	15.2	20094	20094	—			4890	4890	—			
205	50490	16.7	31253	11.1	20802	5.6	10451	10.3	19237	36.2	6968	15.9	27774	27774	—			6520	6520	—			
206	50490	15.0	28072	10.0	18731	5.0	9341	11.3	21155	20.2	4292	16.3	18869	18869	—			2656	2656	—			
207	49980	14.3	26489	9.5	17593	4.8	8896	11.0	20342	18.9	3848	15.8	27951	27951	—			3679	3679	—			
208	50000	16.3	30200	10.9	20200	5.4	10000	10.3	19050	12.3	2350	15.7	16849	16849	—			1363	1363	—			
209	25000	15.3	14175	10.2	9450	5.1	4725	6.0	5550	11.5	650	11.1	10275	10275	—			650	650	—			
212	12500	15.7	7262	10.5	4849	5.2	2413	5.3	2450	40.3	988	10.5	4863	1702	3161	3161	—	988	346	642	642	—	
213	37000	22.0	30155	14.7	20165	7.3	9990	6.7	9176	36.0	3293	14.0	19166	16100	3066	3066	—	3293	2766	527	527	—	
* 259	12500	14.0	6488	9.3	4313	4.7	2175	10.3	4763	76.7	3650	15.0	6938	—	6938	—	6938	3650	—	3650	—	—	3650
TOTAL	1689667		1036954		693169		343785		591093		170964		267257	254092	13165	6227	6938	62099	57280	4819	1169	—	3650

DREDGE RESERVE

Creek DOMINION

Gold Value \$20.67

DREDGE RESERVE INVENTORY

Creek DOMINION

Gold Value \$20.⁶⁷ per oz.

Dredge No. 10

Δ No.	Area Sq. ft.	Muck						Dredge Section					Dredge Reserve											
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge						Gross Value						
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds	%c.v.	Dollars	Dep	Cu.Yds	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand	
214	50 000	22.0	40750	14.7	27250	7.3	13500	9.3	17200	62.9	10800	16.6	1952	1952	1-1-53				1952	1952	1-1-53			
215	50 000	20.0	37050	13.3	24650	6.7	12400	9.3	17200	59.9	10300	16.0												
216	50 000	18.0	33350	12.0	22250	6.0	11100	9.7	17950	75.3	13500	15.7												
217	50 000	17.0	31500	11.3	20950	5.7	10550	10.3	19050	66.2	12600	16.0												
218	50 000	16.0	29650	10.7	19850	5.3	9800	11.3	20950	53.4	11200	16.6												
219	50 000	16.0	29650	10.7	19850	5.3	9800	11.0	20350	43.6	8850	16.3												
220	51 500	16.0	30540	10.7	20446	5.3	10094	9.7	18489	23.6	4378	15.0												
221	51 000	20.7	39117	13.8	26061	6.9	13056	9.3	17544	31.0	5457	16.2												
222	39 780	28.0	41252	18.7	27568	9.3	13684	6.3	9269	33.2	3063	15.6												
223	12 250	23.3	10572	15.5	7081	7.7	3491	7.0	3173	32.0	1017	14.7												
229	12 000	14.7	6528	9.8	4356	4.9	2172	5.0	2220	28.1	624	9.9												
230	36 000	13.7	18252	9.1	12132	4.6	6120	7.3	9720	44.4	4320	11.9												
231	47650	19.0	33593	12.7	22491	6.3	11102	9.0	15867	44.2	7005	15.3												
232	47650	12.3	21728	8.2	14485	4.1	7243	11.7	20632	34.0	7005	15.8												
233	47650	12.3	21728	8.2	14485	4.1	7243	12.7	22396	40.6	9101	16.8												
234	47650	10.7	18869	6.8	12007	3.9	6862	15.0	26493	52.4	13866	18.9												
235	47650	15.3	27018	10.2	18012	5.1	9006	12.3	21728	67.3	14629	17.4												
236	47650	17.0	30020	11.3	19966	5.7	10054	11.3	19965	54.0	10769	17.0												
237	47650	22.3	39359	14.9	26303	7.4	13056	9.7	17106	33.4	5718	17.1												
238	38 850	26.7	38423	17.8	25602	8.9	12821	10.3	14802	30.3	4468	19.2												
239	10 500	32.0	12443	21.3	8285	10.7	4158	9.0	3497	19.0	662	19.7												
245	14 500	10.3	5525	6.9	3698	3.4	1827	9.3	4988	31.1	1552	12.7												
246	43 875	16.7	27159	11.1	18077	5.6	9082	11.3	18384	28.0	5133	16.9												
247	58 520	13.3	28850	8.9	19311	4.4	9539	12.0	25983	29.4	7666	16.4												
248	58 520	11.0	23818	7.3	15801	3.7	8017	10.3	22296	25.9	5793	14.0												
249	58 520	8.3	17966	5.5	11880	2.8	6086	12.3	26685	47.4	12640	15.1												
250	58 520	12.3	26685	8.2	17790	4.1	8895	9.7	21009	59.0	12406	13.8												
251	58 520	16.3	35346	10.9	23642	5.4	11704	11.3	24520	48.9	11997	16.7												
252	58 520	18.3	39677	12.2	26451	6.1	13226	9.7	21009	24.6	5150	15.8												
252A	71 820	28.0	74477	18.7	49771	9.3	24706	8.7	23126	26.4	6105	18.0												
252B	3740	28.7	3976	19.1	2645	9.6	1331	9.0	1245	15.5	194	18.6	2576	2576	-				194	194	-			
260	37 500	19.3	26813	12.9	17926	6.4	8887	11.0	15263	21.8	3338	17.4	24150	24150	-				3338	3338	-			
261	50 000	20.0	37050	13.3	24650	6.7	12400	8.7	16100	71.5	11500	15.4	28500	28500	-				11500	11500	-			
262	50 000	15.0	27800	10.0	18550	5.0	9250	7.3	13500	83.7	11300	12.3	19338	19338	-				9605	9605	-			
263	50 000	9.7	17950	6.5	12000	3.2	5950	8.0	14800	81.9	12100	11.2	17015	17015	-				9922	9922	-			
264	50 000	9.7	17950	6.5	12000	3.2	5950	8.3	15350	35.5	5450	11.5	6816	6816	-				1744	1744	-			
265	50 000	13.0	24050	8.7	16100	4.3	7950	3.0	16650	29.7	4950	7.3	19680	19680	-				3960	3960	-			
266	50 000	17.7	32800	11.8	21850	5.9	10950	8.7	16100	26.1	4200	14.6	8656	8656	-				1344	1344	-			
267	31 250	19.7	22813	13.1	15188	6.6	7625	9.3	10750	22.0	2375	15.9	12312	12312	-				1592	1592	-			
273	15 500	11.7	6712	7.8	4480	3.9	2232	6.7	3844	123.2	4743	10.6	6076	6076	-				4743	4743	-			
TOTAL	1754735		1088809		725890		362919		647203		287924		145119	145119	-				47942	47942	-			

DREDGE RESERVE

Creek DOMINION

Gold Value \$20.6

Δ No.	Area Sq. ft.	Muck						Dredge Section																
		Original		To Strip		To Dredge		Volume		Value														
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	C/c.v.	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	%c/v	Dollars	Write off	On Hand	Write off	On Hand	
214	50 000	22.0	40750	14.7	27250	7.3	13500	9.3	17200	62.9	10800	16.6	30700	30700	1938 Jan 1, 1951	—	1938 Jan 1, 1951	—	35.2	10800	1938 Jan 1, 1951	—	1938 Jan 1, 1951	—
215	50 000	20.0	37050	13.3	24650	6.7	12400	9.3	17200	59.9	10300	16.0	29600	29600	—	—	—	—	34.8	10300	10300	—	—	—
216	50 000	18.0	33350	12.0	22250	6.0	11100	9.7	17950	75.3	13500	15.7	29050	29050	—	—	—	—	46.5	13500	13500	—	—	—
217	50 000	17.0	31500	11.3	20950	5.7	10550	10.3	19050	66.2	12600	16.0	29600	29600	—	—	—	—	42.6	12600	12600	—	—	—
218	50 000	16.0	29650	10.7	19850	5.3	9800	11.3	20950	53.4	11200	16.6	30750	31750	—	—	—	—	36.4	11200	11200	—	—	—
219	50 000	16.0	29650	10.7	19850	5.3	9800	11.0	20350	43.6	8850	16.3	30150	30150	—	—	—	—	29.4	8850	8850	—	—	—
220	51 500	16.0	30540	10.7	20446	5.3	10094	9.7	18489	23.6	4378	15.0	28583	28583	—	—	—	—	15.3	4378	4378	—	—	—
221	51 000	20.7	39117	13.8	26061	6.9	13066	9.3	17544	31.0	5457	16.2	30600	30600	—	—	—	—	17.8	5457	5457	—	—	—
222	39780	28.0	41252	18.7	27568	9.3	13684	6.3	9269	33.2	3063	15.6	22953	22953	—	—	—	—	13.3	3063	3063	—	—	—
223	12250	23.3	10572	15.5	7081	7.7	3491	7.0	3173	32.0	1017	14.7	6664	6664	—	—	—	—	15.3	1017	1017	—	—	—
229	12000	14.7	6528	9.8	4356	4.9	2172	5.0	2220	28.1	624	9.9	4392	834	3558	3558	—	—	14.2	624	119	505	505	—
230	36000	13.7	18252	9.1	12132	4.6	6120	7.3	9720	44.4	4320	11.9	15840	1346	14494	14494	—	—	27.3	4320	367	3953	3953	—
231	47650	19.0	33593	12.7	22491	6.3	11102	9.0	15867	44.2	7005	15.3	26969	10248	16721	16721	—	—	26.0	7005	2662	4343	4343	—
232	47650	12.3	21728	8.2	14485	4.1	7243	11.7	20632	34.0	7005	15.8	27875	418	27457	27457	—	—	25.1	7005	105	6900	6900	—
233	47650	12.3	21728	8.2	14485	4.1	7243	12.7	22396	40.6	9101	16.8	29639	6817	22822	22822	—	—	30.7	9101	2093	7008	7008	—
234	47650	10.7	18869	6.9	12007	3.9	6862	15.0	26493	52.4	13866	18.9	33355	417	32938	32938	—	—	41.6	13866	173	13693	13693	—
235	47650	15.3	27018	10.2	18012	5.1	9006	12.3	21728	67.3	14629	17.4	30734	7069	23665	23665	—	—	47.6	14629	3365	11264	11264	—
236	47650	17.0	30020	11.3	19966	5.7	10054	11.3	19965	54.0	10769	17.0	30019	375	29644	29644	—	—	35.9	10769	135	10634	10634	—
237	47650	22.3	39359	14.9	26303	7.4	13056	9.7	17106	33.4	5718	17.1	30162	6937	23225	23225	—	—	19.0	5718	1315	4403	4403	—
238	38850	26.7	38423	17.8	25602	8.9	12821	10.3	14802	30.3	4468	19.2	27623	3839	23784	23784	—	—	16.2	4468	621	3847	3847	—
239	10500	32.0	12443	21.3	8285	10.7	4158	9.0	3497	19.0	662	19.7	7655	—	7655	7655	—	—	8.6	662	—	662	662	—
245	14500	10.3	5525	6.9	3698	3.4	1827	9.3	4988	31.1	1552	12.7	6815	—	6815	6815	—	—	22.8	1552	—	1552	1552	—
246	43875	16.7	27159	11.1	18077	5.6	9082	11.3	18384	28.0	5133	16.9	27466	—	27466	27466	—	—	18.7	5133	—	5133	5133	—
247	58520	13.3	28850	8.9	19311	4.4	9539	12.0	25983	29.4	7666	16.4	35522	—	35522	35522	—	—	21.6	7666	—	7666	7666	—
248	58520	11.0	23818	7.3	15801	3.7	8017	10.3	22296	25.9	5793	14.0	30313	—	30313	30313	—	—	19.1	5793	—	5793	5793	—
249	58520	8.3	17966	5.5	11880	2.8	6086	12.3	26685	47.4	12640	15.1	32771	—	32771	32771	—	—	38.6	12640	—	12640	12640	—
250	58520	12.3	26685	8.2	17790	4.1	8895	9.7	21009	59.0	12406	13.8	29904	—	29904	29904	—	—	41.5	12406	—	12406	12406	—
251	58520	16.3	35346	10.9	23642	5.4	11704	11.3	24520	48.9	11997	16.7	36224	—	36224	36224	—	—	33.1	11997	—	11997	11997	—
252	58520	18.3	39677	12.2	26451	6.1	13226	9.7	21009	24.6	5150	15.8	34235	—	34235	34235	—	—	15.0	5150	—	5150	5150	—
252A	71820	28.0	74477	18.7	49771	9.3	24706	8.7	23126	26.4	6105	18.0	47832	—	47832	47832	—	—	12.8	6105	—	6105	6105	—
252B	3740	28.7	3976	19.1	2645	9.6	1331	9.0	1245	15.5	194	18.6	2576	—	2576	—	2576	7.5	194	—	194	—	194	—
260	37500	19.3	26813	12.9	17926	6.4	8887	11.0	15263	21.8	3338	17.4	24150	—	24150	—	24150	13.8	3338	—	3338	—	3338	—
261	50000	20.0	37050	13.3	24650	6.7	12400	8.7	16100	71.5	11500	15.4	28500	—	28500	—	28500	40.4	11500	—	11500	—	11500	—
262	50000	15.0	27800	10.0	18550	5.0	9250	7.3	13500	83.7	11300	12.3	22750	—	22750	3412	19338	49.7	11300	—	11300	1695	9605	—
263	50000	9.7	17950	6.5	12000	3.2	5950	8.0	14800	81.9	12100	11.2	20750	—	20750	3735	17015	58.3	12100	—	12100	2178	9922	—
264	50000	9.7	17950	6.5	12000	3.2	5950	8.3	15350	35.5	5450	11.5	21300	—	21300	14484	6816	25.6	5450	—	5450	3706	1744	—
265	50000	13.0	24050	8.7	16100	4.3	7950	3.0	16650	29.7	4950	7.3	24600	—	24600	4920	19680	20.1	4950	—	4950	990	3960	—
266	50000	17.7	32800	11.8	21850	5.9	10950	8.7	16100	26.1	4200	14.6	27050	—	27050	18394	8656	15.5	4200	—	4200	2856	1344	—
267	31250	19.7	22813	13.1	15188	6.6	7625	9.3	10750	22.0	2375	15.9	18375	—	18375	6063	12312	12.9	2375	—	2375	783	1592	—
273	15500	11.7	6712	7.8	4480	3.9	2232	6.7	3844	123.2	4743	10.6	6076	—	6076	—	6076	78.1	4743	—	4743	—	4743	—
TOTAL	1754735		1088809		725890		362919		647203		287924		1010122	306950	703172	558053	145119		287924	92120	195804	147862	47942	

DREDGE RESERVE INVENTORY

Creek DOMINION

Gold Value \$20 ⁶⁷ per. oz.

Dredge No. 10

Δ No.	Area Sq.ft.	Muck						Dredge Section				Dredge						Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge						Gross Value					
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%cy	Dollars	Dep.	Cu.Yds	Writeoff	On Hand	Write off	On Hand	%cy	Dollars	Write off	OnHand	Write off	On Hand
274	42920	19.7	31332	13.1	20860	6.6	10472	8.0	12704	59.9	7597	14.6	1-1954	1954	1-1955				1-1954	1954	1-1955		
275	56000	22.7	47096	15.1	31360	7.6	15736	9.3	19264	88.9	17136	16.9											
276	56600	17.0	35658	11.3	23715	5.7	11943	10.3	21565	71.3	15395	16.0											
277	52260	9.0	17403	6.0	11603	3.0	5800	10.3	19911	54.9	10922	13.3											
278	50112	7.7	14282	5.1	9471	2.6	4811	11.0	20396	54.4	11075	13.6											
279	47520	11.7	20576	7.8	13733	3.9	6843	9.3	16347	70.4	11500	13.2											
280	42720	16.3	25803	10.9	17259	5.4	8544	7.0	11064	80.2	8886	12.4											
281	33930	19.7	24769	13.1	16490	6.6	8279	7.3	9161	20.6	1900	13.9											
282	16800	19.3	12012	12.9	8030	6.4	3982	6.3	3914	12.1	470	12.7											
288	12500	13.7	6338	9.1	4213	4.6	2125	7.0	3237	71.5	2313	11.6											
289	37500	13.3	18487	8.9	12375	4.4	6112	8.3	11513	62.5	7200	12.7											
290	52500	13.7	26618	9.1	17693	4.6	8925	10.3	20003	39.4	7875	14.9											
291	50000	8.0	14800	5.3	9800	2.7	5000	9.7	17950	7.8	1400	12.4											
292	50000	10.0	18500	6.7	12400	3.3	6100	10.3	19050	42.2	8050	13.6											
293	50000	12.7	23500	8.5	15700	4.2	7800	10.7	19800	52.3	10350	14.9											
294	47000	15.0	26132	10.0	17437	5.0	8695	9.0	15651	69.4	10857	14.0											
295	50000	15.7	29050	10.5	19400	5.2	9650	9.0	16650	43.1	7200	14.2											
296	46500	13.3	22925	8.9	15345	4.4	7580	6.0	10323	41.7	4325	10.4											
297	25500	16.7	15785	11.1	10506	5.6	5279	6.3	5942	30.6	1811	11.9											
303	12500	6.7	3100	4.4	2037	2.3	1063	4.3	1988	50.9	1013	6.6											
304	37500	6.3	8737	4.2	5812	2.1	2925	5.7	7913	33.3	2625	7.8											
305	50000	9.7	17950	6.5	12000	3.2	5950	5.7	10550	12.6	1350	8.9											
306	50000	11.0	20350	7.3	13500	3.7	6850	7.7	14250	9.3	1350	11.4											
307	43750	14.0	22706	9.3	15093	4.7	7613	8.3	13431	31.4	4200	13.0											
308	50000	10.3	19050	6.9	12750	3.4	6300	10.7	19800	36.4	7200	14.1											
309	55000	16.0	32615	10.7	21835	5.3	10780	11.0	22385	49.0	10945	16.3											
310	50000	15.3	28350	10.2	18900	5.1	9450	11.0	20350	42.9	8750	16.1											
311	50000	16.3	30200	10.9	20200	5.4	10000	9.3	17200	35.4	6100	14.7											
312	51000	16.7	31569	11.1	21012	5.6	10557	7.7	14535	24.8	3621	13.3											
313	41535	22.0	33851	14.7	22637	7.3	11214	6.7	10300	31.8	3281	14.0											
313A	2560	27.3	2588	18.2	1725	9.1	863	6.3	596	37.2	223	15.4											
316	12500	11.3	5237	7.5	3474	3.8	1763	5.7	2638	126.9	3350	9.5	4401	4401	-			3350	3350	-			
317	36500	10.7	14454	7.1	9599	3.6	4855	5.3	7154	93.4	6680	8.9	459	459	-			275	275	-			
318	50000	10.0	18500	6.7	12400	3.3	6100	6.0	11100	70.2	7800	9.3	9013	9013	-			4088	4088	-			
319	50000	9.3	17200	6.2	11450	3.1	5750	5.0	9250	5.4	500	8.1	1674	1674	-			56	56	-			
320	50000	12.3	22800	8.2	15200	4.1	7600	5.0	9250	5.2	500	9.1	9293	9293	-			276	276	-			
321	50000	15.7	29050	10.5	19400	5.2	9650	6.3	11650	41.2	4800	11.5	4399	4399	-			991	991	-			
322	50000	16.3	30200	10.9	20200	5.4	10000	6.7	12400	39.9	4950	12.1	11581	11581	-			2559	2559	-			
323	50000	16.7	30950	11.1	20600	5.6	10350	9.0	16650	46.4	7750	14.6	-	-	-			-	-	-			
324	50000	15.7	29050	10.5	19400	5.2	9650	8.7	16100	29.7	4800	13.9	13931	13931	-			2597	2597	-			
TOTAL	1713207		879573		586614		292959		523935		238050		54751	54751	-			14192	14192	-			

DREDGE RESERVE

Creek DOMINION

Gold Value \$20

Δ No.	Area Sq.ft.	Muck						Dredge Section																
		Original		To Strip		To Dredge		Volume		Value														
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%c.v.	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand	
274	42920	19.7	31332	13.1	20860	6.6	10472	8.0	12704	59.9	7597	14.6	23176	23176	14-53	-	1973	1-12-14	32.8	7597	7597	1-1-53	1973	1-10-14
275	56000	22.7	47096	15.1	31360	7.6	15736	9.3	19264	88.9	17136	16.9	35000	35000	-	-	-	-	49.0	17136	17136	-	-	-
276	56600	17.0	35658	11.3	23715	5.7	11943	10.3	21565	71.3	15395	16.0	33508	33508	-	-	-	-	45.9	15395	15395	-	-	-
277	52260	9.0	17403	6.0	11603	3.0	5800	10.3	19911	54.9	10922	13.3	25711	25711	-	-	-	-	42.5	10922	10922	-	-	-
278	50112	7.7	14282	5.1	9471	2.6	4811	11.0	20396	54.4	11075	13.6	25207	25207	-	-	-	-	43.9	11075	11075	-	-	-
279	47520	11.7	20576	7.8	13733	3.9	6843	9.3	16347	70.4	11500	13.2	23190	23190	-	-	-	-	49.6	11500	11500	-	-	-
280	42720	16.3	25803	10.9	17259	5.4	8544	7.0	11064	80.2	8886	12.4	19608	19608	-	-	-	-	45.3	8886	8886	-	-	-
281	33930	19.7	24769	13.1	16490	6.6	8279	7.3	9161	20.6	1900	13.9	17440	17440	-	-	-	-	10.9	1900	1900	-	-	-
282	16800	19.3	12012	12.9	8030	6.4	3982	6.3	3914	12.1	470	12.7	7896	7896	-	-	-	-	6.0	470	470	-	-	-
288	12500	13.7	6338	9.1	4213	4.6	2125	7.0	3237	71.5	2313	11.6	5362	5160	202	202	-	-	43.1	2313	2220	93	93	-
289	37500	13.3	18487	8.9	12375	4.4	6112	8.3	11513	62.5	7200	12.7	17625	8601	9024	9024	-	-	40.9	7200	3514	3686	3686	-
290	52500	13.7	26618	9.1	17693	4.6	8925	10.3	20003	39.4	7875	14.9	28928	23570	5358	5358	-	-	27.2	7875	6405	1470	1470	-
291	50000	8.0	14800	5.3	9800	2.7	5000	9.7	17950	7.8	1400	12.4	22950	8400	14550	14550	-	-	6.1	1400	512	888	888	-
292	50000	10.0	18500	6.7	12400	3.3	6100	10.3	19050	42.2	8050	13.6	25150	21521	3629	3629	-	-	32.0	8050	6875	1175	1175	-
293	50000	12.7	23500	8.5	15700	4.2	7800	10.7	19800	52.3	10350	14.9	27600	13966	13634	13634	-	-	37.5	10350	5237	5113	5113	-
294	47000	15.0	26132	10.0	17437	5.0	8695	9.0	15651	69.4	10857	14.0	24346	24346	-	-	-	-	44.6	10857	10857	-	-	-
295	50000	15.7	29050	10.5	19400	5.2	9650	9.0	16650	43.1	7200	14.2	26300	26300	-	-	-	-	27.4	7200	7200	-	-	-
296	46500	13.3	22925	8.9	15345	4.4	7580	6.0	10323	41.7	4325	10.4	17903	17903	-	-	-	-	24.2	4325	4325	-	-	-
297	25500	16.7	15785	11.1	10506	5.6	5279	6.3	5942	30.6	1811	11.9	11221	11221	-	-	-	-	16.1	1811	1811	-	-	-
303	12500	6.7	3100	4.4	2037	2.3	1063	4.3	1988	50.9	1013	6.6	3051	-	3051	3051	-	-	33.2	1013	-	1013	1013	-
304	37500	6.3	8737	4.2	5812	2.1	2925	5.7	7913	33.3	2625	7.8	10838	-	10838	10838	-	-	24.2	2625	-	2625	2625	-
305	50000	9.7	17950	6.5	12000	3.2	5950	5.7	10550	12.6	1350	8.9	16500	-	16500	16500	-	-	8.2	1350	-	1350	1350	-
306	50000	11.0	20350	7.3	13500	3.7	6850	7.7	14250	9.3	1350	11.4	21100	-	21100	21100	-	-	6.4	1350	-	1350	1350	-
307	43750	14.0	22706	9.3	15093	4.7	7613	8.3	13431	31.4	4200	13.0	21044	-	21044	21044	-	-	20.0	4200	-	4200	4200	-
308	50000	10.3	19050	6.9	12750	3.4	6300	10.7	19800	36.4	7200	14.1	26100	-	26100	26100	-	-	27.6	7200	-	7200	7200	-
309	55000	16.0	32615	10.7	21835	5.3	10780	11.0	22385	49.0	10945	16.3	33165	-	33165	33165	-	-	33.0	10945	-	10945	10945	-
310	50000	15.3	28350	10.2	18900	5.1	9450	11.0	20350	42.9	8750	16.1	29800	-	29800	29800	-	-	29.4	8750	-	8750	8750	-
311	50000	16.3	30200	10.9	20200	5.4	10000	9.3	17200	35.4	6100	14.7	27200	-	27200	27200	-	-	22.4	6100	-	6100	6100	-
312	51000	16.7	31569	11.1	21012	5.6	10557	7.7	14535	24.8	3621	13.3	25092	-	25092	25092	-	-	14.4	3621	-	3621	3621	-
313	41535	22.0	33851	14.7	22637	7.3	11214	6.7	10300	31.8	3281	14.0	21514	-	21514	21514	-	-	15.3	3281	-	3281	3281	-
313A	2560	27.3	2588	18.2	1725	9.1	863	6.3	596	37.2	223	15.4	1459	-	1459	1459	-	-	15.3	223	-	223	223	-
316	12500	11.3	5237	7.5	3474	3.8	1763	5.7	2638	126.9	3350	9.5	4401	-	4401	-	4401	76.1	3350	-	3350	-	3350	-
317	36500	10.7	14454	7.1	9599	3.6	4855	5.3	7154	93.4	6680	8.9	12009	-	12009	11550	459	55.6	6680	-	6680	6405	275	
318	50000	10.0	18500	6.7	12400	3.3	6100	6.0	11100	70.2	7800	9.3	17200	-	17200	8187	9013	45.3	7800	-	7800	3712	4088	
319	50000	9.3	17200	6.2	11450	3.1	5750	5.0	9250	5.4	500	8.1	15000	-	15000	13326	1674	3.3	500	-	500	444	56	
320	50000	12.3	22800	8.2	15200	4.1	7600	5.0	9250	5.2	500	9.1	16850	-	16850	2557	9293	3.0	500	-	500	224	276	
321	50000	15.7	29050	10.5	19400	5.2	9650	6.3	11650	41.2	4800	11.5	21300	-	21300	16901	4399	22.5	4800	-	4800	3809	991	
322	50000	16.3	30200	10.9	20200	5.4	10000	6.7	12400	39.9	4950	12.1	22400	-	22400	10819	11581	22.1	4950	-	4950	2391	2559	
323	50000	16.7	30950	11.1	20600	5.6	10350	9.0	16650	46.4	7750	14.6	27000	-	27000	27000	-	-	28.7	7750	-	7750	7750	-
324	50000	15.7	29050	10.5	19400	5.2	9650	8.7	16100	29.7	4800	13.9	25750	-	25750	11819	13931	18.6	4800	-	4800	2203	2597	
TOTAL	1713207		879573		586614		292959		523935		238050		816894	371724	445170	390419	54751		238050	133837	104213	90021	14192	

DREDGE RESERVE INVENTORY

Creek DOMINION

Gold Value \$20.67 per oz.

Dredge No. 10

Δ No	Area Sq. ft.	Muck						Dredge Section					Dredge					Reserve					
		Original		To Strip		To Dredge		Volume		Value			Total To Dredge					Gross Value					
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	%C.V.	Dollars	Dep	Cu. Yds.	Write off	On Hand	Write off	On Hand	%C.V.	Dollars	Write off	On Hand	Write off	On Hand
325	50000	15.7	29050	10.5	19400	5.2	9650	9.0	16650	26.3	4400	14.2	1-1-55	1955	1-1-56				1-1-55	1955	1-1-56		
326	29290	15.3	16607	10.2	11071	5.1	5536	7.7	8348	11.5	967	12.8											
327	42570	21.3	33588	14.2	22392	7.1	11196	7.0	11026	29.2	3235	14.1											
327A	3000	26.7	2967	17.8	1977	8.9	990	6.7	744	34.1	255	15.6											
328	15750	15.7	9151	10.5	6111	5.2	3040	6.7	3906	18.1	709	11.9											
329	50000	15.7	29050	10.5	19400	5.2	9650	7.0	12950	19.0	2450	12.2											
330	50000	17.0	31500	11.3	20950	5.7	10550	7.0	12950	24.3	3150	12.7											
331	50000	16.7	30950	11.1	20600	5.6	10350	6.3	11650	22.5	2600	11.9											
332	50000	16.3	30200	10.9	20200	5.4	10000	5.0	9250	26.1	2400	10.4											
333	50000	12.7	23500	8.5	15700	4.2	7800	4.0	7400	4.8	350	8.2											
334	50000	10.0	18500	6.7	12400	3.3	6100	6.3	11650	6.2	700	9.6											
335	50000	10.3	19050	6.9	12750	3.4	6300	8.3	15350	52.9	8100	11.7											
336	50000	16.0	29650	10.7	19850	5.3	9800	7.7	14250	64.5	9200	13.0											
337	37000	16.3	22348	10.9	14948	5.4	7400	5.7	7807	122.7	9583	11.1											
338	13000	14.7	7072	9.8	4719	4.9	2353	5.7	2743	91.1	2496	10.6											
339	16500	18.7	11435	12.5	7640	6.2	3795	5.7	3482	86.9	3020	11.9											
340	45500	17.3	29166	11.5	19383	5.8	9783	4.3	7235	62.6	4550	10.1											
341	50000	13.0	24050	8.7	16100	4.3	7950	6.3	11650	14.8	1700	10.6											
342	50000	11.3	20950	7.5	13900	3.8	7050	7.7	14250	10.7	1500	11.5	3621	3621	-				255	255	-		
343	50000	14.0	25950	9.3	17250	4.7	8700	7.0	12950	11.5	1500	11.7	-						-				
344	50000	15.0	27800	10.0	18550	5.0	9250	7.7	14250	14.6	2100	12.7	3995	3995	-				357	357	-		
345	50000	14.7	27200	9.8	18150	4.9	9050	8.0	14800	22.8	3350	12.9	-						-				
346	42500	13.0	20443	8.7	13685	4.3	6758	10.3	16193	16.9	2720	14.6	1607	1607	-				190	190	-		
347	32500	15.0	18070	10.0	12057	5.0	6013	8.0	9620	18.7	1788	13.0	-						-				
348	13500	12.7	6345	8.5	4239	4.2	2106	11.3	5657	5.6	311	15.5	7763	7763	-				311	311	-		
349	43500	15.3	24665	10.2	16443	5.1	8222	9.7	15617	14.1	2219	14.8	23839	11919	11920				2219	1110	1109		
350	50000	16.0	29650	10.7	19850	5.3	9800	8.3	15350	21.2	3250	13.6	25150	25150	-				3250	3250	-		
351	50000	17.3	32050	11.5	21300	5.8	10750	6.7	12400	28.4	3500	12.5	23150	5790	17360				3500	875	2625		
352	50000	13.7	25350	9.1	16850	4.6	8500	6.7	12400	18.9	2350	11.3	20900	20900	-				2350	2350	-		
353	50000	15.7	29050	10.5	19400	5.2	9650	6.0	11100	25.4	2800	11.2	20750	20750	-				2800	2800	-		
354	42925	17.7	28159	11.8	18759	5.9	9400	5.0	7941	57.3	4550	10.9	17341	17341	-				4550	4550	-		
355	6250	16.0	3706	10.7	2481	5.3	1225	5.0	1156	63.8	738	10.3	2381	2381	-				738	738	-		
356	3250	8.7	1047	5.8	699	2.9	348	4.3	517	27.9	143	7.2	865	865	-				143	143	-		
357	21500	15.0	11954	10.0	7976	5.0	3978	5.3	4214	151.8	6407	10.3	8192	8192	-				6407	6407	-		
358	50000	20.3	37600	13.5	25000	6.8	12600	7.0	12950	124.8	16150	13.8	25550	25550	-				16150	16150	-		
359	50000	18.3	33900	12.2	22600	6.1	11300	7.0	12950	152.5	19750	13.1	24250	21825	2425				19750	17775	1975		
360	50000	17.3	32050	11.5	21300	5.8	10750	6.0	11100	68.2	7550	11.8	21850	7283	14567				7550	2516	5034		
361	50000	16.7	30950	11.1	20600	5.6	10350	6.0	11100	58.1	6450	11.6	21450	14300	7150				6450	4300	2150		
362	46000	16.0	27278	10.7	18262	5.3	9016	8.0	13616	11.0	1518	13.3	22632	3772	18860				1518	253	1265		
363	42000	16.3	25368	10.9	16968	5.4	8400	9.7	15078	13.7	2058	15.1	23478	2347	21131				2058	206	1852		
TOTAL	1596535		917369		611910		305459		414250		152567		298764	205351	93413				80526	64536	16010		

DREDGE RESERV

Creek Dominion

Gold Value \$20.0

Δ No	Area Sq. ft.	Muck						Dredge Section															
		Original		To Strip		To Dredge		Volume		Value													
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	%c.v.	Dollars	Dep	Cu. Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand
325	50000	15.7	29050	10.5	19400	5.2	9650	9.0	16650	26.3	4400	14.2	26300	1953 23785	1-1954 2515	1953 2515	1-1954	16.7	4400	1953 3979	1-1954 421	1954 421	1-1955
326	29290	15.3	16607	10.2	11071	5.1	5536	7.7	8348	11.5	967	12.8	13884	6946	7438	7438	-	7.0	967	449	518	518	-
327	42570	21.3	33588	14.2	22392	7.1	11196	7.0	11026	29.2	3235	14.1	22222	21297	925	925	-	14.6	3235	3100	135	135	-
327A	3000	26.7	2967	17.8	1977	8.9	990	6.7	744	34.1	255	15.6	1734	1734	-	-	-	14.7	255	255	-	-	-
328	15750	15.7	9151	10.5	6111	5.2	3040	6.7	3906	18.1	709	11.9	6946	-	6946	6946	-	10.2	709	-	709	709	-
329	50000	15.7	29050	10.5	19400	5.2	9650	7.0	12950	19.0	2450	12.2	22600	-	22600	22600	-	10.8	2450	-	2450	2450	-
330	50000	17.0	31500	11.3	20950	5.7	10550	7.0	12950	24.3	3150	12.7	23500	-	23500	23500	-	13.4	3150	-	3150	3150	-
331	50000	16.7	30950	11.1	20600	5.6	10350	6.3	11650	22.5	2600	11.9	22000	-	22000	22000	-	11.8	2600	-	2600	2600	-
332	50000	16.3	30200	10.9	20200	5.4	10000	5.0	9250	26.1	2400	10.4	19250	-	19250	19250	-	12.5	2400	-	2400	2400	-
333	50000	12.7	23500	8.5	15700	4.2	7800	4.0	7400	4.8	350	8.2	15200	-	15200	15200	-	2.3	350	-	350	350	-
334	50000	10.0	18500	6.7	12400	3.3	6100	6.3	11650	6.2	700	9.6	17750	-	17750	17750	-	3.9	700	-	700	700	-
335	50000	10.3	19050	6.9	12750	3.4	6300	8.3	15350	52.9	8100	11.7	21650	-	21650	21650	-	37.4	8100	-	8100	8100	-
336	50000	16.0	29650	10.7	19850	5.3	9800	7.7	14250	64.5	9200	13.0	24050	-	24050	24050	-	38.3	9200	-	9200	9200	-
337	37000	16.3	22348	10.9	14948	5.4	7400	5.7	7807	122.7	9583	11.1	15207	-	15207	15207	-	63.0	9583	-	9583	9583	-
338	13000	14.7	7072	9.8	4719	4.9	2353	5.7	2743	9.1	2496	10.6	5096	-	5096	5096	-	49.0	2496	-	2496	2496	-
339	16500	18.7	11435	12.5	7640	6.2	3795	5.7	3482	86.9	3020	11.9	7277	-	7277	7277	-	41.5	3020	-	3020	3020	-
340	45500	17.3	29166	11.5	19383	5.8	9783	4.3	7235	62.6	4550	10.1	17018	-	17018	17018	-	26.7	4550	-	4550	4550	-
341	50000	13.0	24050	8.7	16100	4.3	7950	6.3	11650	14.8	1700	10.6	19600	-	19600	19600	-	8.7	1700	-	1700	1700	-
342	50000	11.3	20950	7.5	13900	3.8	7050	7.7	14250	10.7	1500	11.5	21300	-	21300	17679	3621	7.0	1500	-	1500	1245	255
343	50000	14.0	25950	9.3	17250	4.7	8700	7.0	12950	11.5	1500	11.7	21650	-	21650	21650	-	6.9	1500	-	1500	1500	-
344	50000	15.0	27800	10.0	18550	5.0	9250	7.7	14250	14.6	2100	12.7	23500	-	23500	19505	3995	8.9	2100	-	2100	1743	357
345	50000	14.7	27200	9.8	18150	4.9	9050	8.0	14800	22.8	3350	12.9	23850	-	23850	23850	-	14.0	3350	-	3350	3350	-
346	42500	13.0	20443	8.7	13685	4.3	6758	10.3	16193	16.9	2720	14.6	22951	-	22951	21344	1607	11.8	2720	-	2720	2530	190
347	32500	15.0	18070	10.0	12057	5.0	6013	8.0	9620	18.7	1788	13.0	15633	-	15633	15633	-	11.4	1788	-	1788	1788	-
348	13500	12.7	6345	8.5	4239	4.2	2106	11.3	5657	5.6	311	15.5	7763	-	7763	-	7763	4.0	311	-	311	-	311
349	43500	15.3	24665	10.2	16443	5.1	8222	9.7	15617	14.1	2219	14.8	23839	-	23839	-	23839	9.3	2219	-	2219	-	2219
350	50000	16.0	29650	10.7	19850	5.3	9800	8.3	15350	21.2	3250	13.6	25150	-	25150	-	25150	12.9	3250	-	3250	-	3250
351	50000	17.3	32050	11.5	21300	5.8	10750	6.7	12400	28.4	3500	12.5	23150	-	23150	-	23150	15.1	3500	-	3500	-	3500
352	50000	13.7	25350	9.1	16850	4.6	8500	6.7	12400	18.9	2350	11.3	20900	-	20900	-	20900	11.2	2350	-	2350	-	2350
353	50000	15.7	29050	10.5	19400	5.2	9650	6.0	11100	25.4	2800	11.2	20750	-	20750	-	20750	13.5	2800	-	2800	-	2800
354	42925	17.7	28159	11.8	18759	5.9	9400	5.0	7941	57.3	4550	10.9	17341	-	17341	-	17341	26.2	4550	-	4550	-	4550
355	6250	16.0	3706	10.7	2481	5.3	1225	5.0	1156	63.8	738	10.3	2381	-	2381	-	2381	31.0	738	-	738	-	738
356	3250	8.7	1047	5.8	699	2.9	348	4.3	517	27.9	143	7.2	865	-	865	-	865	16.5	143	-	143	-	143
357	21500	15.0	11954	10.0	7976	5.0	3978	5.3	4214	151.8	6407	10.3	8192	-	8192	-	8192	78.2	6407	-	6407	-	6407
358	50000	20.3	37600	13.5	25000	6.8	12600	7.0	12950	124.8	16150	13.8	25550	-	25550	-	25550	63.2	16150	-	16150	-	16150
359	50000	18.3	33900	12.2	22600	6.1	11300	7.0	12950	152.5	19750	13.1	24250	-	24250	-	24250	81.4	19750	-	19750	-	19750
360	50000	17.3	32050	11.5	21300	5.8	10750	6.0	11100	68.2	7550	11.8	21850	-	21850	-	21850	34.6	7550	-	7550	-	7550
361	50000	16.7	30950	11.1	20600	5.6	10350	6.0	11100	58.1	6450	11.6	21450	-	21450	-	21450	30.1	6450	-	6450	-	6450
362	46000	16.0	27278	10.7	18262	5.3	9016	8.0	13616	11.0	1518	13.3	22632	-	22632	-	22632	6.7	1518	-	1518	-	1518
363	42000	16.3	25368	10.9	16968	5.4	8400	9.7	15078	13.7	2058	15.1	23478	-	23478	-	23478	8.8	2058	-	2058	-	2058
TOTAL	1596535		917369		611910		305459		414250		152567		719709	53262	666447	367683	298764		152567	7783	144784	64238	80546

DREDGE RESERVE INVENTORY

Creek DOMINION

Gold Value \$20.67 per oz.

Dredge No. 10

Δ No.	Area Sq. ft.	Muck						Dredge Section				Dredge						Reserve						
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value								
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	% c.v.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	% c.v.	Dollars	Write off	On Hand	Write off	On Hand	
364	3800	13.7	1927	9.1	1281	4.6	646	9.0	1265	13.7	175	13.6	1911	1955	1911			9.2	175	1955	1911			
365	22220	14.7	12088	9.8	8066	4.9	4022	7.7	6333	19.7	1244	12.6	10355	-	10355			12.0	1244	-	1244			
366	22200	16.7	13742	11.1	9147	5.6	4595	5.3	4351	9.8	422	10.9	8946	-	8946			4.7	422	-	422			
367	43750	14.3	23187	9.5	15400	4.8	7787	10.7	17325	14.7	2538	15.5	25112	5022	20090			10.1	2538	507	2031			
368	50000	13.0	24050	8.7	16100	4.3	7950	10.3	19050	12.8	2450	14.6	27000	13500	13500			9.1	2450	125	125			
369	56250	14.0	29194	9.3	19407	4.7	9787	8.3	17269	3.2	563	13.0	27056	27056	-			2.1	563	563	-			
370	50000	18.0	33350	12.0	22250	6.0	11100	5.7	10550	50.7	5350	11.7	21650	21650	-			24.7	5350	5350	-			
371	50000	21.3	39450	14.2	26300	7.1	13150	4.3	7950	68.9	5500	11.4	21100	21100	-			26.1	5500	5500	-			
372	45760	21.0	35601	14.0	23749	7.0	11852	5.7	9655	179.6	17343	12.7	21507	21507	-			80.6	17343	17343	-			
373	4250	21.0	3306	14.0	2206	7.0	1100	5.0	786	170.1	1339	12.0	1886	1886	-			71.0	1339	1339	-			
374	2125	13.0	1022	8.7	684	4.3	338	4.7	370	179.1	663	9.0	708	708	-			93.6	663	663	-			
375	22500	16.7	13927	11.1	9270	5.6	4657	3.7	3083	9.9	315	9.3	7740	3870	3870			4.1	315	157	158			
376	43160	15.0	23997	10.0	16012	5.0	7985	4.3	6862	10.8	734	9.3	14847	3712	11135			4.9	734	183	551			
377	55650	15.7	32333	10.5	21593	5.2	10740	7.7	15860	6.3	1002	12.9	26600	15960	10640			3.8	1002	600	402			
378	46550	14.3	24672	9.5	16386	4.8	8286	9.0	15501	24.5	3817	13.8	23787	5947	17840			16.0	3817	920	2863			
379	38500	14.0	19982	9.3	13283	4.7	6699	10.0	14245	22.4	3196	14.7	20944	8378	12566			15.3	3196	1526	1670			
380	38700	19.3	27671	12.9	18499	6.4	9172	8.3	11881	47.9	5689	14.7	21053	-	21053			27.0	5689	-	5689			
381	28030	21.7	22536	14.5	15052	7.2	7484	6.7	6951	35.1	2439	13.9	14435	-	14435			16.9	2439	-	2439			
382	13500	18.7	9356	12.5	6251	6.2	3105	5.3	2646	39.5	1040	11.5	5751	-	5751			18.1	1040	-	1040			
383	13500	11.3	5657	7.5	3754	3.8	1903	9.0	4496	21.3	959	12.8	6399	-	6399			15.0	959	-	959			
384	24250	15.3	13750	10.2	9167	5.1	4583	10.7	9603	24.1	2304	15.8	14186	-	14186			16.2	2304	-	2304			
385	46250	20.3	34780	13.5	23125	6.8	11655	8.7	14893	50.9	7585	15.5	26548	-	26548			28.6	7585	-	7585			
386	50000	18.7	34650	12.5	23150	6.2	11500	8.7	16100	39.7	6400	14.9	27600	-	27600			23.2	6400	-	6400			
387	50000	18.0	33350	12.0	22250	6.0	11100	7.3	13500	40.8	5500	13.3	24600	-	24600			22.4	5500	-	5500			
388	50000	14.3	26500	9.5	17600	4.8	8900	10.0	18500	51.6	9550	14.8	27400	-	27400			34.9	9550	-	9550			
389	27500	10.0	10175	6.7	6820	3.3	3355	8.3	8443	52.3	4428	11.6	11798	-	11798			37.5	4428	-	4428			
390	25000	14.3	13250	9.5	8800	4.8	4450	8.3	7675	59.1	4525	13.1	12125	-	12125			37.3	4525	-	4525			
391	50000	14.7	27200	9.8	18150	4.9	9050	10.0	18500	57.3	10600	14.9	27550	-	27550			38.5	10600	-	10600			
392	50000	18.3	33900	12.2	22600	6.1	11300	8.3	15350	27.4	4200	14.4	26650	-	26650			15.8	4200	-	4200			
393	50000	18.7	34650	12.5	23150	6.2	11500	9.7	17950	22.4	4000	15.9	29450	-	29450			13.6	4000	-	4000			
394	50000	20.7	38350	13.8	25550	6.9	12800	8.3	15350	17.6	2700	15.2	28150	-	28150			9.6	2700	-	2700			
395	14500	15.7	8425	10.5	5627	5.2	2798	9.3	4988	9.6	479	14.5	7786	-	7786			6.2	479	-	479			
396	1050	9.3	361	6.2	240	3.1	121	8.7	338	1.7	5	11.8	459	-	459			1.1	5	-	5			
396A	8120	15.0	4515	10.0	3013	5.0	1502	8.7	2615	6.0	154	13.7	4117	-	4117			3.7	154	-	154			
397	50000	20.7	38350	13.8	25550	6.9	12800	5.7	10550	16.9	1800	12.6	23350	-	23350			7.7	1800	-	1800			
398	50000	20.0	37050	13.3	24650	6.7	12400	8.0	14800	18.0	2650	14.7	27200	-	27200			9.7	2650	-	2650			
399	47500	13.7	24083	9.1	16008	4.6	8075	7.3	12825	17.7	2280	11.9	20900	-	20900			10.9	2280	-	2280			
400	46440	14.0	24102	9.3	16022	4.7	8080	6.3	10821	22.8	2461	11.0	18901	-	18901			13.0	2461	-	2461			
401	8960	9.0	2984	6.0	1989	3.0	995	4.7	1559	25.8	403	7.7	2554	-	2554			15.8	403	-	403			
402	6500	13.0	3127	8.7	2094	4.3	1033	5.0	1203	25.0	299	9.3	2236	-	2236			13.4	299	-	299			
TOTAL	1356515	-	840600	-	560245	-	280355	-	391992	-	129101	-	672347	-	520296	-	-	-	129101	35910	-	93191	-	-

DREDGE RESERVE INVENTORY

Creek DOMINION

Gold Value \$20 ⁶⁷ per. oz.

Dredge No. 10

Δ No.	Area Sq.ft.	Muck						Dredge Section				Dredge								Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value									
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%cy	Dollars	Dep.	Cu.Yds	Write off	On Hand	Write off	On Hand	%cy	Dollars	Write off	On Hand	Write off	On Hand		
403	25550	9.3	8789	6.2	5851	3.1	2938	5.2	5391	75.8	4088	8.3	8329					49.1	4088						
404	44500	15.0	24742	10.0	16510	5.0	8232	7.0	11526	65.5	7565	12.0	19758					48.4	7565						
405	50000	20.0	37050	13.3	24650	6.7	12400	6.3	11650	17.4	2050	13.0	24050					8.5	2050						
406	50000	19.7	36500	13.1	24300	6.6	12200	6.3	11650	18.6	2150	12.9	23850					9.0	2150						
407	46000	19.0	32384	12.7	21666	6.3	10718	6.0	10212	39.0	4002	12.3	20930					19.1	4002						
408	25120	15.0	13967	10.0	9320	5.0	4647	4.3	3994	35.2	1407	9.3	8641					16.3	1407						
458	27010	11.0	10993	7.3	7293	3.7	3700	6.0	5996	72.8	4376	9.7	9696					45.1	4376						
459	71710	15.0	40588	10.0	27322	5.0	13266	6.0	15920	26.8	4231	11.0	29186					14.5	4231						
460	50000	18.7	34650	12.5	23150	6.2	11500	7.0	12950	27.3	3550	13.2	24450					14.5	3550						
461	43750	18.0	29181	12.0	19469	6.0	9712	6.3	10194	30.5	3106	12.3	19906					15.6	3106						
462	45000	18.0	30015	12.0	20025	6.0	9990	6.3	10485	40.6	4275	12.3	20475					20.9	4275						
463	56250	20.0	41681	13.3	27731	6.7	13950	7.0	14569	38.8	5625	13.7	28519					19.7	5625						
464	30000	16.0	17790	10.7	11910	5.3	5880	6.3	6990	37.9	2640	11.6	12870					20.5	2640						
465	8000	15.3	4536	10.2	3024	5.1	1512	5.3	1568	17.9	280	10.4	3080					9.1	280						
466	12750	18.7	8836	12.5	5903	6.2	2933	6.0	2831	19.6	561	12.2	5764					9.7	561						
467	50000	20.0	37050	13.3	24650	6.7	12400	7.3	13500	22.3	3000	14.0	25900					11.6	3000						
468	56250	20.7	43144	13.8	28744	6.9	14400	7.3	15187	23.6	3600	14.2	29587					12.2	3600						
469	50000	18.7	34650	12.5	23150	6.2	11500	8.7	16100	12.0	1950	14.9	27600					7.1	1950						
470	43750	18.0	29181	12.0	19469	6.0	9712	8.3	13431	16.7	2231	14.3	23143					9.6	2231						
471	50000	18.0	33350	12.0	22250	6.0	11100	10.0	18500	50.8	9400	16.0	29600					31.8	9400						
472	45000	14.3	23850	9.5	15840	4.8	8010	7.0	11655	76.0	8865	11.8	19665					45.1	8865						
473	16000	12.0	7104	8.0	4736	4.0	2368	7.0	4144	67.1	2784	11.0	6512					42.8	2784						
493	12500	12.7	5875	8.5	3925	4.2	1950	6.3	2913	66.1	1925	10.5	4863					39.6	1925						
494	37500	16.7	23212	11.1	15449	5.6	7763	7.3	10125	93.3	9450	12.9	17888					52.8	9450						
495	50000	19.7	36500	13.1	24300	6.6	12200	11.0	20350	64.6	13150	17.6	32550					40.4	13150						
496	50000	20.0	37050	13.3	24650	6.7	12400	9.7	17950	43.4	7800	16.4	30350					25.7	7800						
497	50000	19.0	35200	12.7	23550	6.3	11650	9.0	16650	20.3	3400	15.3	28300					12.0	3400						
498	50000	18.3	33900	12.2	22600	6.1	11300	8.3	15350	25.0	3850	14.4	26650					14.4	3850						
499	50000	17.3	32050	11.5	21300	5.8	10750	8.0	14800	15.1	2250	13.8	25550					8.8	2250						
501	14625	17.7	9594	11.8	6391	5.9	3203	7.7	4168	60.6	2530	13.6	7371					34.3	2530						
502	6600	13.3	3254	8.9	2178	4.4	1076	5.0	1221	87.4	1069	9.4	2297					46.5	1069						
503	38775	15.0	21559	10.0	14386	5.0	7173	6.3	9034	65.9	5971	11.3	16207					36.8	5971						
504	26400	12.0	11722	8.0	7815	4.0	3907	6.0	5861	51.7	3036	10.0	9768					31.1	3036						
505	43500	14.0	22577	9.3	15008	4.7	7569	5.7	9179	50.4	4611	10.4	16748					27.5	4611						
506	43680	13.0	21010	8.7	14065	4.3	6945	6.0	9697	175.2	16992	10.3	16642					102.1	16992						
507	6500	11.3	2724	7.5	1808	3.8	916	7.0	1684	162.6	2737	10.8	2600					105.3	2737						
508	6500	9.7	2334	6.5	1560	3.2	774	7.3	1755	157.1	2756	10.5	2529					109.0	2756						
514	1875	10.3	714	6.9	478	3.4	236	6.3	437	8.6	38	9.7	673					5.6	38						
515	2550	10.7	1010	7.1	671	3.6	339	6.3	594	10.8	64	9.9	933					6.9	64						
516	40280	15.0	22396	10.0	14944	5.0	7452	6.3	9385	66.1	6203	11.3	16837					36.8	6203						
TOTAL	1427925		902712		602041		300671		379596		169568		680267						169568						

DREDGE RESERVE INVENTORY

(12)

Creek DOMINION

Gold Value \$20.67 per oz.

Dredge No. 10

Δ No	Area Sq. ft.	Muck						Dredge Section				Dredge								Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value									
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	%c.v.	Dollars	Dep	Cu. Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand		
517	42500	14.3	22525	9.5	14960	4.8	7565	8.3	13048	17.13	22355	13.1	20613					108.5	22355						
518	50000	19.0	35200	12.7	23550	6.3	11650	9.0	16650	17.45	29050	15.3	28300					102.7	29050						
519	45500	16.0	26982	10.7	18064	5.3	8918	7.0	11785	17.25	20338	12.3	20703					98.2	20338						
520	27000	13.3	13311	8.9	8910	4.4	4401	5.0	4995	79.3	3969	9.4	9396					42.2	3969						
530	18500	10.3	7049	6.9	4718	3.4	2331	4.0	2738	135.3	3700	7.4	5069					73.0	3700						
531	45500	16.0	26982	10.7	18064	5.3	8918	5.0	8417	135.5	11421	10.3	17335					65.9	11421						
532	50000	17.7	32800	11.8	21850	5.9	10950	6.0	11100	75.2	8350	11.9	22050					37.9	8350						
533	50000	18.0	33350	12.0	22250	6.0	11100	8.0	14800	66.6	9850	14.0	25900					38.0	9850						
534	50000	18.3	33900	12.2	22600	6.1	11300	10.0	18500	58.4	10800	16.1	29800					36.2	10800						
535	50000	20.0	37050	13.3	24650	6.7	12400	9.0	16650	68.1	11350	15.7	29050					39.1	11350						
536	33000	15.7	19173	10.5	12804	5.2	6369	11.0	13431	22.5	3036	16.2	19800					15.3	3036						
537	4250	10.3	1619	6.9	1084	3.4	535	8.3	1305	4.8	64	11.7	1840					3.5	64						
540	13000	9.3	4472	6.2	2977	3.1	1495	10.7	5148	96.3	4953	13.8	6643					74.6	4953						
541	37500	15.0	20850	10.0	13913	5.0	6937	13.0	18037	94.9	17100	18.0	24974					68.5	17100						
542	50000	18.7	34650	12.5	23150	6.2	11500	11.0	20350	131.8	26800	17.2	31850					84.1	26800						
543	50000	17.7	32800	11.8	21850	5.9	10950	10.0	18500	43.4	8050	15.9	29450					27.3	8050						
544	50000	15.0	27800	10.0	18550	5.0	9250	7.7	14250	36.0	5150	12.7	23500					21.9	5150						
545	50000	15.3	28250	10.2	18800	5.1	9450	5.7	10550	60.7	6400	10.8	20000					32.0	6400						
546	50505	15.0	28080	10.0	18737	5.0	9343	6.0	11212	94.5	10606	11.0	20555					51.6	10606						
547	40800	11.7	17666	7.8	11791	3.9	5875	5.3	7997	100.9	8078	9.2	13872					58.2	8078						
548	22500	11.0	9157	7.3	6074	3.7	3083	5.3	4410	50.8	2250	9.0	7493					30.0	2250						
553	27930	17.7	18322	11.8	12206	5.9	6116	5.3	5474	34.1	1871	11.2	11590					16.1	1871						
554	69388	16.3	41910	10.9	28032	5.4	13878	6.7	17208	60.7	10478	12.1	31086					33.7	10478						
555	73075	16.7	45233	11.1	30107	5.6	15126	7.0	18926	62.4	11838	12.6	34052					34.8	11838						
556	67340	14.7	36633	9.8	24445	4.9	12188	6.3	15690	52.3	8215	11.2	27878					29.5	8215						
557	63455	15.3	35979	10.2	24240	5.1	11739	7.0	16435	38.0	6218	12.1	28174					22.1	6218						
558	57150	15.3	32404	10.2	21603	5.1	10801	8.7	18402	50.0	9201	13.8	29203					31.5	9201						
559	51870	16.7	32107	11.1	21370	5.6	10737	9.7	18621	42.8	7988	15.3	29358					27.2	7988						
560	44720	17.3	28665	11.5	19050	5.8	9615	9.7	16054	131.5	21108	15.5	25669					82.2	21108						
561	41400	19.7	30222	13.1	20120	6.6	10102	8.0	12254	140.7	17222	14.6	22356					77.0	17222						
562	18450	15.3	10461	10.2	6974	5.1	3487	7.0	4778	156.7	7491	12.1	8265					90.6	7491						
571	20800	14.3	11024	9.5	7322	4.8	3702	7.0	5387	18.8	1019	11.8	9089					11.2	1019						
572	15540	10.3	5921	6.9	3963	3.4	1958	6.0	3450	13.0	451	9.4	5408					8.3	451						
573	51300	15.0	28523	10.0	19032	5.0	9491	7.0	13287	30.6	4053	12.0	22778					17.8	4053						
574	47250	16.3	28539	10.9	19089	5.4	9450	6.7	11718	31.5	3685	12.1	21168					17.4	3685						
575	53280	18.0	35537	12.0	23709	6.0	11828	7.7	15185	31.5	4795	13.7	27013					17.8	4795						
576	59850	18.3	40578	12.2	27052	6.1	13526	7.7	17057	34.4	5865	13.8	30583					19.2	5865						
577	56260	17.7	36906	11.8	24585	5.9	12321	7.7	16034	51.3	8214	13.6	28355					29.0	8214						
578	36918	18.7	25584	12.5	17093	6.2	8491	8.3	11334	42.8	4836	14.5	19825					24.4	4836						
579	19500	19.0	13728	12.7	9185	6.3	4543	6.3	4543	28.0	1268	12.6	9086					14.0	1268						
TOTAL	1706031		1031942		688523		343419		485710		359486		829129						359486						

DREDGE RESERVE INVENTORY

Creek DOMINION

Gold Value \$20 67 per. oz.

Dredge No. 10

Δ No.	Area Sq.ft.	Muck						Dredge Section				Dredge								Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge						Gross Value							
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%c.y.	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	%c.y.	Dollars	Write off	On Hand	Write off	On Hand.		
580	27010	21.3	21311	14.2	14207	7.1	7104	8.7	8697	19.6	1702	15.8	15801					10.8	1702						
581	47000	19.3	33605	12.9	22466	6.4	11139	10.0	17390	31.5	5499	16.4	28529					19.3	5499						
582	50000	18.7	34650	12.5	23150	6.2	11500	8.3	15350	40.4	6200	14.5	26850					23.1	6200						
583	55000	18.7	38115	12.5	25465	6.2	12650	6.7	13640	32.4	4400	12.9	26290					16.7	4400						
584	50000	18.0	33350	12.0	22250	6.0	11100	4.3	7950	12.6	1000	10.3	19050					5.2	1000						
585	35500	16.0	21052	10.7	14094	5.3	6958	4.3	5645	16.4	923	9.6	12603					7.3	923						
586	23250	16.0	13787	10.7	9230	5.3	4557	3.3	2836	45.1	1279	8.6	7393					17.3	1279						
603	28500	17.3	18268	11.5	12141	5.8	6127	4.3	4532	35.6	1625	10.1	10659					15.2	1625						
604	46368	17.0	29212	11.3	19428	5.7	9784	5.7	9784	22.6	2226	11.4	19568					11.4	2226						
605	50000	17.7	32800	11.8	21850	5.9	10950	4.7	8700	23.2	2000	10.6	19650					10.2	2000						
606	50000	17.7	32800	11.8	21850	5.9	10950	5.3	9800	21.7	2150	11.2	20750					10.4	2150						
607	50000	18.0	33350	12.0	22250	6.0	11100	6.7	12400	27.4	3400	12.7	23500					14.5	3400						
608	50000	17.7	32800	11.8	21850	5.9	10950	11.3	20950	37.1	7750	17.2	31900					24.3	7750						
609	46500	20.3	34968	13.5	23250	6.8	11718	11.7	20135	33.9	6836	18.5	31853					21.5	6836						
610	22750	29.0	24433	19.3	16266	9.7	8167	10.0	8417	25.1	2116	19.7	16584					12.8	2116						
611	32500	28.7	34547	19.1	22977	9.6	11570	11.3	13617	25.0	3413	20.9	25187					13.5	3413						
612	50000	19.7	36500	13.1	24300	6.6	12200	11.3	20950	37.9	7950	17.9	33150					24.0	7950						
613	50000	17.3	32050	11.5	21300	5.8	10750	9.7	17950	43.5	7800	15.5	28700					27.2	7800						
614	50000	17.0	31500	11.3	20950	5.7	10550	5.7	10550	38.5	4050	11.4	21100					19.2	4050						
615	50000	17.0	31500	11.3	20950	5.7	10550	6.0	11100	25.1	2800	11.7	21650					12.9	2800						
616	46000	16.3	27784	10.9	18584	5.4	9200	5.3	9016	22.1	1978	10.7	18216					10.9	1978						
617	27750	16.3	16761	10.9	11211	5.4	5550	5.7	5855	18.2	1055	11.1	11405					9.3	1055						
618	2880	11.7	1247	7.8	832	3.9	415	3.7	395	6.9	26	7.6	810					3.2	26						
641	960	14.7	522	9.8	348	4.9	174	3.7	132	8.8	12	8.6	306					3.9	12						
642	4750	12.7	2232	8.5	1491	4.2	741	3.3	580	11.2	67	7.5	1321					5.1	67						
643	44625	17.0	28114	11.3	18698	5.7	9416	5.3	8747	14.1	1250	11.0	18163					6.9	1250						
644	47000	16.0	27871	10.7	18659	5.3	9212	5.3	9212	14.6	1363	10.6	18424					7.4	1363						
645	50000	17.3	32050	11.5	21300	5.8	10750	6.3	11650	27.7	3250	12.1	22400					14.5	3250						
646	50000	17.7	32800	11.8	21850	5.9	10950	6.0	11100	47.2	5250	11.9	22050					23.8	5250						
647	50000	22.0	40750	14.7	27250	7.3	13500	5.7	10550	48.2	5100	13.0	24050					21.2	5100						
648	50000	23.7	43900	15.8	29250	7.9	14650	7.0	12950	31.0	4000	14.9	27600					14.9	4000						
649	33150	21.7	26653	14.5	17802	7.2	8851	6.0	7359	23.6	1724	13.2	16210					10.6	1724						
650	46200	17.7	30307	11.8	20189	5.9	10118	7.3	12474	21.1	2633	13.2	22592					11.7	2633						
651	44500	17.3	28524	11.5	18957	5.8	9567	6.3	10368	11.8	1202	12.1	19935					6.0	1202						
652	50000	18.0	33350	12.0	22250	6.0	11100	5.3	9800	17.3	1700	11.3	20900					8.1	1700						
653	50000	14.7	27200	9.8	18150	4.9	9050	7.0	12950	44.2	5700	11.9	22000					25.9	5700						
654	21000	15.7	12201	10.5	8148	5.2	4053	7.3	5670	39.2	2226	12.5	9723					22.9	2226						
655	2750	11.0	1119	7.3	742	3.7	377	6.7	682	39.5	270	10.4	1059					25.5	270						
678	5760	7.3	1555	4.9	1042	2.4	513	7.0	1492	40.7	605	9.4	2005					30.2	605						
679	44678	11.7	19345	7.8	12911	3.9	6434	8.0	13225	60.9	8042	11.9	19659					40.9	8042						
TOTAL	1536381		1034883		689888		344995		394600		122572		739595						122572						

DREDGE RESERVE INVENTORY

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Creek DOMINION

Gold Value \$20.⁶⁷ per. oz.

Dredge No. 10

Δ No.	Area Sq. ft.	Muck						Dredge Section				Dredge								Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge								Gross Value					
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%C.Y.	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	%C.Y.	Dollars	Write off	On Hand	Write off	On Hand		
680	50000	14.3	26500	9.5	17600	4.8	8900	7.3	13500	66.5	9000	12.1	22400					40.2	9000						
681	46250	17.3	29646	11.5	19702	5.8	9944	6.3	10776	39.4	4255	12.1	20720					20.5	4255						
682	25000	17.0	15750	11.3	10475	5.7	5275	7.0	6475	7.6	500	12.7	11750					4.3	500						
686	50000	17.3	32050	11.5	21300	5.8	10750	8.7	16100	5.3	850	14.5	26850					3.2	850						
687	46250	17.7	30340	11.8	20211	5.9	10129	6.7	11470	35.2	4024	12.6	21599					18.6	4024						
688	50000	17.7	32800	11.8	21850	5.9	10950	4.3	7950	54.2	4300	10.2	18900					22.8	4300						
689	42670	14.7	23212	9.8	15489	4.9	7723	4.7	7425	53.3	3968	9.6	15148					26.2	3968						
690	6250	10.7	2475	7.1	1644	3.6	831	4.7	1087	126.2	1375	8.3	1918					71.7	1375						
708	4250	8.0	1258	5.3	833	2.7	425	5.3	833	117.7	982	8.0	1258					78.1	982						
709	34000	10.0	12580	6.7	8432	3.3	4148	6.3	7922	27.7	2210	9.6	12070					18.3	2210						
710	50000	15.7	29050	10.5	19400	5.2	9650	5.3	9800	23.0	2250	10.5	19450					11.6	2250						
711	50000	15.3	28350	10.2	18900	5.1	9450	6.0	11100	27.8	3100	11.1	20550					15.1	3100						
712	50000	17.0	31500	11.3	20950	5.7	10550	7.0	12950	12.8	1650	12.7	23500					7.0	1650						
713	57500	18.3	38985	12.2	25990	6.1	12995	8.3	17653	15.3	2703	14.4	30648					8.8	2703						
715	12360	22.0	10073	14.7	6736	7.3	3337	8.7	3980	14.7	581	16.0	7317					7.9	581						
716	57500	19.0	40480	12.7	27083	6.3	13397	8.0	17020	21.6	3680	14.3	30417					12.1	3680						
717	50000	16.3	30200	10.9	20200	5.4	10000	9.3	17200	21.2	3650	14.7	27200					13.4	3650						
718	50000	14.0	25950	9.3	17250	4.7	8700	8.7	16100	26.4	4250	13.4	24800					17.1	4250						
719	50000	13.7	25350	9.1	16850	4.6	8500	9.0	16650	41.1	6850	13.6	25150					27.2	6850						
720	37000	9.3	12728	6.2	8473	3.1	4255	7.3	9990	49.2	4921	10.4	14245					34.5	4921						
721	11040	9.0	3676	6.0	2451	3.0	1225	5.7	2329	46.6	1082	8.7	3554					30.4	1082						
728	11040	13.7	5597	9.1	3720	4.6	1877	5.0	2042	40.6	828	9.6	3919					21.1	828						
729	37000	15.7	21497	10.5	14356	5.2	7141	7.3	9990	53.3	5328	12.5	17131					31.1	5328						
730	50000	15.3	28350	10.2	18900	5.1	9450	9.7	17950	47.7	8550	14.8	27400					31.2	8550						
731	50825	14.3	26937	9.5	17890	4.8	9047	10.0	18805	25.9	4879	14.8	27852					17.5	4879						
732	52600	15.0	29246	10.0	19515	5.0	9731	10.0	19463	13.7	2683	15.0	29194					9.2	2683						
733	50825	16.0	30139	10.7	20177	5.3	9962	7.7	14485	10.7	1525	13.0	24447					6.2	1525						
734	21500	20.3	16168	13.5	10750	6.8	5418	7.7	6127	12.8	774	14.5	11545					6.7	774						
735	11760	17.7	7715	11.8	5140	5.9	2575	8.7	3787	18.1	682	14.6	6362					10.7	682						
736	32200	19.0	22669	12.7	15166	6.3	7503	8.0	9531	31.9	3027	14.3	17034					17.8	3027						
737	23625	19.3	16892	12.9	11293	6.4	5599	8.0	6993	20.2	1418	14.4	12592					11.3	1418						
738	12000	16.3	7248	10.9	4848	5.4	2400	5.7	2532	15.5	396	11.1	4932					8.0	396						
739	12920	14.3	6848	9.5	4548	4.8	2300	5.0	2390	15.3	362	9.8	4690					7.7	362						
740	18200	13.3	8973	8.9	6006	4.4	2967	7.0	4714	27.7	1310	11.4	7681					17.1	1310						
741	1540	11.0	627	7.3	416	3.7	211	5.0	285	38.7	111	8.7	496					22.4	111						
742	360	7.7	103	5.1	68	2.6	35	5.0	67	39.1	26	7.6	102					25.5	26						
743	2750	11.7	1191	7.8	795	3.9	396	6.3	641	30.9	198	10.2	1037					19.1	198						
757	4250	10.3	1619	6.9	1083	3.4	536	5.0	786	8.9	68	8.4	1322					5.1	68						
758	33500	15.7	19463	10.5	12998	5.2	6465	4.3	5326	20.6	1106	9.5	11791					9.4	1106						
759	50000	17.7	32800	11.8	21850	5.9	10950	5.3	9800	16.9	1650	11.2	20750					8.0	1650						
TOTAL	1306965		767035		511338		255697		354024		101102		609721						101102						

DREDGE RESERVE INVENTORY

Creek DOMINION

Gold Value \$20 ⁶⁷ per. oz.

Dredge No. 10

Δ No.	Area Sq.ft.	Muck						Dredge Section				Dredge Reserve								Gross Value			
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge											
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%C.Y.	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	%C.Y.	Dollars	Write off	On Hand	Write off	On Hand
800	25000	19.0	17600	12.7	11733	6.3	5867	8.0	7400	9.9	725	14.3	13267					5.5	725				
801	50000	18.3	33900	12.2	22600	6.1	11300	6.3	11650	11.8	1350	12.4	22950					5.9	1350				
802	50000	17.0	31500	11.3	21000	5.7	10500	5.7	10550	28.0	2950	11.4	21050					14.0	2950				
803	37500	11.7	16238	7.8	10825	3.9	5413	6.0	8325	17.2	1425	9.9	13738					10.4	1425				
804	12500	8.7	4025	5.8	2683	2.9	1342	5.7	2638	46.0	1213	8.6	3980					30.5	1213				
821	12500	8.0	3700	5.3	2467	2.7	1233	5.3	2450	10.2	250	8.0	3683					6.8	250				
822	37500	11.3	15713	7.5	10475	3.8	5238	6.0	8325	7.0	600	9.8	13563					4.4	600				
823	50000	16.3	30200	10.9	20133	5.4	10067	7.3	13500	5.5	750	12.7	23567					3.2	750				
824	26500	16.0	15715	10.7	10477	5.3	5238	9.3	9116	1.5	132	14.6	14354					0.9	132				
834	12500	8.7	4000	5.8	2667	2.9	1333	5.0	2313	6.4	150	7.9	3646					4.1	150				
835	37500	10.7	14850	7.1	9900	3.6	4950	5.3	7350	5.5	413	8.9	12300					3.4	413				
836	37500	13.3	18488	8.9	12325	4.4	6163	6.7	9300	4.7	450	11.1	15463					2.9	450				
837	10625	13.7	5387	9.1	3591	4.6	1796	9.3	3655	1.9	74	13.9	5451					1.4	74				
843	12500	12.7	5875	8.5	3917	4.2	1958	8.3	3838	3.8	150	12.5	5796					2.6	150				
844	37500	13.0	18038	8.7	12025	4.3	6013	8.7	12075	3.8	450	13.0	18088					2.5	450				
845	37500	11.7	16238	7.8	10825	3.9	5413	6.7	9300	5.3	488	10.6	14713					3.3	488				
846	12500	8.3	3838	5.5	2559	2.8	1279	8.0	3700	10.5	388	10.8	4979					7.8	388				
862	4500	13.7	2282	9.1	1521	4.6	761	7.3	1215	50.0	608	11.9	1976					30.8	608				
863	34000	14.3	18020	9.5	12013	4.8	6007	8.3	10438	17.0	1768	13.1	16445					10.8	1768				
864	45750	23.0	38979	15.3	25986	7.7	12993	7.3	12353	12.2	1510	15.0	25346					6.0	1510				
865	16500	15.0	9174	10.0	6116	5.0	3058	9.0	5495	3.3	182	14.0	8553					2.1	182				
871E	13800	15.7	8018	10.5	5345	5.2	2673	8.3	4237	10.3	442	13.5	6910					6.4	442				
871D	12500	16.7	7738	11.1	5159	5.6	2579	7.7	3563	8.9	313	13.3	6142					5.1	313				
871C	28200	18.7	19543	12.5	13029	6.2	6514	8.0	8347	14.5	1213	14.2	14861					8.2	1213				
871B	39125	22.3	32317	14.9	21545	7.4	10772	6.7	9703	19.6	1917	14.1	20475					9.4	1917				
871A	49000	19.0	34496	12.7	22997	6.3	11499	7.7	13965	16.4	2303	14.0	25464					9.0	2303				
872	15925	15.7	9252	10.2	6168	5.2	3084	7.3	4300	42.2	1815	12.5	7384					24.6	1815				
873	200	10.3	76	6.9	51	3.4	25	8.0	59	91.2	54	11.4	84					64.3	54				
882	2400	12.3	1094	8.2	729	4.1	365	10.7	950	52.7	502	14.8	1315					38.2	502				
883A	13450	11.3	5636	7.5	3757	3.8	1879	10.3	5124	51.9	2663	14.1	7003					38.0	2663				
884	57000	12.3	25992	8.2	17328	4.1	8664	10.3	21717	8.3	1824	14.4	30381					6.0	1824				
885	56000	14.7	30464	9.8	20309	4.9	10155	8.3	17192	11.4	1960	13.2	27347					7.2	1960				
886	52500	17.7	34440	11.8	22960	5.9	11480	9.3	18060	54.3	9818	15.2	29540					33.2	9818				
887	49500	18.3	33561	12.2	22374	6.1	11187	10.0	18315	52.2	9554	16.1	29502					32.4	9554				
888	46000	16.0	27278	10.7	18185	5.3	9093	11.7	19918	42.4	8464	17.0	29011					29.2	8464				
889	26500	15.3	15026	10.2	10017	5.1	5009	10.3	10097	10.0	1007	15.4	15106					6.7	1007				
890	900	17.7	590	11.8	393	5.9	197	8.0	266	9.0	23	13.9	463					5.0	23				
891	1000	17.7	656	11.8	437	5.9	219	9.7	359	7.6	27	15.6	578					4.7	27				
892	13475	17.7	8840	11.8	5893	5.9	2947	11.0	5484	9.1	499	16.9	8431					5.9	499				
893	50000	18.3	33900	12.2	22600	6.1	11300	10.7	19800	46.0	9100	16.8	31100					29.3	9100				
TOTAL	1,127,850	15.6	652,677	10.4	435,114	5.2	217,563	8.1	336,442	20.7	69,524	13.3	554,005					12.5	69,524				

DREDGE RESERVE INVENTORY

Creek DOMINION

Gold Value \$20.⁶⁷ per. oz.

Dredge No. 10

Δ No.	Area Sq. ft.	Muck						Dredge Section				Dredge								Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value									
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%C.Y.	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	%C.Y.	Dollars	Write off	On Hand	Write off	On Hand		
894	50625	17.3	32451	11.5	21634	5.8	10817	10.7	20048	53.0	10631	16.5	30865					34.4	10631						
895	50000	14.3	26500	9.3	17667	4.8	8833	11.0	20350	49.4	10050	15.8	29183					34.4	10050						
896	50000	10.7	19800	7.1	13200	3.6	6600	10.7	19800	15.6	3100	14.3	26400					11.7	3100						
897	50000	11.7	21650	7.8	14433	3.9	7217	11.0	20350	11.0	2250	14.9	27567					8.2	2250						
898	50000	10.7	19800	7.1	13200	3.6	6600	12.0	22200	24.8	5500	15.6	28800					19.1	5500						
899	31100	12.3	14182	8.2	9455	4.1	4727	11.7	13466	24.7	3328	15.8	18193					18.3	3328						
900	18750	11.3	7856	7.5	5237	3.8	2619	11.0	7631	25.6	1950	14.8	10250					19.0	1950						
901	9900	12.0	4396	8.0	2931	4.0	1465	12.3	4514	10.8	485	16.3	5979					8.1	485						
902	11700	9.7	4200	6.5	2800	3.2	1400	13.3	5768	12.1	702	16.5	7168					9.8	702						
903	48250	9.3	16598	6.2	11065	3.1	5533	13.0	23208	67.3	15633	16.1	28741					54.4	15633						
904	48200	11.3	20196	7.5	13464	3.8	6732	10.7	19087	90.8	17352	14.5	25819					67.2	17352						
905	50000	12.7	23300	8.5	15533	4.2	7767	11.0	20250	86.2	17550	15.2	28017					62.6	17550						
906	50000	11.0	20350	7.3	13567	3.7	6783	11.7	21650	23.2	5000	15.4	28433					17.6	5000						
907	50000	14.0	25950	9.3	17300	4.7	8650	9.0	16650	7.0	1150	13.7	25300					4.5	1150						
908	50000	12.7	23500	8.5	15667	4.2	7833	9.0	16650	15.7	2550	13.2	24483					10.4	2550						
909	48510	15.7	28184	10.5	18789	5.2	9395	7.7	13825	21.0	2910	12.9	23220					12.5	2910						
910	55350	16.7	34262	11.1	22841	5.6	11421	9.0	18432	22.6	4151	14.6	29853					13.9	4151						
911	32740	19.7	23900	13.1	15933	6.6	7967	9.3	11263	13.8	1539	15.9	19230					8.0	1539						
912	2430	19.7	1774	13.1	1183	6.6	591	11.3	1018	7.9	80	17.9	1609					5.0	80						
913	16120	17.3	10333	11.5	6889	5.8	3444	11.3	6754	9.9	661	17.1	10198					6.0	661						
914	44150	15.7	25651	10.5	17101	5.2	8550	11.7	19117	15.5	2206	16.9	27667					8.0	2206						
915	49490	17.0	31179	11.3	20786	5.7	10393	8.3	15193	18.7	2821	14.0	25586					11.0	2821						
916	50000	16.0	29650	10.7	19767	5.3	9883	9.0	16650	19.2	3200	14.3	26533					12.1	3200						
917	50000	16.0	29650	10.7	19767	5.3	9883	8.3	15350	12.2	1850	13.6	25233					7.3	1850						
918	50000	13.7	25350	9.1	16900	4.6	8450	11.3	20950	27.2	5700	15.9	29400					19.4	5700						
919	50000	16.7	30950	11.1	20633	5.6	10317	11.3	20950	83.6	17500	16.9	31267					56.0	17500						
920	50000	11.7	21650	7.8	14433	3.9	7217	10.7	19800	95.0	18800	14.6	27017					69.6	18800						
921	50000	9.0	16650	6.0	11100	3.0	5550	12.7	23500	72.6	17050	15.7	29050					58.7	17050						
922	50000	8.7	16100	5.8	10733	2.9	5367	13.0	24050	15.6	3750	15.9	29417					12.7	3750						
923	46250	11.3	19379	7.5	12919	3.8	6460	12.3	21090	10.5	2220	16.1	27550					8.1	2220						
924	45700	14.7	24861	9.8	16574	4.9	8287	11.0	18600	11.9	2194	15.9	26887					8.2	2194						
925	7250	17.0	4568	11.3	3045	5.7	1523	10.0	2683	14.1	377	15.7	4206					9.0	377						
926	6700	17.0	4221	11.3	2814	5.7	1407	13.0	3223	12.4	402	18.7	4630					8.7	402						
927	12500	18.7	8663	12.5	5775	6.2	2888	15.7	7263	11.6	838	21.9	10151					8.3	838						
928	37500	14.7	20400	9.8	13600	4.9	6800	17.0	23625	17.0	4013	21.9	30425					13.2	4013						
929	50000	12.7	23500	8.5	15667	4.2	7833	14.0	25950	21.5	5600	18.2	33783					16.6	5600						
930	50000	12.7	23500	8.5	15667	4.2	7833	11.0	20350	14.7	3000	15.2	28183					10.6	3000						
931	50000	13.0	24050	8.7	16033	4.3	8017	7.0	12950	8.7	1150	11.3	20967					5.5	1150						
932	50000	12.3	22800	8.2	15200	4.1	7600	7.7	14250	13.4	1900	11.8	21850					8.7	1900						
933	50000	13.0	24050	8.7	16033	4.3	8017	7.0	12950	22.9	2950	11.3	20967					14.1	2950						
TOTAL	1623215		806004		537335		268669		641408	318	204093	15.1	910077					22.4	204093						

DREDGE RESERVE INVENTORY

18

Creek DOMINION

Gold Value \$20.67 per oz.

Dredge No. 10

Δ No	Area Sq. ft.	Muck						Dredge Section				Dredge								Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value									
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	% Cr.	Dollars	Dep	Cu. Yds.	Write off	On Hand	Write off	On Hand	% Cr.	Dollars	Write off	On Hand	Write off	On Hand		
934	50 000	12.0	22 200	8.0	14 800	4.0	7 400	10.3	19 050	34.2	6 500	14.3	26 450					24.6	6 500						
935	36 500	14.3	19 345	9.5	12 897	4.8	6 448	9.0	12 155	38.2	4 636	13.8	18 603					24.9	4 636						
936	50 000	14.3	26 500	9.5	17 667	4.8	8 833	9.3	17 200	39.0	6 700	14.1	26 033					25.7	6 700						
937	63 500	16.0	37 656	10.7	25 104	5.3	12 552	9.3	21 844	34.0	7 430	14.6	34 396					21.6	7 430						
938	50 000	15.3	28 350	10.2	18 900	5.1	9 450	12.0	22 200	27.7	6 150	17.1	31 650					19.4	6 150						
939	50 000	16.3	30 200	10.9	20 133	5.4	10 067	12.7	23 500	21.9	5 150	18.1	33 567					15.3	5 150						
940	46 700	15.7	27 133	10.5	18 089	5.2	9 044	13.0	22 463	11.0	2 475	18.2	31 507					7.9	2 475						
941	42 100	16.0	24 966	10.7	16 643	5.3	8 322	11.0	17 135	8.2	1 389	16.3	25 457					5.5	1 389						
942	900	17.3	577	11.5	385	5.8	192	9.7	323	8.0	26	15.5	515					5.0	26						
943	350	19.0	246	12.7	164	6.3	82	7.0	91	10.0	9	13.3	173					5.2	9						
944	9 000	20.7	6 903	13.8	4 602	6.9	2 301	6.7	2 232	22.3	495	13.6	4 533					10.9	495						
945	21 650	19.0	15 241	12.7	10 161	6.3	5 080	6.7	5 369	25.5	1 364	13.0	10 449					13.1	1 364						
946	50 000	18.3	33 900	12.2	22 600	6.1	11 300	7.7	14 250	24.7	3 500	13.8	25 550					13.7	3 500						
947	50 000	17.0	31 500	11.3	21 000	5.7	10 500	9.3	17 200	10.9	1 850	15.0	27 700					6.7	1 850						
948	50 000	17.7	32 800	11.8	21 867	5.9	10 933	9.3	17 200	19.2	3 300	15.2	28 133					11.7	3 300						
949	50 000	17.3	32 050	11.5	21 367	5.8	10 683	10.7	19 800	28.4	5 600	16.5	30 483					18.4	5 600						
950	50 000	18.0	33 350	12.0	22 233	6.0	11 117	8.7	16 100	33.5	5 400	14.7	27 217					19.8	5 400						
951	63 500	17.7	41 656	11.8	27 771	5.9	13 885	8.0	18 796	31.3	5 906	13.9	32 681					18.1	5 906						
952	50 000	17.3	32 050	11.5	21 367	5.8	10 683	6.0	11 100	24.7	2 750	11.8	21 783					12.6	2 750						
953	36 500	15.7	21 207	10.5	14 138	5.7	7 069	7.0	9 454	27.8	2 628	12.2	16 523					15.9	2 628						
954	58 750	15.7	34 134	10.5	22 756	5.2	11 378	6.7	14 570	43.7	6 345	11.9	25 948					24.5	6 345						
955	50 000	15.3	28 350	10.2	18 900	5.1	9 450	5.3	9 800	46.3	4 550	10.4	19 250					23.6	4 550						
956	41 250	14.0	21 409	9.3	14 273	4.7	7 136	5.0	7 631	39.3	3 011	9.7	14 767					20.4	3 011						
957	50 000	12.3	22 800	8.2	15 200	4.1	7 600	6.0	11 100	11.2	1 250	10.1	18 700					6.7	1 250						
958	50 000	13.3	24 650	8.9	16 433	4.4	8 217	6.7	12 400	17.5	2 150	11.1	20 617					10.4	2 150						
959	50 000	14.9	25 950	9.3	17 300	4.7	8 650	10.7	19 800	23.4	4 650	15.4	28 450					16.3	4 650						
960	50 000	16.0	29 650	10.7	19 767	5.3	9 883	11.7	21 650	22.7	4 900	17.0	31 533					15.5	4 900						
961	25 000	18.7	17 350	12.5	11 567	6.2	5 783	13.7	12 675	15.2	1 925	19.9	18 458					10.4	1 925						
962	54 000	16.3	32 616	10.9	21 744	5.4	10 872	12.3	24 624	13.4	3 294	17.7	35 496					9.3	3 294						
963	68 350	15.0	38 003	10.0	25 335	5.0	12 668	14.3	36 226	10.8	3 896	19.3	48 894					8.0	3 896						
964	82 000	14.0	42 558	9.3	28 372	4.7	14 186	8.7	26 404	14.1	3 690	13.4	40 590					9.1	3 690						
965	80 000	12.3	36 480	8.2	24 320	4.1	12 160	14.0	41 520	3.9	1 600	18.1	53 680					3.0	1 600						
966	62 000	13.3	30 566	8.9	20 377	4.4	10 189	10.0	22 940	17.8	4 092	14.4	33 129					12.4	4 092						
967	74 000	16.0	43 882	10.7	29 255	5.3	14 627	10.0	27 380	44.2	12 136	15.3	42 007					28.9	12 136						
968	78 970	17.0	49 751	11.3	33 167	5.7	16 584	6.3	18 400	79.7	14 688	12.0	34 984					42.0	14 688						
969	66 500	17.0	41 895	11.3	27 930	5.7	13 965	7.7	18 953	53.8	10 175	13.4	32 918					30.9	10 175						
970	61 500	17.3	39 422	11.5	26 281	5.8	13 141	7.0	15 929	21.7	3 444	12.8	29 070					11.8	3 444						
971	116 800	17.7	76 621	11.8	51 081	5.9	25 540	7.0	30 251	17.1	5 139	12.9	55 791					9.2	5 139						
972	48 000	18.0	32 016	12.0	21 344	6.0	10 672	6.7	11 904	23.3	2 784	12.7	22 576					12.3	2 784						
973	48 000	17.7	31 488	11.8	20 992	5.9	10 496	8.0	14 208	23.0	3 264	13.9	24 704					13.2	3 264						
TOTAL	2,035 820		1,197,420		798 282		399 138		685 827	24.8	170 241	14.4	1,084 965					15.7	170 241						

DREDGE RESERVE INVENTORY

19

Creek DOMINION

Gold Value \$20.67 per oz.

Dredge No. 10

Δ No	Area Sq.ft.	Muck						Dredge Section				Dredge Reserve								Gross Value			
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge											
		Dep	Cu.Yds.	Dep	Cu.Yds.	Dep	Cu.Yds.	Dep	Cu.Yds.	%c.v.	Dollars	Dep	Cu.Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand
974	48000	18.7	33264	12.5	22176	6.2	11088	7.3	12960	25.2	3264	13.5	24048					13.6	3264				
975	104650	16.7	64778	11.1	43185	5.6	21993	7.7	29825	32.6	9732	13.3	51418					18.9	9732				
976	60000	18.0	40020	12.0	26680	6.0	13340	8.0	17760	29.2	5160	14.0	31100					16.6	5160				
977	6300	18.3	4271	12.2	2847	6.1	1424	7.0	1632	18.8	309	13.1	3056					10.1	309				
978	50000	13.0	24050	8.7	16033	4.3	8017	10.3	19050	16.7	3200	14.6	27067					11.8	3200				
979	50000	13.7	25350	9.1	16900	4.6	8450	9.3	17200	14.8	2550	13.9	25650					9.9	2550				
980	97500	16.0	57818	10.7	38545	5.3	19273	7.7	27788	23.3	6435	13.0	47061					13.7	6435				
981	50000	15.0	27800	10.0	18533	5.0	9267	8.3	15350	36.1	5550	13.3	24617					22.5	5550				
982	50000	16.3	30200	10.9	20133	5.4	10067	8.3	15350	60.2	9250	13.7	25417					36.4	9250				
983	50000	16.0	24650	10.7	16433	5.3	8217	9.3	17200	70.7	12150	14.6	25417					47.8	12150				
984	50000	15.7	24050	10.5	16033	5.2	8017	12.3	22800	41.2	9400	17.5	30817					30.5	9400				
985	50000	13.3	24650	8.9	16433	4.4	8217	15.7	29050	20.7	6000	20.1	37267					16.1	6000				
986	50000	12.7	23500	8.5	15667	4.2	7833	17.3	32650	7.8	2500	21.5	39883					6.3	2500				
987	42300	15.0	23519	10.0	15679	5.0	7840	16.0	25084	10.5	2623	21.0	32924					8.0	2623				
988	10800	15.7	6275	10.5	4183	5.2	2092	17.3	6923	6.9	475	22.5	9015					5.3	475				
989	770	21.3	608	14.2	405	7.1	203	12.0	342	9.5	32	19.1	545					5.9	32				
990	33680	18.0	22465	12.0	14977	6.0	7488	13.7	17076	13.4	2290	19.7	24564					9.3	2290				
991	50000	19.7	36500	13.1	24333	6.6	12167	11.0	20350	25.7	5250	17.6	32517					16.1	5250				
992	50000	17.3	32050	11.5	21367	5.8	10683	11.7	21650	39.2	8500	17.5	32333					26.3	8500				
993	50000	19.3	35750	12.9	23833	6.4	11917	9.7	17950	33.0	9500	16.1	29867					31.8	9500				
994	50000	15.7	29050	10.5	19367	5.2	9683	10.7	19800	49.8	9850	15.9	29483					33.4	9850				
995	50000	14.3	26500	9.5	17667	4.8	8833	11.0	20350	45.4	9250	15.8	29183					32.8	9250				
996	50000	13.3	24650	8.9	16433	4.4	8217	9.7	17950	44.2	7950	14.1	26167					30.4	7950				
997	50000	12.3	22800	8.2	15200	4.1	7600	11.0	20350	29.6	6000	15.1	27950					21.5	6000				
998	50000	11.7	21650	7.8	14433	3.9	7217	11.3	20950	14.0	2950	15.2	28167					10.5	2950				
999	49100	12.0	21800	8.0	14533	4.0	7267	12.3	22390	7.6	1719	16.3	29657					5.8	1719				
1000	47240	12.3	21541	8.2	14361	4.1	7180	11.3	19794	13.2	2598	15.4	26974					9.6	2598				
1001	2900	16.3	1752	10.9	1168	5.4	584	7.7	827	16.3	133	13.1	1411					9.4	133				
1002	27200	15.7	15803	10.5	10535	5.2	5268	9.7	9765	8.3	816	14.9	15033					5.4	816				
1003	41450	16.3	25036	10.9	16691	5.4	8345	8.7	13347	14.0	1865	14.1	21692					8.6	1865				
1004	50000	13.3	24650	8.9	16433	4.4	8217	11.0	20350	27.5	5600	15.4	28567					19.6	5600				
1005	50000	13.7	25350	9.1	16900	4.6	8450	10.7	19800	26.0	5150	15.3	28250					18.2	5150				
1006	50000	13.7	25350	9.1	16900	4.6	8450	12.0	22200	31.1	6900	16.6	30650					22.5	6900				
1007	50000	13.3	24650	8.9	16433	4.4	8217	13.0	24050	15.3	3700	17.4	32267					11.5	3700				
1008	50000	17.7	32800	11.8	21867	5.9	10933	11.0	20350	27.8	5650	16.9	31283					18.1	5650				
1009	50000	15.7	29050	10.5	19367	5.2	9683	12.7	23500	22.1	5200	17.9	33183					15.7	5200				
1010	50000	19.7	36500	13.1	24333	6.6	12167	10.7	19800	29.2	5880	17.3	31967					18.4	5880				
1011	28500	18.0	19010	12.0	12673	6.0	6337	12.3	12996	15.8	2052	18.3	19333					10.6	2052				
1012	700	21.3	552	14.2	368	7.1	184	11.0	285	8.9	25	18.1	469					5.3	25				
1013	3000	19.7	2190	13.1	1460	6.6	730	8.7	966	10.6	102	15.3	1696					6.0	102				
TOTAL	1,754,090	15.3	992,252	10.2	661,497	5.1	330,755	10.7	697,210	26.9	187,560	15.8	1,027,965					18.2	187,560				

DREDGE RESERVE INVENTORY

20

Creek DOMINION

Gold Value \$20 ⁶⁷ per. oz.

Dredge No. 10

Δ No.	Area Sq.ft.	Muck						Dredge Section				Dredge								Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value									
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%cy	Dollars	Dep.	Cu.Yds	Write off	On Hand	Write off	On Hand	%cy	Dollars	Write off	On Hand	Write off	On Hand		
1014	3850	190	2710	12.7	1507	6.2	903	9.7	1382	9.1	127	16.0	2285					5.6	127						
1015	42200	177	27683	11.8	18453	5.9	9228	8.7	13588	6.8	928	14.6	22816					4.1	928						
1016	42800	157	24867	10.5	16578	5.2	8283	11.7	18532	12.0	2226	16.9	26821					8.3	2226						
1017	50000	123	22800	8.2	15200	4.1	7600	13.3	24650	17.8	4400	17.4	32250					13.6	4400						
1018	50000	107	19800	7.1	13200	3.6	6600	16.0	29650	16.3	4850	19.6	36250					13.4	4850						
1019	50000	110	20350	7.3	13567	3.7	6783	14.3	26500	10.1	2700	18.0	33283					8.1	2700						
1020	50000	117	21650	7.8	14433	3.9	7217	13.0	24050	4.4	1050	16.9	31267					3.4	1050						
1021	50000	120	22200	8.0	14800	4.0	7400	11.3	20930	4.2	900	15.3	28350					3.2	900						
1022	50000	137	25350	9.1	16900	4.6	8450	10.0	18500	9.4	1750	14.6	26950					6.5	1750						
1023	42020	153	23825	10.2	15883	5.1	7942	9.7	15085	9.6	1429	14.8	23027					6.2	1429						
1024	10000	28.3	2432	12.2	6328	6.1	3164	8.0	4144	11.9	490	14.1	7308					6.7	490						
1025	17500	16.7	10833	11.1	7222	5.6	3611	9.7	6283	11.5	718	15.3	9894					7.3	718						
1026	37050	16.3	22378	10.9	14919	5.4	7459	9.3	12745	13.7	1741	14.7	20204					8.6	1741						
1027	46500	13.3	22925	8.9	15283	4.4	7642	10.7	18414	5.9	1070	15.1	26056					4.1	1070						
1028	47000	16.3	28388	10.9	18923	5.4	9463	9.0	15651	8.4	1316	14.4	25114					5.2	1316						
1029	48000	143	25440	9.5	16960	4.8	8480	11.0	19536	13.4	2640	15.8	28016					9.4	2640						
1030	48500	153	27500	10.2	18333	5.1	9167	11.0	19740	17.0	3347	16.1	28907					11.6	3347						
1031	49500	137	25037	9.1	16731	4.6	8366	11.7	21434	13.8	2970	16.3	29800					10.0	2970						
1032	50500	160	29447	10.7	19965	5.3	9982	7.7	14393	12.7	1818	13.0	24375					7.5	1818						
1033	50500	107	31200	11.1	20840	5.6	10420	6.3	11767	14.6	1717	11.9	22187					7.7	1717						
1034	52750	170	33863	11.3	22575	5.7	11288	7.0	13921	33.2	4623	12.7	25209					18.3	4623						
1035	40100	187	27329	12.8	18526	6.2	9263	8.3	12311	24.2	2967	14.5	21574					13.8	2967						
1036	39000	187	27027	12.5	18018	6.2	9009	10.0	14430	24.4	3510	16.2	23439					15.0	3510						
1037	4500	213	3551	14.2	2367	7.1	1184	9.3	1548	16.9	261	16.4	2732					9.6	261						
1038	6250	210	4363	14.8	3242	7.0	1621	10.3	2381	17.0	406	17.3	4002					10.1	406						
1039	25000	210	19450	10.0	12967	7.0	6483	9.3	8600	14.5	1250	16.3	15083					8.3	1250						
1040	50000	150	27800	10.0	18533	5.0	9267	9.3	17200	16.6	2850	14.3	26467					10.8	2850						
1041	46250	167	28639	12.1	19086	5.6	9543	11.0	23449	25.6	4810	16.6	31992					14.6	4810						
1042	53750	157	31229	10.5	20819	5.2	10410	10.3	20479	24.5	4999	15.5	30889					16.2	4999						
1043	53750	160	31810	10.7	21239	5.3	10635	8.0	15910	30.8	4891	13.3	26535					18.4	4891						
1044	46250	160	27426	10.7	18384	5.3	9142	7.3	12488	24.7	3099	12.6	21630					14.3	3099						
1045	50000	163	30200	10.9	20133	5.4	10067	7.7	14250	22.5	3200	13.1	24317					13.2	3200						
1046	50000	157	29050	10.5	19367	5.2	9683	9.0	16650	21.4	3550	14.2	26333					13.5	3550						
1047	50000	120	31500	11.4	21000	5.7	10500	8.3	15350	19.1	2600	14.0	25850					10.0	2600						
1048	50000	113	32900	12.2	22600	6.1	11300	6.7	12400	28.9	5600	12.8	23700					15.2	5600						
1049	50000	107	34620	12.5	23100	6.2	11550	7.3	13500	22.8	3050	13.5	25050					14.2	3050						
1050	39500	173	25320	11.5	16822	5.8	8440	8.7	13719	14.8	2094	14.5	21159					9.9	2094						
1051	17500	180	11623	12.0	7782	6.0	3891	9.0	5828	18.1	750	15.0	9719					3.7	750						
TOTAL	1343820	150	804289	10.4	602857	5.3	301432	9.8	570463	15.2	30700	15.0	811844					10.8	30700						

Dredge No 9 Reserves

Aug. 20⁶⁷

	<u>Cu. Yds.</u>	<u>\$</u>
O/H April 1-1942	10,641,480	2,093,447
Dredged 1942 - 419013		
+2' 38419	457,432	105,238
O/H Jan 1-1943	10,184,048	1,988,209
W/O 1949 - 698012		
+2' 69013	767,025	160,758
O/H Jan 1-1950	9,417,023	1,827,451
W/O 1950 - 643282		
+2' 59548	702,830	72,344
O/H Jan 1-1951	8,714,193	1,755,107
W/O 1951-DS - 521620		
+2' - 51650	573,270	110,455
O/H Jan 1-1952	8,140,923	1,644,652
W/O 1952-DS - 524144		
+2' - 56862	581,006	146,802
O/H Jan 1-1953	7,559,917	1,497,850
W/O 1953-DS - 519384		
+2' - 55826	575,160	166,302
O/H Jan 1-1954	6,984,757	1,331,548
W/O 1954-DS - 568567		
+2' - 48651	617,218	100,240
O/H Jan 1-1955	6,367,539	1,231,308
W/O 1955-DS 465492		
+2' 50843	516,335	86,562
O/H Jan 1-1956	5,851,204	1,144,746

Dredge No 9

2' extra Bedrock over entire Virgin Area = 1112.749 Cu Yds.

O/H Jan 1-1942	-	1112.749	Cu Yds	
W/O 1942	-	38.419		✓
O/H Jan 1-43	-	1074.330		
W/O 1943	-	69.013		✓
O/H Jan 1-1950	-	1005.317		✓
W/O 1950	-	59.548		✓
O/H Jan 1-1951	-	945.769		✓
W/O 1951	-	51.650		✓
O/H Jan 1-1952	-	894.119		✓
W/O 1952	-	56.862		✓
O/H Jan 1-1953	-	837.257		✓
W/O 1953	-	55.826		✓
O/H Jan 1-1954	-	781.431		✓
W/O 1954	-	48.651		✓
O/H Jan 1-1955	-	732.780		✓
W/O 1955	-	50.843		✓
O/H Jan 1-1956	-	681.937		✓

Dr # 9 - 1955 Reserve W/o

Dr No	Dimensions	Cu Yds.	¢
921	R	3276	1024
922	R	1177	267
923	R	13914	666
924	R	2082	190
925	R	21266	3843
926	R	3077	405
927	R	10797	1147
928	R	9958	676
929	R	35224	5513
930	R	41406	7421
931	R	37357	5630
932	R	26979	3723
933	R	29688	3649
934	R <	29989	5098
935	R	35886	6897
936	R	18091	4223
937	R	5647	1527
938	R	5661	765
939	R	17721	4191
940	R	31088	9196
941	1/2 R	15046	6539
942	2/3 R	17302	5992
943	1/3 R	8903	2693
944	2/3 R	20458	2898
945	1/3 R	10902	1472
946	R	12597	1037
+ 2 Extra = 686376 x 2		465492	86562
		= 50843	+ 59728
		516335	146290

Ortg Reserve W/O - Season 1954

<u>Δ No</u>		<u>Co. Vds</u>	<u>Dollars</u>
909 -	Remainder	17723	1458
910 -	✓	46301	4900
911 -	✓	35582	4121
912 -	✓	40875	2635
913 -	✓	30684	2691
914 -	✓	40353	11042
915 -	✓	25824	9246
916 -	✓	29496	9286
917 -	✓	9821	1524
918 -	✓	8122	581
919 -	✓	17483	3087
920 -	✓	41683	12745
921 -	92% of Rem.-	37677	11777
922 -	97% -	38053	8619
923 -	60% -	20872	1000
924 -	95% -	39551	3229
925 -	56% ✓	27065	4254
926 -	94% -	48203	6342
927 -	55% ✓	13199	1403
		<u>568567</u>	<u>100240</u>
	+ 2 Extra	<u>48651</u>	<u>69166</u>
			<u>169406</u>

Dr #9- 1953 W/O

Δ 15:	Dimensions	Sq. Ft.	CVS	Rolls
891	R		9438	1755
892	R		18277	5506
893	R		31423	10318
894	R		15307	3415
895	R		26017	14419
896	R		12532	8088
897	R		28171	16820
898	R		16022	3200
899	R		34667	3629
900	R		34183	6502
901	R		32490	18390
902	R		32144	18963
903	R		29247	12729
904	R		28791	2572
905	R		30666	6804
906	R		37387	9359
907	R		30081	7150
908	R		9160	816
909	767 65 x 30	1950	1495	063 123
910	926 35 x 10	170	162	098 17
911	856 190 x 45	8550	7318	099 846
912	822 20 x 45	450	370	053 24
913	707 190 x 40	7600	5373	062 471
914	804 15 x 40	300	241	220 66
915	712 190 x 35 + 50 x 190	16150	12145	278 4490
916	756 25 x 90	11475	8675	238 2731
917	719 290 x 250	36250	26064	111 4024
918	504 235 x 20	2350	1184	036 85
			519334	166302
+ 2' Extra = 2 x 753660			55826	
			175160	
+ Prem				114748
				281050

Nº 9 W/O - 1952

No	Dimensions	Area	Cu Yds.	Dollars
✓ 875 R				
✓ 876 R				
✓ 877 R				
✓ 878 R				
✓ 879 R				
✓ 880 R				
✓ 881 R				
✓ 882 R				
✓ 883 R				
✓ 884 R				
✓ 885 R				
✓ 886 R				
✓ 887 R				
✓ 888 R				
✓ 889 R				
✓ 890 R				
✓ 892 - 80 x 175		12400 (707)	8766 (213)	2641 -
✓ 893 - 170 x 60		5100 (670)	3417 (220)	1122 -
✓ 894 - 230 x 240		27600 (641)	17692 (143)	3947 -
✓ 895 - 200 x 70		7000 (593)	4151 (328)	2296 ✓
✓ 896 - 260 x 240		31850 (641)	20415 (412)	13122 -
✓ 897 - 80 x 200		8000 (648)	5184 (388)	3104 -
✓ 898 - 170 x 150 + 70 x 40		26900 (696)	18722 (139)	3739 -
✓ 899 - 150 x 30		2250 (726)	1633 (376)	171 -

Page # 22

Cu Yds.
474039

Dollars
124370

✓ # 23

50105
524144

22432
146802

12' Extra - 2 x 767637 =

56862
581006

+ 101293
248095

Ditch 1951 - Reserve W/O

Ln	Dimensions	Cu.Yds	Dollars
860	Remainder	23100	3494
861	✓	24988	5725
862	✓	24965	4414
863	✓	16578	2695
864	✓	31954	4560
865	✓	24300	3767
866	✓	48751	5161
866A	✓	10644	467
867	✓	26796	11802
868	✓	41456	18450
869	✓	49674	19737
870	✓	45290	6008
871	✓	44375	5640
872	✓	20968	4452
873	✓	30262	3600
874	✓	10400	728
875	1/2 R.	6350	416
876	9% R.	2960	222
877	25% R.	12270	1512
878	1% R.	475	84
879	20% R.	9108	4273
880	1% R.	303	194
881	20% R.	5653	3054
		521620	110455
		51650	76214
		573270	186669

2' extra over

$$\begin{array}{r} \text{Total Area} = \frac{8429}{7332} \frac{9523}{8429} \\ \text{FAC} = 636.2 \quad \frac{1097}{1094} \end{array}$$

$$\frac{1096 \times 636.2 \times 2}{27} = 51650 \text{ Cu.Yds.}$$

①

D.H.G Reserve Writtoff 1949 - Aug 20⁶⁷

Q No.	Port or P.H.	Dimensions	Area Sq Ft	Depth Ft.	Fac	Cu Yds.	\$ Fsq	Rolls
817	A					10565		1139
818	A					4525		3718
819	A					22680		25410
820	A					17642		18981
821	A					38584		14280
822	A					32464		4385
822A						8806		98
823	A					20239		1705
824	A					33264		6134
825	A					38134		9062
826	A					32851		12674
827	A					29870		9842
828	A					32601		12580
829	A					21840		3447
830	A					7416		792
831	A					11782		825
832	A					33033		2232
833	A					34299		3663
834	A					29439		3211
835	A					34968		6371
836	A					32809		4891-
837	A					35134		3371-
838	A					30717		2946
839	A					4811		381-
840	A					4668		329
842	P	185 x 210 - 1200	18225	27.9	1033	18826	145-	26412
843	P	135 x 45	3105	25.3	937	2909	120	372
844	P	400 x 185	18500	20.3	752	13912	100	1850
845	P	100 x 250	12500	18.0	667	8337	084	1050
846	P	300 x 270	40500	15.4	570	23085	034	1377
847	P	100 x 210	10500	17.8	659	6920	007	73

2

$$\frac{1473 \times 632.5 \times 2}{27}$$

69 013 CuYds.

①

Dr. # 9 Reserve Write Off 1950; Gold @ \$20.67

Δ No.	Part or All	Area	Depth	Factor	Cu yds	Dollars	factor
841	All				36856	4193	
842	R				33857	4753	
843	R				43004	5508	
844	R				24057	3199	
845	R				25339	3191	
846	R				5695	340	
847	R				25681	273	
848	R				13750	340	
849	R				26536	1304	
850	All				33300	3900	
851	A				37200	3450	
852	A				35336	4948	
853	A				35136	2949	
854	A				37944	6171	
855	A				39988	5958	
856	A				43733	5568	
857	A				47612	5145	
858	A				16144	898	
859	A				14178	1232	
860	2370				6900	1044	
861	3090				10709	2454	
					592955	66818	

(2)

Dr # 9 - Reserve Write Off 1950, - Gold @ \$20.67

ΔN°	Part All	Area	Depth	Factor	Cayds	Dollars	factor
862	6%				1593	282	
863	42%				12000	1950	
864	4%				1332	188	
865	36%				12150	1883	
866	3%				1509	159	
866A	35%				5740	251	
850A	A				5752	216	
850B	A				10251	597	
					50327	5526	
		Fwd			592955	66818	
		plus From OS Survey			643282	72344	
		plus 2 extra Bedrock				+ 49917	Rem @ 35%
						122261	
		0485	1752				
		9210	0485				
		1275	1267				
				$1271 \times 632.5 \times 2 =$	59548		
				27			
					Total 702830	122261	

DREDGE RESERVE INVENTORY

Creek SULPHUR

RECAPITULATION

Gold Value \$20.67 per. oz.

Dredge No. 9

SHEET △ No.	Area Sq. ft.	Muck						Dredge Section				Dredge						Reserve						
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value								
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds	C/cv.	Dollars	Dep	Cu. Yds.	Write off	On Hand	Write off	On Hand	C/cv	Dollars	Write off	On Hand	Write off	On Hand.	
20	1696586		1516608		920939		595669		659252		281621		1-1-55 19645	1955 -	1-1-56 19645				1-1-55 1689	1955 -	1-1-56 1689			
21	1571544		1932685		1288556		644129		531313		232646													
22	1642915		1664040		1109716		554324		689380		276873													
23	1798531		1636414		1091335		545079		784672		306712		266190	266190	-				38732	38732	-			
24	1721421		1226861		818457		408404		696381		270157		1104785	199302	905483				270157	47830	222327			
25	1716664		1016767		677564		339203		644349		298802		983552	-	983552				298802	-	298802			
26	1407775		790768		526750		264018		362610		121445		626628	-	626628				121445	-	121445			
27	929384		714123		476139		237984		271292		134166		509276	-	509276				134166	-	134166			
28	823603		671187		445642		225545		215632		81469		441177	-	441177				81469	-	81469			
29	727430		624021		415914		208107		215333		109509		423440	-	423440				109509	-	109509			
30	791399		696779		464355		232424		210291		66535		442715	-	442715				66535	-	66535			
31	778527		745226		499557		245669		227130		64999		472799	-	472799				64999	-	64999			
32	612020		479437		319947		159490		185062		43805		344552	-	344552				43805	-	43805			

DREDGE RESERVE

RECAPITULATION

Creek SULPHUR

Gold Value \$20.6

SHEET △ No.	Area Sq. ft.	Muck						Dredge Section																		
		Original		To Strip		To Dredge		Volume		Value				Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	C/cv	Dollars	Write off	On Hand	Write off	On Hand.	
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds	C/cv.	Dollars	Dep.	Cu. Yds.													
20	1696586		1516608		920939		595669		659252		281621		1-1-53 19645	1953	1-1-54 19645	1954	1-1-55 19645		1-1-53 1689	1953	1-1-54 1689	1954	1-1-55 1689			
21	1571544		1932685		1288556		644129		531313		232646		-	-	-	-	-	-	-	-	-	-	-	-	-	-
22	1642915		1664040		1109716		554324		689380		276873		74445	74445	-	-	-	-	20994	20994	-	-	-	-	-	-
23	1798531		1636414		1091335		545079		784672		306712		1279646	444889	834757	568567	266190	284280	145308	138972	100240	38732				
24	1721421		1226861		818457		408404		696381		270157		1104785	-	1104785	-	1104785	270157	-	270157	-	270157	-	270157	-	270157
25	1716664		1016767		677564		339203		644349		298802		983552	-	983552	-	983552	298802	-	298802	-	298802	-	298802	-	298802
26	1407775		790768		526750		264018		362610		121445		626628	-	626628	-	626628	121445	-	121445	-	121445	-	121445	-	121445
27	929384		714123		476139		237984		271292		134166		509276	-	509276	-	509276	134166	-	134166	-	134166	-	134166	-	134166
28	823603		671187		445642		225545		215632		81469		441177	-	441177	-	441177	81469	-	81469	-	81469	-	81469	-	81469
29	727430		624021		415914		208107		215333		109509		423440	-	423440	-	423440	109509	-	109509	-	109509	-	109509	-	109509
30	791399		696779		464355		232424		210291		66535		442715	-	442715	-	442715	66535	-	66535	-	66535	-	66535	-	66535
31	778527		745226		499557		245669		227130		64999		472799	-	472799	-	472799	64999	-	64999	-	64999	-	64999	-	64999
32	612020		479437		319947		159490		185062		43805		344552	-	344552	-	344552	43805	-	43805	-	43805	-	43805	-	43805
TOTAL		22.8	13714916	15.1	9054871	7.7	4660045	9.5	5692697	40.2	2288739	17.2	6722660	519334	6203326	568567	5634759	1497850	166302	1331548	100240	1231308				

RECAPITULATION

Gold Value \$20.6

SHEET No.	Area Sq. ft.	Muck						Dredge						Section									
		Original		To Strip		To Dredge		Volume		Value		Write off		On Hand		Write off		On Hand					
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	c/cy.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	c/cy.	Dollars	Write off	On Hand	Write off	On Hand
20	1696586		1516608		920939		595669		659252		281621		1-1-51 19645	1951 -	1-1-52 19645	1952 -	1-1-53 19645		1-1-54 1689	1951 -	1-1-55 1689	1952 -	1-1-56 1689
21	1571544		1932685		1288556		644129		531313		232646		-	-	-	-	-		-	-	-	-	-
22	1642915		1664040		1109716		554324		689380		276873		1070104	521620	548484	474039	744445		255819	110455	145364	124370	20994
23	1798531		1636414		1091335		545079		784672		306712		1329751	-	1329751	50105	1279646		306712	-	306712	22432	284280
24	1721421		1226861		818457		408404		696381		270157		1104785	-	1104785	-	1104785		270157	-	270157	-	270157
25	1716664		1016767		677564		339203		644349		298802		983552	-	983552	-	983552		298802	-	298802	-	298802
26	1407775		790768		526750		264018		362610		121445		626628	-	626628	-	626628		121445	-	121445	-	121445
27	929384		714123		476139		237984		271292		134166		509276	-	509276	-	509276		134166	-	134166	-	134166
28	823603		671187		445642		225545		215632		81469		441177	-	441177	-	441177		81469	-	81469	-	81469
29	727430		624021		415914		208107		215333		109509		423440	-	423440	-	423440		109509	-	109509	-	109509
30	791399		696779		464355		232424		210291		66535		442715	-	442715	-	442715		66535	-	66535	-	66535
31	778527		745226		499557		245669		227130		64999		472799	-	472799	-	472799		64999	-	64999	-	64999
32	612020		479437		319947		159490		185062		43805		344552	-	344552	-	344552		43805	-	43805	-	43805

DREDGE RESERVE

RECAPITULATION

Creek SULPHUR

Gold Value \$20.6

SHEET No.	Area Sq. ft.	Muck						Dredge Section															
		Original		To Strip		To Dredge		Volume		Value													
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	%c.v.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand
20	1696586		1516608		920939		595669		659252		281621		¹⁹⁴³ 34735	¹⁹⁴⁹ 15090	¹⁹⁵⁰ 19645	¹⁹⁵⁰ —	¹⁹⁵¹ 19645		¹⁹⁴³ 6546	¹⁹⁴⁹ 4857	¹⁹⁵⁰ 1689	¹⁹⁵⁰ —	¹⁹⁵¹ 1689
21	1571544		1932685		1288556		644129		531313		232646		1152604	682922	469682	469682	—		207191	155901	51290	51290	—
22	1642915		1664040		1109716		554324		689380		276873		1243704	—	1243704	173600	1070104		276873	—	276873	21054	255819
23	1798531		1636414		1091335		545079		784672		306712		1329751	—	1329751	—	1329751		306712	—	306712	—	306712
24	1721421		1226861		818457		408404		696381		270157		1104785	—	1104785	—	1104785		270157	—	270157	—	270157
25	1716664		1016767		677564		339203		644349		298802		983552	—	983552	—	983552		298802	—	298802	—	298802
26	1407775		790768		526750		264018		362610		121445		626628	—	626628	—	626628		121445	—	121445	—	121445
27	929384		714123		476139		237984		271292		134166		509276	—	509276	—	509276		134166	—	134166	—	134166
28	823603		671187		445642		225545		215632		81469		441177	—	441177	—	441177		81469	—	81469	—	81469
29	727430		624021		415914		208107		215333		109509		423440	—	423440	—	423440		109509	—	109509	—	109509
30	791399		696779		464355		232424		210291		66535		442715	—	442715	—	442715		66535	—	66535	—	66535
31	778527		745226		499557		245669		227130		64999		472799	—	472799	—	472799		64999	—	64999	—	64999
32	612020		479437		319947		159490		185062		43805		344552	—	344552	—	344552		43805	—	43805	—	43805
TOTAL		16217799	22813714916	15.1	9054871	7.7	4660045	9.5	5692697	40.2	2288739	17.2	9109718	698012	8411706	643282	7768424		1988209	160758	1827451	72344	1755107

RECAPITULATION

Gold Value \$20.6

DREDGE RESERVE INVENTORY

Creek SULPHUR

Gold Value \$20 ⁶⁷ per. oz.

Dredge No. 9

Δ No.	Area Sq.ft.	Muck						Dredge Section				Dredge						Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value							
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%cy	Dollars	Dep.	Cu.Yds	Write off	On Hand	Write off	On Hand	%cy	Dollars	Write off	On Hand	Write off	On Hand
780	25235	21.0	19633	14.0	13097	7.0	6536	8.3	7747	12.2	934	15.3	4593	1949	1950			6.5	300	1949	1950		
781	51500	20.0	38162	13.3	25390	6.7	12772	6.3	12000	23.1	2781	13.0	777		777			11.2	87		87		
782	50470	18.3	34219	12.2	22813	6.1	11406	10.3	19229	13.1	2524	16.4	4370		4370			8.2	360		360		
783	50470	24.0	44868	16.0	29929	8.0	14939	10.7	19986	15.8	3180	18.7											
784	50176	23.3	43302	15.6	29002	7.7	14300	15.3	28450	12.6	3562	23.0	9905		9905			8.3	942		942		
785	50176	28.3	52584	20.3	37732	8.0	14852	10.7	19870	15.6	3111	18.7											
786	48020	29.3	52102	21.3	37888	8.0	14214	10.0	17767	12.5	2209	18.0											
787	48510	29.7	53361	21.7	39002	8.0	14359	9.3	16687	19.5	3250	17.3											
788	48020	26.3	46771	16.3	32557	8.0	14214	9.3	16519	22.6	3746	17.3											
789	48020	25.7	45715	17.7	31501	8.0	14214	6.0	10660	28.3	3025	14.0											
790	48020	25.7	45715	17.7	31501	8.0	14214	5.3	9412	32.0	3025	13.3											
791	48510	25.7	46182	17.7	31823	8.0	14359	6.0	10769	30.0	3250	14.0											
792	24500	22.0	19968	14.7	13353	7.3	6615	6.7	6076	20.1	1225	14.0											
793	13500	19.7	9855	13.1	6561	6.6	3294	7.7	3848	12.5	486	14.3											
794	38625	21.7	31055	14.4	20626	7.3	10429	13.0	18579	30.8	5717	20.3											
795	51450	24.0	45739	16.0	30510	8.0	15229	11.3	21558	37.9	8181	19.3											
796	51450	20.3	38690	13.5	25725	6.8	12965	12.7	24182	28.0	6791	19.5											
797	51975	22.7	43711	15.1	29106	7.6	14605	10.0	19231	13.8	2651	17.6											
798	61950	25.0	57366	17.0	39029	8.0	18337	10.7	24532	35.2	8611	18.7											
799	52000	28.3	54496	20.3	39104	8.0	15392	10.7	20592	36.6	7540	18.7											
800	39000	29.0	41886	21.0	30342	8.0	11544	10.3	14859	36.5	5421	18.3											
801	31310	26.7	30966	18.7	21698	8.0	9268	14.3	16594	22.0	3663	22.3											
802	39390	25.7	37499	17.7	27731	8.0	9768	13.0	18947	43.1	8154	21.0											
803	48925	24.0	43494	16.0	29012	8.0	14482	12.0	21723	43.9	9540	20.0											
804	59740	24.0	53109	16.0	35426	8.0	17683	9.3	20550	35.2	7229	17.3											
805	49875	25.0	46184	7.0	12917	18.0	33267	9.7	17905	30.8	5536	27.7											
806	52470	23.7	46069	11.7	22772	12.0	23297	13.7	26602	41.0	10914	25.7											
807	40400	20.3	30381	7.6	11393	12.7	18988	11.3	16928	48.0	8120	24.0											
808	12740	14.7	6931	5.4	2548	9.3	4383	12.0	5657	25.8	1465	21.3											
809	34710	22.3	28670	6.6	8503	15.7	20167	6.7	8608	35.2	3020	22.4											
809A	9800	30.0	7987	14.3	2293	15.7	5694	5.7	2068	3.5	69	21.4											
810	48450	27.0	48450	9.7	17394	17.3	31056	7.7	13808	36.6	5039	25.0											
811	34500	23.3	29774	6.6	8418	16.7	21356	7.7	9833	184.1	18113	24.4											
812	49590	21.3	39127	5.6	10315	15.7	28812	12.3	22613	131.9	29804	28.0											
813	66294	21.7	53300	9.4	23070	12.3	30230	15.0	36859	107.5	39644	27.3											
814	41410	25.3	38801	11.3	17309	14.0	21492	16.0	24556	16.8	4141	30.0											
815	6900	28.7	7335	14.7	3754	14.0	3581	13.7	3498	5.8	200	27.7											
816	7905	27.7	8110	19.7	5770	8.0	2340	11.7	3423	5.0	174	19.7											
817	36850	25.0	34123	17.0	23315	8.0	10808	10.7	14593	18.7	2727	18.7	10565	10565			10.7	1139	1139				
818	73750	22.3	60918	14.9	40710	7.4	20208	11.7	31934	134.1	42849	19.1	4525	4525			82.2	3718	5718				
TOTAL	1696586		1516608		920939		595669		659252		281621		34735	15090	19640				6546	4857	1684		

DREDGE RESERVE

Creek SULPHUR

Gold Value \$20

Δ No.	Area Sq.ft.	Muck						Dredge Section															
		Original		To Strip		To Dredge		Volume		Value													
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%cr	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	%cr	Dollars	Write off	On Hand	Write off	On Hand
780	25235	21.0	19633	14.0	13097	7.0	6536	8.3	7747	12.2	934	15.3	14283	9690	4593	1942	4593	6.5	934	634	300	1942	300
781	51500	20.0	38162	13.3	25390	6.7	12772	6.3	12000	23.1	2781	13.0	24772	23995	777		777	11.2	2781	2694	87		87
782	50470	18.3	34219	12.2	22813	6.1	11406	10.3	19229	13.1	2524	16.4	30635	26265	4370		4370	8.2	2524	2164	360		360
783	50470	24.0	44868	16.0	29929	8.0	14939	10.7	19986	15.8	3180	18.7	34925	34925	—		—	9.1	3180	3180	—		—
784	50176	23.3	43302	15.6	29002	7.7	14300	15.3	28450	12.6	3562	23.0	42750	32845	9905		9905	8.3	3562	2620	942		942
785	50176	28.3	52584	20.3	37732	8.0	14852	10.7	19870	15.6	3111	18.7	34722	34722	—		—	9.0	3111	3111	—		—
786	48020	29.3	52102	21.3	37888	8.0	14214	10.0	17767	12.5	2209	18.0	31981	31981	—		—	6.9	2209	2209	—		—
787	48510	29.7	53361	21.7	39002	8.0	14359	9.3	16687	19.5	3250	17.3	31046	31046	—		—	10.5	3250	3250	—		—
788	48020	26.3	46771	18.3	32557	8.0	14214	9.3	16519	22.6	3746	17.3	30733	30733	—		—	12.2	3746	3746	—		—
789	48020	25.7	45715	17.7	31501	8.0	14214	6.0	10660	28.3	3025	14.0	24874	24874	—		—	12.2	3025	3025	—		—
790	48020	25.7	45715	17.7	31501	8.0	14214	5.3	9412	32.0	3025	13.3	23626	23626	—		—	12.8	3025	3025	—		—
791	48510	25.7	46182	17.7	31823	8.0	14359	6.0	10769	30.0	3250	14.0	25128	25128	—		—	12.9	3250	3250	—		—
792	24500	22.0	19968	14.7	13353	7.3	6615	6.7	6076	20.1	1225	14.0	12691	12691	—		—	9.7	1225	1225	—		—
793	13500	19.7	9855	13.1	6561	6.6	3294	7.7	3848	12.5	486	14.3	7142	7142	—		—	6.8	486	486	—		—
794	38625	21.7	31055	14.4	20626	7.3	10429	13.0	18579	30.8	5717	20.3	29008	14344	14664	14664	—	19.7	5717	2831	2886	2886	—
795	51450	24.0	45739	16.0	30510	8.0	15229	11.3	21558	37.9	8181	19.3	36787	32282	4505	4505	—	22.2	8181	7179	1002	1002	—
796	51450	20.3	38690	13.5	25725	6.8	12965	12.7	24182	28.0	6791	19.5	37147	15704	21443	21443	—	18.3	6791	2871	3920	3920	—
797	51975	22.7	43711	15.1	29106	7.6	14605	10.0	19231	13.8	2651	17.6	33836	29252	4584	4584	—	7.8	2651	2292	359	359	—
798	61950	25.0	57366	17.0	39029	8.0	18337	10.7	24532	35.2	8611	18.7	42869	34047	8822	8822	—	20.1	8611	6842	1769	1769	—
799	52000	28.3	54496	20.3	39104	8.0	15392	10.7	20592	36.6	7540	18.7	35984	35984	—		—	21.0	7540	7540	—		—
800	39000	29.0	41886	21.0	30342	8.0	11544	10.3	14859	36.5	5421	18.3	26403	26403	—		—	20.5	5421	5421	—		—
801	31310	26.7	30966	18.7	21698	8.0	9268	14.3	16594	22.0	3663	22.3	25862	25862	—		—	14.2	3663	3663	—		—
802	39390	25.7	37499	17.7	27731	8.0	19768	13.0	18947	43.1	8154	21.0	28715	28715	—		—	26.6	8154	8154	—		—
803	48925	24.0	43494	16.0	29012	8.0	14482	12.0	21723	43.9	9540	20.0	36205	19333	16872	16872	—	26.3	9540	5100	4440	4440	—
804	59740	24.0	53109	16.0	35426	8.0	17683	9.3	20550	35.2	7229	17.3	38233	5382	32851	32851	—	18.9	7229	1028	6201	6201	—
805	49875	25.0	46184	7.0	12917	18.0	33267	9.7	17905	30.8	5536	27.7	51172		51172	51172	—	10.8	5536		5536	5536	—
806	52470	23.7	46069	11.7	22772	12.0	23297	13.7	26602	41.0	10914	25.7	49899		49899	49899	—	21.9	10914		10914	10914	—
807	40400	20.3	30381	7.6	11393	12.7	18988	11.3	16928	48.0	8120	24.0	35916		35916	35916	—	22.6	8120		8120	8120	—
808	12740	14.7	6931	5.4	2548	9.3	4383	12.0	5657	25.8	1465	21.3	10040		10040	10040	—	14.6	1465		1465	1465	—
809	34710	22.3	28670	6.6	8503	15.7	20167	6.7	8608	35.2	3020	22.4	28775		28775	28775	—	10.5	3020		3020	3020	—
809A	9800	30.0	7987	14.3	2293	15.7	5694	5.7	2068	3.5	69	21.4	7762		7762	7762	—	0.9	69		69	69	—
810	48450	27.0	48450	9.7	17394	17.3	31056	7.7	13808	36.6	5039	25.0	44864		44864	44864	—	7.2	5039		5039	5039	—
811	34500	23.3	29774	6.6	8418	16.7	21356	7.7	9833	184.1	18113	24.4	31189		31189	31189	—	58.1	18113		18113	18113	—
812	49590	21.3	39127	5.6	10315	15.7	28812	12.3	22613	131.9	29804	28.0	51425	6689	44736	44736	—	58.0	29804	3877	25927	25927	—
813	66294	21.7	53300	9.4	23070	12.3	30230	15.0	36859	107.5	39644	27.3	67089	56170	10919	10919	—	59.1	39644	33186	6458	6458	—
814	41410	25.3	38801	11.3	17309	14.0	21492	16.0	24556	16.8	4141	30.0	46048	46048	—		—	9.0	4141	4141	—		—
815	6900	28.7	7335	14.7	3754	14.0	3581	13.7	3498	5.8	200	27.7	7079	7079	—		—	2.8	200	200	—		—
816	7905	27.7	8110	19.7	5770	8.0	2340	11.7	3423	5.0	174	19.7	5763	5763	—		—	3.0	174	174	—		—
817	36850	25.0	34123	17.0	23315	8.0	10808	10.7	14593	18.7	2727	18.7	25401	14836	10565	10565	—	10.7	2727	1588	1139		1139
818	73750	22.3	60918	14.9	40710	7.4	20208	11.7	31934	134.1	42849	19.1	52142	47617	4525	4525	—	82.2	42849	39131	3718		3718
TOTAL	1696586		1516608		920939		595669		659252		281621		1254921	801173	453748	419013	34735		281621	169837	111784	105238	6546

DREDGE RESERVE INVENTORY

Creek SULPHUR

Gold Value \$20.67 per oz.

Dredge No. 9

Δ No.	Area Sq. ft.	Muck						Dredge Section				Dredge Reserve											
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge						Gross Value					
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	% c.v.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	% c.v.	Dollars	Write off	On Hand	Write off	On Hand
819	64 310	21.7	51705	14.5	34534	7.2	17171	10.3	24502	190.5	46689	17.5	1950	1950	1951				1950	1950	1951		
820	34 770	23.0	29624	15.3	19715	7.7	9909	9.0	11578	200.1	23157	16.7											
821	56 000	28.7	59528	19.1	39592	9.6	19936	9.0	18648	76.5	14280	18.6											
822	46644	30.3	52335	20.2	34890	10.1	17445	8.7	15019	29.1	4385	18.8											
822A	14 000	28.0	14518	18.7	9702	9.3	4816	7.7	3990	2.6	98	17.0											
823	20 300	38.7	29090	15.8	19387	12.9	9703	14.0	10536	16.2	1705	26.9											
824	39600	36.0	52787	24.0	35205	12.0	17582	10.7	15682	41.6	6534	22.7											
825	46000	38.0	64722	25.3	43102	12.7	21620	9.7	16514	54.8	9062	22.4											
826	44160	31.3	51181	20.9	34179	10.4	17002	9.7	15853	80.0	12674	20.1											
827	43165	27.0	43165	18.0	28791	9.0	14374	9.7	15496	63.5	9842	18.7											
828	48950	23.0	41705	15.3	27754	7.7	13951	10.3	18650	67.4	12580	18.0											
829	34125	22.7	28699	15.1	19110	7.6	9589	9.7	12251	28.1	3447	17.3											
830	12000	24.0	10668	16.0	7116	8.0	3552	8.7	3864	20.6	792	16.7											
831	16500	22.7	13877	15.1	9240	7.6	4637	11.7	7145	11.5	825	19.3											
832	49600	26.0	47765	17.3	31794	8.7	15971	9.3	17062	13.1	2232	18.0											
833	55500	30.0	61661	20.0	41126	10.0	20535	6.7	13764	26.7	3663	16.7											
834	49395	33.3	60904	22.2	40603	11.1	20301	5.0	9138	35.4	3211	16.1											
835	46500	37.0	63705	24.7	42501	12.3	21204	8.0	13764	46.2	6371	20.3											
836	40455	38.7	57972	25.8	38635	12.9	19337	9.0	13472	36.4	4895	21.9											
837	33750	42.3	52886	28.2	35268	14.1	17618	14.0	17516	19.3	3375	28.1											
838	28600	47.0	49793	31.3	33176	15.7	16617	13.3	14100	20.8	2946	29.0											
839	4480	44.0	7302	29.3	4865	14.7	2437	14.3	2374	16.3	385	29.0											
840	4450	40.0	6590	26.7	4396	13.3	2194	15.0	2474	13.3	329	28.3											
841	32500	49.7	59833	33.1	39845	16.6	19988	14.0	16868	24.9	4193	30.6	36856	36856				4193	4193				
842	51000	51.7	97665	34.5	65178	17.2	32487	10.7	20196	36.7	7395	27.9	33857	33857				4753	4753				
843	49000	49.0	88935	32.7	59339	16.3	29596	9.0	16317	36.1	5880	25.3	43004	43004				5508	5508				
844	50490	40.7	76088	27.1	50641	13.6	25447	6.7	12522	40.2	5049	20.3	24057	24057				3199	3199				
845	50490	37.0	69171	24.7	46148	12.3	23023	5.7	10653	39.6	4241	18.0	25339	25339				3191	3191				
846	50490	31.3	58518	20.9	39079	10.4	19439	5.0	9341	18.4	1717	15.4	5695	5695				340	340				
847	49470	30.3	55505	20.2	37003	10.1	18502	7.7	14099	2.5	346	17.8	25681	25681				273	273				
848	47500	28.3	49780	18.9	33250	9.4	16530	10.3	18098	4.7	855	19.7	13750	13750				340	340				
849	32600	25.0	30188	16.7	20180	8.3	10008	13.7	16528	7.9	1304	22.0	26536	26536				1304	1304				
850	50000	27.0	50000	18.0	33350	9.0	16650	9.0	16650	23.5	3900	18.0	33300	33300				3900	3900				
850A	8000	21.3	6312	14.2	4208	7.1	2104	12.3	3648	6.0	216	19.4	5752	5752				216	216				
850B	15300	24.3	13770	16.2	9180	8.1	4590	10.0	5661	10.5	597	18.1	10251	10251				597	597				
851	50000	28.3	52400	18.9	35000	9.4	17400	10.7	19800	17.3	3450	20.1	37200	37200				3450	3450				
852	49980	33.3	61625	22.2	41083	11.1	20542	8.0	14794	33.4	4948	19.1	35336	35336				4948	4948				
853	49980	32.0	59226	21.3	39434	10.7	19792	8.3	15344	19.3	2949	19.0	35136	35136				2949	2949				
854	51000	38.3	72369	25.5	48195	12.8	24174	7.3	13770	44.9	6171	20.1	37944	37944				6171	6171				
855	50490	42.3	79118	28.2	52762	14.1	26356	7.3	13632	43.7	5958	21.4	39988	39988				5958	5958				
TOTAL	1571544		1932685		1288556		644129		531313		232646		469682	469682				51290	51290				

DREDGE RESERVE

Creek SULPHUR

Gold Value \$20.6

Δ No.	Area Sq. ft.	Muck						Dredge Section																	
		Original		To Strip		To Dredge		Volume		Value															
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	C/cv	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	C/cv	Dollars	Write off	On Hand	Write off	On Hand		
819	64 310	21.7	51705	14.5	34534	7.2	17171	10.3	24502	190.5	46689	17.5	41673	18993	22680	1942	22680	1950	112.0	46689	21279	25410	1949	25410	1950
820	34 770	23.0	29624	15.3	19715	7.7	9909	9.0	11578	200.1	23157	16.7	21487	3845	17642	17642	-	107.8	23157	4176	18981	18981	-	-	-
821	56 000	28.7	59528	19.1	39592	9.6	19936	9.0	18648	76.5	14280	18.6	38584		38584	38584	-	37.0	14280		14280	14280	-	-	-
822	46644	30.3	52335	20.2	34890	10.1	17445	8.7	15019	29.1	4385	18.8	32464		32464	32464	-	13.5	4385		4385	4385	-	-	-
822A	14 000	28.0	14518	18.7	9702	9.3	4816	7.7	3990	2.6	98	17.0	8806		8806	8806	-	1.1	98		98	98	-	-	-
823	20 300	38.7	29090	15.8	19387	12.9	9703	14.0	10536	16.2	1705	26.9	20239		20239	20239	-	8.4	1705		1705	1705	-	-	-
824	39 600	36.0	52787	24.0	35205	12.0	17582	10.7	15682	41.6	6534	22.7	33264		33264	33264	-	19.6	6534		6534	6534	-	-	-
825	46 000	38.0	64722	25.3	43102	12.7	21620	9.7	16514	54.8	9062	22.4	38134		38134	38134	-	23.8	9062		9062	9062	-	-	-
826	44 160	31.3	51181	20.9	34179	10.4	17002	9.7	15853	80.0	12674	20.1	32855		32855	32855	-	38.6	12674		12674	12674	-	-	-
827	43 165	27.0	43165	18.0	28791	9.0	14374	9.7	15496	63.5	9842	18.7	29870		29870	29870	-	32.9	9842		9842	9842	-	-	-
828	48950	23.0	41705	15.3	27754	7.7	13951	10.3	18650	67.4	12580	18.0	32601		32601	32601	-	38.6	12580		12580	12580	-	-	-
829	34 125	22.7	28699	15.1	19110	7.6	9589	9.7	12251	28.1	3447	17.3	21840		21840	21840	-	15.8	3447		3447	3447	-	-	-
830	12 000	24.0	10668	16.0	7116	8.0	3552	8.7	3864	20.6	792	16.7	7416		7416	7416	-	10.7	792		792	792	-	-	-
831	16 500	22.7	13877	15.1	9240	7.6	4637	11.7	7145	11.5	825	19.3	11782		11782	11782	-	7.0	825		825	825	-	-	-
832	49 600	26.0	47765	17.3	31794	8.7	15971	9.3	17062	13.1	2232	18.0	33033		33033	33033	-	6.8	2232		2232	2232	-	-	-
833	55 500	30.0	61661	20.0	41126	10.0	20535	6.7	13764	26.7	3663	16.7	34299		34299	34299	-	10.7	3663		3663	3663	-	-	-
834	49 395	33.3	60904	22.2	40603	11.1	20301	5.0	9138	35.4	3211	16.1	29439		29439	29439	-	11.1	3211		3211	3211	-	-	-
835	46 500	37.0	63705	24.7	42501	12.3	21204	8.0	13764	46.2	6371	20.3	34968		34968	34968	-	18.2	6371		6371	6371	-	-	-
836	40 455	38.7	57972	25.6	38635	12.9	19337	9.0	13472	36.4	4895	21.9	32809		32809	32809	-	14.9	4895		4895	4895	-	-	-
837	33 750	42.3	52886	28.2	35268	14.1	17618	14.0	17516	19.3	3375	28.1	35134		35134	35134	-	9.6	3375		3375	3375	-	-	-
838	28 600	47.0	49793	31.3	33176	15.7	16617	13.3	14100	20.8	2946	29.0	30717		30717	30717	-	9.6	2946		2946	2946	-	-	-
839	44 80	44.0	7302	29.3	4865	14.7	2437	14.3	2374	16.3	385	29.0	4811		4811	4811	-	8.0	385		385	385	-	-	-
840	44 50	40.0	6590	26.7	4396	13.3	2194	15.0	2474	13.3	329	28.3	4668		4668	4668	-	7.0	329		329	329	-	-	-
841	32 500	49.7	59833	33.1	39845	16.6	19988	14.0	16868	24.9	4193	30.6	36856		36856	-	36856	11.4	4193		4193	-	4193	-	-
842	51 000	51.7	97665	34.5	65178	17.2	32487	10.7	20196	36.7	7395	27.9	52683		52683	18826	33857	14.0	7395		7395	2642	4753	-	-
843	49 000	49.0	88935	32.7	59339	16.3	29596	9.0	16317	36.1	5880	25.3	45913		45913	2909	43004	12.8	5880		5880	372	5508	-	-
844	50 490	40.7	76088	27.1	50641	13.6	25447	6.7	12522	40.2	5049	20.3	37969		37969	13912	24057	13.3	5049		5049	1850	3199	-	-
845	50 490	37.0	69171	24.7	46148	12.3	23023	5.7	10653	39.6	4241	18.0	33676		33676	8337	25339	12.6	4241		4241	1050	3191	-	-
846	50 490	31.3	58518	20.9	39079	10.4	19439	5.0	9341	18.4	1717	15.4	28780		28780	23085	5695	6.0	1717		1717	1377	340	-	-
847	49 470	30.3	55505	20.2	37003	10.1	18502	7.7	14099	2.5	346	17.8	32601		32601	6920	25681	1.1	346		346	73	273	-	-
848	47 500	28.3	49780	18.9	33250	9.4	16530	10.3	18098	4.7	855	19.7	34628		34628	20878	13750	2.5	855		855	575	340	-	-
849	32 600	25.0	30188	16.7	20180	8.3	10008	13.7	16528	7.9	1304	22.0	26536		26536	-	26536	4.9	1304		1304	-	1304	-	-
850	50 000	27.0	50000	18.0	33350	9.0	16650	9.0	16650	23.5	3900	18.0	33300		33300	-	33300	11.7	3900		3900	-	3900	-	-
850A	8 000	21.3	6312	14.2	4208	7.1	2104	12.3	3648	6.0	216	19.4	5752		5752	-	5752	3.8	216		216	-	216	-	-
850B	15 300	24.3	13770	16.2	9180	8.1	4590	10.0	5661	10.5	597	18.1	10251		10251	-	10251	5.8	597		597	-	597	-	-
851	50 000	28.3	52400	18.9	35000	9.4	17400	10.7	19800	17.3	3450	20.1	37200		37200	-	37200	9.3	3450		3450	-	3450	-	-
852	49 980	33.3	61625	22.2	41083	11.1	20542	8.0	14794	33.4	4948	19.1	35336		35336	-	35336	14.0	4948		4948	-	4948	-	-
853	49 980	32.0	59226	21.3	39434	10.7	19792	8.3	15344	19.3	2949	19.0	35136		35136	-	35136	8.4	2949		2949	-	2949	-	-
854	51 000	38.3	72369	25.5	48195	12.8	24174	7.3	13770	44.9	6171	20.1	37944		37944	-	37944	16.3	6171		6171	-	6171	-	-
855	50 490	42.3	79118	28.2	52762	14.1	26356	7.3	13632	43.7	5958	21.4	39988		39988	-	39988	14.9	5958		5958	-	5958	-	-
TOTAL	1571544		1932685		1288556		644129		531313		232646		1175442	22838	152604	682922	469682		232646	25455	207191	155901	51290		

DREDGE RESERVE INVENTORY

Creek SULPHUR

Gold Value \$20.67 per oz.

Dredge No. 9

Δ No	Area Sq. ft.	Muck						Dredge Section					Dredge					Reserve					
		Original		To Strip		To Dredge		Volume		Value			Total To Dredge					Gross Value					
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep.	Cu. Yds.	%c.v.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand
856	42500	53.3	83895	35.5	55887	17.8	28008	10.0	15725	35.5	5568	27.8	1952	1952	1-1-53	1953	1-1-54		1952	1952	1-1-53	1953	1-1-54
857	43600	56.3	90906	37.5	60560	18.8	30346	10.7	17266	29.7	5145	29.5											
858	13200	51.0	24935	34.0	16619	17.0	8316	16.0	7828	11.5	898	33.0											
859	13250	54.7	26845	36.5	17914	18.2	8931	10.7	5247	23.6	1232	28.9											
860	37500	44.7	62100	29.8	41400	14.9	20700	6.7	9300	48.9	4538	21.6											
861	50490	39.3	73513	26.2	49025	13.1	24488	6.0	11209	73.0	8179	19.1											
862	50490	30.7	57407	20.5	38322	10.2	19085	4.0	7473	62.5	4696	14.2											
863	50490	31.0	57963	20.7	38726	10.3	19237	5.0	9341	49.6	4645	15.3											
864	49980	23.0	42583	15.3	28339	7.7	14244	10.3	19042	24.9	4748	18.0											
865	50000	24.0	44450	16.0	29650	8.0	14800	11.7	21650	26.0	5650	19.7											
866	70000	19.3	50050	12.9	33460	6.4	16590	13.0	33670	15.8	5320	19.4											
866A	23175	19.3	16570	12.9	11078	6.4	5492	12.7	10892	6.6	718	19.1											
867	42000	17.7	27552	11.8	18354	5.9	9198	11.3	17598	67.0	11802	17.2											
868	56250	15.7	32681	10.5	21825	5.2	10856	14.7	30600	60.3	18450	19.9											
869	51000	16.0	30243	10.7	20247	5.3	9996	21.0	39678	49.8	19737	26.3											
870	50490	18.7	34990	12.5	23377	6.2	11613	18.0	33677	17.8	6008	24.2											
871	49470	24.7	45265	16.5	30226	8.2	15039	16.0	29336	19.2	5640	24.2											
872	49470	28.7	52587	19.1	34976	9.6	17611	7.3	13357	33.4	4452	16.9											
873	37500	33.3	46238	22.2	30826	11.1	15412	10.7	14850	24.3	3600	21.8											
874	13000	40.7	19591	27.1	13039	13.6	6552	8.0	3848	18.9	728	21.6											
875	13000	35.0	16848	23.3	11219	11.7	5629	14.7	7072	11.8	832	26.4	6351	6351				416	416				
876	37500	32.0	44438	21.3	29588	10.7	14850	13.0	18038	13.8	2475	23.7	29928	29928				2253	2253				
877	49980	26.3	48681	17.5	32388	8.8	16293	17.7	32787	18.5	6048	26.5	36810	36810				4536	4536				
878	53040	21.7	42644	14.5	28482	7.2	14162	17.0	33415	25.2	8433	24.2	47102	47102				8349	8349				
879	51000	17.3	32691	11.5	21726	5.8	10965	18.3	34578	61.8	21369	24.1	36435	36435				17096	17096				
880	48450	17.7	31783	11.8	21172	5.9	10611	11.0	19719	98.3	19380	16.9	30027	30027				19186	19186				
881	47430	18.3	32158	12.2	21439	6.1	10719	10.0	17549	86.9	15272	16.1	22615	22615				12218	12218				
882	18500	21.3	14597	14.2	9732	7.1	4865	10.7	7326	14.5	1055	17.8	12191	12191				1055	1055				
883	25000	22.3	20650	14.9	13800	7.4	6850	11.0	10175	15.7	1600	18.4	17025	17025				1600	1600				
884	50000	20.7	38350	13.8	25550	6.9	12800	10.3	19050	39.9	7600	17.2	31850	31850				7600	7600				
885	48450	19.0	34109	12.7	22820	6.3	11289	10.7	19186	56.9	10901	17.0	30475	30475				10901	10901				
886	50490	19.0	35545	12.7	23781	6.3	11764	12.0	22418	52.7	11815	18.3	34182	34182				11815	11815				
887	51510	22.0	41981	14.7	28073	7.3	13908	11.0	20965	36.5	7675	18.3	34873	34873				7675	7675				
888	49980	28.7	53129	19.1	35336	9.6	17793	9.0	16643	42.8	7147	18.6	34436	34436				7147	7147				
889	37500	34.0	47213	22.7	31500	11.3	15713	10.3	14258	25.7	3675	21.6	30001	30001				3675	3675				
890	12500	37.0	17125	24.7	11425	12.3	5700	9.0	4163	27.2	1138	21.3	9863	9863				1138	1138				
891	13000	37.7	18148	25.1	12077	12.6	6071	7.0	3367	52.0	1755	19.6	9438		9438	9438		1755		1755	1755		
892	38250	37.3	52823	24.9	35266	12.4	17557	6.7	9486	85.7	8147	19.1	27043	8766	18277	18277		8147	2641	5506	5506		
893	52000	34.3	66040	22.9	44096	11.4	21944	6.7	12896	88.8	11440	18.1	34840	3417	31423	31423		11440	1122	10318	10318		
894	51480	28.7	54723	19.1	36396	9.6	18327	7.7	14672	50.3	7362	17.3	32999	17692	15307	15307		7362	3947	3415	3415		
TOTAL	1642915		1664040		1109716		554324		669380		276873		548484	474039	74445	74445		145364	124370	20994	20994		

DREDGE RESERVE

Creek SULPHUR

Gold Value \$20.6

Δ No	Area Sq. ft.	Muck						Dredge Section						Total to Dredge										
		Original		To Strip		To Dredge		Volume		Value														
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep.	Cu. Yds.	%c.v.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand	
856	42500	53.3	83895	35.5	55887	17.8	28008	10.0	15725	35.5	5568	27.8	43733	43733	—	—	—	12.7	5568	5568	—	—	—	—
857	43600	56.3	90906	37.5	60560	18.8	30346	10.7	17266	29.7	5145	29.5	47612	47612	—	—	—	10.8	5145	5145	—	—	—	—
858	13200	51.0	21935	34.0	16619	17.0	8316	16.0	7828	11.5	898	33.0	16144	16144	—	—	—	5.6	898	898	—	—	—	—
859	13250	54.7	26845	36.5	17914	18.2	8931	10.7	5247	23.6	1232	28.9	14178	14178	—	—	—	8.7	1232	1232	—	—	—	—
860	37500	44.7	62100	29.8	41400	14.9	20700	6.7	9300	48.9	4538	21.6	30000	6900	23100	23100	—	15.1	4538	1044	3494	3494	—	—
861	50490	39.3	73513	26.2	49025	13.1	24488	6.0	11209	73.0	8179	19.1	35697	10709	24988	24988	—	22.9	8179	2454	5725	5725	—	—
862	50490	30.7	57407	20.5	38322	10.2	19085	4.0	7473	62.5	4696	14.2	26558	1593	24965	24965	—	17.7	4696	282	4414	4414	—	—
863	50490	31.0	57963	20.7	38726	10.3	19237	5.0	9341	49.6	4645	15.3	28578	12000	16578	16578	—	16.3	4645	1950	2695	2695	—	—
864	49980	23.0	42583	15.3	28339	7.7	14244	10.3	19042	24.9	4748	18.0	33286	1332	31954	31954	—	14.3	4748	188	4560	4560	—	—
865	50000	24.0	44450	16.0	29650	8.0	14800	11.7	21650	26.0	5650	19.7	36450	12150	24300	24300	—	15.5	5650	1883	3767	3767	—	—
866	70000	19.3	50050	12.9	33460	6.4	16590	13.0	33670	15.8	5320	19.4	50260	1509	48751	48751	—	10.6	5320	159	5161	5161	—	—
866A	23175	19.3	16570	12.9	11078	6.4	5492	12.7	10892	6.6	718	19.1	16384	5740	10644	10644	—	4.4	718	251	467	467	—	—
867	42000	17.7	27552	11.8	18354	5.9	9198	11.3	17598	67.0	11802	17.2	26796	—	26796	26796	—	44.0	11802	—	11802	11802	—	—
868	56250	15.7	32681	10.5	21825	5.2	10856	14.7	30600	60.3	18450	19.9	41456	—	41456	41456	—	44.5	18450	—	18450	18450	—	—
869	51000	16.0	30243	10.7	20247	5.3	9996	21.0	39678	49.8	19737	26.3	49674	—	49674	49674	—	39.7	19737	—	19737	19737	—	—
870	50490	18.7	34990	12.5	23377	6.2	11613	18.0	33677	17.8	6008	24.2	45290	—	45290	45290	—	13.3	6008	—	6008	6008	—	—
871	49470	24.7	45265	16.5	30226	8.2	15039	16.0	29336	19.2	5640	24.2	44375	—	44375	44375	—	12.7	5640	—	5640	5640	—	—
872	49470	28.7	52587	19.1	34976	9.6	17611	7.3	13357	33.4	4452	16.9	30968	—	30968	30968	—	14.4	4452	—	4452	4452	—	—
873	37500	33.3	46238	22.2	30826	11.1	15412	10.7	14850	24.3	3600	21.8	30262	—	30262	30262	—	11.8	3600	—	3600	3600	—	—
874	13000	40.7	19591	27.1	13039	13.6	6552	8.0	3848	18.9	728	21.6	10400	—	10400	10400	—	7.0	728	—	728	728	—	—
875	13000	35.0	16848	23.3	11219	11.7	5629	14.7	7072	11.8	832	26.4	12701	—	12701	6350	6351	6.6	832	—	832	416	416	—
876	37500	32.0	44438	21.3	29588	10.7	14850	13.0	18038	13.8	2475	23.7	32888	—	32888	2960	29928	7.5	2475	—	2475	222	2253	—
877	49980	26.3	48681	17.5	32388	8.8	16293	17.7	32787	18.5	6048	26.5	49080	—	49080	12270	36810	12.3	6048	—	6048	1572	4536	—
878	53040	21.7	42644	14.5	28482	7.2	14162	17.0	33415	25.2	8433	24.2	47577	—	47577	475	47102	17.7	8433	—	8433	84	8349	—
879	51000	17.3	32691	11.5	21726	5.8	10965	18.3	34578	61.8	21369	24.1	45543	—	45543	9108	36435	46.9	21369	—	21369	4493	17096	—
880	48450	17.7	31783	11.8	21172	5.9	10611	11.0	19719	98.3	19380	16.9	30330	—	30330	303	30027	63.9	19380	—	19380	194	19186	—
881	47430	18.3	32158	12.2	21439	6.1	10719	10.0	17549	86.9	15272	16.1	28268	—	28268	5653	22615	54.0	15272	—	15272	3054	12218	—
882	18500	21.3	14597	14.2	9732	7.1	4865	10.7	7326	14.5	1055	17.8	12191	—	12191	—	12191	8.6	1055	—	1055	—	1055	—
883	25000	22.3	20650	14.9	13800	7.4	6850	11.0	10175	15.7	1600	18.4	17025	—	17025	—	17025	9.4	1600	—	1600	—	1600	—
884	50000	20.7	38350	13.8	25550	6.9	12800	10.3	19050	39.9	7600	17.2	31850	—	31850	—	31850	23.9	7600	—	7600	—	7600	—
885	48450	19.0	34109	12.7	22820	6.3	11289	10.7	19186	56.9	10901	17.0	30475	—	30475	—	30475	35.8	10901	—	10901	—	10901	—
886	50490	19.0	35545	12.7	23781	6.3	11764	12.0	22418	52.7	11815	18.3	34182	—	34182	—	34182	34.6	11815	—	11815	—	11815	—
887	51510	22.0	41981	14.7	28073	7.3	13908	11.0	20965	36.5	7675	18.3	34873	—	34873	—	34873	22.0	7675	—	7675	—	7675	—
888	49980	28.7	53129	19.1	35336	9.6	17793	9.0	16643	42.8	7147	18.6	34436	—	34436	—	34436	20.8	7147	—	7147	—	7147	—
889	37500	34.0	47213	22.7	31500	11.3	15713	10.3	14288	25.7	3675	21.6	30001	—	30001	—	30001	12.2	3675	—	3675	—	3675	—
890	12500	37.0	17125	24.7	11425	12.3	5700	9.0	4163	27.2	1138	21.3	9863	—	9863	—	9863	11.5	1138	—	1138	—	1138	—
891	13000	37.7	18148	25.1	12077	12.6	6071	7.0	3367	52.0	1755	19.6	9438	—	9438	—	9438	18.6	1755	—	1755	—	1755	—
892	38250	37.3	52823	24.9	35266	12.4	17557	6.7	9486	85.7	8147	19.1	27043	—	27043	—	27043	30.1	8147	—	8147	—	8147	—
893	52000	34.3	66040	22.9	44096	11.4	21944	6.7	12896	88.8	11440	18.1	34840	—	34840	—	34840	32.8	11440	—	11440	—	11440	—
894	51480	28.7	54723	19.1	36396	9.6	18327	7.7	14672	50.3	7362	17.3	32999	—	32999	—	32999	22.3	7362	—	7362	—	7362	—
TOTAL	1042915		1064040		1109716		554324		689380		276873		1243704	173600	1070104	521620	548484		276873	21054	255819	110455	145364	

DREDGE RESERVE INVENTORY

Creek SULPHUR

Gold Value \$20.67 per. oz.

Dredge No. 9

Δ No.	Area Sq.ft.	Muck						Dredge Section					Dredge					Reserve				
		Original		To Strip		To Dredge		Volume		Value			Total To Dredge					Gross Value				
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%cy	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	%cy	Dollars	Write off	On Hand	Write off
895	50960	24.0	45303	16.0	30219	8.0	15084	8.0	15084	110.8	16715	16.0	0411-54	1954	1-1-55	1955	1-1-56	0411-54	1954	1-1-55	1955	1-1-56
896	51480	21.0	40051	14.0	26718	7.0	13333	10.3	19614	108.1	21210	17.3										
897	51480	21.7	41390	14.5	27645	7.2	13745	10.3	19614	101.9	19974	17.5										
898	49920	21.3	39387	14.2	26258	7.1	13129	11.7	21615	32.0	6939	18.8										
899	50000	25.0	46300	16.7	30950	8.3	15350	11.3	20950	18.2	3800	19.6										
900	47808	24.0	42501	16.0	28350	8.0	14151	11.3	20032	32.4	6502	19.3										
901	49302	21.3	38899	14.2	25933	7.1	12966	10.7	19524	94.3	18390	17.8										
902	49000	19.3	35035	12.9	23422	6.4	11613	11.3	20531	92.4	18963	17.7										
903	49000	22.7	41209	15.1	27440	7.6	13769	8.7	15778	99.7	15729	16.3										
904	48306	26.3	47050	17.5	31302	8.8	15748	7.3	13043	19.3	2512	16.1										
905	49302	33.3	60789	22.2	40526	11.1	20263	5.7	10403	65.3	6804	16.8										
906	49000	37.0	67130	24.7	44786	12.3	22344	8.3	15043	62.2	9359	20.6										
907	36112	38.3	51243	25.5	34126	12.8	17117	9.7	12964	55.1	7150	22.5										
908	12005	34.7	15426	23.1	10264	11.6	5162	9.0	3998	20.4	816	20.6										
909	25088	32.0	29729	21.3	19794	10.7	9935	10.0	9283	16.9	1581	20.7	17723	17723	-			1458	1458	-		
910	50176	32.0	59459	21.3	39589	10.7	19870	14.3	26593	18.5	4917	25.0	46301	46301	-			4900	4900	-		
911	50176	33.3	61867	22.2	41245	11.1	20622	12.0	22278	22.2	4967	23.1	35582	35582	-			4121	4121	-		
912	50176	27.7	51481	18.5	34371	9.2	17110	13.0	24135	11.0	2659	22.2	40875	40875	-			2635	2635	-		
913	51000	24.3	45900	16.2	30600	8.1	15300	11.0	20757	15.2	3162	19.1	30684	30684	-			2691	2691	-		
914	50490	19.3	36100	12.9	24134	6.4	11966	15.3	28628	38.8	11108	21.7	40353	40353	-			11042	11042	-		
915	50490	18.0	33677	12.0	22468	6.0	11209	14.3	26760	52.4	14036	20.3	25824	25824	-			9546	9546	-		
916	50490	18.3	34232	12.2	22821	6.1	11411	14.3	26760	44.9	12017	20.4	29496	29496	-			9286	9286	-		
917	49980	22.3	41283	14.9	27589	7.4	13694	12.0	22191	25.0	5548	19.4	9821	9821	-			1524	1524	-		
918	18500	16.7	11452	11.1	7622	5.6	3830	8.0	5476	12.1	666	13.6	8122	8122	-			581	581	-		
919	31500	13.0	15152	8.7	10143	4.3	5009	10.7	12474	24.7	3087	15.0	17483	17483	-			3087	3087	-		
920	49980	18.7	34636	12.5	23141	6.2	11495	16.3	30188	42.3	12745	22.5	41683	41683	-			12745	12745	-		
921	51000	21.0	39678	14.0	26469	7.0	13209	14.7	27744	46.2	12801	21.7	40953	37677	3276	3276	-	12801	11777	1024	1024	-
922	50490	22.0	41149	14.7	27517	7.3	13632	13.7	25598	34.7	8886	21.0	39230	38053	1177	1177	-	8886	8619	267	267	-
923	50490	25.7	48066	19.1	31960	8.6	16106	10.0	18681	8.8	1666	18.6	34787	20872	13915	13915	-	1666	1000	666	666	-
924	49980	26.3	48681	17.5	32388	8.8	16293	13.7	25340	13.5	3399	22.5	41633	39551	2082	2082	-	3399	3229	170	170	-
925	49980	25.3	46831	16.9	31287	8.4	15544	17.7	32787	23.1	7597	26.1	48331	27065	21266	21266	-	7597	4254	3343	3343	-
926	49980	25.3	46831	16.9	31287	8.4	15544	19.3	35736	18.9	6747	27.7	51280	48203	3077	3077	-	6747	6342	405	405	-
927	25500	25.3	23894	16.9	15963	8.4	7931	17.0	16065	15.8	2550	25.4	23996	13199	10797	10797	-	2550	1403	1147	1147	-
928	13000	30.0	14443	20.0	9633	10.0	4810	10.7	5148	13.1	676	20.7	9958	-	9958	9958	-	676	-	676	676	-
929	37000	26.3	34669	16.9	23162	8.4	11507	17.3	23717	23.2	5513	25.7	35224	-	35224	35224	-	5513	-	5513	5513	-
930	49470	26.7	48926	17.8	32601	8.9	16325	13.7	25081	29.5	7421	22.6	41406	-	41406	41406	-	7421	-	7421	7421	-
931	48960	26.7	48421	17.8	32264	8.9	16157	11.7	21200	26.6	5630	20.7	37357	-	37357	37357	-	5630	-	5630	5630	-
932	51000	25.0	47226	16.7	31569	8.3	15657	6.0	11322	33.0	3723	14.3	26979	-	26979	26979	-	3723	-	3723	3723	-
933	49980	23.0	42583	15.3	28239	7.7	14344	8.3	15344	23.7	3649	16.0	29688	-	29688	29688	-	3649	-	3649	3649	-
934	49980	20.7	38335	13.8	25540	6.9	12795	9.3	17193	29.7	5098	16.2	29988	-	29988	29988	-	5098	-	5098	5098	-
TOTAL	1798531		1636414		1091335		545099		784672		306712		834757	568567	266190	266190	-	138972	100240	38732	38732	-

DREDGE RESERVE

Creek SULPHUR

Gold Value \$20.00

Δ No.	Area Sq.ft.	Muck						Dredge Section				Total To Dredge														
		Original		To Strip		To Dredge		Volume		Value		Dep.		Cu. Yds		Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand	
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	%c.v.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand			
895	50960	24.0	45303	16.0	30219	8.0	15084	8.0	15084	110.8	16715	16.0	30168	1454	4151	26017	26017	—	55.4	16715	2296	14419	2296	14419	—	
896	51480	21.0	40051	14.0	26718	7.0	13333	10.3	19614	108.1	21210	17.3	32947	20415	12532	12532	—	64.4	21210	13122	8088	13122	8088	—		
897	51480	21.7	41390	14.5	27645	7.2	13745	10.3	19614	101.9	19974	17.5	33359	5184	28175	28175	—	59.9	19974	3104	16870	3104	16870	—		
898	49920	21.3	39387	14.2	26258	7.1	13129	11.7	21615	32.0	6939	18.8	34744	18722	16022	16022	—	20.0	6939	3739	3200	3739	3200	—		
899	50000	25.0	46300	16.7	30950	8.3	15350	11.3	20950	18.2	3800	19.6	36300	1633	34667	34667	—	10.5	3800	171	3629	171	3629	—		
900	47808	24.0	42501	16.0	28350	8.0	14151	11.3	20032	32.4	6502	19.3	34183	—	34183	34183	—	19.0	6502	—	6502	6502	6502	—		
901	49302	21.3	38899	14.2	25933	7.1	12966	10.7	19524	94.3	18390	17.8	32490	—	32490	32490	—	56.6	18390	—	18390	18390	18390	—		
902	49000	19.3	35035	12.9	23422	6.4	11613	11.3	20531	92.4	18963	17.7	32144	—	32144	32144	—	59.0	18963	—	18963	18963	18963	—		
903	49000	22.7	41209	15.1	27440	7.6	13769	8.7	15778	99.7	15729	16.3	29547	—	29547	29547	—	53.2	15729	—	15729	15729	15729	—		
904	48306	26.3	47050	17.5	31302	8.8	15748	7.3	13043	19.3	2512	16.1	28791	—	28791	28791	—	8.7	2512	—	2512	2512	2512	—		
905	49302	33.3	60789	22.2	40526	11.1	20263	5.7	10403	65.3	6804	16.8	30666	—	30666	30666	—	22.2	6804	—	6804	6804	6804	—		
906	49000	37.0	67130	24.7	44786	12.3	22344	8.3	15043	62.2	9359	20.6	37387	—	37387	37387	—	25.0	9359	—	9359	9359	9359	—		
907	36112	38.3	51243	25.5	34126	12.8	17117	9.7	12964	55.1	7150	22.5	30081	—	30081	30081	—	23.8	7150	—	7150	7150	7150	—		
908	12005	34.7	15426	23.1	10264	11.6	5162	9.0	3998	20.4	816	20.6	9160	—	9160	9160	—	8.9	816	—	816	816	816	—		
909	25088	32.0	29729	21.3	19794	10.7	9935	10.0	9283	16.9	1581	20.7	19218	—	19218	1495	17723	8.2	1581	—	1581	123	1448	—		
910	50176	32.0	59459	21.3	39589	10.7	19870	14.3	26593	18.5	4917	25.0	46463	—	46463	162	46301	10.6	4917	—	4917	17	4900	—		
911	50176	33.3	61867	22.2	41245	11.1	20622	12.0	22278	22.2	4967	23.1	42900	—	42900	7318	35582	11.6	4967	—	4967	846	4121	—		
912	50176	27.7	51481	18.5	34371	9.2	17110	13.0	24135	11.0	2659	22.2	41245	—	41245	370	40875	6.4	2659	—	2659	24	2635	—		
913	51000	24.3	45900	16.2	30600	8.1	15300	11.0	20757	15.2	3162	19.1	36057	—	36057	5373	30684	8.8	3162	—	3162	471	2691	—		
914	50490	19.3	36100	12.9	24134	6.4	11966	15.3	28628	38.8	11108	21.7	40594	—	40594	841	40353	27.4	11108	—	11108	66	11042	—		
915	50490	18.0	33677	12.0	22468	6.0	11209	14.3	26760	52.4	14036	20.3	37969	—	37969	12145	25824	37.0	14036	—	14036	4490	9546	—		
916	50490	18.3	34232	12.2	22821	6.1	11411	14.3	26760	44.9	12017	20.4	38171	—	38171	8671	29496	31.5	12017	—	12017	2731	9286	—		
917	49980	22.3	41283	14.9	27589	7.4	13694	12.0	22191	25.0	5548	19.4	35885	—	35885	26064	9821	15.5	5548	—	5548	4024	1524	—		
918	18500	16.7	11452	11.1	7622	5.6	3830	8.0	5476	12.1	666	13.6	9306	—	9306	1184	8122	7.2	666	—	666	85	581	—		
919	31500	13.0	15152	8.7	10143	4.3	5009	10.7	12474	24.7	3087	15.0	17483	—	17483	—	17483	17.7	3087	—	3087	—	3087	—		
920	49980	18.7	34636	12.5	23141	6.2	11495	16.3	30188	42.3	12745	22.5	41683	—	41683	—	41683	30.6	12745	—	12745	—	12745	—		
921	51000	21.0	39678	14.0	26469	7.0	13209	14.7	27744	46.2	12801	21.7	40953	—	40953	—	40953	31.3	12801	—	12801	—	12801	—		
922	50490	22.0	41149	14.7	27517	7.3	13632	13.7	25598	34.7	8886	21.0	39230	—	39230	—	39230	22.7	8886	—	8886	—	8886	—		
923	50490	25.7	48066	19.1	31960	8.6	16106	10.0	18681	8.8	1666	18.6	34787	—	34787	—	34787	4.8	1666	—	1666	—	1666	—		
924	49980	26.3	48681	17.5	32388	8.8	16293	13.7	25340	13.5	3399	22.5	41633	—	41633	—	41633	8.2	3399	—	3399	—	3399	—		
925	49980	25.3	46831	16.9	31287	8.4	15544	17.7	32787	23.1	7597	26.1	48331	—	48331	—	48331	15.7	7597	—	7597	—	7597	—		
926	49980	25.3	46831	16.9	31287	8.4	15544	19.3	35736	18.9	6747	27.7	51280	—	51280	—	51280	13.2	6747	—	6747	—	6747	—		
927	25500	25.3	23894	16.9	15963	8.4	7931	17.0	16065	15.8	2550	25.4	23996	—	23996	—	23996	10.6	2550	—	2550	—	2550	—		
928	13000	30.0	14443	20.0	9633	10.0	4810	10.7	5148	13.1	676	20.7	9958	—	9958	—	9958	6.8	676	—	676	—	676	—		
929	37000	25.3	34669	16.9	23162	8.4	11507	17.3	23717	23.2	5513	25.7	35224	—	35224	—	35224	15.7	5513	—	5513	—	5513	—		
930	49470	26.7	48926	17.8	32601	8.9	16325	13.7	25081	29.5	7421	22.6	41406	—	41406	—	41406	17.9	7421	—	7421	—	7421	—		
931	48960	26.7	48421	17.8	32264	8.9	16157	11.7	21200	26.6	5630	20.7	37357	—	37357	—	37357	15.1	5630	—	5630	—	5630	—		
932	51000	25.0	47226	16.7	31569	8.3	15657	6.0	11322	33.0	3723	14.3	26979	—	26979	—	26979	13.8	3723	—	3723	—	3723	—		
933	49980	23.0	42583	15.3	28239	7.7	14344	8.3	15344	23.7	3649	16.0	29688	—	29688	—	29688	12.3	3649	—	3649	—	3649	—		
934	49980	20.7	38335	13.8	25540	6.9	12795	9.3	17193	29.7	5098	16.2	29988	—	29988	—	29988	17.0	5098	—	5098	—	5098	—		
TOTAL	1798531		1636444		1091335		545019		784672		306712		1329751		50105		1279646		444889		834757		306712		22432	

DREDGE RESERVE INVENTORY

Creek SULPHUR

Gold Value \$20.67 per oz.

Dredge No. 9

Δ No.	Area Sq. ft.	Muck						Dredge Section				Dredge						Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value							
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	%cy.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	%cy.	Dollars	Write off	On Hand	Write off	On Hand
935	49980	22.3	41283	14.9	27588	7.4	13695	12.0	22191	31.0	6897	19.4	35886	35886	1-1-56			19.2	6897	6897	1-1-56		
936	33500	16.7	20737	11.1	13802	5.6	6935	9.0	11156	41.4	4623	14.6	18091	18091	-			25.6	4623	4623	-		
937	16415	9.7	5893	6.4	3890	3.3	2003	6.0	3644	41.8	1527	9.3	5647	5647	-			27.0	1527	1527	-		
938	17000	12.0	7548	8.0	5032	4.0	2516	5.0	3145	24.3	765	9.0	5661	5661	-			13.5	765	765	-		
939	33000	17.3	21153	11.5	14058	5.8	7095	8.7	10626	39.4	4191	14.5	17721	17721	-			23.6	4191	4191	-		
940	49980	20.3	37585	13.5	24990	6.8	12595	10.0	18493	49.8	9196	16.8	31088	31088	-			29.6	9196	9196	-		
941	50490	17.3	32364	11.5	21509	5.8	10855	10.3	19237	68.0	13077	16.1	30092	15046	15046			43.4	13077	6539	6538		
942	50490	19.7	36858	13.1	24538	6.6	12320	7.3	13632	65.8	8987	13.9	25952	17302	8650			34.6	8987	5992	2995		
943	50490	22.7	42462	15.1	28274	7.6	14188	6.7	12522	64.4	8078	14.3	26710	8903	17807			30.2	8078	2693	5385		
944	49980	28.0	51829	18.7	34636	9.3	17193	7.3	13495	32.2	4348	16.6	30688	20458	10230			14.2	4348	2898	1450		
945	46000	30.7	52302	20.5	34914	10.2	17388	9.0	15318	28.9	4416	19.2	32706	10902	21804			13.5	4416	1472	2944		
946	17000	34.0	21403	22.7	14280	11.3	7123	8.7	5474	18.9	1037	20.0	12597	12597	-			8.2	1037	1037	-		
947	37000	31.3	42883	20.9	28638	10.4	14245	7.7	10545	19.7	2072	18.1	24790	-	24790			8.4	2072	-	2072		
948	51000	20.7	39117	13.8	26061	6.9	13056	9.3	17544	14.1	2499	16.2	30600	-	30600			8.2	2499	-	2499		
949	50490	14.7	27467	9.8	18328	4.9	9139	10.0	18681	43.4	8129	14.9	27820	-	27820			29.2	8129	-	8129		
950	49470	12.7	23251	8.2	15534	4.2	7717	14.7	26912	58.3	15682	18.9	34629	-	34629			45.3	15682	-	15682		
951	50490	18.3	34232	12.2	22821	6.1	11411	14.3	26760	74.7	19994	20.4	38171	-	38171			52.4	19994	-	19994		
952	49980	17.7	32787	11.8	21841	5.9	10946	13.7	25340	62.5	15844	19.6	36286	-	36286			43.7	15844	-	15844		
953	24990	13.7	12670	9.1	8422	4.6	4248	8.3	7672	39.5	3024	12.9	11920	-	11920			25.4	3024	-	3024		
954	52965	12.3	24152	8.2	16101	4.1	8051	11.3	22192	55.9	12394	15.4	30243	-	30243			41.0	12394	-	12394		
955	52965	14.7	28813	9.8	19226	4.9	9587	15.0	29449	36.4	10699	19.9	39036	-	39036			27.4	10699	-	10699		
956	52965	13.7	26853	9.1	17849	4.6	9004	17.7	34745	31.2	10858	22.3	43749	-	43749			24.8	10858	-	10858		
957	52430	15.7	30462	10.5	20343	5.2	10119	14.7	28522	26.3	7497	19.9	38641	-	38641			19.4	7497	-	7497		
958	52965	20.7	40624	13.8	27065	6.9	13559	11.0	21557	35.4	7627	17.9	35116	-	35116			21.7	7627	-	7627		
959	39450	27.3	39884	18.2	26589	9.1	13295	13.0	18975	30.2	5720	22.1	32270	-	32270			17.7	5720	-	5720		
960	27010	28.3	28306	18.9	18907	9.4	9399	14.0	14018	31.3	4376	23.4	23417	-	23417			18.7	4376	-	4376		
961	44160	26.0	42526	17.3	28306	8.7	14220	12.7	20755	62.1	12895	21.4	34975	-	34975			36.9	12895	-	12895		
962	48015	20.0	35579	13.3	23671	6.7	11908	8.7	15461	89.8	13876	14.4	27369	-	27369			50.7	13876	-	13876		
963	48015	16.3	29001	10.9	19398	5.4	9603	12.7	22567	30.1	6770	18.1	32170	-	32170			21.0	6770	-	6770		
964	48015	13.7	24344	9.1	16181	4.6	8163	10.3	18294	2.1	384	14.9	26457	-	26457			1.5	384	-	384		
965	48015	13.3	23671	8.9	15845	4.4	7826	9.7	17237	2.2	384	14.1	25063	-	25063			1.5	384	-	384		
966	50000	13.3	24650	8.9	16500	4.4	8150	6.7	12400	7.4	900	11.1	20550	-	20550			4.4	900	-	900		
967	50000	8.7	16100	5.8	10750	2.9	5350	9.0	16650	7.3	1200	11.9	22000	-	22000			5.5	1200	-	1200		
968	49784	12.7	23398	8.5	15632	4.2	7766	8.7	16030	50.2	8065	12.9	23796	-	23796			33.9	8065	-	8065		
969	50292	23.7	44156	15.8	29420	7.9	14736	9.7	18055	47.0	8499	17.6	32791	-	32791			25.9	8499	-	8499		
970	41500	33.3	51170	22.2	34113	11.1	17057	11.0	16891	40.9	6889	22.1	33948	-	33948			20.3	6889	-	6889		
971	3640	34.3	4623	22.9	3087	11.4	1536	12.0	1616	2.6	44	23.4	3152	-	3152			1.4	44	-	44		
972	30000	31.7	35220	21.5	23880	10.2	11340	13.3	14790	24.4	3600	23.5	26130	-	26130			13.8	3600	-	3600		
973	50490	22.0	41149	14.7	27517	7.3	13632	14.3	26760	23.8	6362	21.6	40392	-	40392			15.8	6362	-	6362		
974	51000	15.0	28356	10.0	18921	5.0	9435	14.3	27030	24.9	6732	19.3	36465	-	36465			18.5	6732	-	6732		
TOTAL	1721421		1226861		818457		408404		696381		270157		1104785	199302	905483				270157	47830	222327		

DREDGE RESERVE INVENTORY

Creek SULPHUR

Gold Value \$20.67 per oz.

Dredge No. 9

Δ No	Area Sq. ft.	Muck						Dredge Section				Dredge								Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge						Gross Value							
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep.	Cu. Yds.	%c.v.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand		
975	51000	12.7	23970	8.5	16014	4.2	7956	10.0	18870	10.0	1887	14.2	26826					7.0	1887						
976	51000	17.3	32691	11.5	21726	5.8	10965	7.7	14535	12.2	1785	13.5	25500					7.0	1785						
977	76560	11.0	31160	7.3	20671	3.7	10489	5.0	14164	5.4	766	8.7	24653					3.1	766						
978	50000	16.7	30950	10.9	20200	5.8	10750	8.0	14800	7.7	1150	13.8	25550					4.5	1150						
979	56320	14.7	30638	9.8	20444	4.9	10194	11.7	24387	8.7	2140	16.6	34581					6.2	2140						
980	49664	17.7	32580	11.8	21704	5.9	10876	15.7	28855	24.4	7201	21.6	39731					18.1	7201						
981	43350	16.3	26183	10.9	17513	5.4	8670	19.3	30995	45.8	14175	24.7	39665					35.7	14175						
982	37125	23.3	32039	15.5	21310	7.8	10729	17.0	23389	49.2	11509	24.8	34118					33.7	11509						
983	13000	20.7	9971	13.8	6643	6.9	3328	20.3	9776	29.4	2873	27.2	13104					21.9	2873						
984	12500	21.3	9863	14.2	6576	7.1	3287	20.7	9588	30.6	2938	27.8	12875					22.8	2938						
985	35625	17.3	22836	11.5	15177	5.8	7659	22.0	29034	52.2	15141	27.8	36693					41.3	15141						
986	46560	17.0	29333	11.3	19509	5.7	9824	16.3	28122	74.0	20812	22.0	37946					54.8	20812						
987	41225	13.3	20324	8.9	13604	4.4	6720	17.0	25972	41.6	10801	21.4	32692					33.0	10801						
988	48510	13.0	23333	8.7	15620	4.3	7713	13.7	24595	19.2	4705	18.0	32308					14.6	4705						
989	53955	13.0	25952	8.7	17373	4.3	8579	12.0	23956	12.8	3075	16.3	32535					9.5	3075						
990	48510	18.0	32356	12.0	21587	6.0	10769	8.7	15620	157.8	24643	14.7	26389					93.4	24643						
991	43200	14.0	22421	9.3	14904	4.7	7517	5.3	8467	240.2	20347	10.0	15984					127.3	20347						
992	43338	13.3	21366	8.9	14302	4.4	7064	4.7	7541	283.1	21366	9.1	14605					146.3	21366						
992A	81144	10.0	30023	6.7	20124	3.3	9899	5.7	17121	10.2	1704	9.0	27020					6.3	1704						
993	46624	17.3	29886	11.5	19862	5.8	10024	9.0	15526	160.3	24879	14.8	25550					97.4	24879						
994	48360	18.3	32788	12.2	21859	6.1	10929	10.0	17893	147.1	26308	16.1	28822					91.3	26308						
995	48945	17.0	30835	11.3	20508	5.7	10327	9.3	16837	22.9	3867	15.0	27164					14.3	3867						
996	50373	16.7	31181	11.1	20754	5.6	10427	9.7	18084	22.8	4131	15.3	28511					14.5	4131						
997	55045	21.0	42825	14.0	28568	7.0	14257	8.7	17724	21.7	3853	15.7	31981					12.0	3853						
998	53059	21.0	41280	14.0	27538	7.0	13742	12.0	23558	61.0	14379	19.0	37300					38.5	14379						
999	33428	21.3	26375	14.2	17584	7.1	8791	10.7	13237	57.7	7622	17.8	22028					34.6	7622						
1000	13600	21.3	10730	14.2	7154	7.1	3576	13.7	6895	42.2	2910	20.8	10471					27.8	2910						
1006	5600	18.7	3881	12.5	2593	6.2	1288	8.3	1719	23.3	403	14.5	3007					13.4	403						
1007	20800	18.7	14414	12.5	9630	6.2	4784	6.3	4846	30.7	1498	12.5	9630					15.6	1498						
1008	54825	21.3	43257	14.2	28838	7.1	14419	5.3	10746	13.6	1480	12.4	25165					5.9	1480						
1009	48380	18.0	32269	12.0	21529	6.0	10740	5.3	9482	8.5	822	11.3	20222					4.1	822						
1010	46000	18.0	30682	12.0	20470	6.0	10212	8.3	14122	18.6	2622	14.3	24334					10.8	2622						
1011	51700	15.3	29314	10.2	19543	5.1	9771	8.7	16647	21.6	3619	13.8	26418					13.7	3619						
1012	51000	13.3	25143	8.9	16830	4.4	8313	8.7	16422	25.2	4131	13.1	24735					16.7	4131						
1013	47500	13.0	22847	8.7	15295	4.3	7552	8.0	14060	47.3	6650	12.3	21612					30.8	6650						
1014	20514	13.7	10400	9.1	6913	4.6	3487	9.3	7057	36.4	2564	13.9	10544					24.3	2564						
1015	12650	15.0	7033	10.0	4693	5.0	2340	10.7	5009	41.4	2075	15.7	7349					28.2	2075						
1016	25500	14.3	13515	9.5	8976	4.8	4539	11.3	10684	44.3	4743	16.1	15223					31.2	4743						
1017	47500	13.3	23417	8.9	15675	4.4	7742	9.7	17053	39.3	6698	14.1	24795					27.0	6698						
1018	52675	13.7	26706	9.1	17751	4.6	8955	8.7	16961	26.6	4530	13.3	25916					17.5	4530						
TOTAL	1716664		1016767		677564		339203		644349		298802		983552						298802						

DREDGE RESERVE INVENTORY

Creek SULPHUR

Gold Value \$20.⁶⁷ per oz.

Dredge No. 9

Δ No.	Area Sq. ft.	Muck						Dredge Section				Dredge								Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value									
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	¢/cu.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	¢/cu.	Dollars	Write off	On Hand	Write off	On Hand		
1019	54610	15.3	30964	10.2	20643	5.1	10321	7.0	14144	28.2	3987	12.1	24465					16.3	3987						
1020	49050	18.3	33256	12.2	22171	6.1	11085	5.7	10350	27.9	2894	11.8	21435					13.5	2894						
1021	52275	18.3	35442	12.2	23628	6.1	11814	4.3	8312	8.9	732	10.4	20126					3.6	732						
1022	42630	16.3	25749	10.9	17223	5.4	8526	5.3	8355	2.8	213	10.7	16881					1.3	213						
1023	3000	13.3	1479	8.9	990	4.4	489	7.3	810	19.5	159	11.7	1299					12.2	159						
1032	11625	14.0	6033	9.3	4010	4.7	2023	8.7	3743	2.5	93	13.4	5766					1.6	93						
1033	45000	16.3	27180	10.9	18180	5.4	9000	6.7	11160	1.3	135	12.1	20160					0.7	135						
1034	49000	20.7	37583	13.8	25039	6.9	12544	4.3	7791	1.3	98	11.2	20335					0.5	98						
1035	44550	20.7	34170	13.8	22765	6.9	11405	4.3	7083	30.3	2138	11.2	18488					11.6	2138						
1036	50000	17.3	32050	11.5	21300	5.8	10750	8.0	14800	20.8	3100	13.8	25550					12.1	3100						
1037	53750	13.3	26499	8.9	17738	4.4	8761	11.0	21876	20.6	4515	15.4	30637					14.7	4515						
1038	17200	11.0	7000	7.3	4644	3.7	2356	9.0	5727	24.5	1410	12.7	8083					17.4	1410						
1039	21000	10.7	8316	7.1	5523	3.6	2793	9.3	7224	21.0	1512	12.9	10017					15.1	1512						
1040	8500	8.3	2609	5.5	1725	2.8	884	7.0	2202	5.1	111	9.9	3086					3.6	111						
1041	23000	11.0	9361	7.3	6210	3.7	3151	8.0	6808	57.8	3933	11.7	9959					39.5	3933						
1042	50000	16.3	30200	10.9	20200	5.4	10000	7.7	14250	60.3	8600	13.1	24250					35.5	8600						
1043	50000	16.7	30950	11.1	20600	5.6	10350	5.0	9250	121.8	11250	10.6	19600					57.4	11250						
1044	50000	17.7	32800	11.8	21850	5.9	10950	5.3	9800	35.2	3450	11.2	20750					16.6	3450						
1045	50000	17.0	31500	11.3	20950	5.7	10550	5.7	10550	50.2	5300	11.4	21100					25.1	5300						
1046	18360	14.3	9731	9.5	6463	4.8	3268	8.3	5636	14.5	826	13.1	8904					9.3	826						
1050	40768	9.3	14024	6.2	9336	3.1	4688	7.0	10559	40.6	4281	10.1	15247					28.1	4281						
1051	47000	8.3	14429	5.5	9541	2.8	4888	6.3	10951	50.8	5546	9.1	15839					35.0	5546						
1052	50000	11.7	21650	7.8	14450	3.9	7200	6.3	11650	118.2	13750	10.2	18850					72.9	13750						
1053	47880	13.3	23605	8.9	15801	4.4	7804	6.7	11874	85.7	10198	11.1	19678					51.8	10198						
1054	12390	13.0	5960	8.7	3990	4.3	1970	5.7	2614	76.2	1995	10.0	4584					43.5	1995						
1057	25800	15.3	14629	10.2	9753	5.1	4876	8.3	7921	5.7	439	13.4	12797					34.3	439						
1058	44232	10.3	16852	6.9	11279	3.4	5573	9.0	14729	20.8	3052	12.4	20302					15.0	3052						
1059	48700	11.7	21087	7.8	14074	3.9	7013	8.7	15681	31.2	4870	12.6	22694					21.5	4870						
1060	45050	11.3	18876	7.5	12524	3.8	6352	6.3	10497	36.9	3784	10.1	16849					22.5	3784						
1061	6900	9.3	2374	6.2	1581	3.1	793	7.3	1863	12.0	221	10.4	2656					8.3	221						
1062	4550	9.7	1633	6.5	1092	3.2	541	6.0	1010	14.7	150	9.2	1551					9.7	150						
1063	32000	13.3	15776	8.9	10560	4.4	5216	3.7	4384	34.6	1504	8.1	9600					14.2	1504						
1064	50000	13.3	24650	8.9	16500	4.4	8150	7.3	13500	23.1	3100	11.7	21650					14.3	3100						
1065	49500	14.0	25691	9.3	17078	4.7	8613	8.7	15939	19.2	3069	13.4	24552					12.5	3069						
1066	34155	17.3	21893	11.5	14550	5.8	7343	9.3	11749	13.6	1605	15.1	19092					8.4	1605						
1067	12250	19.7	7717	13.1	4728	6.6	2989	8.0	3626	11.2	404	14.6	6615					6.1	404						
1068	18300	23.0	15592	15.3	10377	7.7	5215	7.7	5216	29.4	1537	15.4	10431					14.7	1537						
1068A	4250	29.0	4565	19.3	3039	9.7	1526	7.3	1148	24.1	276	17.0	2674					10.3	276						
1069	40000	19.0	28160	12.7	18840	6.3	9320	8.7	12880	18.3	2360	15.0	22200					10.6	2360						
1070	50500	20.7	38733	13.8	25805	6.9	12928	8.0	14948	32.3	4848	14.9	27876					17.4	4848						
TOTAL	1407775		790768		526750		264018		362610		121445		626628						121445						

DREDGE RESERVE INVENTORY

Creek SULPHUR

Gold Value \$20 ⁶⁷ per. oz.

Dredge No. 9

Δ No.	Area Sq.ft.	Muck						Dredge Section				Dredge								Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value									
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%cr	Dollars	Dep.	Cu.Yds	Write off	On Hand	Write off	On Hand	%cr	Dollars	Write off	On Hand	Write off	On Hand		
1071	50200	18.0	33483	12.0	22339	6.0	11144	6.7	12450	34.4	4267	12.7	23594					18.1	4267						
1072	50000	15.3	28350	10.2	18900	5.1	9450	7.0	12950	86.1	11150	12.1	22400					49.8	11150						
1073	30500	11.3	12780	7.5	8480	3.8	4300	5.3	5978	93.1	5551	9.1	10278					54.0	5551						
1074	2380	7.7	678	5.1	450	2.6	228	7.3	643	62.4	400	9.9	871					45.9	400						
1076	4500	14.0	2335	9.3	1552	4.7	783	9.3	1548	64.9	1004	14.0	2331					43.1	1004						
1077	21672	21.7	17424	14.5	11638	7.2	5786	8.3	6653	65.5	4356	15.5	12439					35.0	4356						
1078	25000	20.3	18800	13.5	12500	6.8	6300	8.0	7400	57.4	4250	14.8	13700					31.0	4250						
1079	50000	16.3	30200	10.9	20200	5.4	10000	8.7	16100	65.2	10500	14.1	26100					40.2	10500						
1080	25000	16.0	14825	10.7	9925	5.3	4900	8.3	7675	25.0	1925	13.6	12575					15.3	1925						
1081	24800	15.3	14062	10.2	9375	5.1	4687	10.3	9449	53.6	5059	15.4	14136					35.8	5059						
1082	49200	18.0	32816	12.0	21894	6.0	10922	9.7	17663	54.0	9545	15.7	28585					33.4	9545						
1093	25000	21.3	19725	14.2	13150	7.1	6575	9.3	8600	46.5	4000	16.4	15175					26.4	4000						
1084	25200	28.0	26132	18.7	17463	9.3	8669	6.7	6249	35.6	2218	16.0	14918					14.9	2218						
1084A	18360	30.3	20599	20.2	13732	10.1	6867	6.7	4553	28.8	1304	16.8	11420					11.4	1304						
1084B	6336	35.7	8142	23.8	5348	11.9	2794	6.3	1476	30.7	456	18.2	4270					10.7	456						
1084C	5760	30.0	6399	20.0	4268	10.0	2131	6.7	1428	9.6	138	16.7	3559					3.9	138						
1085	19344	29.3	20988	19.5	13966	9.8	7022	6.7	4797	32.1	1547	16.5	11819					13.1	1547						
1086	25400	23.0	21640	15.3	14401	7.7	7239	9.3	8738	57.6	5029	17.0	15977					31.5	5029						
1087	25500	22.0	20782	14.7	13897	7.3	6885	9.0	8492	65.4	5559	16.3	15377					36.2	5559						
1088	25480	17.7	16715	11.8	11135	5.9	5580	9.7	9147	53.5	4892	15.6	14727					33.2	4892						
1089	25000	17.0	15750	11.3	10475	5.7	5275	8.0	7400	24.6	1825	13.7	12675					14.4	1825						
1090	25000	15.7	14525	10.3	9700	5.2	4825	8.7	8050	15.0	1200	13.9	12875					9.3	1200						
1091	25000	16.3	15100	10.9	10100	5.4	5000	7.3	6750	17.4	1175	12.7	11750					10.0	1175						
1092	25000	20.7	19175	13.8	12775	6.9	6400	6.3	5825	15.8	925	13.2	12225					7.6	925						
1093	25000	25.0	23150	16.7	15475	8.3	7675	5.3	4900	19.3	950	13.6	12575					7.6	950						
1094	22000	26.7	21758	17.8	14498	8.9	7260	6.7	5456	23.0	1254	15.6	12716					9.9	1254						
1095	20000	29.3	21700	19.7	14440	9.8	7260	7.7	5700	20.3	1160	17.5	12960					9.0	1160						
1097	7602	27.0	7602	18.0	5071	9.0	2531	10.3	2896	45.9	1041	19.3	5427					19.2	1041						
1098	18630	28.3	19524	18.7	13041	9.4	6483	10.7	7377	44.4	3279	20.1	13860					23.7	3279						
1099	19900	24.3	17910	16.2	11940	8.1	5970	9.3	6846	59.4	4060	17.4	12816					31.7	4060						
1100	19575	23.7	17187	15.8	11457	7.9	5735	5.0	3621	37.5	1351	12.9	9356					14.4	1351						
1101	22500	21.3	17753	14.2	11836	7.1	5917	6.3	5243	69.1	3623	13.4	11160					32.5	3623						
1102	21825	18.3	14797	12.2	9865	6.1	4932	7.7	6220	49.6	3077	13.8	11152					27.6	3077						
1103	23280	17.3	14922	11.5	9917	5.8	5005	8.7	7496	43.2	3236	14.5	12501					25.9	3236						
1104	23230	16.7	14379	11.1	9571	5.6	4808	7.7	6621	24.6	1626	13.3	11429					14.2	1626						
1105	29290	22.0	23871	14.7	15963	7.3	7908	9.7	9431	73.3	6912	16.0	17339					39.9	6912						
1106	24300	26.7	24032	17.8	16013	8.9	8019	8.3	7460	85.9	6415	17.2	15479					41.4	6415						
1107	21320	29.7	23452	19.8	15628	9.9	7824	8.3	6545	77.7	5095	18.2	14369					35.5	5095						
1108	7700	31.3	8924	20.9	5959	10.4	2965	6.3	1794	31.0	554	16.7	4759					11.6	554						
1109	13600	23.3	11737	14.5	7807	7.8	3930	7.3	3672	61.5	2258	15.1	7602					29.7	2258						
TOTAL	929384		714123		476139		237984		271292		134166		509276						134166						

DREDGE RESERVE INVENTORY

Creek SULPHUR

Gold Value \$20.⁶⁷ per. oz.

Dredge No. 9

Δ No.	Area Sq. ft.	Muck						Dredge Section				Dredge								Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value									
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	% c.v.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	% c.v.	Dollars	Write off	On Hand	Write off	On Hand.		
1110	19912	27.7	20429	19.8	13121	9.9	7308	9.7	7148	95.8	6850	19.6	14456					47.4	6850						
1111	22950	26.3	22353	17.5	14871	8.8	7482	8.3	7046	111.5	7849	17.1	14528					54.0	7849						
1112	29325	23.7	25747	15.8	17155	7.9	8592	7.3	7918	77.8	6158	15.2	16510					37.3	6158						
1113	23750	22.3	19617	14.9	13110	7.4	6507	5.3	4655	44.2	2066	12.7	11162					18.5	2066						
1114	24225	21.3	19113	14.2	12742	7.1	6371	7.7	6904	63.6	4385	14.8	13275					33.0	4385						
1115	24250	24.7	22189	16.5	14817	8.2	7372	9.0	8075	44.5	3589	17.2	15447					23.2	3589						
1116	24500	23.7	21511	15.8	14332	7.9	7179	8.7	7889	39.8	3136	16.6	15068					20.8	3136						
1117	21500	20.3	16168	13.5	10750	6.8	5418	14.0	11159	6.5	731	20.8	16577					4.4	731						
1118	22774	18.7	15782	12.5	10544	6.2	5238	16.0	13505	34.4	4646	22.2	18743					24.8	4646						
1119	5544	20.0	4108	13.3	2733	6.7	1375	15.7	3221	30.1	970	22.4	4596					21.1	970						
1120	8120	24.0	7219	16.0	4816	8.0	2403	15.7	4718	0.4	16	23.7	7121					0.2	16						
1121	20664	29.0	22193	19.3	14775	9.7	7418	9.0	6881	0.7	41	18.7	14299					0.3	41						
1122	25000	26.3	24350	17.5	16200	8.8	8150	7.7	7125	19.0	1350	16.5	15275					8.8	1350						
1123	23750	26.0	22871	17.3	15224	8.7	7647	4.7	4133	30.0	1235	13.4	11780					10.5	1235						
1124	25000	25.3	23425	16.9	15650	8.4	7775	3.7	3425	39.0	1325	12.1	11200					11.8	1325						
1125	26250	19.0	18480	12.7	12364	6.3	6116	6.3	6116	0.5	26	12.6	12232					0.2	26						
1126	23750	18.7	16459	12.5	10997	6.2	5462	9.0	7909	50.5	3990	15.2	13371					29.8	3990						
1127	22950	16.3	13862	10.9	9272	5.4	4590	9.7	8239	50.2	4131	15.1	12829					32.2	4131						
1128	25920	19.7	18922	13.1	12598	6.6	6324	6.7	6428	72.7	4666	13.3	12752					36.6	4666						
1129	14130	20.3	10626	13.5	7065	6.8	3561	5.0	2614	15.5	410	11.8	6175					6.6	410						
1133	17990	30.0	19987	20.0	13331	10.0	6656	5.3	3526	10.4	360	15.3	10182					3.5	360						
1134	24700	25.0	22872	16.7	12820	8.3	10052	4.3	3927	19.2	766	12.6	13979					5.5	766						
1135	26000	21.7	20904	14.5	13962	7.2	6942	4.0	3848	9.8	390	11.2	10790					3.6	390						
1136	22880	13.7	11600	9.1	7710	4.6	3890	7.7	6521	4.4	297	12.3	10411					2.8	297						
1137	23750	14.7	12920	9.8	8621	4.9	4299	9.0	7908	2.6	214	13.9	12207					1.8	214						
1138	24000	17.7	15744	11.8	10488	5.9	5256	8.3	7368	2.8	216	14.2	12624					1.7	216						
1139	22000	25.3	20614	16.9	13772	8.4	6842	6.7	5456	49.6	2706	15.1	12298					22.0	2706						
1140	21613	25.0	22720	16.7	16085	8.3	6635	5.3	4236	4.4	195	13.6	10871					1.8	195						
1141	17160	26.0	16525	17.3	11000	8.7	5525	5.0	3175	61.5	1956	13.7	8700					22.5	1956						
1142	6642	27.3	6715	18.2	4477	9.1	2238	6.0	1475	0.0	0	15.1	3713					0	0						
1143	4140	18.0	2761	12.0	1842	6.0	919	3.7	567	83.8	476	9.7	1486					32.0	476						
1144	15000	12.7	7050	8.5	4710	4.2	2340	4.7	2610	19.9	525	8.9	4950					10.6	525						
1145	17700	19.3	12656	12.9	8461	6.4	4195	5.3	3469	62.0	2159	11.7	7664					28.2	2159						
1146	25000	15.7	14525	10.5	9700	5.2	4825	6.0	5550	15.4	850	11.2	10375					8.2	850						
1147	25000	15.0	13900	10.0	9275	5.0	4625	5.0	4625	97.3	4500	10.0	9250					48.6	4500						
1148	25000	22.0	20375	14.7	13625	7.3	6750	4.3	3975	97.6	3875	11.6	10725					36.1	3875						
1149	25000	21.7	20100	14.5	13425	7.2	6675	3.7	3425	116.7	4000	10.9	10100					39.6	4000						
1150	24192	26.3	23563	17.5	15677	8.8	7886	4.3	3846	3.8	145	13.1	11732					1.2	145						
1151	21060	25.3	19733	16.9	13183	8.4	6550	6.0	4675	5.5	253	14.4	11225					2.3	253						
1152	512	26.3	499	17.5	342	8.8	157	6.0	342	4.8	16	14.8	499					3.2	16						
TOTAL	823603		671187		445642		225545		215632		81469		441177						81469						

DREDGE RESERVE INVENTORY

Creek SULPHUR

Gold Value \$20.67 per oz.

Dredge No. 9

Δ No	Area Sq. ft.	Muck						Dredge Section				Dredge								Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value									
		Dep	Cu Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep.	Cu Yds.	%c.v.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand		
1153	200	23.3	173	15.5	115	7.8	58	4.7	35	4.9	2	12.5	93					2.1	2						
1155	250	24.0	222	16.0	148	8.0	74	5.0	46	55.7	26	13.0	120					21.7	26						
1156	4800	26.0	4622	17.3	3077	8.7	1545	6.7	1190	45.2	538	15.4	2735					19.7	538						
1157	32500	19.0	22880	12.7	15308	6.3	7572	12.7	15275	23.8	3640	19.0	22847					15.9	3640						
1158	25000	15.3	14175	10.2	9450	5.1	4725	10.7	9900	2.6	250	15.8	14625					1.7	250						
1159	25000	13.3	12325	8.9	8250	4.4	4075	12.7	11750	14.7	1725	17.1	15825					10.9	1725						
1160	25000	18.7	17325	12.5	11575	6.2	5750	7.3	6750	82.2	5550	13.5	12500					44.4	5550						
1161	20000	21.7	16080	14.5	10740	7.2	5340	7.3	5400	81.6	4400	14.5	10740					41.0	4400						
1162	16500	17.7	10824	11.8	7211	5.9	3613	4.3	2624	112.3	2954	10.2	6237					47.4	2954						
1164	6762	22.0	5511	14.7	3685	7.3	1826	7.0	1751	25.9	453	14.3	3577					12.7	453						
1165	23040	25.7	21934	17.1	14584	8.6	7350	7.3	6221	34.1	2120	15.9	13571					15.6	2120						
1166	26500	20.0	19636	13.3	13064	6.7	6572	13.0	12747	19.3	2465	19.7	19319					12.8	2465						
1167	22950	21.0	17855	14.0	11911	7.0	5944	11.0	9341	6.3	597	18.0	15285					3.9	597						
1168	31850	18.0	20577	12.0	13506	6.0	7071	12.7	14500	22.0	3178	18.7	21571					14.7	3178						
1169	26513	20.7	20335	13.8	13548	6.9	6787	8.3	8139	41.4	3367	15.2	14926					22.6	3367						
1170	7560	19.7	5519	13.1	3674	6.6	1845	6.7	2631	51.8	968	13.3	4476					21.6	968						
1171	3420	18.0	2281	12.0	1522	6.0	759	4.3	544	15.3	82	10.3	1303					6.3	82						
1173	1560	24.0	1387	16.0	925	8.0	462	4.3	248	37.7	94	12.3	710					13.2	94						
1174	14000	20.7	10738	13.8	7154	6.9	3584	5.3	2744	43.1	1176	12.2	6328					18.6	1176						
1175	31250	23.3	26969	15.5	17938	7.8	9031	7.0	8094	133.8	10844	14.8	17125					63.3	10844						
1176	26730	21.7	21491	14.5	14354	7.2	7137	7.7	7618	100.8	7672	14.9	14755					52.0	7672						
1177	19500	26.0	18778	17.3	12499	8.7	6279	8.7	6279	112.3	7059	17.4	12558					56.2	7059						
1178	22100	28.0	22918	18.7	15316	9.3	7602	7.7	6298	43.8	2763	17.0	13900					19.9	2763						
1179	19475	21.7	15658	14.5	10458	7.2	5200	8.0	5765	44.0	2532	15.2	10965					23.1	2532						
1180	22540	20.3	16915	13.5	11235	6.8	5680	5.7	4756	15.1	721	12.5	10436					6.9	721						
1181	11550	11.0	4701	7.3	3119	3.7	1582	4.7	2010	3.5	69	8.4	3592					1.9	69						
1182	7448	21.3	5876	14.2	3917	7.1	1959	4.3	1184	92.4	1095	11.4	3143					34.8	1095						
1183	25000	16.0	14825	10.7	9925	5.3	4900	6.3	5825	65.8	3825	11.6	10725					35.7	3825						
1184	26250	25.0	24308	16.7	16249	8.3	8059	9.0	8741	60.1	5250	17.3	16800					31.3	5250						
1185	10000	21.3	7890	14.2	5260	7.1	2630	9.7	3590	42.1	1510	16.8	6220					24.3	1510						
1186	21250	31.3	24629	20.9	16448	10.4	8181	8.7	6843	47.7	3273	19.1	15024					21.8	3273						
1187	21000	29.7	23100	19.8	15393	9.9	7707	8.0	6216	124.4	7728	17.9	13923					55.5	7728						
1188	28080	32.0	33275	21.3	22155	10.7	11120	5.7	5925	129.5	7666	16.4	17045					45.0	7666						
1189	32500	30.0	36107	20.0	24082	10.0	12025	5.7	6857	154.4	10595	15.7	18882					56.1	10595						
1190	14112	27.7	14479	18.5	9667	9.2	4812	7.0	3655	24.0	875	16.2	8467					10.3	875						
1191	1920	24.3	1728	16.2	1152	8.1	576	7.3	518	22.3	121	15.3	1094					11.1	121						
1195	4320	24.7	3953	16.5	2640	8.2	1313	6.0	959	0.8	9	14.2	2272					0.4	9						
1196	16500	30.0	18332	20.0	12227	10.0	6105	4.3	2624	16.6	429	14.3	8729					4.9	429						
1197	27500	35.0	35640	23.3	23733	11.7	11907	5.3	5390	17.7	963	17.0	17297					5.6	963						
1198	25000	30.3	28050	20.2	18700	10.1	9350	4.7	4350	21.0	925	14.8	13700					6.8	925						
TOTAL	727 430		624 021		415 914		208 107		215 333		109 509		423 440						109 509						

DREDGE RESERVE INVENTORY

Creek SULPHURGold Value \$20 ⁶⁷ per. oz.Dredge No. 9

Δ No.	Area Sq.ft.	Muck						Dredge Section				Dredge								Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value									
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%cr	Dollars	Dep.	Cu.Yds	Writeoff	On Hand	Write off	On Hand	%cr	Dollars	Write off	OnHand	Write off	On Hand		
1199	20613	29.0	22138	19.3	14738	9.7	7400	5.7	4349	27.4	1196	15.4	11749					10.2	1196						
1200	29613	23.7	26000	15.8	17323	7.9	8677	6.7	7344	114.1	11342	14.6	16021					70.8	11342						
1201	25750	30.7	29278	20.5	19545	10.2	9733	9.0	8575	128.1	10995	19.2	18308					60.1	10995						
1202	22000	32.3	26092	21.5	17292	10.8	8800	7.7	6270	136.1	8536	18.5	15070					56.6	8536						
1203	20000	33.0	24440	22.0	16300	11.0	8140	5.7	4220	73.4	3100	16.7	12360					25.1	3100						
1204	5082	38.3	7211	25.5	4802	12.8	2409	3.0	1692	5.1	86	15.8	4101					2.1	86						
1205	2100	41.3	3213	27.5	2140	13.8	1073	4.7	365	11.1	40	18.5	1438					2.8	40						
1206	15252	40.3	22771	26.9	15206	13.4	7565	4.7	2654	14.4	381	18.1	10219					3.7	381						
1207	21675	32.3	25923	21.5	17253	10.8	8670	7.3	5852	9.2	542	18.1	14522					3.7	542						
1208	22500	24.7	24750	19.8	16493	9.9	8257	7.7	6413	83.9	5378	17.6	14670					36.7	5378						
1209	30000	27.0	30000	18.0	20010	9.0	9990	7.3	8100	85.6	6930	16.3	18090					38.3	6930						
1210	31500	23.7	27657	15.8	18427	7.9	9230	5.0	5827	127.3	7434	12.9	15057					49.4	7434						
1211	27038	21.3	21333	14.2	14222	7.1	7111	5.7	5705	2.1	108	12.8	12816					0.8	108						
1212	27038	23.7	23739	15.8	15817	7.9	7922	6.3	6300	12.5	784	14.2	14222					5.5	784						
1213	20400	22.0	16626	14.7	11118	7.3	5508	9.0	6793	7.8	530	16.3	12301					4.3	530						
1214	17710	23.7	15549	15.8	10360	7.9	5189	6.3	4126	10.6	443	14.2	9315					4.8	443						
1215	14800	17.0	9324	11.3	6201	5.7	3123	8.3	4544	2.1	89	14.0	7667					1.2	89						
1219	7200	16.0	4270	10.7	2859	5.3	1411	6.3	1678	2.8	50	11.6	3089					1.6	50						
1220	23500	18.0	15675	12.0	10458	6.0	5217	9.0	7826	2.0	165	15.0	13043					1.3	165						
1221	27500	21.3	21698	14.2	14466	7.1	7232	5.3	5390	0.0	0	12.4	12622					0	0						
1222	20910	18.7	14491	12.5	9682	6.2	4809	7.3	5646	0.5	21	13.5	10455					0.2	21						
1223	22500	23.3	19418	15.5	12915	7.8	6503	9.0	7493	2.3	180	16.8	13996					1.3	180						
1224	24910	24.3	22419	16.2	14946	8.1	7473	10.0	9217	2.1	199	18.1	16690					1.2	199						
1225	26775	24.3	24097	16.2	16065	8.1	8032	10.7	10603	1.6	161	18.8	18635					0.9	161						
1226	30090	23.7	26419	15.8	17603	7.9	8816	8.7	9689	0.0	0	16.6	18505					0	0						
1227	13000	24.0	11557	16.0	7709	8.0	3848	9.0	4329	0.0	0	17.0	8177					0	0						
1228	14840	24.0	13193	16.0	8800	8.0	4393	7.3	4007	7.1	282	15.3	8400					3.4	282						
1229	1430	30.7	1626	20.5	1085	10.2	541	6.0	317	8.7	27	16.2	858					3.1	27						
1230	688	18.3	466	12.2	311	6.1	155	7.7	196	0.0	0	13.8	351					0	0						
1231	20790	20.7	15946	13.8	10624	6.9	5322	11.0	8462	1.6	146	17.9	13784					1.1	146						
1232	18725	23.7	16440	15.4	10897	8.0	5543	8.3	5748	2.1	112	16.3	11291					1.0	112						
1233	21600	28.3	22637	18.9	15120	9.4	7517	7.0	5594	2.5	130	16.4	13111					1.0	130						
1234	25000	29.7	26850	20.0	17875	9.7	8975	5.0	4625	2.8	125	14.7	13600					1.3	125						
1235	27830	26.7	27524	17.8	18340	8.9	9184	5.0	5148	2.8	139	13.9	14332					1.0	139						
1236	17170	21.7	13805	14.5	9221	7.2	4584	8.0	5082	8.8	446	15.2	9666					4.6	446						
1237	17000	14.3	9010	9.5	5984	4.8	3026	5.7	3587	10.0	34	10.5	6613					0.5	34						
1238	13500	10.0	4995	6.7	3348	3.3	1647	5.3	2646	10.6	284	8.6	4293					6.6	284						
1239	8400	19.0	5914	12.7	3957	6.3	1957	5.7	1772	57.9	1025	12.0	3729					27.5	1025						
1240	13650	14.0	7084	9.3	4709	4.7	2375	8.7	4395	37.8	1665	13.4	6770					24.6	1665						
1241	22420	18.3	15201	12.2	10134	6.1	5067	9.3	7712	44.4	3430	15.4	12779					26.8	3430						
TOTAL	791399✓		696779✓		404355✓		232424✓		210291✓		66535✓		442715✓						66535✓						

DREDGE RESERVE INVENTORY

Creek SULPHUR

Gold Value \$20.67 per oz.

Dredge No. 9

Δ No	Area Sq. ft.	Muck						Dredge Section				Dredge								Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value									
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	% c.v.	Dollars	Dep	Cu. Yds.	Write off	On Hand	Write off	On Hand	% c.v.	Dollars	Write off	On Hand	Write off	On Hand		
1242	30720	17.0	19354	11.3	12872	5.7	6482	8.7	9892	54.3	5376	14.4	16374					32.8	5376						
1243	16335	22.3	13493	14.9	9017	7.4	4476	10.3	6224	46.9	2924	17.7	10700					27.3	2924						
1244	24000	25.7	22848	17.1	15192	8.6	7656	8.0	7104	53.5	3792	16.6	14760					25.7	3792						
1245	23400	26.3	22792	17.5	15164	8.8	7628	5.7	4937	2.4	117	14.5	12565					0.9	117						
1247	9520	24.0	8463	16.0	5645	8.0	2818	6.3	2218	65.4	1447	14.3	5036					28.7	1447						
1248	18200	28.3	19074	18.9	12740	9.4	6334	8.7	5860	89.6	5260	18.1	12194					43.1	5260						
1249	26250	25.0	24307	16.7	16248	8.3	8059	11.3	10999	68.5	7534	19.6	19058					39.5	7534						
1250	25750	26.3	25081	17.5	16686	8.8	8395	10.3	9811	50.7	4970	19.1	18206					33.6	4970						
1251	15450	21.3	12190	14.2	8127	7.1	4063	10.3	5886	47.4	2796	17.4	9949					32.2	2796						
1252	22500	22.3	18585	14.9	12420	7.4	6165	9.0	7492	59.1	4433	16.4	13657					32.5	4433						
1253	25000	21.3	19725	14.2	13150	7.1	6575	7.0	6475	52.9	3425	14.1	13050					26.2	3425						
1254	5000	23.0	4260	15.3	2835	7.7	1425	5.7	1055	7.5	80	13.4	2480					3.2	80						
1255	9450	17.7	6199	11.8	4129	5.9	2070	6.3	2202	0.5	9	12.2	4272					0.2	9						
1256	20705	19.7	15115	13.1	10063	6.6	5052	7.3	5590	6.2	352	13.9	10642					3.3	352						
1257	24990	23.7	21941	15.8	14619	7.9	7322	6.7	6197	6.8	425	14.6	13519					3.1	425						
1258	22500	28.0	23332	18.7	15592	9.3	7740	7.0	5827	29.1	1688	16.3	13567					12.4	1688						
1259	30500	34.0	38400	22.7	25620	11.3	12780	7.3	8235	24.1	1983	18.6	21015					9.4	1983						
1260	25750	33.3	31750	22.2	21167	11.1	10583	9.3	8858	57.7	5099	20.4	19441					26.2	5099						
1261	7500	33.7	9360	22.5	6247	11.2	3113	8.0	2220	47.1	1043	19.2	5333					19.6	1043						
1262	3600	30.0	4000	20.0	2668	10.0	1332	6.3	839	57.2	479	16.3	2171					22.1	479						
1264	26250	30.0	29164	20.0	22077	10.0	7087	8.0	7770	1.8	131	18.0	14857					0.9	131						
1265	23500	27.3	23758	18.2	15838	9.1	7920	8.3	7215	2.6	188	17.4	15135					1.2	188						
1266	25600	27.0	25600	18.0	17075	9.0	8525	7.3	6912	3.4	230	16.3	15437					1.5	230						
1267	24700	27.0	24700	18.0	16475	9.0	8225	7.7	7040	4.8	346	16.7	15265					2.3	346						
1268	25000	21.7	20100	14.5	13425	7.2	6675	6.0	5550	2.5	150	13.2	12225					1.2	150						
1269	21000	30.0	23331	20.0	15561	10.0	7770	7.7	5985	6.6	399	17.7	13755					2.9	399						
1270	8000	14.7	4352	9.8	2904	4.9	1448	10.0	2960	15.6	464	14.9	4408					10.5	464						
1271	32000	20.3	24064	13.5	16000	6.8	8064	9.7	11488	26.2	3008	16.5	19552					15.4	3008						
1271A	5050	16.7	3126	11.1	2081	5.6	1045	10.0	1868	18.9	353	15.6	2913					12.1	353						
1272	13915	20.7	10673	13.8	7111	6.9	3562	11.0	5663	22.7	1280	17.9	9225					13.9	1280						
1273	17612	26.7	17418	17.8	11606	8.9	5812	9.3	6059	21.4	1303	18.2	11871					11.0	1303						
1274	25500	27.7	26163	18.5	17468	9.2	8695	8.3	7828	14.1	1097	17.5	16523					6.6	1097						
1275	26775	30.7	30443	20.5	20322	10.2	10121	5.0	4953	15.7	776	15.2	15074					5.1	776						
1276	24225	28.3	25388	18.9	16958	9.4	8430	6.0	5378	5.7	315	15.4	13808					2.3	315						
1277	15680	18.7	10866	12.5	7260	6.2	3606	7.0	4061	3.1	125	13.2	7667					1.6	125						
1278	8750	17.7	5740	11.8	3824	5.9	1916	9.7	3141	2.3	70	15.6	5057					1.4	70						
1279	2100	18.7	1455	12.5	972	6.2	483	5.0	389	0.0	0	11.2	872					0	0						
1280	15000	30.0	16665	20.0	11115	10.0	5550	5.0	2775	2.2	60	15.0	8325					0.7	60						
1281	26250	32.3	31395	21.5	20895	10.8	10500	6.0	5828	12.9	761	16.8	16328					4.7	761						
1282	24500	33.7	30556	22.5	20389	11.2	10167	7.0	6346	11.1	711	18.2	16513					4.3	711						
TOTAL	778527		745226		499557		245669		227130		64999		472799						64999						

DEC
1948

Dredge 8 Reserve Recap.

	G. Yds	Value (*20.67)
Reserves on hand 1 Jan 1948 -	14,424,466	3,783,662
W/O - 1948 -	696,815	137,332
Reserves on hand 1 Jan 1949 -	13,727,651	3,646,330
Reserves transferred from		
No. 6 area (including border adjustment) -	4,241,713	966,243
New Reserves of #8 1 Jan 1949	17,969,364	4,612,573
Plus 2' Extra & same transferred from #6 -	1,576,272	-
TOTAL #8 RESERVES 1 JAN 1949 -	19,545,636	4,612,573
W/O 1949 (ΔS + 2' Extra BR)	796,569	247,111
O/H Jan 1-1950	18,749,067	4,370,462
W/O 1950 - ΔS - 737,838		
2' extra BR 792,73	817,111	200,392
O/H Jan 1-1951	17,931,956	4,170,070
W/O 1951 - ΔS - 625,781		
2' extra BR 72,008	697,789	173,750
O/H Jan 1-1952	17,234,167	3,996,320
W/O 1952 - ΔS 593,345		
2' extra 87,255	680,600	163,012
O/H Jan 1-1953	16,553,567	3,833,308
W/O 1953 - ΔS 483,230		
2' extra - 63,327	546,553	187,672
O/H Jan 1-1954	16,007,010	3,645,636
W/O 1954 - ΔS 689,298		
2' extra 79,289	768,587	308,947
O/H Jan 1-1955	15,238,423	3,336,689
W/O ΔS - 670,441 - 40,901 -	665,945	217,106
O/H Jan 1-1956	14,572,478	3,119,583

Dredge No 8

2' extra Bedrock over entire Virgin Area = 1298,739 Cu.Yds

O/H Jan 1-1942	-	1298739	Cu.Yds.	
W/O 1942	-	74541		
O/H Jan 1-1943	-	1224198		
Transferred 1944 from Dr #6				
Reserves	-	288900		
O/H Jan 1-1945	-	1513098		
1-1946	-	1513098		
W/O 1946		64655		
O/H Jan 1-1947		1448443		
W/O - 1947		67867		
O/H Jan 1-1948		1380575		
Transferred Dec 1948 from #6	-	+ 251269		
		1,631,845		
W.O - 1948	-	55,573		
O.H Jan 1-1949	-	1,576,272		
W/O 1949		69528		
O/H Jan 1-1950		1506744		
W/O - 1950		79273		
O/H Jan 1-1951		1427471		
W/O - 1951		72008		
O/H Jan 1-1952		1355463		
W/O - 1952		87255		
O/H Jan 1-1953		1268208		
W/O - 1953		63327		
O/H Jan 1-1954		1204881		
W/O - 1954		79289		
O/H Jan 1-1955		1125592		
W/O - 1955		40901		
O/H Jan 1-1956		1084691		

Dredge No 8 ReservesAu. 50⁶²

	<u>Cu. Yds</u>	<u>\$</u>
O/H April 1 - 1942	13,458,711	2830,419
Dredged 1942 - 901,249 cu yds.		
+ 2' <u>74,541</u> - "	<u>975,790</u>	<u>241,293</u>
O/H Jan. 1 - 1943	12,482,921	2589,126
Jan. 41 Trans. from #6 Reserves	<u>4768,589</u>	<u>1499,029</u>
O/H Jan. 1 - 1946	17,251,510	4088,195
Dredged 1946 - 658,323		
+ 2' - <u>646,555</u>	<u>7,229,78</u>	<u>162,015</u>
O/H Jan. 1 - 1947	16,528,532	3926,180
DREDGED 1947 - 655,623 /		
+ 2' EXTRA <u>67867</u> /	<u>7,234,90 /</u>	<u>142,518</u>
O/H Jan. 1 - 1948	15,805,042	3783,662

Dr #8 - 1958 Reserve W/O

$\frac{D}{A}$	Dimensions	Cu Yds.	$\frac{A}{D}$
414	Remainder	13730 ✓	8821 ✓
415	✓	12878 ✓	8719 ✓
416	✓	30844 ✓	10645 ✓
417	$\frac{1}{4}$ ✓	5017 ✓	1562 ✓
405	$\frac{1}{3}$ ✓	11423 ✓	3020 ✓
406	Remainder	34213 ✓	12731 ✓
407	✓	19243 ✓	8623 ✓
401	✓	33187 ✓	14843 ✓
402	$\frac{1}{2}$ ✓	18064 ✓	4464 ✓
390	$\frac{1}{2}$ ✓	17387 ✓	3305 ✓
391	Remainder	31826 ✓	11409 ✓
392	✓	20790 ✓	12979 ✓
387	✓	24691 ✓	1895 ✓
383	✓	22236 ✓	9838 ✓
384	✓	32880 ✓	16465 ✓
385	✓	39901 ✓	21080 ✓
386	✓	40307 ✓	14336 ✓
387	$\frac{4}{5}$ R	29840 ✓	8892 ✓
388	$\frac{1}{5}$ R	5517 ✓	1072 ✓
374	$\frac{2}{5}$ ✓	17480 ✓	4418 ✓
375	$\frac{3}{4}$ ✓	28893 ✓	9648 ✓
376	$\frac{9}{10}$ ✓	34668 ✓	10512 ✓
377	$\frac{2}{3}$ ✓	27430 ✓	5038 ✓
378	$\frac{9}{10}$ ✓	36513 ✓	7191 ✓
379	$\frac{1}{3}$ ✓	13043 ✓	2918 ✓
380	$\frac{1}{2}$ ✓	23043 ✓	2682 ✓
		625044	17106
+ 1' Extra = 1104318 x 1		40901	+ 149803
		665945	366909

D. #8 - Reserve W/O - 1954

Δ 1.0	Dimensions	Sq. Ft.	Cu. Yds.	Dollars
415	1/2 R		12879	8720
414	2/3 R.		27462	17638
413	R		32504	21080
412	R.		18738	3563
411	R		20484	4437
410	R		40531	15489
409	R.		43639	24040
408	R		41362	16879
407	1/2 R.		19242	8623
406	1/8 R.		2012	750
396	R		8241	787
397	R		43470	11443
398	R		48597	21041
399	R.		41558	23512
400	1/2 R.		18421	7675
401	1/4 R.		2553	1142
391	1/5 R.		7956	2852
392	2/3 R.		41580	25958
393	R.		18003	32024
394	R.		61149	25108
395	R.		16877	1681
382	1/3 R.		12345	947
383	3/5 R		33351	14757
384	1/3 R.		16440	8232
385	1/3 R.		19950	10539
			<u>689298</u>	<u>308947</u>
+ 2' extra = 107040022			79289	+ 213173
			<u>768587</u>	<u>522120</u>

Dr # 8 - W/O - 1953

<u>Δ 1/2</u>	<u>Dimensions</u>		<u>Sq Ft.</u>	<u>Cls.</u>	<u>Dollars</u>
✓ 415	-	1/3 R.		12879	8719
✓ 416	481	120 x 200	12000	5772	166 1992
✓ 417	419	135 x 200	27000	11313	120 3570
✓ 420		1/2 R.		18009	✓ 603
✓ 421		R		31069	13298
✓ 422		R.		3676	892
✓ 429		R		✓ 278	2363
✓ 430		R		35681	16343
✓ 431	585	520 x 125	32500	19012	188 6110
✓ 434	541	130 x 340	22100	11956	124 3182
✓ 435		R		35393	10184
✓ 436		R.		5570	1709
✓ 440		R		8604	720
✓ 441		R		36838	15709
✓ 442		R		41967	16291
✓ 443	630	270 x 410	55350	34870	229 12675
✓ 447		R.		40228	10661
✓ 448		R		✓ 7423	24580
✓ 449		R		39664	19616
✓ 450		R		34058	13961
				483230	187672
+ 2' extra - 22854919				63327	
				✓ 46557	
+ Prem					129494
					317166

#8 W/O - 1952

Δ No	Dimensions	Area	Cu Yds	Dollars
- 453 R				
✓ 454 R				
- 455 R				
✓ 456 R				
✓ 457 R				
✓ 458 R				
✓ 459	400×140	28000 (589)	16492	(110) 3080
✓ 447	285×40	11400 (633)	7216	(168) 1915
✓ 449	285×40	11400 (626)	7136	(309) 3522
✓ 450	$350 \times 65 + 60 \times 30$	12275 (524)	6677	(223) 2737
✓ 451 R				
✓ 452 R				
✓ 439 R				
✓ 440	$190 \times 500 + 505 \times 40$	57600 (478)	27532	(040) 2304
✓ 438 R				
✓ 437 R				
✓ 436	$300 \times 500 - 80 \times 75$	64500 (474)	30573	(147) 9481
✓ 435	230×50	5750 (504)	2898	(144) 828
✓ 427 R				
✓ 428 R				
✓ 429	$300 \times 500 - 270 \times 80$	64200 (478)	30687	(411) 13546
✓ 430	245×85	10290 (508)	5638	(251) 2582
✓ 426 R				
✓ 425 R				
✓ 424 R				
✓ 423 R				
✓ 422	$300 \times 500 - 200 \times 70$	68000 (478)	32504	(038) 2584
✓ 421	320×85	13600 (507)	6895	(217) 2951
✓ 441	200×70	7000 (537)	3759	(229) 1603

Cu Yds.

Dollars

Page 10 -

177417

49478

- 23 -

292888

59566

✓ 22 -

123040

53968

593345

163012

+ 2' extra over whole
area = 2×1177938
27

= 87255
680600

+ 112478 Prom.
\$275,490

Dredge #8 Reserve W/O - 1951

Δ N°	Dimensions	cu Yds	Dollars
453	$520 \times 140 - 200 \times 45 = 88\% R$	24643	3913
454	$340 \times 182 = 41\% R$	19279	3657
455	$290 \times 260 + 190 \times 70 = 59\% R$	26405	7092
456	$140 \times 75 = 7\% R$	2921	863
457	$262 \times 120 = 42\% R$	19654	6953
458	$70 \times 120 = 6\% R$	2905	932
459	$175 \times 115 = 27\% R$	12023	2245
462	$520 \times 185 = 64\% R$	30670	4409
463	- R	51786	11113
464	- R	45271	13138
465	- R	44629	17148
466	- R	49046	20218
467	- R	53240	17148
468	- R	29803	4605
469	- R	19443	1859
470	- R	46262	11653
471	- R	26980	9477
472	- R	45489	17480
473	- R	24947	8159
474	- R	46220	11084
475	$320 \times 55 = 10\% R$	4165	604
		<u>625781</u>	<u>173750</u>
			+ 119 887 Rem
			<u>293 637</u>

Extra over

$$\text{Total Area} = \frac{6242}{4719} \frac{7775}{6242}$$

$$\text{Factor } 636.2 \quad 1523 \quad 1533$$

$$\frac{972113}{1528 \times 636.2 \times 2} = 72008 \text{ Cu Yds.}$$

$$625781$$

$$72008$$

$$\text{Total W/O} = 697789 \text{ Cu Yds.}$$

Dr #8 Reserve Write Off, 1950 Gold at \$20.67

Δ No	Part or All	Area	Depth	Factor	Cu yd.	Dollars	Factor
502	R				10285	578	
501	R				1978	446	
500	R				17598	9388	
499	R				2108	1282	
498	R				13659	8463	
492	$\frac{1}{2}$				27911	7015	
491		Plane $1\frac{1}{3}\%$ on 2000 $\square$ on reserves.			30099	14528	
490	R				51568	15556	
489	R				54406	26282	
488	A				53288	18118	
487	A				49634	18955	
486	A				36356	2440	
485	A				13666	654	
484	A				17598	655	
483	A				40524	4224	
482	A				48720	5405	
481	A				49577	9915	
480	A				50739	11125	
479	A				19535	15184	
478	87%				44746	10261	
477	8%				2960	443	
475		6600 $\square$			4910	712	
474	$6\frac{1}{4}\%$				3081	739	
473	17%				22123	7234	
472	$6\frac{1}{4}\%$				3033	1165	
471	14%				21841	7446	
470	6%						
469	13%						
				3084		777	
				12815		1402	
				737838		200392	
				79273		138270	Prom
				817111		338662	
+ 2 extra PR. $1692 \times 632.5 \times 2 =$							
3123	4811						
1430	3123						
1683	1692						

Dr # 8 Reserve Writcutt - 1949 - Au 20⁶²

Dr No	Part Hil	Dimensions	Area Sq. Ft.	Depth Fcu	Curds Fcu	\$ Dollars
512	✓ P	340 x 110	18700	23.5	870	16269 262 4899
513	✓ P	300 x 500 - 11 x 180	68250	21.5	796	54327 252 17199
514	✓ P	435 x 80	34800	21.1	781	27179 257 8944
515	✓ A				5752	687
503	✓ A				40458	7262
504	✓ A				41896	8849
505	✓ A				55260	20101
506	✓ A				41698	9362
507	✓ A				54887	14077
508	✓ P	75000 - 80 x 100	67000	21.9	811	54337 109 7303
509	✓ P	720 x 70	7700	25.4	941	7245 113 870
495	✓ P	70 x 190	6650	25.0	926	6158 182 1210
496	✓ P	75000 - 240 x 100	70800	22.3	826	58481 298 21098
497	✓ A				56912	23063
498	✓ P	75000 - 215 x 80	56200	20.3	752	42262 466 26189
499	✓ P	75000 - 55 x 90	72525	19.1	707	51275 446 32346
500	✓ P	430 x 230	49450	18.1	670	33131 359 17752
501	✓ P	Hil - 55 x 100	62750	19.4	719	45717 162 10162
502	✓ P	100 x 220	11000	20.2	748	8228 042 462
489	✓ P	70 x 110	3850	20.7	767	2952 370 1424
490	✓ P	70 x 110	3850	19.6	726	2795 219 843
491	✓ P	250 x 105	26250	21.0	778	20422 305 8006
						727041 242111
						69528 + 20825
						796569 450326

1150 2624
9656 1150 1484
1494 1474

plus 2 extra BR

$$1484 \times 632.1 \times 2$$

$$= 69528$$

W/O Calculations for #8

Season 1948

Δ No	Portion of Δ Written-off			Area	COYds W/O	Value W/O
	All	Remainder	Part			
533	✓	✓	✓	9870	8370	701
532		✓			14485	1640
531		✓			48843	8856
530		✓			16245	3216
529		✓			17559	3572
528		✓			24291	3821
527		✓	✓	633	589	627
526	✓		✓	633	589	570
525	✓		✓	43010	37762	11612
524	✓				56843	21386
523	✓				59834	22838
522	✓				61421	11526
521	✓				65071	8143
520	✓				28728	2615
519	✓				1389	76
518	✓				3623	202
517	✓				64536	5021
516	✓				66992	7282
515			✓	67678	56646	6768
514			✓	34788	27205	8941
506			✓	20556	15931	3577
505			✓	1265	956	348
504			✓	23086	18907	3994
TOTAL W.O 1948				805,805	696815	137332

DREDGE RESERVE INVENTORY

RECAPITULATION

Creek SULPHUR

Gold Value \$20 67 per. oz.

Dredge No. 8

SHEET ▲ No.	Area Sq.ft.	Muck						Dredge Section				Dredge					Reserve								
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge			Gross Value										
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%cy	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	%cy	Dollars	Write off	On Hand	Write off	On Hand.		
10	1000145		680322		453909		226413		398129		166727		1-1954 64653	1954	1955 64653	1955	1-1-56 64653		1-1954 8420	1954	1955 8420	1955	1-1-56 8420		
11	2501767		1854328		1235995		618333		1168009		511949		207469	-	207469	-	207469		36508	-	36508	-	36508		
12	2236882		1485241		997020		488221		1296984		359444		289072	-	289072	-	289072		49195	-	49195	-	49195		
13	2562397		2150067		1435357		714710		1314922		593986		143977	-	143977	-	143977		19833	-	19833	-	19833		
14	2646601		1866557		1231720		634837		995708		706190		244006	-	244006	-	244006		35121	-	35121	-	35121		
15	2589894		2136568		1364728		771840		1191643		615201		1564625	-	1564625	-	1564625		469208	-	469208	-	469208		
16	2002967		1737542		1186105		551437		723982		167744		1275419	-	1275419	-	1275419		167744	-	167744	-	167744		
17	1849137		1684092		1155552		528540		640120		285390		1168660	-	1168660	-	1168660		285390	-	285390	-	285390		
18	2331130		2086050		1441826		644224		837919		295409		1482143	-	1482143	-	1482143		295409	-	295409	-	295409		
19	934660		732230		490161		242069		297792		114702		539861	-	539861	-	539861		114702	-	114702	-	114702		
20	1315615		801025		641718		159307		583294		272058		742601	-	742601	-	742601		272058	-	272058	-	272058		
21	2637655		1413505		1072852		340653		1272747		475819		1613400	82086	1531314	370925	1160389		475819	34475	441344	114913	326431		
22	2287400		1172812		877743		295069		994594		511469		1083905	607282	476693	254119	222574		423887	774472	149415	102193	47222		
23	1519625		859563		572806		286757		847268		239723		239956	-	239956	-	239956		52137	-	52137	-	52137		
24	2485498		1608579		1231448		377131		1395178		274583		1772309	-	1772309	-	1772309		274583	-	274583	-	274583		
25	2418926		1980453		1632995		347458		1252191		405151		1599649	-	1599649	-	1599649		405151	-	405151	-	405151		
26	1409323		838842		671276		167566		602858		260471		770424	-	770424	-	770424		260471	-	260471	-	260471		

DREDGE RESERVE

RECAPITULATION

Creek SULPHUR

Gold Value \$20.9

SHEET A No.	Area Sq.ft.	Muck						Dredge Section						TOTAL TO Dredge										GROSS VALUE				
		Original		To Strip		To Dredge		Volume		Value		Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	%C.Y.	Dollars	Write off	On Hand	Write off	On Hand					
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	%C.Y.	Dollars																	
10	1000145		680322		453909		226413		398139		166727		242070	177417	64653		64653		57898	49478	8420		8420					
11	2501767		1854328		1235995		618333		1168009		511949		207469		207469		207469		36508		36508		36508					
12	2236882		1485241		997020		488221		1296984		359444		289072		289072		289072		49195		49195		49195					
13	2562397		2150067		1435357		714710		1314922		593986		143977		143977		143977		19833		19833		19833					
14	2646601		1866557		1231720		634837		995708		706190		244006		244006		244006		35121		35121		35121					
15	2589894		2136568		1364728		771840		1191643		615201		1564625		1564625		1564625		469208		469208		469208					
16	2002967		1737542		1186105		551437		723982		167744		1275419		1275419		1275419		167744		167744		167744					
17	1849137		1684092		1155552		528540		640120		285390		1168660		1168660		1168660		285390		285390		285390					
18	2331130		2086050		1441826		644224		837919		295409		1482143		1482143		1482143		295409		295409		295409					
19	934660		732230		490161		242069		297792		114702		539861		539861		539861		114702		114702		114702					
20	1355615		801025		641718		159307		583294		272058		742601		742601		742601		272058		272058		272058					
21	2637655		1413505		1072852		340653		1272747		475819		1613400		1613400		1613400		475819		475819		475819					
22	2287400		1172812		877743		295069		994594		511469		1289663	123040	1166623	82718	1083905		511469	59968	457501	33614	423887					
23	1519625		859563		572806		286757		547268		239723		933356	292888	640468	400572	239956		265761	59566	206195	154058	52137					
24	2485498		1608579		1231448		377131		1395178		274583		1772309		1772309		1772309		274583		274583		274583					
25	2418926		1980453		1632995		347458		1252191		405151		1599649		1599649		1599649		405151		405151		405151					
26	1409323		838842		671276		167566		602858		260471		770424		770424		770424		260471		260471		260471					

RECAPITULATION

Gold Value \$20

SHEET ▲ No.	Area Sq.ft.	Muck						Dredge Section																	
		Original		To Strip		To Dredge		Volume		Value															
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%c.y.	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	%c.y.	Dollars	Write off	On Hand	Write off	On Hand		
10	1000 145		680 322		453 909		226 413		398 129		166 727		Jan 1, 1950 624 542	1950	Jan 1, 1951 624 542	1951	1-1-51 242 070		Jan 1, 1950 166 727	1950	Jan 1, 1951 166 727	1951	1-1-51 108 829	1-1-51 578 98	
11	2501 767		1854 328		1235 995		618 333		1168 009		511 949		1188 616	737838	450778	243309	207469		301821	200392	101429	64921	36508		
12	2236 882		1485 241		997 020		488 221		1296 984		359 444		289 072		289 072	-	289 072		49195		49195	-	49195		
13	2562 397		2 150 067		1435 357		714 710		1314 922		593 986		143 977		143 977	-	143 977		19833		19833	-	19833		
14	2646 601		1866 557		1231 720		634 837		995 708		706 190		244 006		244 006	-	244 006		35121		35121	-	35121		
15	2589 894		2136 568		1364 728		771 840		1191 643		615 201		1564 625		1564 625	-	1564 625		469208		469208	-	469208		
16	2002 967		1737 542		1186 105		551 437		723 982		167 744		1275 419		1275 419	-	1275 419		167744		167744	-	167744		
17	1849 137		1684 092		1155 552		528 540		640 120		285 390		1168 660		1168 660	-	1168 660		285390		285390	-	285390		
18	2331 130		2086 050		1441 826		644 224		837 919		295 409		1482 143		1482 143	-	1482 143		295409		295409	-	295409		
19	934 660		732 230		490 161		242 069		297 792		114 702		539 861		539 861	-	539 861		114702		114702	-	114702		
20	1355 615		801 025		641 718		159 307		583 294		272 058		742 601		742 601	-	742 601		272058		272058	-	272058		
21	2637 655		1413 565		1072 852		340 653		1272 747		475 819		1613 400		1613 400	-	1613 400		475819		475819	-	475819		
22	2287 400		1172 812		877 743		295 069		994 594		511 469		1289 663		1289 663	-	1289 663		511469		511469	-	511469		
23	1519 625		859 563		572 806		286 757		847 268		239 723		933 356		933 356	-	933 356		265761		265761	-	265761		
24	2485 498		1608 579		1231 448		377 131		1395 178		274 583		1772 309		1772 309	-	1772 309		274583		274583	-	274583		
25	2418 926		1980 453		1632 995		347 458		1252 191		405 151		1599 649		1599 649	-	1599 649		405151		405151	-	405151		
26	1409 323		838 842		671 276		167 566		602 858		260 471		770 424		770 424	-	770 424		260471		260471	-	260471		

RECAPITULATION

Gold Value \$20.00

SHEET A No.	Area Sq.ft.	Muck						Dredge Section																			
		Original		To Strip		To Dredge		Volume		Value																	
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%cy	Dollars	Dep.	Cu.Yds	Write off	On Hand	Write off	On Hand	%cy	Dollars	Write off	On Hand	Write off	On Hand				
10	1000 145		680 322		453 909		226 413		398 129		166 727		1 Jan 48 624 542	1948 -	1 Jan 1949 624 542	1949 -	1 Jan 1950 -		1 Jan 1948 166 727	1948 -	1 Jan 1949 166 727	1949 -	1 Jan 1950 -				
11	2501 767		1854 328		1235 995		618 333		1168 009		511 949		1786 342	35 794	1750 548	561 532	1188 616		511 949	7912	504 030	202 209	301 821				
12	2236 882		1485 241		997 020		488 221		1296 984		359 444		1,115 202	661 021	454 181	165 109	289 072		218 510	129 413	89 097	399 02	491 95				
13	2562 397		2 150 067		1435 357		714 710		1314 922		593 986		143 977	-	143 977				198 33	-	198 33						
14	2646 601		1866 557		1231 720		634 837		995 708		706 190		244 006	-	244 006				35 121	-	35 121						
15	2589 894		2136 568		1364 728		771 840		1191 643		615 201		1,564 625	-	1,564 625				469 208	-	469 208						
16	2002 967		1737 542		1186 105		551 437		723 982		167 744		1,275 419	-	1,275 419				167 744	-	167 744						
17	1849 137		1684 092		1155 552		528 540		640 120		285 390		1,168 660	-	1,168 660				285 390	-	285 390						
18	2331 130		2086 050		1441 826		644 224		837 919		295 409		1,482 143	-	1,482 143				295 409	-	295 409						
19	934 660		732 230		490 161		242 069		297 792		114 702		539 861	-	539 861				114 702	-	114 702						
20	1355 615		801 025		641 718		159 307		583 294		272 058		742 601	-	742 601				272 058	-	272 058						
21	2637 655		1413 505		1072 852		340 653		1272 747		475 819		1,613 400	-	1,613 400				475 819	-	475 819						
22	2287 400		1172 812		877 743		295 069		994 594		511 469		1,289 663	-	1,289 663				511 469	-	511 469						
23	1519 625		859 563		572 806		286 757		547 268		239 723		933 356	-	933 356				265 761	-	265 761						
24	2485 498		1608 579		1231 448		377 131		1395 178		274 583		1,772 309	-	1,772 309				274 583	-	274 583						
25	2418 926		1980 453		1632 995		347 458		1,252 191		405 151		1,599 649	-	1,599 649				405 151	-	405 151						
26	1,409 323		838 842		671 276		167 566		602 858		260 471		770 424	-	770 424				260 471	-	260 471						

RECAPITULATION

Gold Value \$20.00

RECAPITULATION

Gold Value \$20

DREDGE RESERVE INVENTORY

(10)

Creek SULPHUR

Gold Value \$20.67 per. oz.

Dredge No. 8

Δ No.	Area Sq. ft.	Muck						Dredge Section				Dredge						Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value							
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	% c.v.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	% c.v.	Dollars	Write off	On Hand	Write off	On Hand
453	36750	31.0	42189	20.7	28187	10.3	14002	10.3	14002	31.8	4447	20.6	28004	¹⁹⁵¹ 24643	¹⁻¹⁻¹⁹⁵² 3361	¹⁹⁵² 3361	¹⁻¹⁻¹⁹⁵³ -	15.9	4447	¹⁹⁵¹ 3913	¹⁻¹⁻¹⁹⁵² 534	¹⁹⁵² 534	¹⁻¹⁻⁵³ -
454	75600	23.3	65243	15.5	43395	7.8	21848	9.0	25175	35.5	8921	16.8	47023	19279	27744	27744	-	19.0	8921	3657	5264	5264	-
455	75600	18.0	50425	12.0	33642	6.0	16783	10.0	27972	43.1	12020	16.0	44755	26405	18350	18350	-	26.8	12020	7092	4928	4928	-
456	75600	17.7	49594	11.8	33038	5.9	16556	9.0	25175	49.0	12323	14.9	41731	2921	38810	38810	-	29.5	12323	863	11460	11460	-
457	75600	16.3	45662	10.9	30542	5.4	15120	11.3	31676	52.3	16556	16.7	46796	19654	27142	27142	-	35.4	16556	6953	9603	9603	-
458	75075	15.3	42567	10.2	28378	5.1	14189	12.3	34234	45.4	15541	17.4	48423	2905	45518	45518	-	32.1	15541	932	14609	14609	-
459	75600	15.7	43924	10.5	29333	5.2	14591	10.7	29938	27.7	8316	15.9	44529	12023	32506	16492	16014	18.7	8316	2245	6071	3080	2991
460	34125	15.3	19349	10.2	12899	5.1	6450	9.0	11364	17.6	2013	14.1	17814	-	17814	-	17814	11.3	2013	-	2013	-	2013
461	26000	15.3	14742	10.2	9828	5.1	4914	9.0	8658	10.8	936	14.1	13572	-	13572	-	13572	6.9	936	-	936	-	936
462	74880	16.0	44404	10.7	29728	5.3	14676	12.0	33247	20.7	6889	17.3	47923	30670	17253	-	17253	14.4	6889	4409	2480	-	2480
463	75600	17.3	48460	11.5	32206	5.8	16254	12.7	35532	31.2	11113	18.5	51786	51786	-	-	-	21.5	11113	11113	-	-	-
464	75075	18.0	50075	12.0	33408	6.0	16667	10.3	28604	45.9	13138	16.3	45271	45271	-	-	-	29.0	13138	13138	-	-	-
465	74880	19.3	53539	12.9	35792	6.4	17747	9.7	26882	63.9	17148	16.1	44629	44629	-	-	-	38.4	17148	17148	-	-	-
466	74880	18.0	49945	12.0	33322	6.0	16623	11.7	32423	62.4	20218	17.7	49046	49046	-	-	-	41.2	20218	20218	-	-	-
467	74880	21.7	60204	14.5	40211	7.2	19993	12.0	33247	51.5	17148	19.2	53240	53240	-	-	-	32.2	17148	17148	-	-	-
TOTAL		1000145	680322	453909	226413	398129	166727	624542	382472	242070	177417	64653	166727	108829	59898	49478	8420						

DREDGE RESERVE INVENTORY

11

Creek SULPHUR

Gold Value \$20 ⁶⁷ per. oz.

Dredge No. 8

Δ No.	Area Sq.ft.	Muck						Dredge Section				Dredge					Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge					Gross Value					
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%c.v.	Dollars	Cu.Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand
468	37440	29.3	40622	19.5	27031	9.8	13591	11.7	16212	28.4	4605	29803	1950	29803	1950	1-1-52		4605	1950	4605	1950	1-1-52
469	50960	25.3	47750	16.9	31901	8.4	15849	8.7	16409	20.0	3261	32258	12815	19443	19443	—		3261	1402	1859	1859	—
470	74880	23.3	64621	15.5	42981	7.8	21640	10.0	27706	44.8	12430	49346	3084	46262	46262	—		12430	777	11653	11653	—
471	74880	20.7	57433	13.8	38264	6.9	19169	10.7	29652	57.0	16923	48821	21841	26980	26980	—		16923	7446	9477	9477	—
472	74880	20.3	56310	13.5	37440	6.8	18870	10.7	29652	62.8	18645	48522	3033	45489	45489	—		18645	1165	17480	17480	—
473	74360	20.3	55919	13.5	37180	6.8	18739	10.3	28331	54.3	15393	47070	22123	24947	24947	—		15393	7234	8159	8159	—
474	74360	18.7	51531	12.5	34428	6.2	17103	11.7	32198	36.8	11823	49301	3081	46220	46220	—		11823	739	11084	11084	—
475	62500	17.3	40063	11.5	26625	5.8	13438	14.3	33125	20.3	6750	46563	4910	41653	4165	✓37488		6750	712	6038	604	✓5434
476	12480	15.3	7076	10.2	4717	5.1	2359	9.0	4156	11.6	487	6515	—	6515	—	✓6515		487	—	487	—	487
477	49400	17.7	32406	11.8	21587	5.9	10819	14.3	26182	21.2	5533	37001	2960	34041	—	✓34041		5533	443	5090	—	5090
478	74646	19.0	52551	12.7	35158	6.3	17393	12.3	34039	34.7	11794	51432	44746	6686	—	✓6686		11794	10261	1533	—	1533
479	75168	20.3	56526	13.5	37184	6.8	18942	11.0	30593	49.7	15184	49535	49535	—	—	—		15184	15184	—	—	—
480	75168	20.7	57654	13.8	38411	6.9	19243	11.3	31496	35.4	11125	50739	50739	—	—	—		11125	11125	—	—	—
481	75690	21.0	58887	14.0	39283	7.0	19604	10.7	29973	33.2	9915	49577	49577	—	—	—		9915	9915	—	—	—
482	76125	21.0	59225	14.0	39509	7.0	19716	10.3	29004	18.6	5405	48720	48720	—	—	—		5405	5405	—	—	—
483	66000	22.7	55506	15.1	36960	7.6	18546	9.0	21978	19.1	4224	40524	40524	—	—	—		4224	4224	—	—	—
484	28475	24.0	25314	16.0	16881	8.0	8429	8.7	9169	7.2	655	17598	17598	—	—	—		655	655	—	—	—
485	21090	26.3	20542	17.5	13667	8.8	6875	8.7	6791	9.7	654	13666	13666	—	—	—		654	654	—	—	—
486	61000	23.3	52643	15.5	35014	7.8	17629	8.3	18727	12.9	2440	36356	36356	—	—	—		2440	2440	—	—	—
487	76125	20.7	58388	13.8	38900	6.9	19488	10.7	30146	62.8	18955	49634	49634	—	—	—		18955	18955	—	—	—
488	76125	19.7	55571	13.1	36996	6.6	18575	12.3	34713	52.2	18118	53288	53288	—	—	—		18118	18118	—	—	—
489	74880	18.0	49945	12.0	33322	6.0	16623	14.7	40735	68.1	27706	54406	54406	—	—	—		26282	26282	—	—	—
490	74880	19.0	52716	12.7	35269	6.3	17447	13.3	36916	44.5	16399	51568	51568	—	—	—		15556	15556	—	—	—
491	74880	18.0	49945	12.0	33322	6.0	16623	15.0	41633	54.9	22838	37834	30099	7735	—	7735		14832	14528	304	—	304
492	73840	18.3	50064	12.2	33376	6.1	16688	14.3	39135	35.8	14030	55823	27911	27912	—	✓27912		14030	7015	7015	—	7015
493	24960	19.0	17572	12.7	11716	6.3	5816	16.3	15076	24.3	3669	20892	—	20892	—	✓20892		3669	—	3669	—	3669
494	11985	18.0	7994	12.0	5333	6.0	2661	20.0	8881	19.7	1750	11542	—	11542	—	✓11542		1750	—	1750	—	1750
495	62500	16.0	37063	10.7	24813	5.3	12250	19.7	45625	24.9	11375	51717	—	51717	—	✓51717		10165	—	10165	—	10165
496	74360	16.7	46029	11.1	30636	5.6	15393	16.7	46029	48.1	22159	2941	—	2941	—	2941		1061	—	1061	—	1061
497	74880	15.7	43505	10.5	29053	5.2	14452	15.3	42460	54.3	23063	—	—	—	—	—		—	—	—	—	—
498	74360	16.0	44095	10.7	29520	5.3	14575	15.0	41344	83.9	34652	13657	13657	—	—	—		8463	8463	—	—	—
499	75400	17.3	48331	11.5	32120	5.8	16211	13.3	37172	90.4	33628	2108	2108	—	—	—		1282	1282	—	—	—
500	75600	20.3	56851	13.5	37800	6.8	19051	11.3	31676	85.6	27140	17598	17598	—	—	—		9388	9388	—	—	—
501	65500	24.3	58950	16.2	39300	8.1	19650	11.3	27445	38.6	10611	1978	1978	—	—	—		446	446	—	—	—
502	24750	27.7	25394	18.5	16954	9.2	8446	11.0	10073	10.2	1040	10285	10285	—	—	—		578	578	—	—	—
503	49400	26.3	48116	17.5	32012	8.8	16104	13.3	24354	29.8	7262	—	—	—	—	—		—	—	—	—	—
504	74240	24.3	66816	16.2	44544	8.1	22272	14.0	38531	33.4	12843	—	—	—	—	—		—	—	—	—	—
505	74360	19.3	53167	12.9	35544	6.4	17623	14.0	38593	53.0	20449	—	—	—	—	—		—	—	—	—	—
506	74360	17.7	48780	11.8	32495	5.9	16285	15.0	41344	31.3	12939	—	—	—	—	—		—	—	—	—	—
507	74880	15.3	42457	10.2	28305	5.1	14152	14.7	40735	34.5	14077	—	—	—	—	—		—	—	—	—	—
TOTAL	2501767		1854328		1235995		618333		1168009		511949	1188616	737838	450778	243309	207469		301821	200392	101429	64921	36508

DREDGE RESERV

Creek SULPHUR

Gold Value \$

Δ No.	Area Sq.ft.	Muck						Dredge Section																			
		Original		To Strip		To Dredge		Volume		Value																	
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%cr	Dollars	Dep.	Cu.Yds.	%cr	Dollars	Dep.	Cu.Yds.	%cr	Dollars	Dep.	Cu.Yds.	%cr	Dollars	Dep.	Cu.Yds.	%cr	Dollars
468	37440	29.3	40622	19.5	27031	9.8	13591	11.7	16212	28.4	4605	21.5	29803	1948	29803	15.4	4605	-	4605	1948	29803	15.4	4605	-	4605	1948	29803
469	50960	25.3	47750	16.9	31901	8.4	15849	8.7	16409	20.0	3261	17.1	32258	-	32258	10.1	3261	-	3261	-	32258	10.1	3261	-	3261	-	32258
470	74880	23.3	64621	15.5	42981	7.8	21640	10.0	27706	44.8	12430	17.8	49346	-	49346	25.2	12430	-	12430	-	49346	25.2	12430	-	12430	-	49346
471	74880	20.7	57433	13.8	38264	6.9	19169	10.7	29652	57.0	16923	17.6	48821	-	48821	34.7	16923	-	16923	-	48821	34.7	16923	-	16923	-	48821
472	74880	20.3	56310	13.5	37440	6.8	18870	10.7	29652	62.8	18645	17.5	48522	-	48522	38.4	18645	-	18645	-	48522	38.4	18645	-	18645	-	48522
473	74360	20.3	55919	13.5	37180	6.8	18739	10.3	28331	54.3	15393	17.1	47070	-	47070	32.7	15393	-	15393	-	47070	32.7	15393	-	15393	-	47070
474	74360	18.7	51531	12.5	34428	6.2	17103	11.7	32198	36.8	11823	17.9	49301	-	49301	24.0	11823	-	11823	-	49301	24.0	11823	-	11823	-	49301
475	62500	17.3	40063	11.5	26625	5.8	13438	14.3	33125	20.3	6750	20.1	46563	-	46563	14.5	6750	-	6750	-	46563	14.5	6750	-	6750	-	46563
476	12480	15.3	7076	10.2	4717	5.1	2359	9.0	4156	11.6	487	14.1	6515	-	6515	7.5	487	-	487	-	6515	7.5	487	-	487	-	6515
477	49400	17.7	32406	11.8	21587	5.9	10819	14.3	26182	21.2	5533	20.2	37001	-	37001	15.0	5533	-	5533	-	37001	15.0	5533	-	5533	-	37001
478	74646	19.0	52551	12.7	35158	6.3	17393	12.3	34039	34.7	11794	18.6	51432	-	51432	22.9	11794	-	11794	-	51432	22.9	11794	-	11794	-	51432
479	75168	20.3	56526	13.5	37584	6.8	18942	11.0	30593	49.7	15184	17.8	49535	-	49535	30.6	15184	-	15184	-	49535	30.6	15184	-	15184	-	49535
480	75168	20.7	57654	13.8	38411	6.9	19243	11.3	31496	35.4	11125	18.2	50739	-	50739	21.9	11125	-	11125	-	50739	21.9	11125	-	11125	-	50739
481	75690	21.0	58887	14.0	39283	7.0	19604	10.7	29973	33.2	9915	17.7	49577	-	49577	20.0	9915	-	9915	-	49577	20.0	9915	-	9915	-	49577
482	76125	21.0	59225	14.0	39509	7.0	19716	10.3	29004	18.6	5405	17.3	48720	-	48720	11.1	5405	-	5405	-	48720	11.1	5405	-	5405	-	48720
483	66000	22.7	55506	15.1	36960	7.6	18546	9.0	21978	19.1	4224	16.6	40524	-	40524	10.4	4224	-	4224	-	40524	10.4	4224	-	4224	-	40524
484	28475	24.0	25314	16.0	16885	8.0	8429	8.7	9169	7.2	655	16.7	17598	-	17598	3.7	655	-	655	-	17598	3.7	655	-	655	-	17598
485	21090	26.3	20542	17.5	13667	8.8	6875	8.7	6791	9.7	654	17.5	13666	-	13666	4.8	654	-	654	-	13666	4.8	654	-	654	-	13666
486	61000	23.3	52643	15.5	35014	7.8	17629	8.3	18727	12.9	2440	16.1	36356	-	36356	6.7	2440	-	2440	-	36356	6.7	2440	-	2440	-	36356
487	76125	20.7	58388	13.8	38900	6.9	19488	10.7	30146	62.8	18955	17.6	49634	-	49634	38.2	18955	-	18955	-	49634	38.2	18955	-	18955	-	49634
488	76125	19.7	55571	13.1	36996	6.6	18575	12.3	34713	52.2	18118	18.9	53288	-	53288	34.0	18118	-	18118	-	53288	34.0	18118	-	18118	-	53288
489	74880	18.0	49945	12.0	33322	6.0	16623	14.7	40735	68.1	27706	20.7	57358	-	57358	2952	54406	48.3	27706	-	57358	2952	54406	48.3	27706	1424	26282
490	74880	19.0	52716	12.7	35269	6.3	17447	13.3	36916	44.5	16399	19.6	54363	-	54363	2795	51568	30.2	16399	-	54363	2795	51568	30.2	16399	843	15556
491	74880	18.0	49945	12.0	33322	6.0	16623	15.0	41633	54.9	22838	21.0	58256	-	58256	20422	37834	39.2	22838	-	58256	20422	37834	39.2	22838	8006	14832
492	73840	18.3	50064	12.2	33376	6.1	16688	14.3	39135	35.8	14030	20.4	55823	-	55823	25.1	14030	-	14030	-	55823	25.1	14030	-	14030	-	55823
493	24960	19.0	17572	12.7	11756	6.3	5816	16.3	15076	24.3	3669	22.6	20892	-	20892	17.6	3669	-	3669	-	20892	17.6	3669	-	3669	-	20892
494	11985	18.0	7994	12.0	5333	6.0	2661	20.0	8881	19.7	1750	26.0	11542	-	11542	15.2	1750	-	1750	-	11542	15.2	1750	-	1750	-	11542
495	62500	16.0	37063	10.7	24813	5.3	12250	19.7	45625	24.9	11375	25.0	57875	-	57875	6158	51717	19.7	11375	-	57875	6158	51717	19.7	11375	1210	10165
496	74360	16.7	46029	11.1	30636	5.6	15393	16.7	46029	48.1	22159	22.3	61422	-	61422	58481	2941	36.1	22159	-	61422	58481	2941	36.1	22159	21098	1061
497	74880	15.7	43505	10.5	29053	5.2	14452	15.3	42460	54.3	23063	20.5	56912	-	56912	56912	-	40.5	23063	-	56912	56912	-	40.5	23063	23063	-
498	74360	16.0	44095	10.7	29520	5.3	14575	15.0	41344	83.9	34652	20.3	55919	-	55919	42262	13657	62.0	34652	-	55919	42262	13657	62.0	34652	26189	8463
499	75400	17.3	48331	11.5	32120	5.8	16211	13.3	37172	90.4	33628	19.1	53383	-	53383	51275	2108	63.0	33628	-	53383	51275	2108	63.0	33628	32346	1282
500	75600	20.3	56851	13.5	37800	6.8	19051	11.3	31676	85.6	27140	18.1	50727	-	50727	33131	17596	53.5	27140	-	50727	33131	17596	53.5	27140	17752	9388
501	65500	24.3	58950	16.2	39300	8.1	19650	11.3	27445	38.6	10611	19.4	47095	-	47095	45117	1978	22.5	10611	-	47095	45117	1978	22.5	10611	10165	

DREDGE RESERVE INVENTORY

12

Creek SULPHUR

Gold Value \$20.67 per oz.

Dredge No. 8

Δ No	Area Sq. ft.	Muck						Dredge Section					Dredge					Reserve					
		Original		To Strip		To Dredge		Volume		Value			Total To Dredge					Gross Value					
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	%cy	Dollars	Dep	Cu. Yds.	Write off	On Hand	Write off	On Hand	%cy	Dollars	Write off	On Hand	Write off	On Hand
508	74360	15.7	43203	10.5	24862	5.2	14351	16.7	46029	17.6	8105	21.9	60380	1948	60380	1948	6043		8105	1948	8105	7303	802
509	60600	15.3	34360	10.2	22907	5.1	11453	20.3	45571	15.0	6848	25.4	57024		57024	7245	49779		6848		6848	870	5978
510	7700	17.0	4851	11.3	3226	5.7	1625	22.0	6276	13.5	847	27.7	7901		7901		7901		847		847		847
511	10500	17.3	6731	11.5	4443	5.8	2258	20.3	7896	15.2	1197	26.1	10154		10154		10154		1197		1197		1197
512	69870	15.7	40594	10.5	27109	5.2	13485	18.3	47372	38.6	18306	23.5	60857		60857	16269	44588		18306		18306	4899	13407
513	74360	15.7	43203	10.5	24862	5.2	14351	16.3	44913	41.8	18739	21.5	59264		59264	54327	4937		18739		18739	17199	1520
514	75400	17.3	48331	11.5	32120	5.8	16211	15.3	42752	45.4	19378	21.1	58963	27205	31758	27179	4579		19378	8941	9736	8944	792
515	74550	19.7	54422	13.1	36232	6.6	18190	16.0	44208	16.8	7455	22.6	62398	56646	5752	5752			7455	6768	687	687	
516	76650	23.7	67249	15.8	44841	7.9	22458	15.7	44534	16.3	7282	23.6	66992	66992					7282	7282			
517	73840	26.7	73028	17.8	48661	8.9	24367	14.7	40169	12.5	5021	23.6	64536	64536					5021	5021			
518	4200	27.0	4200	18.0	2803	9.0	1399	14.3	2226	9.0	202	23.3	3623	3623					202	202			
519	1520	27.0	1520	18.0	1014	9.0	506	15.7	883	8.6	76	24.7	1389	1389					76	76			
520	31500	28.7	33485	19.1	22271	9.6	11214	15.0	17514	14.9	2615	24.6	28728	28728					2615	2615			
521	75400	25.7	71781	17.1	47728	8.6	24053	14.7	41018	19.8	8143	23.3	65071	65071					8143	8143			
522	74360	22.0	60603	14.7	40526	7.3	20077	15.0	41344	27.9	11526	22.3	61421	61421					11526	11526			
523	76125	17.7	49938	11.8	33267	5.9	16671	15.3	43163	52.9	22838	21.2	59834	59834					22838	22838			
524	70350	15.3	39888	10.2	26592	5.1	13296	16.7	43547	49.1	21386	21.8	56843	56843					21386	21386			
525	72520	15.0	40321	10.0	26905	5.0	13416	18.7	50256	39.0	19580	23.7	63672	37762	25910		25910		19580	11612	7968		1968
526	28000	14.3	14840	9.5	9856	4.8	4984	20.3	21056	12.0	2520	25.1	26040	589	25451		25451		2520	570	1950		1950
527	35904	14.3	19029	9.5	12638	4.8	6391	20.3	27000	13.1	3554	25.1	33391	589	32802		32802		3554	627	2927		2927
528	76032	14.3	40297	9.5	26763	4.8	13534	19.7	55503	19.8	11025	24.5	24291	24291					3821	3821			
529	69680	14.7	37906	9.8	25294	4.9	12612	17.7	45710	25.9	11846	22.6	17559	17559					3572	3572			
530	74880	14.0	38263	9.3	25834	4.7	13029	16.7	46351	25.4	11756	21.4	16245	16245					3216	3216			
531	75600	19.0	53222	12.7	35607	6.3	17615	15.3	42865	25.6	10962	21.6	48843	48843					8856	8856			
532	53500	21.7	43014	14.5	28729	7.2	14285	13.7	27125	17.1	4655	20.9	14485	14485					1640	1640			
533	9870	27.7	10127	18.5	6761	9.2	3366	13.7	5004	14.1	701	22.9	8370	8370					701	701			
534	24120	19.0	16980	13.5	12060	5.5	4920	14.7	13121	11.8	1544	20.2											
535	63900	16.0	37893	10.9	25816	5.1	12077	13.7	32397	32.0	10352	18.8											
536	71264	13.7	36131	8.7	22947	5.0	13184	17.3	45680	30.4	13896	22.3											
537	78880	14.7	42911	9.0	26267	5.7	16644	17.0	49694	35.3	17511	22.7											
538	85000	14.7	46240	9.0	28305	5.7	17935	18.3	57630	23.4	13515	24.0	18774		18774		18774		3350		3350		3350
539	46875	14.7	25500	9.7	16828	5.0	8672	16.7	29016	20.1	5813	21.7	28535		28535		28535		4404		4404		4404
540	28800	15.0	16013	10.0	10685	5.0	5328	14.3	15264	17.0	2592	19.3	16070		16070		16070		2023		2023		2023
541	73130	15.3	41465	10.3	27936	5.0	13529	13.7	37077	20.2	7459	18.7	13549		13549		13549		2010		2010		2010
542	75600	15.0	42034	10.0	28048	5.0	13986	14.7	41126	36.7	15120	19.7											
543	75980	16.3	45892	11.3	31836	5.0	14056	12.0	33735	44.4	14968	17.0											
544	73502	18.3	49834	12.3	33517	6.0	16317	10.7	29107	43.4	12642	16.7											
545	30810	22.3	25449	15.8	18024	6.5	7425	8.3	9459	23.4	2218	14.8											
546	21750	34.3	27623	27.3	21990	7.0	5633	7.0	5633	11.2	631	14.0											
547	60000	25.3	56220	19.3	42900	6.0	13320	8.0	17760	26.1	4620	14.0											
TOTAL	2236882		1485241		997020		488221		1296984		359444		1115202	661021	454181	165109	289072		218510	129413	89097	39902	49195

Creek SULPHUR

Gold Value \$20.00

Δ No	Area Sq. ft.	Muck						Dredge Section				Total To Dredge								Gross Value					
		Original		To Strip		To Dredge		Volume		Value															
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep.	Cu. Yds.	%c.v.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand		
508	74360	15.7	43203	10.5	28852	5.2	14351	16.7	46029	17.6	8105	21.9	60380	—	60380	—	60380	13.4	8105	—	8105	—	8105		
509	60600	15.3	34360	10.2	22907	5.1	11453	20.3	45571	15.0	6848	25.4	57024	—	57024	—	57024	12.0	6848	—	6848	—	6848		
510	7700	17.0	4851	11.3	3226	5.7	1625	22.0	6276	13.5	847	27.7	7901	—	7901	—	7901	10.7	847	—	847	—	847		
511	10500	17.3	6731	11.5	4443	5.8	2258	20.3	7896	15.2	1197	26.1	10154	—	10154	—	10154	11.8	1197	—	1197	—	1197		
512	69870	15.7	40594	10.5	27109	5.2	13485	18.3	47372	38.6	18306	23.5	60857	—	60857	—	60857	30.1	18306	—	18306	—	18306		
513	74360	15.7	43203	10.5	28852	5.2	14351	16.3	44913	41.8	18739	21.5	59264	—	59264	—	59264	31.6	18739	—	18739	—	18739		
514	75400	17.3	48331	11.5	32120	5.8	16211	15.3	42752	45.4	19378	21.1	58963	—	58963	—	58963	32.9	19378	—	19378	—	19378		
515	74550	19.7	54422	13.1	36232	6.6	18190	16.0	44208	16.8	7455	22.6	62398	—	62398	—	62398	11.9	7455	—	7455	—	7455		
516	76650	23.7	67249	15.8	44841	7.9	22458	15.7	44534	16.3	7282	23.6	66992	—	66992	—	66992	10.9	7282	—	7282	—	7282		
517	73840	26.7	73028	17.8	48661	8.9	24367	14.7	40169	12.5	5021	23.6	64536	—	64536	—	64536	7.8	5021	—	5021	—	5021		
518	4200	27.0	4200	18.0	2803	9.0	1399	14.3	2226	9.0	202	23.3	3623	—	3623	—	3623	5.6	202	—	202	—	202		
519	1520	27.0	1520	18.0	1014	9.0	506	15.7	883	8.6	76	24.7	1389	—	1389	—	1389	5.5	76	—	76	—	76		
520	31500	28.7	33485	19.1	22271	9.6	11214	15.0	17514	14.9	2615	24.6	28728	—	28728	—	28728	9.1	2615	—	2615	—	2615		
521	75400	25.7	71781	17.1	47728	8.6	24053	14.7	41018	19.8	8143	23.3	65071	—	65071	—	65071	12.5	8143	—	8143	—	8143		
522	74360	22.0	60603	14.7	40526	7.3	20077	15.0	41344	27.9	11526	22.3	61421	—	61421	—	61421	18.8	11526	—	11526	—	11526		
523	76125	17.7	49938	11.8	33267	5.9	16671	15.3	43163	52.9	22838	21.2	59834	—	59834	—	59834	38.2	22838	—	22838	—	22838		
524	70350	15.3	39888	10.2	26592	5.1	13296	16.7	43547	49.1	21386	21.8	56843	—	56843	—	56843	37.6	21386	—	21386	—	21386		
525	72520	15.0	40321	10.0	26905	5.0	13416	18.7	50256	39.0	19580	23.7	63672	—	63672	—	63672	30.7	19580	—	19580	—	19580		
526	28000	14.3	14840	9.5	9856	4.8	4984	20.3	21056	12.0	2520	25.1	26040	—	26040	—	26040	9.7	2520	—	2520	—	2520		
527	35904	14.3	19029	9.5	12638	4.8	6391	20.3	27000	13.1	3554	25.1	33391	—	33391	—	33391	10.6	3554	—	3554	—	3554		
528	76032	14.3	40297	9.5	26763	4.8	13534	19.7	55503	19.8	11025	24.5	69037	—	69037	44746	24291	16.0	11025	—	11025	7204	3821		
529	69680	14.7	37906	9.8	25294	4.9	12612	17.7	45710	25.9	11846	22.6	58322	—	58322	40763	17559	20.3	11846	—	11846	8274	3572		
530	74880	14.0	38863	9.3	25834	4.7	13029	16.7	46351	25.4	11756	21.4	59380	—	59380	43135	16245	19.8	11756	—	11756	8540	3216		
531	75600	19.0	53222	12.7	35607	6.3	17615	15.3	42865	25.6	10962	21.6	60480	—	60480	11637	48843	18.1	10962	—	10962	2106	8856		
532	53500	21.7	43014	14.5	28729	7.2	14285	13.7	27125	17.1	4655	20.9	41410	—	41410	26925	14485	11.2	4655	—	4655	3015	1640		
533	9870	27.7	10127	18.5	6761	9.2	3366	13.7	5004	14.1	701	22.9	8370	—	8370	—	8370	8.4	701	—	701	—	701		
534	24120	19.0	16980	13.5	12060	5.5	4920	14.7	13121	11.8	1544	20.2	18041	—	18041	18041	—	8.6	1544	—	1544	1544	—		
535	63900	16.0	37893	10.9	25816	5.1	12077	13.7	32397	32.0	10352	18.8	44474	—	44474	44474	—	23.3	10352	—	10352	10352	—		
536	71264	13.7	36131	8.7	22947	5.0	13184	17.3	45680	30.4	13896	22.3	58864	—	58864	58864	—	23.6	13896	—	13896	13896	—		
537	78880	14.7	42911	9.0	26267	5.7	16644	17.0	49694	35.3	17511	22.7	66338	—	66338	66338	—	26.4	17511	—	17511	17511	—		
538	85000	14.7	46240	9.0	28305	5.7	17935	18.3	57630	23.4	13515	24.0	75565	—	75565	56791	18774	17.9	13515	—	13515	10165	3350		
539	46875	14.7	25500	9.7	16828	5.0	8672	16.7	29016	20.1	5813	21.7	37688	—	37688	9153	28535	15.4	5813	—	5813	1409	4404		
540	28800	15.0	16013	10.0	10685	5.0	5328	14.3	15264	17.0	2592	19.3	20592	—	20592	4522	16070	12.6	2592	—	2592	569	2023		
541	73130	15.3	41465	10.3	27936	5.0	13529	13.7	37077	20.2	7459	18.7	50606	1060	45546	31997	13549	14.7	7459	746	6713	4703	2010		
542	75600	15.0	42034	10.0	28048	5.0	13986	14.7	41126	36.7	15120	19.7	55112	550	54562	54562	—	27.4	15120	150	14970	14970	—		
543	75980	16.3	45892	11.3	31836	5.0	14056	12.0	33735	44.4	14968	17.0	47791	2390	45401	45401	—	31.3	14968	748	14220	14220	—		
544	73502	18.3	49834	12.3	33517	6.0	16317	10.7	29107	43.4	12642	16.7	45424	—	45424	45424	—	27.8	12642	—	12642	12642	—		
545	30810	22.3	25449	15.8	18024	6.5	7425	8.3	9459	23.4	2218	14.8	16884	—	16884	16884	—	13.1	2218	—	2218	2218	—		
546	21750	34.3	27623	27.3	21990	7.0	5633	7.0	5633	11.2	631	14.0	11266	11266	—	—	—	5.6	631	631	—	—	—		
547	60000	25.3	56220	19.3	42900	6.0	13320	8.0	17760	26.1	4620	14.0	3												

DREDGE RESERVE INVENTORY

Creek SULPHUR

Gold Value \$20.67 per oz.

Dredge No. 8

Δ No	Area Sq. ft.	Muck						Dredge Section				Dredge					Reserve				
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge		Dredge		%	Reserve		Gross Value		%
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	% Cr.	Dollars	Dep	Cu. Yds.	Write off	On Hand		Dollars	Write off	On Hand	Write off	On Hand
548	76125	22.7	64021	15.7	44305	7.0	19716	9.0	25350	50.6	12789	16.0	45066	40322	4744	1-1-48	284	12789	11442	1347	1-1-48
549	76125	17.7	49938	11.7	33038	6.0	16900	10.7	30146	47.9	14464	16.7	47046	31364	15682	1-1-48	307	14464	9642	4822	1-1-48
550	70200	17.7	46051	9.8	25483	7.9	20568	11.0	28571	43.7	12496	18.9	49139	49139	-	1-1-48	254	12496	12496	-	1-1-48
551	71400	16.7	44197	9.7	25704	7.0	18493	11.3	29917	21.1	6283	18.3	48410	32274	16136	1-1-48	13.0	6283	4188	2095	1-1-48
552	30020	15.7	17442	8.7	9667	7.0	7775	12.7	14109	12.1	1711	19.7	21884	3647	18237	1-1-48	7.8	1711	285	1426	1-1-48
553	30875	15.7	17938	11.7	13368	4.0	4570	14.0	16024	8.7	1389	18.0	20594	-	20594	1-1-48	6.7	1389	-	1389	1-1-48
554	57500	14.3	30475	7.3	15583	7.0	14892	14.3	30475	13.7	4198	21.3	45367	45367	-	1-1-48	9.3	4198	4198	-	1-1-48
555	75110	15.7	43639	7.8	21632	7.9	22007	14.0	38982	40.4	15773	21.9	42947	42947	-	1-1-48	25.9	11124	11124	-	1-1-48
556	71484	18.0	47680	8.7	23090	9.3	24590	12.0	31739	63.7	20230	21.3	56329	56329	-	1-1-48	35.9	20230	20230	-	1-1-48
557	74880	19.7	54662	9.8	27181	9.9	27481	13.7	37964	63.8	24186	23.6	65445	65445	-	1-1-48	37.0	24186	24186	-	1-1-48
558	75400	24.3	67860	15.3	42752	9.0	25108	11.0	30688	48.5	14854	20.0	55796	55796	-	1-1-48	26.6	14854	14854	-	1-1-48
559	74880	28.3	78474	21.0	58256	7.3	20218	10.7	29652	41.5	12280	18.0	49870	49870	-	1-1-48	24.6	12280	12280	-	1-1-48
560	56000	35.7	74032	30.2	62608	5.5	11424	7.7	15960	30.6	4872	13.2	27384	27384	-	1-1-48	17.8	4872	4872	-	1-1-48
561	16830	30.7	19136	20.5	12774	10.2	6362	13.3	8297	14.0	1161	23.5	14659	14659	-	1-1-48	7.9	1161	1161	-	1-1-48
562	24120	33.0	29475	25.7	22963	7.3	6512	14.7	13121	24.1	3160	22.0	15075	15075	-	1-1-48	16.1	2426	2426	-	1-1-48
563	68072	40.3	101631	32.3	81482	8.0	20149	11.0	27705	42.8	11845	19.0	6057	6057	-	1-1-48	24.7	1500	1500	-	1-1-48
564	74880	30.7	85138	20.7	57432	10.0	27706	12.7	35194	40.5	14227	22.7	35516	35516	-	1-1-48	22.6	8033	8033	-	1-1-48
565	74880	29.3	81245	18.3	50769	11.0	30476	12.7	35194	32.8	11532	23.7	6499	6499	-	1-1-48	17.6	1142	1142	-	1-1-48
566	75456	22.3	62327	11.0	30711	11.3	31616	13.3	37200	51.3	19090	24.6	37808	37808	-	1-1-48	27.7	10488	10488	-	1-1-48
567	75600	18.3	51257	9.3	26082	9.0	25175	15.3	42865	56.9	24419	24.3	8019	8019	-	1-1-48	35.9	2878	2878	-	1-1-48
568	75600	13.3	37271	6.0	16859	7.3	20412	17.7	49594	48.8	24192	25.0	-	-	-	1-1-48	-	-	-	-	1-1-48
569	69412	14.3	36788	7.0	18810	7.0	17978	16.7	42966	43.6	18741	23.7	-	-	-	1-1-48	-	-	-	-	1-1-48
570	59740	18.0	39846	10.0	22163	8.0	17683	12.7	28078	28.1	7886	20.7	-	-	-	1-1-48	-	-	-	-	1-1-48
571	36750	19.0	25872	10.3	14038	8.7	11834	11.3	15398	27.5	4226	20.0	41400	-	41400	1-1-48	17.2	7135	-	7135	1-1-48
572	74448	16.3	44966	7.6	20994	8.7	23972	13.3	36703	28.9	10572	22.0	24889	-	24889	1-1-48	15.5	3862	-	3862	1-1-48
573	68775	15.3	38995	7.6	19394	7.7	19601	15.3	38995	50.8	19807	23.0	22721	-	22721	1-1-48	17.4	3926	-	3926	1-1-48
574	76125	15.3	43163	8.3	23447	7.0	19716	16.3	45980	40.6	18651	23.3	-	-	-	1-1-48	-	-	-	-	1-1-48
575	75600	19.3	54054	11.3	31676	8.0	22378	15.3	42865	40.5	17388	23.3	-	-	-	1-1-48	-	-	-	-	1-1-48
576	75600	22.0	61614	15.7	43999	6.3	17615	18.7	52391	20.4	10660	25.0	-	-	-	1-1-48	-	-	-	-	1-1-48
577	75600	28.0	78397	21.0	58817	7.0	19580	18.0	50425	20.2	10206	25.0	-	-	-	1-1-48	-	-	-	-	1-1-48
578	75600	34.3	96012	29.3	82026	5.0	13986	18.7	52391	17.7	9299	23.7	-	-	-	1-1-48	-	-	-	-	1-1-48
579	63750	45.3	106973	38.3	90462	7.0	16511	11.7	27604	28.9	7969	18.7	-	-	-	1-1-48	-	-	-	-	1-1-48
580	1700	41.0	2582	35.0	2205	6.0	377	8.7	547	25.3	138	14.7	-	-	-	1-1-48	-	-	-	-	1-1-48
581	32500	42.0	50570	36.0	43355	6.0	7215	7.3	8775	14.1	1235	13.3	-	-	-	1-1-48	-	-	-	-	1-1-48
582	75400	34.0	94929	28.0	78190	6.0	16739	16.0	44712	17.2	7691	22.0	-	-	-	1-1-48	-	-	-	-	1-1-48
583	75400	24.3	67860	20.3	56701	4.0	11159	17.7	49462	106.1	52478	21.7	-	-	-	1-1-48	-	-	-	-	1-1-48
584	74880	18.7	51892	15.0	41634	3.7	10258	21.0	58257	92.6	53914	24.7	-	-	-	1-1-48	-	-	-	-	1-1-48
585	75400	18.7	52252	12.0	33553	6.7	18699	15.0	41922	138.9	58209	21.7	-	-	-	1-1-48	-	-	-	-	1-1-48
586	75400	18.0	50292	9.7	27144	8.3	23148	13.7	38228	41.1	15683	22.0	-	-	-	1-1-48	-	-	-	-	1-1-48
587	74880	17.7	49121	9.0	25010	8.7	24111	11.0	30476	46.2	14077	19.7	-	-	-	1-1-48	-	-	-	-	1-1-48
TOTAL	2562397		2150067		1435357		714710		1314922		593986		787920	623517	164403	20426	123432	157430	26002	6169	19833

DREDGE RESERVE

Creek SULPHUR

Gold Value \$20.6

Δ No	Area Sq.ft.	Muck						Dredge Section															
		Original		To Strip		To Dredge		Volume		Value													
		Dep	Cu.Yds.	Dep	Cu.Yds.	Dep	Cu.Yds.	Dep	Cu.Yds.	%c.v.	Dollars	Dep											
548	76125	22.7	64021	15.7	44305	7.0	19716	9.0	25350	50.6	12789	16.0	45066		45066	19.4	45066	28.4	12789		12789		12789
549	76125	17.7	49938	11.7	33038	6.0	16900	10.7	30146	47.9	14464	16.7	47046		47046	30.7	47046	30.7	14464		14464		14464
550	70200	17.7	46051	9.8	25483	7.9	20568	11.0	28571	43.7	12496	18.9	49139		49139	25.4	49139	25.4	12496		12496		12496
551	71400	16.7	44197	9.7	25704	7.0	18493	11.3	29917	21.1	6283	18.3	48410		48410	13.0	48410	13.0	6283		6283		6283
552	30020	15.7	17442	8.7	9667	7.0	7775	12.7	14109	12.1	1711	19.7	21884		21884	7.8	21884	7.8	1711		1711		1711
553	30875	15.7	17938	11.7	13368	4.0	4570	14.0	16024	8.7	1389	18.0	20594		20594	6.7	20594	6.7	1389		1389		1389
554	57500	14.3	30475	7.3	15583	7.0	14892	14.3	30475	13.7	4198	21.3	45367		45367	9.3	45367	9.3	4198		4198		4198
555	75110	15.7	43639	7.8	21632	7.9	22007	14.0	38982	40.4	15773	21.9	60989	18.4	60989	25.9	42947	25.9	15773	46.4	11124		11124
556	71484	18.0	47680	8.7	23090	9.3	24590	12.0	31739	63.7	20230	21.3	56329		56329	35.9	56329	35.9	20230		20230		20230
557	74880	19.7	54662	9.8	27181	9.9	27481	13.7	37964	63.8	24186	23.6	65445		65445	37.0	65445	37.0	24186		24186		24186
558	75400	24.3	67860	15.3	42752	9.0	25108	11.0	30688	48.5	14854	20.0	55796		55796	26.6	55796	26.6	14854		14854		14854
559	74880	28.3	78474	21.0	58256	7.3	20218	10.7	29652	41.5	12280	18.0	49870		49870	24.6	49870	24.6	12280		12280		12280
560	56000	35.7	74032	30.2	62608	5.5	11424	7.7	15960	30.6	4872	13.2	27384		27384	17.8	27384	17.8	4872		4872		4872
561	16830	30.7	19136	20.5	12774	10.2	6362	13.3	8297	14.0	1161	23.5	14659		14659	7.9	14659	7.9	1161		1161		1161
562	24120	33.0	29475	25.7	22963	7.3	6512	14.7	13121	24.1	3160	22.0	19633	45.8	19633	16.1	15075	16.1	3160	73.4	2426		2426
563	68072	40.3	101631	32.3	81482	8.0	20149	11.0	27705	42.8	11845	19.0	47854	41.7	47854	24.7	6057	24.7	11845	103.4	1500		1500
564	74880	30.7	85138	20.7	57432	10.0	27706	12.7	35194	40.5	14227	22.7	62900	27.8	62900	22.6	35516	22.6	14227	61.4	8033		8033
565	74880	29.3	81245	18.3	50769	11.0	30476	12.7	35194	32.8	11532	23.7	65670	59.1	65670	17.6	6499	17.6	11532	103.9	1142		1142
566	75456	22.3	62327	11.0	30711	11.3	31616	13.3	37200	51.3	19090	24.6	68816	31.0	68816	27.7	37808	27.7	19090	86.2	10488		10488
567	75600	18.3	51257	9.3	26082	9.0	25175	15.3	42865	56.9	24419	24.3	68040	60.2	68040	35.9	8019	35.9	24419	21.5	2878		2878
568	75600	13.3	37271	6.0	16859	7.3	20412	17.7	49594	48.8	24192	25.0	70006	70.0	70006	34.6	—	34.6	24192	54.1	—		—
569	69412	14.3	36788	7.0	18810	7.0	17978	16.7	42966	43.6	18741	23.7	60944	60.9	60944	30.7	—	30.7	18741	18.7	—		—
570	59740	18.0	39846	10.0	22163	8.0	17683	12.7	28078	28.1	7886	20.7	45761	43.6	45761	17.2	41400	17.2	7886	75.1	7135		7135
571	36750	19.0	25872	10.3	14038	8.7	11834	11.3	15398	27.5	4226	20.0	27232	27.2	27232	15.5	24889	15.5	4226	36.4	3862		3862
572	74448	16.3	44966	7.6	20994	8.7	23972	13.3	36703	28.9	10572	22.0	60675	75.4	53135	30.4	22721	17.4	10572	134.7	9225	52.9	3926
573	68775	15.3	38995	7.6	19394	7.7	19601	15.3	38995	50.8	19807	23.0	58596	14.7	57117	33.8	—	33.8	19807	50.1	19306	19.3	—
574	76125	15.3	43163	8.3	23447	7.0	19716	16.3	45980	40.6	18651	23.3	45696	18.5	47175	28.4	—	28.4	18651	51.3	13538	13.5	—
575	75600	19.3	54054	11.3	31676	8.0	22378	15.3	42865	40.5	17388	23.3	65243	18.9	63344	26.6	—	26.6	17388	4.7	16915	16.9	—
576	75600	22.0	61614	15.7	43999	6.3	17615	18.7	52391	20.4	10660	25.0	70006	15.1	54869	15.2	—	15.2	10660	19.3	8721	8.7	—
577	75600	28.0	78397	21.0	58817	7.0	19580	18.0	50425	20.2	10206	25.0	70005	70.0	70005	14.6	—	14.6	10206	10.2	10206	10.2	—
578	75600	34.3	96012	29.3	82026	5.0	13986	18.7	52391	17.7	9299	23.7	66377	66.3	66377	14.0	—	14.0	9299	9.2	9299	9.2	—
579	63750	45.3	106973	38.3	90462	7.0	16511	11.7	27604	28.9	7969	18.7	44115	44.1	44115	18.1	—	18.1	7969	79.6	7969	79.6	—
580	1700	41.0	2582	35.0	2205	6.0	377	8.7	547	25.3	138	14.7	924	9.2	924	14.9	—	14.9	138	13.8	138	13.8	—
581	32500	42.0	50570	36.0	43355	6.0	7215	7.3	8775	14.1	1235	13.3	15990	11.2	4761	7.7	—	7.7	1235	1.0	232	2.3	—
582	75400	34.0	94929	28.0	78190	6.0	16739	16.0	44712	17.2	7691	22.0	61451	24.9	36513	12.5	—	12.5	7691	3.5	4175	4.1	—
583	75400	24.3	67860	20.3	56701	4.0	11159	17.7	49462	106.1	52478	21.7	60621	49.1	11439	8.6	—	8.6	52478	45.8	6592	6.5	—
584	74880	18.7	51892	15.0	41634	3.7	10258	21.0	58257	92.6	53914	24.7	68515	33.9	34561	78.7	—	78.7	53914	21.5	32400	3.2	—
585	75400	18.7	52252	12.0	33553	6.7	18699	15.0	41922	138.9	58209	21.7	60621	60.6	—	96.0	—	96.0	58209	58.2	—	—	—
586	75400	18.0	50292	9.7	27144	8.3	23148	13.7	38228	41.1	15683	22.0	61376	61.3	—	26.6	—	26.6	15683	15.6	—	—	—
587	74880	17.7	49121	9.0	25010	8.7	24111	11.0	30476	46.2	14077	19.7	54587	54.5	—	25.8	—	25.8	14077	14.0	—	—	—
TOTAL	2562397		2150067		1435357		714710		1314922		593986		2029632	340463	1689169	901249	787920		593986	169261	424725	211293	183432

DREDGE RESERVE INVENTORY

Creek SULPHUR

Gold Value \$20.67 per. oz.

Dredge No. 8

Δ No.	Area Sq. ft.	Muck						Dredge Section				Dredge						Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge						Gross Value					
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	% Cr.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	% Cr.	Dollars	Write off	On Hand	Write off	On Hand
588	✓ 74360	16.0	44095	7.3	20151	8.7	23944	11.7	32198	18.5	5949	20.4	56142	36760	✓19382			10.6	5949	3713	2236		
589	✓ 32900	16.0	19510	7.0	8554	9.0	10956	9.7	11811	14.5	1711	18.7	22767	1245	✓21522			7.5	1711	94	1617		
590	✓ 41720	18.0	27827	9.0	13934	9.0	13893	7.0	10805	29.9	3212	16.0	24698	1954	✓22744			13.0	3212	254	2958		
591	✓ 87024	18.3	59002	8.0	25846	10.3	33156	7.0	22539	36.9	8354	17.3	55695	37550	✓18145			15.0	8354	5633	2721		
592	85840	18.0	57255	9.7	31002	8.3	26253	9.0	28585	53.5	15280	17.3	54838	54838	—			27.8	15280	15280	—		
593	60375	16.7	37372	11.4	25539	5.3	11833	12.0	26807	106.0	28437	17.3	38640	38640	—			73.6	28437	28437	—		
594	86250	17.0	54338	14.0	44764	3.0	9574	15.3	48904	183.9	89959	18.3	58478	58478	—			153.8	89959	89959	—		
595	112455	16.7	69610	15.4	64212	1.3	5398	15.0	62525	194.3	121451	16.3	67923	67923	—			178.8	121451	121451	—		
596	86275	24.0	76698	20.7	66173	3.3	10525	11.3	36149	186.0	67208	14.6	46674	46674	—			144.0	67208	67208	—		
597	63220	25.0	58542	20.0	46846	5.0	11696	8.7	20357	54.3	11064	13.7	32053	32053	—			34.5	11064	11064	—		
598	14190	26.7	14034	19.7	10359	7.0	3675	6.3	3306	10.4	341	13.3	6981	6981	—			4.9	341	341	—		
599	27900	21.7	22432	16.6	17159	5.1	5273	8.0	8258	50.6	4185	13.1	13531	13531	—			30.9	4185	4185	—		
600	63450	18.0	42321	12.9	30329	5.1	11992	10.3	24174	71.1	17195	15.4	36166	36166	—			47.5	17195	17195	—		
601	83250	14.0	43207	8.9	27473	5.1	15734	14.7	45288	109.5	49617	19.8	61022	61022	—			81.3	49617	49617	—		
602	63960	14.0	33195	8.9	21107	5.1	12088	14.3	33899	104.2	35306	19.4	45987	45987	—			76.8	35306	35306	—		
603	45000	16.3	27180	11.2	18675	5.1	8505	11.3	18855	110.7	20880	16.4	27360	27360	—			76.3	20880	20880	—		
604	✓ 64800	14.7	35251	9.6	23004	5.1	12247	8.3	19894	47.3	9396	13.4	32141	992	✓31149			29.2	9396	290	9106		
605	✓ 64350	18.7	44595	13.6	32433	5.1	12162	7.0	16667	26.9	4505	12.1	28829	12196	✓16633			15.6	4505	1906	2599		
606	✓ 31950	21.7	25688	16.6	19650	5.1	6038	6.7	7924	16.7	1310	11.8	13962	—	✓13962			9.4	1310	—	1310		
607	✓ 57200	21.3	45131	16.2	34320	5.1	10811	9.3	19677	10.2	2002	14.4	30488	3811	✓26677			6.6	2002	250	1752		
608	✓ 82650	19.3	59095	14.2	43475	5.1	15620	10.3	31490	36.4	11488	15.4	47110	43861	✓3249			24.4	11488	10696	792		
609	71250	19.3	50944	14.2	37478	5.1	13466	11.3	29854	52.5	15675	16.4	43320	43320	—			36.2	15675	15675	—		
610	81780	15.7	47514	10.6	32058	5.1	15456	12.3	37292	69.1	25761	17.4	52748	52748	—			48.8	25761	25761	—		
611	93960	17.0	59195	11.9	41437	5.1	17758	12.3	42846	58.5	25087	17.4	60604	60604	—			41.4	25087	25087	—		
612	82080	19.3	58687	14.2	43174	5.1	15513	10.0	30370	49.2	14939	15.1	45883	45883	—			32.6	14939	14939	—		
613	50160	28.0	52016	22.9	42536	5.1	9480	7.0	12991	26.9	3511	12.1	22471	22471	—			15.6	3511	3511	—		
614	11340	29.3	12304	20.9	8778	8.4	3526	12.0	5035	11.2	567	20.4	8561	8561	—			6.6	567	567	—		
615	55000	28.7	58465	20.3	41360	8.4	17105	9.0	18315	21.9	4015	17.4	35420	35420	—			11.3	4015	4015	—		
616	75504	23.0	64329	14.6	40848	8.4	23481	8.7	24312	28.5	6946	17.1	47793	47793	—			14.5	6946	6946	—		
617	86592	20.0	64165	11.6	37235	8.4	26930	9.0	28835	51.9	14980	17.4	55765	55765	—			26.9	14980	14980	—		
618	74675	18.3	50630	9.9	27407	8.4	23223	8.3	22925	40.9	9409	16.7	46148	46148	—			20.4	9409	9409	—		
619	64375	19.0	45320	10.6	25300	8.4	20020	10.7	25493	31.6	8047	19.1	45513	45513	—			17.7	8047	8047	—		
620	✓ 92750	20.3	69748	11.9	40903	8.4	28845	8.7	29866	13.5	3988	17.1	58711	40543	✓18168			6.8	3988	2754	1234		
621	✓ 28500	22.7	23969	14.3	15106	8.4	8863	8.3	8750	11.2	969	16.7	17613	3615	✓13998			5.5	969	199	770		
622	✓ 28000	20.0	20748	11.6	12040	8.4	8708	10.3	10668	33.0	3528	18.7	19376	968	✓18408			18.2	3528	176	3352		
623	✓ 97788	20.0	72461	11.6	42049	8.4	30412	7.3	26403	50.5	13299	15.7	56815	36846	✓19969			23.4	13299	8625	4674		
624	84600	19.0	59558	10.6	33248	8.4	26310	9.3	29102	64.1	18697	17.7	55412	55412	—			33.7	18697	18697	—		
625	80088	18.7	55501	10.3	30594	8.4	24907	8.3	24587	41.8	10251	16.7	49494	49494	—			20.7	10251	10251	—		
626	77840	14.7	42345	6.3	18137	8.4	24208	10.0	28801	41.7	11987	18.4	53009	53009	—			22.6	11987	11987	—		
627	81200	20.7	62280	12.3	37027	8.4	25253	9.7	29151	19.5	5684	18.1	54404	54404	—			10.4	5684	5684	—		
TOTAL	264660M		186557		1231720		634837		995708		706190		1630545	1386539	✓244006				706190	671069	✓35121		

DREDGE RESERVE INVENTORY

Creek SULPHUR

Gold Value \$20.⁶⁷ per. oz.

Dredge No. 8

Δ No.	Area Sq. ft.	Muck						Dredge Section				Dredge						Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value							
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	% c.v.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	% c.v.	Dollars	Write off	On Hand	Write off	On Hand
628	70850	23.0	60364	14.6	38330	8.4	22034	13.7	35921	15.6	5597	22.1	57955	57955	—	—	—	9.7	5597	5597	—	—	—
629	16695	27.0	16695	15.1	9333	11.9	7362	11.0	6795	28.7	1953	22.9	14157	14157	—	—	—	13.8	1953	1953	—	—	—
630	68175	20.7	52290	8.8	22225	11.9	30065	14.0	35383	25.0	8863	25.9	65448	65448	—	—	—	13.5	8863	8863	—	—	—
631	74880	18.7	51892	6.8	18870	11.9	33022	10.7	29652	67.6	20068	22.6	62674	62674	—	—	—	32.0	20068	20068	—	—	—
632	70720	18.3	47948	6.4	16761	11.9	31187	10.7	28005	76.1	21287	22.6	59192	59192	—	—	—	36.0	21287	21287	—	—	—
633	75600	20.0	56020	8.1	22680	11.9	33340	10.0	27972	150.2	42034	21.9	61312	61312	—	—	—	68.6	42034	42034	—	—	—
634	77700	20.0	57576	8.1	23311	11.9	34265	10.3	29604	131.2	38850	22.2	63869	63869	—	—	—	60.8	38850	38850	—	—	—
635	65000	23.7	57070	11.8	28405	11.9	28665	9.7	23335	120.8	28210	21.6	52000	13279	38721	—	—	54.3	28210	7204	21006	—	—
636	24750	22.7	20815	10.8	9900	11.9	10915	15.0	13761	25.4	3490	26.9	24676	972	23704	—	—	14.1	3490	137	3353	—	—
636A	47000	25.3	44039	17.3	30127	8.0	13912	12.0	20868	6.9	1457	20.0	34780	—	34780	—	—	4.2	1457	—	1457	—	—
637	74240	21.7	59689	14.5	39867	7.2	19822	12.7	34893	67.6	23608	19.9	54715	—	54715	—	—	43.1	23608	—	23608	—	—
638	71168	17.7	46686	11.8	31100	5.9	15586	13.3	35086	130.7	45832	19.2	50672	—	50672	—	—	90.4	45832	—	45832	—	—
639	74880	19.7	54662	13.1	36391	6.6	18271	10.0	27706	220.0	60952	16.6	45977	—	45977	—	—	132.6	60952	—	60952	—	—
640	72800	17.7	47756	11.8	31813	5.9	15943	12.0	32223	128.1	41423	17.9	48166	—	48166	—	—	86.0	41423	—	41423	—	—
641	75400	18.3	51121	12.2	34081	6.1	17040	12.0	33478	62.3	20886	18.1	50518	—	50518	—	—	41.3	20886	—	20886	—	—
642	75000	20.7	57525	13.8	38325	6.9	19200	13.7	38025	34.8	13200	20.6	57225	—	57225	—	—	23.1	13200	—	13200	—	—
643	43500	27.3	43978	19.3	31102	8.0	12876	9.3	14964	37.3	5568	17.3	27840	—	27840	—	—	20.0	5568	—	5568	—	—
643A	8075	31.0	9270	23.0	6880	8.0	2390	11.7	3496	21.6	751	19.7	5886	—	5886	—	—	12.8	751	—	751	—	—
644	70890	28.7	75356	20.7	54373	8.0	20983	17.0	44661	20.1	9002	25.0	65644	—	65644	—	—	13.7	9002	—	9002	—	—
644A	15200	30.7	17282	22.7	12782	8.0	4500	17.7	9971	18.5	1839	25.7	14471	—	14471	—	—	12.7	1839	—	1839	—	—
645	74360	22.3	61421	14.9	41046	7.4	20375	15.3	42162	25.7	10857	22.7	62537	—	62537	—	—	17.4	10857	—	10857	—	—
646	75075	20.7	57583	13.8	38364	6.9	19219	14.3	39790	34.0	13514	21.2	59009	—	59009	—	—	22.9	13514	—	13514	—	—
647	71925	18.3	48765	12.2	32510	6.1	16255	12.7	33805	107.3	36250	18.8	50060	—	50060	—	—	72.4	36250	—	36250	—	—
648	76850	19.3	54948	12.9	36735	6.4	18213	10.7	30433	117.4	35735	17.1	48646	—	48646	—	—	73.5	35735	—	35735	—	—
649	70490	16.7	43633	11.1	29042	5.6	14591	13.3	34752	73.0	25376	18.9	49343	—	49343	—	—	51.4	25376	—	25376	—	—
650	75000	19.0	52800	12.7	35325	6.3	17475	12.7	35250	5.8	2025	19.0	52725	—	52725	—	—	3.8	2025	—	2025	—	—
650A	46500	23.7	40827	15.7	27063	8.0	13764	12.0	20646	5.8	1209	20.0	34410	—	34410	—	—	3.5	1209	—	1209	—	—
651	74250	21.7	59697	14.5	39872	7.2	19825	8.7	23909	22.2	5272	15.9	43734	—	43734	—	—	12.1	5272	—	5272	—	—
651A	19500	24.0	17335	16.0	11563	8.0	5772	7.3	5265	26.1	1365	15.3	11037	—	11037	—	—	12.4	1365	—	1365	—	—
652	76450	19.0	53821	12.7	36008	6.3	17813	9.7	27446	23.8	6498	17.0	45259	—	45259	—	—	14.4	6498	—	6498	—	—
653	76200	19.0	53645	12.7	35890	6.3	17755	11.0	31013	35.4	10973	17.3	48768	—	48768	—	—	22.5	10973	—	10973	—	—
654	92916	22.7	78142	15.1	52033	7.6	26109	9.7	33357	43.3	14402	17.3	59466	—	59466	—	—	24.2	14402	—	14402	—	—
655	75690	25.3	70922	17.3	48518	8.0	22404	11.0	30806	37.3	11505	19.0	53210	—	53210	—	—	21.6	11505	—	11505	—	—
656	75075	26.7	74249	18.7	52027	8.0	22222	17.3	48123	12.8	6156	25.3	70345	—	70345	—	—	8.8	6156	—	6156	—	—
657	70890	28.3	74293	20.3	53310	8.0	20983	22.3	58555	11.1	6522	30.3	79538	—	79538	—	—	8.2	6522	—	6522	—	—
658	28350	26.0	27301	18.0	18909	8.0	8392	25.7	26989	7.9	2126	33.7	35381	—	35381	—	—	6.0	2126	—	2126	—	—
659	73710	26.7	72899	18.7	51081	8.0	21818	19.3	52703	10.3	5455	27.3	74521	—	74521	—	—	7.3	5455	—	5455	—	—
660	81490	30.0	90535	22.0	66414	8.0	24121	13.3	40175	17.5	7008	21.3	64296	—	64296	—	—	10.9	7008	—	7008	—	—
661	81490	29.3	88417	21.3	64296	8.0	24121	6.0	18091	44.8	8068	14.0	42212	—	42212	—	—	19.1	8068	—	8068	—	—
662	101160	23.3	87301	15.5	58066	7.8	29235	8.7	32574	30.8	10015	16.5	61809	—	61809	—	—	16.2	10015	—	10015	—	—
TOTAL	2589894		2136568		1364728		771840		1191043		615201		1963483		398858		564625		615201		145993		469208

DREDGE RESERVE INVENTORY

(16)

Creek SULPHUR

Gold Value \$20.67 per oz.

Dredge No. 8

Δ No	Area Sq. ft.	Muck						Dredge Section				Dredge								Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value									
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep.	Cu. Yds.	%c.v.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand		
663	77 220	18.0	51 506	12.0	34 363	6.0	17 143	10.7	30 579	20.7	6 332	16.7	47 722					13.3	6 332						
663A	81 300	17.3	52 113	11.5	34 633	5.8	17 480	10.3	30 975	20.6	6 341	16.1	48 455					13.1	6 341						
663B	19 470	17.3	12 480	11.5	8 294	5.8	4 186	11.0	7 924	16.7	1 324	16.8	12 110					10.9	1 324						
663C	19 470	21.3	15 362	14.2	10 241	7.1	5 121	9.0	6 483	22.2	1 441	16.1	11 604					12.4	1 441						
664	65 320	18.7	45 267	12.5	30 243	6.2	15 024	10.0	24 168	20.2	4 899	16.2	39 192					12.5	4 899						
664A	17 850	17.0	11 245	11.3	7 479	5.7	3 766	11.7	7 729	9.0	696	17.4	11 495					6.1	696						
665	70 272	20.7	53 899	13.8	35 909	6.9	17 990	9.3	24 174	20.8	5 060	16.2	42 164					12.0	5 060						
666	70 760	26.0	68 142	18.0	47 197	8.0	20 945	7.3	19 105	29.3	5 590	15.3	40 050					14.0	5 590						
667	70 070	26.7	69 299	18.7	48 558	8.0	20 741	7.7	19 970	26.5	5 325	15.7	40 711					13.1	5 325						
668	63 175	26.7	62 480	18.7	43 780	8.0	18 700	12.3	28 808	18.1	5 244	20.3	47 508					11.0	5 244						
669	11 180	21.3	8 821	14.2	5 881	7.1	2 940	17.0	7 043	9.1	637	24.1	9 983					6.4	637						
670	8 800	21.7	7 075	14.5	4 725	7.2	2 350	16.0	5 218	8.8	458	23.2	7 568					6.1	458						
671	51 660	26.0	49 749	18.0	34 458	8.0	15 291	11.3	21 646	13.3	2 893	19.3	36 937					7.8	2 893						
672	72 500	25.7	69 020	17.7	47 560	8.0	21 460	7.7	20 663	18.8	3 915	15.7	42 123					9.3	3 915						
673	65 500	24.7	59 933	16.7	40 545	8.0	19 388	8.0	19 388	17.4	3 406	16.0	38 776					8.8	3 406						
674	75 400	20.3	56 701	13.5	37 701	6.8	19 000	10.0	27 898	17.7	4 901	16.8	46 898					10.4	4 901						
675	48 880	22.7	41 108	15.1	27 373	7.6	13 735	8.3	15 006	22.6	3 373	15.9	28 741					11.7	3 373						
675A	7 500	25.3	7 027	17.3	4 807	8.0	2 220	7.0	1 942	12.2	240	15.0	4 162					5.8	240						
676	44 625	24.7	40 832	16.7	27 623	8.0	13 209	8.0	13 209	34.1	4 507	16.0	26 418					17.1	4 507						
676A	32 200	28.7	34 228	20.7	24 697	8.0	9 531	7.3	8 694	25.2	2 190	15.3	18 225					12.0	2 190						
676B	6 900	27.3	6 976	19.3	4 934	8.0	2 042	6.7	1 711	25.4	435	14.7	3 753					11.6	435						
677	80 080	24.3	72 072	16.3	48 368	8.0	23 704	7.3	21 622	46.9	10 170	15.3	45 326					22.4	10 170						
678	75 600	26.7	74 768	19.7	52 390	8.0	22 378	5.7	15 952	39.2	6 275	13.7	38 330					16.4	6 275						
679	63 720	27.7	65 377	19.7	46 516	8.0	18 861	4.7	11 087	25.1	2 804	12.7	29 948					9.4	2 804						
680	27 200	26.0	26 194	18.0	18 143	8.0	8 051	10.7	10 771	38.2	4 107	18.7	18 822					21.8	4 107						
681	20 115	24.3	18 104	16.3	12 150	8.0	5 954	6.7	4 989	20.2	1 006	14.7	10 943					9.2	1 006						
682	62 510	24.7	57 197	16.7	38 694	8.0	18 503	7.7	17 815	33.4	5 938	15.7	36 318					16.4	5 938						
683	75 920	25.7	72 276	17.7	49 804	8.0	22 472	7.3	20 498	49.2	10 097	15.3	42 970					23.5	10 097						
684	75 000	26.0	72 225	18.0	50 025	8.0	22 200	8.7	24 150	40.2	9 675	16.7	46 350					20.9	9 675						
684A	37 500	27.3	37 912	19.3	26 812	8.0	11 100	8.0	11 100	30.2	3 338	16.0	22 200					15.0	3 338						
684B	12 500	28.7	13 287	20.7	9 587	8.0	3 700	8.0	3 700	15.5	575	16.0	7 400					7.8	575						
685	43 680	25.3	40 928	17.3	27 999	8.0	12 929	11.3	18 302	17.5	3 189	19.3	31 231					10.2	3 189						
685A	12 050	29.7	13 255	21.7	9 688	8.0	3 567	8.3	3 699	16.1	590	16.3	7 266					8.1	590						
686	75 690	23.0	64 488	15.3	42 916	7.7	21 572	11.7	32 774	25.8	8 477	19.4	54 346					15.6	8 477						
687	75 400	19.7	55 042	13.1	36 644	6.6	18 398	14.0	39 133	19.3	7 540	20.6	57 531					13.1	7 540						
688	55 000	21.7	44 220	14.5	29 535	7.2	14 685	11.3	23 045	18.7	4 290	18.5	37 730					11.4	4 290						
689	60 000	21.3	47 340	14.2	31 560	7.1	15 780	12.0	26 640	13.4	3 540	19.1	42 420					8.3	3 540						
690	75 000	19.0	52 800	12.7	35 325	6.3	17 475	15.0	41 700	16.4	6 825	21.3	59 175					11.5	6 825						
691	50 500	23.0	43 026	15.3	28 633	7.7	14 393	16.0	29 947	20.1	6 010	23.7	44 340					13.6	6 010						
692	45 450	26.0	43 768	18.0	30 315	8.0	13 453	14.7	24 725	16.6	4 091	22.7	38 178					10.7	4 091						
TOTAL	2002 967		1737 542		1186 105		551 437		723 982		107 744		1275 419						167 744						

DREDGE RESERVE INVENTORY

Creek SULPHUR

Gold Value \$20.⁶⁷ per. oz.

Dredge No. 8

Δ No.	Area Sq. ft.	Muck						Dredge Section				Dredge								Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value									
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%c.v.	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand.		
692A	13 250	31.0	15 211	23.0	11 289	8.0	3 922	15.0	7 367	14.2	1 047	23.0	11 289					9.3	1 047						
693	50 000	28.7	53 150	20.7	38 350	8.0	14 800	13.7	25 350	23.0	5 850	21.7	40 150					14.6	5 850						
693A	12 750	28.7	13 553	20.7	9 779	8.0	3 774	15.3	7 229	13.6	982	23.3	11 003					8.9	982						
693B	6 500	32.7	7 872	24.7	5 948	8.0	1 924	12.7	3 055	18.3	559	20.7	4 979					11.2	559						
694	79 825	26.3	77 750	18.3	54 122	8.0	23 628	12.7	37 518	22.5	8 461	20.7	61 146					13.8	8 461						
695	69 500	23.0	59 214	15.3	39 406	7.7	19 808	12.0	30 858	17.3	5 352	19.7	50 666					10.6	5 352						
696	28 080	19.7	20 498	13.1	13 646	6.6	6 852	13.3	13 843	6.9	955	19.9	20 695					4.6	955						
697	47 000	18.0	31 349	12.0	20 915	6.0	10 434	13.7	23 829	6.8	1 598	19.7	34 263					4.7	1 598						
697A	3 500	13.7	1 775	9.3	1 204	4.4	571	9.7	1 256	0.8	10	14.1	1 827					0.5	10						
698	74 675	21.7	60 039	14.5	40 101	7.2	19 938	12.0	33 156	19.7	6 497	19.2	53 094					12.2	6 497						
699	81 120	26.7	80 228	18.7	56 216	8.0	24 012	12.3	36 991	25.3	9 329	20.3	61 003					15.3	9 329						
700	29 000	29.3	31 465	21.3	22 881	8.0	8 584	12.3	13 224	19.8	2 610	20.3	21 808					12.0	2 610						
700A	1 300	33.0	1 589	25.0	1 204	8.0	385	11.7	563	11.6	65	19.7	948					6.9	65						
701	11 960	26.7	11 828	18.7	8 288	8.0	3 540	11.7	5 179	15.3	789	19.7	8 719					9.0	789						
702	63 125	26.3	61 484	18.3	42 799	8.0	18 685	8.0	18 685	21.3	3 977	16.0	37 370					10.6	3 977						
703	75 790	24.0	67 377	16.0	44 943	8.0	22 434	8.3	23 268	19.4	4 547	16.3	45 702					9.9	4 547						
704	63 750	25.0	59 033	17.0	40 163	8.0	18 870	6.0	14 153	4.6	638	14.0	33 023					1.9	638						
704A	5 500	18.3	3 729	12.2	2 486	6.1	1 243	5.7	1 161	2.8	33	11.8	2 404					1.4	33						
705	37 000	24.3	33 300	16.3	22 348	8.0	10 952	6.0	8 214	72.7	5 957	14.0	19 166					31.1	5 957						
706	68 112	26.3	66 341	18.3	46 180	8.0	20 161	5.0	12 601	84.5	10 625	13.0	32 762					32.4	10 625						
707	49 920	24.0	44 379	16.0	29 603	8.0	14 776	8.0	14 776	54.2	7 987	16.0	29 552					27.0	7 987						
708	49 400	25.0	45 744	17.0	31 122	8.0	14 622	8.7	15 907	5.5	889	16.7	30 529					2.9	889						
709	37 960	23.0	32 342	15.3	21 523	7.7	10 819	10.0	14 045	9.1	1 291	17.7	24 864					5.2	1 291						
710	49 920	24.0	44 379	16.0	29 603	8.0	14 776	7.7	14 227	60.8	8 636	15.7	29 003					29.8	8 636						
711	74 370	23.0	63 363	15.3	42 168	7.7	21 195	5.7	15 692	127.6	20 005	13.4	36 887					54.2	20 005						
712	57 500	21.0	44 735	14.0	29 842	7.0	14 893	7.0	14 893	100.7	15 008	14.0	29 786					50.4	15 008						
713	17 750	16.0	10 526	10.7	7 047	5.3	3 479	6.0	3 941	50.4	1 988	11.3	7 420					26.8	1 988						
714	8 820	19.3	6 306	12.9	4 216	6.4	2 090	5.7	1 861	36.7	679	12.1	3 951					17.2	679						
715	42 420	17.0	26 725	11.3	17 774	5.7	8 951	5.7	8 951	85.5	7 636	11.4	17 902					42.7	7 636						
716	74 880	23.0	63 798	15.3	42 457	7.7	21 341	7.0	19 394	120.2	23 288	14.7	40 735					57.2	23 288						
717	74 360	24.0	66 106	16.0	44 095	8.0	22 011	6.0	16 508	112.9	18 664	14.0	38 519					48.5	18 664						
718	76 125	26.7	75 288	18.7	52 755	8.0	22 533	6.7	18 879	120.1	22 685	14.7	41 412					54.8	22 685						
719	59 000	24.7	53 985	16.7	36 521	8.0	17 464	8.7	18 998	54.3	10 325	16.7	36 462					28.3	10 325						
720	28 830	29.3	31 281	21.3	22 747	8.0	8 534	11.0	11 734	41.9	4 930	19.0	20 268					24.3	4 930						
721	29 240	30.0	32 486	22.0	23 831	8.0	8 655	10.3	11 140	18.2	2 018	18.3	19 795					10.2	2 018						
721A	5 700	34.0	7 176	26.0	5 489	8.0	1 687	9.3	1 961	18.1	353	17.3	3 648					9.7	353						
722	67 165	27.7	68 911	19.7	49 030	8.0	19 881	10.7	26 597	45.3	12 023	18.7	46 478					25.9	12 023						
723	73 260	26.0	70 549	18.0	48 864	8.0	21 685	12.3	33 407	50.4	16 850	20.3	55 092					30.6	16 850						
724	71 280	26.3	69 427	18.3	48 328	8.0	21 099	10.7	28 227	87.1	24 592	18.7	49 326					49.9	24 592						
725	79 500	23.7	69 801	15.7	46 269	8.0	23 532	10.7	31 482	49.6	15 662	18.7	55 014					29.4	15 662						
TOTAL	184 913		108 409		115 552		52 854		64 012		28 539		116 860						28 539						

DREDGE RESERVE INVENTORY

18

Creek SULPHUR

Gold Value \$20.67 per oz.

Dredge No. 8

△ No	Area Sq. ft.	Muck						Dredge Section				Dredge						Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge						Gross Value					
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	%c.v.	Dollars	Dep	Cu. Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand
726	74730	23.0	63670	15.3	42372	7.7	21298	7.7	21298	73.7	15693	15.4	42596					36.8	15693				
727	69525	20.0	51518	13.3	34276	6.7	17242	9.3	23917	28.5	6813	16.0	41159					16.6	6813				
728	41915	22.3	34622	14.9	23137	7.4	11485	8.7	13497	30.7	4150	16.1	24982					16.6	4150				
729	8050	22.7	6770	15.1	4508	7.6	2262	10.7	3188	5.5	177	18.3	5450					3.2	177				
730	7875	24.7	7206	16.7	4875	8.0	2331	10.0	2914	23.3	677	18.0	5245					12.9	677				
731	40500	22.7	34061	15.1	22680	7.6	11381	10.7	16038	26.7	4293	18.3	27419					15.7	4293				
732	74646	21.0	58075	14.0	38742	7.0	19333	10.0	27619	37.8	10450	17.0	46952					22.3	10450				
733	68904	18.7	47750	12.5	31902	6.2	15848	10.7	27286	14.2	3859	16.9	43134					8.9	3859				
734	75790	22.3	62603	14.9	41837	7.4	20766	8.0	22434	18.3	4093	15.4	43200					9.5	4093				
735	84800	24.3	76320	16.3	51219	8.0	25101	9.7	30443	23.3	7123	17.7	55544					12.8	7123				
736	79750	27.0	79750	19.0	56144	8.0	23606	10.3	30385	28.9	8773	18.3	53991					16.2	8773				
737	77000	26.0	74151	18.0	51359	8.0	22792	13.0	37037	22.7	8393	21.0	59829					14.0	8393				
738	75000	27.7	76950	19.7	54750	8.0	22200	11.7	32475	16.3	5325	19.7	54675					9.7	5325				
739	35000	30.0	38885	22.0	28525	8.0	10360	10.7	13860	20.8	2870	18.7	24220					11.8	2870				
739A	15000	33.7	18720	25.7	14280	8.0	4440	10.3	5715	20.3	1155	18.3	10155					11.4	1155				
739B	15000	35.3	19605	27.3	15165	8.0	4440	9.7	5385	17.8	960	17.7	9825					9.8	960				
740	77000	30.3	86394	22.3	63602	8.0	22792	11.3	32263	20.5	6622	19.3	55055					12.0	6622				
740A	30000	33.3	36990	25.3	28110	8.0	8880	11.3	12570	22.1	2790	19.3	21450					13.0	2790				
740B	30000	34.7	38550	26.7	29670	8.0	8880	11.7	12990	19.1	2490	19.7	21870					13.4	2490				
741	75400	28.3	79019	20.3	56701	8.0	22318	11.3	31593	14.1	4449	19.3	53911					8.3	4449				
742	75400	24.7	68991	16.7	46673	8.0	22318	12.7	35438	11.8	4147	20.7	57756					7.2	4147				
743	75400	25.0	69820	17.0	47502	8.0	22318	10.3	28727	17.7	5052	18.3	51045					9.9	5052				
744	75400	23.0	64241	15.3	42752	7.7	21489	8.0	22318	13.7	3091	15.7	43807					7.1	3091				
745	75690	23.0	64488	15.0	42084	8.0	22404	6.3	17636	23.2	4087	14.3	40040					10.2	4087				
746	74124	19.7	54111	13.1	36025	6.6	18086	8.0	21941	70.7	15492	14.6	40027					38.7	15492				
747	75075	21.3	59234	14.2	39489	7.1	19745	9.0	25000	88.1	21997	16.1	44745					49.2	21997				
748	70555	20.3	53057	13.5	35277	6.8	17780	8.0	20884	98.6	20602	14.8	38664					53.3	20602				
749	15300	22.0	12470	14.7	8339	7.3	4131	8.3	4697	45.2	2127	15.6	8828					24.1	2127				
750	33390	16.0	19800	10.7	13256	5.3	6544	8.7	10752	64.8	6979	14.0	17296					40.4	6979				
751	52500	16.0	31133	10.7	20843	5.3	10290	8.0	15540	65.1	10133	13.3	25830					39.2	10133				
752	73320	18.7	50811	12.5	33947	6.2	16864	6.3	17084	82.3	14077	12.5	33948					41.5	14077				
753	68120	20.0	50477	13.3	33583	6.7	16894	5.3	13352	35.4	4700	12.0	30246					15.5	4700				
754	74550	21.0	58000	14.0	38692	7.0	19308	8.7	24005	22.7	5442	15.7	43313					12.6	5442				
755	80325	23.0	68437	15.3	45544	7.7	22893	11.3	33656	45.2	15181	19.0	56549					26.8	15181				
756	75400	24.7	68991	16.7	46673	8.0	22318	13.0	36267	30.1	10933	21.0	58585					18.7	10933				
757	74360	28.3	77929	20.3	55918	8.0	22011	12.0	33016	40.0	13236	20.0	55027					24.1	13236				
758	43500	33.3	53636	25.3	40760	8.0	12876	9.3	14964	28.2	4220	17.3	27840					15.2	4220				
758A	12500	35.7	16525	27.7	12825	8.0	3700	11.3	5238	24.1	1263	19.3	8938					14.1	1263				
759	75168	29.0	80730	21.0	58480	8.0	22250	10.3	28639	47.5	13605	18.3	50889					26.7	13605				
760	75168	25.7	71560	17.7	49310	8.0	22250	9.3	25858	69.1	17890	17.3	48108					37.2	17890				
TOTAL	2331130		2086050		1441826		644224		837919		295409		1482143						295409				

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Dredge No. 8

DREDGE RESERVE INVENTORY

21

Creek SULPHUR

Gold Value \$20 ⁶⁷ per. oz.

Dredge No. 68

Δ No.	Area Sq.ft.	Muck						Dredge Section				Dredge						Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value							
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%c.v.	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand
348	✓ 74 880	13.3	36 916	10.7	29 728	2.6	7 188	9.3	25 759	39.8	10 259	11.9	32 947	1954	32 947	1954	✓ 32 947	31.1	10 259	1954	10 259	1954	10 259
349	✓ 74 880	13.0	36 017	10.4	28 829	2.6	7 188	10.7	29 652	69.8	20 667	13.3	36 840	-	36 840	-	✓ 36 840	56.1	20 667	-	20 667	-	20 667
350	✓ 75 400	10.0	27 898	8.0	22 318	2.0	5 580	14.7	41 017	53.6	22 017	16.7	46 597	-	46 597	-	✓ 46 597	47.2	22 017	-	22 017	-	22 017
351	✓ 74 880	13.7	37 964	11.0	30 476	2.7	7 488	13.7	37 964	44.6	16 923	16.4	45 452	-	45 452	-	✓ 45 452	37.2	16 923	-	16 923	-	16 923
352	✓ 74 880	15.0	41 633	12.0	33 321	3.0	8 312	16.3	45 228	24.9	11 232	19.3	53 540	-	53 540	-	✓ 53 540	21.0	11 232	-	11 232	-	11 232
353	✓ 75 690	18.3	51 318	14.7	41 251	3.6	10 067	17.7	49 653	20.3	10 067	21.3	59 720	-	59 720	-	✓ 59 720	16.9	10 067	-	10 067	-	10 067
354	✓ 38 628	18.0	25 765	14.4	20 628	3.6	5 137	21.7	31 057	11.3	3 515	25.3	36 194	-	36 194	-	✓ 36 194	9.7	3 515	-	3 515	-	3 515
355	✓ 7 000	17.3	4 487	13.0	3 374	4.3	1 113	16.7	4 333	8.9	385	21.0	5 446	-	5 446	-	✓ 5 446	7.1	385	-	385	-	385
356	✓ 45 000	17.7	29 520	13.3	22 185	4.4	7 335	19.0	31 680	16.4	5 175	23.4	39 015	-	39 015	-	✓ 39 015	13.3	5 175	-	5 175	-	5 175
357	✓ 75 600	16.7	46 796	12.5	35 002	4.2	11 794	16.3	45 662	45.8	20 941	20.5	57 456	-	57 456	-	✓ 57 456	36.4	20 941	-	20 941	-	20 941
358	✓ 75 600	13.7	38 329	10.3	28 803	3.4	9 526	17.7	49 594	45.3	22 453	21.1	59 120	-	59 120	-	✓ 59 120	38.0	22 453	-	22 453	-	22 453
359	✓ 75 600	12.3	34 474	9.2	25 780	3.1	8 694	13.3	37 271	57.1	21 319	16.4	45 965	-	45 965	-	✓ 45 965	46.4	21 319	-	21 319	-	21 319
360	✓ 76 125	10.0	28 166	7.5	21 086	2.5	7 080	13.0	36 616	41.9	15 377	15.5	43 696	-	43 696	-	✓ 43 696	35.2	15 377	-	15 377	-	15 377
361	✓ 75 600	11.7	32 735	8.8	24 646	2.9	8 089	10.3	28 804	44.4	12 776	13.2	36 893	-	36 893	-	✓ 36 893	34.6	12 776	-	12 776	-	12 776
362	✓ 75 600	12.0	33 566	9.0	25 194	3.0	8 392	10.7	29 938	30.6	9 148	13.7	38 330	-	38 330	-	✓ 38 330	23.9	9 148	-	9 148	-	9 148
363	✓ 75 480	16.0	44 760	12.0	33 589	4.0	11 171	11.7	32 683	8.3	2 717	15.7	43 854	-	43 854	-	✓ 43 854	6.2	2 717	-	2 717	-	2 717
364	✓ 15 300	21.7	12 301	16.3	9 241	5.4	3 060	9.0	50 95	14.8	750	14.4	8 155	-	8 155	-	✓ 8 155	9.2	750	-	750	-	750
365	✓ 76 440	18.0	50 985	13.5	38 220	4.5	12 765	11.0	31 111	14.1	4 357	15.5	43 876	-	43 876	-	✓ 43 876	9.9	4 357	-	4 357	-	4 357
366	✓ 76 125	14.7	41 412	11.0	30 983	3.7	10 429	10.0	28 166	26.1	7 384	13.7	38 595	-	38 595	-	✓ 38 595	19.1	7 384	-	7 384	-	7 384
367	✓ 75 075	12.3	34 234	9.2	25 600	3.1	8 634	10.3	28 604	32.3	9 234	13.4	37 238	-	37 238	-	✓ 37 238	24.8	9 234	-	9 234	-	9 234
368	✓ 77 700	12.7	36 519	9.5	27 273	3.2	9 246	10.3	29 604	35.1	10 412	13.5	38 850	-	38 850	-	✓ 38 850	26.8	10 412	-	10 412	-	10 412
369	✓ 75 075	14.3	39 790	10.7	29 805	3.6	9 985	10.7	29 730	66.0	19 595	14.3	39 715	-	39 715	-	✓ 39 715	49.3	19 595	-	19 595	-	19 595
370	✓ 72 280	15.3	40 983	11.5	30 792	3.8	10 191	11.7	31 297	56.6	17 709	15.5	41 488	-	41 488	-	✓ 41 488	42.7	17 709	-	17 709	-	17 709
371	✓ 74 880	16.3	45 228	12.2	33 846	4.1	11 382	13.0	36 017	51.0	18 346	17.1	47 399	-	47 399	-	✓ 47 399	38.7	18 346	-	18 346	-	18 346
372	✓ 57 500	15.0	31 970	11.2	23 862	3.8	8 108	14.0	29 843	17.9	5 347	17.8	37 951	-	37 951	-	✓ 37 951	14.1	5 347	-	5 347	-	5 347
373	✓ 33 725	12.7	15 851	9.5	11 838	3.2	4 013	16.0	19 999	12.7	2 529	19.2	24 012	-	24 012	-	✓ 24 012	10.5	2 529	-	2 529	-	2 529
374	✓ 68 175	13.3	33 610	10.0	25 293	3.3	8 317	14.0	35 383	31.2	11 044	17.3	43 700	-	43 700	17 480	✓ 26 220	25.3	11 044	-	11 044	4 418	6 626
375	✓ 72 280	14.7	39 320	11.0	29 418	3.7	9 902	10.7	28 623	44.9	12 866	14.4	38 525	-	38 525	28 893	✓ 9 632	33.4	12 866	-	12 866	9 648	3 218
376	✓ 75 400	15.0	41 922	11.2	31 291	3.8	10 631	10.0	27 898	41.9	11 687	13.8	38 529	-	38 529	34 668	✓ 3 861	30.3	11 687	-	11 687	10 512	11 75
377	✓ 78 225	14.0	40 599	10.5	30 430	3.5	10 169	10.7	30 977	24.4	7 588	14.2	41 146	-	41 146	27 430	✓ 13 716	18.4	7 588	-	7 588	5 038	2 550
378	✓ 76 125	14.7	41 412	11.0	30 983	3.7	10 429	10.7	30 146	26.5	7 993	14.4	40 575	-	40 575	36 513	✓ 4 062	19.7	7 993	-	7 993	7 191	8 02
379	✓ 76 125	15.7	44 229	11.8	33 267	3.9	10 962	10.0	28 166	31.2	8 754	13.9	39 128	-	39 128	13 043	✓ 2 608	22.4	8 754	-	8 754	2 918	5 836
380	✓ 60 960	16.3	36 820	12.2	27 554	4.1	9 266	16.3	36 820	14.5	5 364	20.4	46 086	-	46 086	23 043	✓ 23 043	11.6	5 364	-	5 364	2 682	2 682
381	✓ 11 250	19.0	7 920	14.2	5 917	4.8	2 003	14.3	5 963	11.5	686	19.1	7 966	-	7 966	-	✓ 7 966	8.6	686	-	686	-	686
382	44 408	18.0	29 620	13.5	22 204	4.5	7 416	18.0	29 620	9.6	2 842	22.5	37 036	12 345	24 691	24 691	-	7.7	2 842	947	18 95	18 95	-
383	76 146	17.7	49 952	13.3	39 540	4.4	12 412	15.3	43 175	57.0	24 595	19.7	55 587	33 351	22 236	22 236	-	44.2	24 595	14 557	9 838	9 838	-
384	73 502	15.0	40 867	11.2	30 503	3.8	10 364	14.3	38 956	63.4	24 697	18.1	49 320	16 440	32 880	32 880	-	50.1	24 697	8 232	16 465	16 465	-
385	86 866	13.3	42 825	10.0	32 227	3.3	10 598	15.3	49 253	64.2	31 619	18.6	59 851	19 950	39 901	39 901	-	52.8	31 619	10 539	21 080	21 080	-
386	75 060	14.0	38 956	11.5	29 198	3.5	9 758	11.0	30 549	47.0	14 336	14.5	40 307	-	40 307	40 307	-	35.6	14 336	-	14 336	14 336	-
387	✓ 58 190	12.0	25 836	9.0	19 377	3.0	6 459	14.3	30 841	36.1	11 114	17.3	37 300	-	37 300	29 840	✓ 7 460	29.8	11 114	-	11 114	8 892	2 222
TOTAL	263 765		141 350		107 282		34 065		127 274		47 581		163 400	8 208	153 134	37 092	116 038						

DREDGE RESERVE INVENTORY

Creek SULPHUR

Gold Value \$20.67 per oz.

Dredge No. 68

Δ No.	Area Sq. ft.	Muck						Dredge Section						Dredge Reserve									
		Original			To Strip			To Dredge			Volume			Total To Dredge					Gross Value				
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	%cy.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	%cy.	Dollars	Write off	On Hand	Write off	On Hand
388	✓ 38000	11.7	16454	8.8	12388	2.9	4066	16.7	23522	22.7	5358	19.6	27588	1954	27588	5517	22071	1954	5358	1954	5358	1072	4286
389	✓ 23800	12.3	10853	9.2	8116	3.1	2737	16.3	14375	11.7	1690	19.4	17112	-	17112	-	17112	-	1690	-	1690	-	1690
390	✓ 55550	10.3	21165	7.7	15832	2.6	5333	14.3	29442	22.4	6610	16.9	34775	-	34775	17387	17388	-	6610	-	6610	3305	3305
391	75060	12.0	33327	9.0	24995	3.0	8332	11.3	31450	45.4	14261	14.3	39782	7951	31826	31826	-	-	14261	2852	11409	11409	-
392	89100	13.0	42857	9.8	32254	3.2	10603	15.7	51767	75.3	38937	18.9	62370	41580	20790	20790	-	-	38937	25958	12979	12979	-
393	76320	15.3	43273	11.5	32172	3.8	10761	16.7	47242	67.9	32054	20.5	18003	58003	-	-	-	-	32054	32054	-	-	-
394	75400	18.3	51121	13.7	38303	4.6	12818	17.3	48331	52.0	25108	21.9	61149	61149	-	-	-	-	25108	25108	-	-	-
395	19320	18.0	12886	13.5	9660	4.5	3226	19.0	13601	12.3	1681	23.5	16827	16827	-	-	-	-	1681	1681	-	-	-
396	8938	14.3	4737	10.7	3528	3.6	1189	21.3	7052	11.2	787	24.9	8241	8241	-	-	-	-	787	787	-	-	-
397	57500	16.3	34730	12.2	25990	4.1	8740	16.3	34730	32.9	11443	20.4	43470	43470	-	-	-	-	11443	11443	-	-	-
398	74880	17.0	47174	12.8	35493	4.2	11681	13.3	36916	57.0	21041	17.5	48597	48597	-	-	-	-	21041	21041	-	-	-
399	74880	16.0	44404	12.0	33322	4.0	11082	11.0	30476	77.2	23512	15.0	41558	41558	-	-	-	-	23512	23512	-	-	-
400	74880	13.3	36916	10.0	27781	3.3	9135	10.0	27706	55.5	15350	13.3	36841	18421	18420	18420	18420	-	15350	7675	7675	-	7675
401	75400	14.0	39133	10.5	29331	3.5	9802	9.3	25938	61.6	15985	12.8	35740	2553	33187	33187	-	-	15985	1142	14843	14843	-
402	✓ 59520	14.7	32379	11.0	24225	3.7	8154	12.7	27974	31.9	8928	16.4	36128	-	36128	18064	✓ 18064	-	8928	-	8928	4464	4464
403	✓ 31680	19.0	22303	14.2	16664	4.8	5639	13.7	16062	24.9	3992	18.5	21701	-	21701	-	✓ 21701	-	3992	-	3992	-	3992
404	✓ 23360	16.3	14109	12.2	10558	4.1	3551	13.3	11516	8.7	1004	17.4	15067	-	15067	-	✓ 15067	-	1004	-	1004	-	1004
405	✓ 65650	17.7	43066	13.3	32365	4.4	10701	9.7	23568	38.5	9060	14.1	34269	-	34269	11423	✓ 22846	-	9060	-	9060	3020	6040
406	75312	13.3	37129	10.0	27941	3.3	9188	9.7	27037	49.8	13481	13.0	36225	2012	34213	34213	-	-	13481	750	12731	12731	-
407	75312	14.0	39087	10.5	29296	3.5	9791	10.3	28694	60.0	17246	13.8	38485	19242	19243	19243	-	-	17246	8623	8623	8623	-
408	76032	12.0	33758	9.0	25318	3.0	8440	11.7	32922	51.2	16879	14.7	41362	41362	-	-	-	-	16879	16879	-	-	-
409	76560	14.7	41649	11.0	31160	3.7	10489	11.7	33150	72.6	24040	15.4	43639	43639	-	-	-	-	24040	24040	-	-	-
410	65910	13.3	32494	10.0	24453	3.3	8041	13.3	32494	47.7	15489	16.6	40535	40535	-	-	-	-	15489	15489	-	-	-
411	28810	14.0	14952	10.5	11207	3.5	3745	15.7	16739	26.5	4437	19.2	20484	20484	-	-	-	-	4437	4437	-	-	-
412	35625	12.7	16744	9.5	12505	3.2	4239	11.0	14499	24.6	3563	14.2	18738	18738	-	-	-	-	3563	3563	-	-	-
413	68000	13.0	32708	9.8	24616	3.2	8092	9.7	24412	86.4	21080	12.9	32504	32504	-	-	-	-	21080	21080	-	-	-
414	75168	11.0	30593	8.2	22776	2.8	7817	12.0	33375	79.3	26459	14.8	41192	27462	13730	13730	-	-	26459	17638	8821	8821	-
415	75168	11.7	32548	8.8	24505	2.9	8043	11.0	30593	85.6	26158	13.9	25757	12879	12878	12878	-	-	17439	8720	8719	8719	-
416	76125	12.0	33780	9.0	25330	3.0	8450	10.0	28166	44.8	12637	13.0	30844	-	30844	30844	-	-	10645	-	10645	10645	-
417	✓ 75075	13.3	37012	10.0	27853	3.3	9159	8.0	22222	43.8	9760	11.3	20068	-	20068	5017	✓ 15051	-	6250	-	6250	1562	4688
418	✓ 36750	13.3	18118	10.0	13634	3.3	4484	11.3	15398	11.3	1727	14.6	19882	-	19882	-	✓ 19882	-	1727	-	1727	-	1727
419	✓ 36400	11.7	15761	8.8	11866	2.9	3895	9.7	13068	19.7	2548	12.6	16963	-	16963	-	✓ 16963	-	2548	-	2548	-	2548
420	✓ 74880	12.0	33247	9.0	24935	3.0	8312	10.0	27706	41.9	11606	13.0	18009	-	18009	-	✓ 18009	-	5803	-	5803	-	5803
421	74880	12.0	33247	9.0	24935	3.0	8312	10.7	29652	54.8	16249	13.7	-	-	-	-	-	-	-	-	-	-	-
422	75690	13.0	36407	9.8	27400	3.2	9007	9.7	27173	10.5	2876	12.9	-	-	-	-	-	-	-	-	-	-	-
423	75075	14.0	38964	10.5	29204	3.5	9760	9.0	25000	105.6	26426	12.5	-	-	-	-	-	-	-	-	-	-	-
424	63240	14.7	34403	11.0	25739	3.7	8664	8.0	18719	95.8	17960	11.7	-	-	-	-	-	-	-	-	-	-	-
425	2250	18.0	1501	13.5	1125	4.5	376	6.3	524	31.3	164	70.8	-	-	-	-	-	-	-	-	-	-	-
426	1350	18.3	915	12.2	610	6.1	305	6.7	335	28.6	96	12.8	-	-	-	-	-	-	-	-	-	-	-
427	44550	16.3	26908	10.9	17998	5.4	8910	6.7	11048	34.1	3787	12.1	-	-	-	-	-	-	-	-	-	-	-
TOTAL	2287400		1177812		877743		295069		994594		511469		1083905	607212	476693	254119	222574		423887	274472	149415	102193	47222

27239 204154

DREDGE RESERVE

Creek SULPHUR

Gold Value \$20.65

Δ No.	Area Sq. ft.	Muck						Dredge Section						Total to Dredge									
		Original		To Strip		To Dredge		Volume		Value													
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	%cy.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	%cy.	Dollars	Write off	On Hand	Write off	On Hand.
388	✓ 38000	11.7	16454	8.8	12388	2.9	4066	16.7	23522	22.7	5358	19.6	27588	1952	1-1-53	1953	1-1-53	19.4	5358	1952	1-1-53	1953	1-1-53
389	✓ 23800	12.3	10853	9.2	8116	3.1	2737	16.3	14375	11.7	1690	19.4	17112	-	17112	-	17112	9.9	1690	-	1690	-	1690
390	✓ 55550	10.3	21165	7.7	15832	2.6	5333	14.3	29442	22.4	6610	16.9	34775	-	34775	-	34775	19.0	6610	-	6610	-	6610
391	75060	12.0	33327	9.0	24995	3.0	8332	11.3	31450	45.4	14261	14.3	39782	-	39782	-	39782	35.8	14261	-	14261	-	14261
392	89100	13.0	42857	9.8	32554	3.2	10603	15.7	51767	75.3	38937	18.9	62370	-	62370	-	62370	62.4	38937	-	38937	-	38937
393	76320	15.3	43273	11.5	32572	3.8	10761	16.7	47242	67.9	32054	20.5	58003	-	58003	-	58003	55.3	32054	-	32054	-	32054
394	75400	18.3	51121	13.7	38303	4.6	12818	17.3	48331	52.0	25108	21.9	61149	-	61149	-	61149	41.1	25108	-	25108	-	25108
395	19320	18.0	12886	13.5	9660	4.5	3226	19.0	13601	12.3	1681	23.5	16827	-	16827	-	16827	10.0	1681	-	1681	-	1681
396	8938	14.3	4737	10.7	3548	3.6	1189	21.3	7052	11.2	787	24.9	8241	-	8241	-	8241	9.5	787	-	787	-	787
397	57500	16.3	34730	12.2	25990	4.1	8740	16.3	34730	32.9	11443	20.4	43470	-	43470	-	43470	26.3	11443	-	11443	-	11443
398	74880	17.0	47174	12.8	35493	4.2	11681	13.3	36916	57.0	21041	17.5	48597	-	48597	-	48597	43.3	21041	-	21041	-	21041
399	74880	16.0	44404	12.0	33322	4.0	11082	11.0	30476	77.2	23512	15.0	41558	-	41558	-	41558	56.6	23512	-	23512	-	23512
400	74880	13.3	36916	10.0	27781	3.3	9135	10.0	27706	55.5	15350	13.3	36841	-	36841	-	36841	41.7	15350	-	15350	-	15350
401	75400	14.0	39133	10.5	29331	3.5	9802	9.3	25938	61.6	15985	12.8	35740	-	35740	-	35740	44.7	15985	-	15985	-	15985
402	✓ 59520	14.7	32379	11.0	24225	3.7	8154	12.7	27974	31.9	8928	16.4	36128	-	36128	-	36128	24.7	8928	-	8928	-	8928
403	✓ 31680	19.0	22303	14.2	16664	4.8	5639	13.7	16062	24.9	3992	18.5	21701	-	21701	-	21701	18.4	3992	-	3992	-	3992
404	✓ 23360	16.3	14109	12.2	10558	4.1	3551	13.3	11516	8.7	1004	17.4	15067	-	15067	-	15067	6.7	1004	-	1004	-	1004
405	✓ 65650	17.7	43066	13.3	32365	4.4	10701	9.7	23568	38.5	9060	14.1	34269	-	34269	-	34269	26.4	9060	-	9060	-	9060
406	75312	13.3	37129	10.0	27941	3.3	9188	9.7	27037	49.8	13481	13.0	36225	-	36225	-	36225	37.2	13481	-	13481	-	13481
407	75312	14.0	39087	10.5	29296	3.5	9791	10.3	28694	60.0	17246	13.8	38485	-	38485	-	38485	44.8	17246	-	17246	-	17246
408	76032	12.0	33758	9.0	25318	3.0	8440	11.7	32922	51.2	16879	14.7	41362	-	41362	-	41362	40.8	16879	-	16879	-	16879
409	76560	14.7	41649	11.0	31160	3.7	10489	11.7	33150	72.6	24040	15.4	43639	-	43639	-	43639	55.1	24040	-	24040	-	24040
410	65910	13.3	32494	10.0	24453	3.3	8041	13.3	32494	47.7	15489	16.6	40535	-	40535	-	40535	38.2	15489	-	15489	-	15489
411	28810	14.0	14952	10.5	11207	3.5	3745	15.7	16739	26.5	4437	19.2	20484	-	20484	-	20484	21.7	4437	-	4437	-	4437
412	35625	12.7	16744	9.5	12505	3.2	4239	11.0	14499	24.6	3563	14.2	18738	-	18738	-	18738	19.0	3563	-	3563	-	3563
413	68000	13.0	32708	9.8	24616	3.2	8092	9.7	24412	86.4	21080	12.9	32504	-	32504	-	32504	64.8	21080	-	21080	-	21080
414	75168	11.0	30593	8.2	22776	2.8	7817	12.0	33375	79.3	26459	14.8	41192	-	41192	-	41192	64.2	26459	-	26459	-	26459
415	75168	11.7	32548	8.8	24505	2.9	8043	11.0	30593	85.6	26158	13.9	38636	-	38636	12879	25757	67.7	26158	-	26158	8719	17439
416	76125	12.0	33780	9.0	25330	3.0	8450	10.0	28166	44.8	12637	13.0	36616	-	36616	5792	30844	34.5	12637	-	12637	1992	10645
417	✓ 75075	13.3	37012	10.0	27853	3.3	9159	8.0	22222	43.8	9760	11.3	31381	-	31381	11313	20068	31.1	9760	-	9760	3510	6250
418	✓ 36750	13.3	18118	10.0	13634	3.3	4484	11.3	15398	11.3	1727	14.6	19882	-	19882	-	19882	8.7	1727	-	1727	-	1727
419	✓ 36400	11.7	15761	8.8	11866	2.9	3895	9.7	13068	19.7	2548	12.6	16963	-	16963	-	16963	15.0	2548	-	2548	-	2548
420	✓ 74880	12.0	33247	9.0	24935	3.0	8312	10.0	27706	41.9	11606	13.0	36018	-	36018	18009	18009	32.2	11606	-	11606	5803	5803
421	74880	12.0	33247	9.0	24935	3.0	8312	10.7	29652	54.8	16249	13.7	37964	6895	31069	31069	-	42.8	16249	2951	13298	13298	-
422	75690	13.0	36407	9.8	27400	3.2	9007	9.7	27173	10.5	2876	12.9	36180	32504	3676	3676	-	7.9	2876	2582	292	292	-
423	75075	14.0	38964	10.5	29204	3.5	9760	9.0	25000	105.6	26426	12.5	34760	34760	-	-	-	76.0	26426	26426	-	-	-
424	63240	14.7	34403	11.0	25739	3.7	8664	8.0	18719	95.8	17960	11.7	27383	27383	-	-	-	65.6	17960	17960	-	-	-
425	2250	18.0	1501	13.5	1125	4.5	376	6.3	524	31.3	164	10.8	900	900	-	-	-	18.2	164	164	-	-	-
426	1350	18.3	915	12.2	610	6.1	305	6.7	335	28.6	96	12.8	640	640	-	-	-	15.0	96	96	-	-	-
427	44550	16.3	26908	10.9	17998	5.4	8910	6.7	11048	34.1	3787	12.1	19958	19958	-	-	-	19.0	3787	3787	-	-	-
TOTAL	2287400		1172812		877743		295069		994594		511469		1289663	123040	1166623	82718	1083905		511469	53968	457501	33614	423887

DREDGE RESERVE INVENTORY

83

Creek SULPHUR

Gold Value \$20.67 per oz.

Dredge No. 68

Δ No	Area Sq. ft.	Muck						Dredge Section				Dredge								Reserve												
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge						Gross Value														
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	% Cr.	Dollars	Dep	Cu. Yds.	Write off	On Hand	Write off	On Hand	% Cr.	Dollars	Write off	On Hand	Write off	On Hand									
428	74360	15.3	42162	10.2	28108	5.1	14054	7.3	20077	57.2	11451	12.4	34131	1952	34131	1-1-53	1952	1-1-53	33.6	11451	1952	1-1-53	1952	1-1-53								
429	75400	14.7	41018	9.8	27371	4.9	13647	8.0	22318	71.3	15909	12.9	35965	30687	5278	5278	-	44.2	15909	13546	2363	2363	-									
430	75400	12.3	34382	8.2	22921	4.1	11461	10.7	29858	63.5	18925	14.8	41319	5638	35681	35681	-	45.8	18925	2582	16343	16343	-									
431	70380	11.3	29489	7.5	19565	3.8	9924	12.0	31249	42.4	13231	15.8	41173	-	41173	19012	22161	32.1	13231	-	13231	6110	7121									
432	26625	10.7	10544	7.1	7003	3.6	3541	11.7	11529	16.0	1837	15.3	15070	-	15070	-	15070	12.2	1837	-	1837	-	1837									
433	8960	13.3	4417	8.9	2957	4.4	1460	10.7	3548	5.2	188	15.1	5008	-	5008	-	5008	3.8	188	-	188	-	188									
434	68850	13.0	33117	8.7	22170	4.3	10947	10.3	26232	37.9	9914	14.6	37179	-	37179	11956	15223	26.7	9914	-	9914	3182	6732									
435	76125	13.7	38595	9.1	25654	4.6	12941	9.0	25350	43.1	10962	13.6	38291	2898	35393	35393	-	28.6	10962	828	10134	10134	-									
436	76125	14.3	40346	9.5	26796	4.8	13550	8.0	22533	49.7	11190	12.8	36083	30573	5510	5510	-	31.0	11190	9481	1709	1709	-									
437	75400	16.3	45542	10.9	30462	5.4	15080	7.3	20358	11.4	2337	12.7	35438	35438	-	-	-	6.6	2337	2337	-	-	-									
438	37960	17.7	24902	11.8	16589	5.9	8313	6.7	9414	9.8	911	12.6	17727	17727	-	-	-	5.1	911	911	-	-	-									
439	38325	25.7	36485	17.1	24259	8.6	12226	8.0	11344	15.6	1763	16.6	23570	23570	-	-	-	7.5	1763	1763	-	-	-									
440	75600	17.7	49594	11.8	33038	5.9	16556	7.0	19580	15.3	3024	12.9	36136	27532	8604	8604	-	8.4	3024	2304	720	720	-									
441	75600	14.3	40068	9.5	26611	4.8	13457	9.7	27140	63.9	17312	14.5	40597	3759	36838	36838	-	42.6	17312	1603	15709	15709	-									
442	75075	12.3	34234	8.2	22823	4.1	11411	11.0	30556	53.2	16291	15.1	41967	-	41967	41967	-	38.8	16291	-	16291	16291	-									
443	75075	12.0	33333	8.0	22222	4.0	11111	13.0	36111	47.7	17192	17.0	47222	-	47222	34870	12352	36.4	17192	-	17192	12625	4517									
444	34680	13.7	17583	9.1	11687	4.6	5896	11.3	14531	7.6	1110	15.9	20427	-	20427	-	20427	5.4	1110	-	1110	-	1110									
445	14280	14.7	7768	9.8	5183	4.9	2585	10.0	5284	17.1	900	14.9	7869	-	7869	-	7869	11.4	900	-	900	-	900									
446	45480	14.0	23604	9.3	15690	4.7	7914	11.7	19693	17.4	3411	16.4	27607	-	27607	-	27607	12.4	3411	-	3411	-	3411									
447	74880	14.3	39686	9.5	26357	4.8	13329	12.3	34145	36.9	12580	17.1	47474	7216	40258	40258	-	26.5	12580	1915	10665	10665	-									
448	75400	12.3	34382	8.2	22921	4.1	11461	14.3	39962	61.5	24580	18.4	51423	-	51423	51423	-	47.8	24580	-	24580	24580	-									
449	74880	14.7	40735	9.8	27182	4.9	13553	12.0	33247	69.5	23138	16.9	46800	7136	39664	39664	-	49.4	23138	3522	19616	19616	-									
450	74880	16.3	45228	10.9	30252	5.4	14976	9.3	25759	64.9	16698	14.7	40735	6677	34058	34058	-	41.0	16698	2737	13961	13961	-									
451	74360	24.7	68039	16.5	45434	8.2	22605	5.3	14575	19.0	2751	13.5	37180	37180	-	-	-	7.4	2751	2751	-	-	-									
452	37440	29.0	40211	19.3	26770	9.7	13441	6.7	9285	19.7	1835	16.4	22726	22726	-	-	-	8.1	1835	1835	-	-	-									
444A	8085	13.7	4099	9.3	2781	4.4	1318	12.0	3590	7.8	283	16.4	4908	-	4908	-	4908	5.8	283	-	283	-	283									
Part Triangles below added when border between #6 & #8 Areas was adjusted 31 Dec. 1928.																																
217P												10.7	16365	-	16365	-	16365	21.2	3470	-	3470	-	3470									
218P												11.3	1212	-	1212	-	1212	16.7	202	-	202	-	202									
226P												19.0	8712	-	8712	-	8712	30.5	2657	-	2657	-	2657									
227P												21.3	5148	-	5148	-	5148	43.0	2195	-	2195	-	2195									
228P												21.9	30769	-	30769	-	30769	43.2	13292	-	13292	-	13292									
229P												22.1	6047	-	6047	-	6047	17.4	1052	-	1052	-	1052									
230P												22.3	31078	-	31078	-	31078	10.2	3170	-	3170	-	3170									
NEW PAGE TOTAL													933356	292888	640468	1100512	239926	265761	59566	206195	124058	52137										
TOTAL		1519625	859563	572806	286757	547268	239723	834025																239723								

DREDGE RESERVE INVENTORY

Transferred from No. 6
12 Dec. 48

24

Creek SULPHUR

Gold Value \$20 ⁶⁷ per. oz.

Dredge No. 8

Δ No.	Area Sq. ft.	Muck						Dredge Section				Dredge				Reserve								
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value								
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	% Cr.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	% Cr.	Dollars	Write off	On Hand	Write off	On Hand	
231P	✓ 5365	17.0	3370	12.7	2519	4.3	851	18.0	3567	17.9	640	22.3	✓ 4418					14.4	640					
232P	✓ 38850	17.0	24473	12.7	18326	4.3	6177	16.7	24046	23.5	15644	21.0	✓ 30223					18.6	5644					
233P	✓ 16235	18.3	4225	13.7	3165	4.6	1060	13.0	2997	21.6	439	17.6	✓ 4057					16.0	439					
234P	✓ 37060	18.3	25126	13.7	18826	4.6	6300	10.7	14676	22.1	3280	15.3	✓ 20976					15.5	3280					
235	✓ 31320	26.0	30161	19.5	22613	6.5	7548	8.3	9615	34.7	3351	14.8	✓ 17163					19.5	3351					
236	✓ 75690	18.7	52453	14.0	39283	4.7	13170	9.0	25205	40.5	10218	13.7	✓ 38375					26.6	10218					
237	✓ 75400	16.7	46673	12.5	34911	4.2	11762	11.7	32648	25.9	8445	15.9	✓ 44410					19.0	8445					
238	✓ 74880	17.0	47174	12.7	35268	4.3	11906	12.7	35194	16.4	5766	17.0	✓ 47100					12.2	5766					
239	✓ 75690	16.7	46852	12.5	35044	4.2	11808	14.7	41175	16.8	6888	18.9	✓ 52983					13.0	6888					
240	✓ 75168	16.7	46529	12.5	34803	4.2	11726	16.3	45401	23.6	10749	20.5	✓ 57127					18.8	10749					
241	✓ 75400	16.0	44712	12.0	33553	4.0	11159	17.0	47502	17.5	8294	21.0	✓ 58661					14.1	8294					
242	✓ 74880	16.7	46351	12.5	34670	4.2	11681	17.3	47998	12.1	5841	21.5	✓ 59679					9.8	5841					
243	✓ 74360	16.7	46029	12.5	34429	4.2	11600	17.7	48780	3.2	1562	21.9	✓ 60380					2.6	1562					
244	✓ 74360	16.0	44095	12.0	33090	4.0	11005	18.0	49598	34.8	17252	22.0	✓ 60603					28.5	17252					
245	✓ 72500	14.7	39440	11.0	29508	3.7	9932	19.3	51838	31.9	16530	23.0	✓ 61770					26.8	16530					
246	✓ 10800	15.7	6275	11.7	4677	4.0	1598	16.7	6685	35.9	2398	20.7	✓ 8283					28.9	2398					
247	✓ 12980	15.3	7360	11.5	5530	3.8	1830	20.0	9618	4.6	441	23.8	✓ 11448					3.8	441					
248	✓ 51500	15.3	29201	11.5	21939	3.8	7262	20.0	38162	10.5	4017	23.8	✓ 45424					8.8	4017					
249	✓ 74360	15.3	42162	11.5	31677	3.8	10485	19.0	52349	8.6	4536	22.8	✓ 62834					7.2	4536					
250	✓ 75400	15.3	42752	11.5	32121	3.8	10631	18.0	50292	14.8	7465	21.8	✓ 60923					12.2	7465					
251	✓ 74880	16.0	44404	12.0	33322	4.0	11082	16.3	45228	15.1	6814	20.3	✓ 56310					12.1	6814					
252	✓ 75400	16.7	46673	12.5	34911	4.2	11762	15.7	43807	17.7	7766	19.9	✓ 55569					14.0	7766					
253	✓ 75400	16.7	46673	12.5	34911	4.2	11762	14.7	41018	12.9	5278	18.9	✓ 52780					10.0	5278					
254	✓ 75000	18.0	50025	13.5	37500	4.5	12525	13.7	38025	13.3	5025	18.2	✓ 50550					9.9	5025					
255	✓ 152250	17.7	99876	13.3	75059	4.4	24817	12.7	71558	26.2	18727	17.1	✓ 96375					19.4	18727					
256	✓ 110250	19.0	77616	14.3	58432	4.7	19184	13.0	53030	26.1	13892	17.7	✓ 72214					19.2	13892					
257	✓ 28500	15.3	26705	19.0	20064	6.3	6641	11.3	11942	20.6	2451	17.6	✓ 18583					13.2	2451					
258	✓ 76125	18.7	52755	14.0	39509	4.7	13246	13.7	38595	15.3	5938	18.4	✓ 51841					11.4	5938					
259	✓ 75600	17.3	48460	13.0	36440	4.3	12020	15.0	42034	14.4	6048	19.3	✓ 54054					11.2	6048					
260	✓ 76125	17.3	48796	13.0	36692	4.3	12104	15.7	44229	19.8	8754	20.0	✓ 56333					15.5	8754					
261	✓ 75600	16.0	44831	12.0	33642	4.0	11189	18.0	50425	21.7	10962	22.0	✓ 61614					17.8	10962					
262	✓ 54000	16.7	33426	12.5	25002	4.2	8424	17.7	35424	18.6	6588	21.9	✓ 43848					15.0	6588					
263	✓ 15925	16.0	9443	12.0	7086	4.0	2357	18.7	11036	13.4	1481	22.7	✓ 113393					11.1	1481					
264	✓ 36000	17.7	23616	14.7	19620	3.0	3996	15.7	20916	16.0	3348	18.7	✓ 24912					13.4	3348					
265	✓ 75600	18.0	50425	15.0	42033	3.0	8392	15.3	42865	14.3	6124	18.3	✓ 51257					11.9	6124					
266	✓ 74360	18.3	50416	15.3	42162	3.0	8254	15.0	41344	14.3	5949	18.0	✓ 49598					12.0	5949					
267	✓ 74880	18.7	51892	15.6	43281	3.1	8611	14.7	40735	24.1	9809	17.8	✓ 49346					19.9	9809					
268	✓ 74880	19.0	52716	15.8	43805	3.2	8911	14.0	38863	31.5	12205	17.2	✓ 47774					25.5	12205					
269	✓ 67770	21.7	54487	18.1	45474	3.6	9013	13.7	34359	33.7	11589	17.3	✓ 43372					26.7	11589					
270	✓ 24455	22.0	19931	18.3	16581	3.7	3350	13.7	12399	16.7	2079	17.4	✓ 15749					13.2	2079					
TOTAL	2485498	✓	1608579	✓	1231448	✓	377131	✓	1395178	✓	274583	✓	1772309	✓					274583	✓				

DREDGE RESERVE INVENTORY

Transferred from No 6
14 Dec. '46

25

Creek SULPHUR

Gold Value \$20.67 per oz.

Dredge No. 8

Δ No.	Area Sq. ft.	Muck						Dredge Section				Dredge								Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value									
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%c.v.	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand		
271	✓ 54075	25.7	51479	20.9	41854	4.8	9625	13.7	27416	26.9	7354	18.5	✓ 37041					19.8	7354						
272	✓ 75400	24.3	67860	20.3	56701	4.0	11159	14.7	41018	28.2	11536	18.7	✓ 52177					22.1	11536						
273	✓ 74880	20.0	55486	16.7	46351	3.3	9135	15.3	42457	27.2	11532	18.6	✓ 51592					22.3	11532						
274	✓ 75600	19.3	54054	16.1	45058	3.2	8996	15.7	43924	18.0	7938	18.9	✓ 52920					15.0	7938						
275	✓ 75110	17.7	49272	14.7	40936	3.0	8336	15.3	42587	14.5	6159	18.3	✓ 50923					12.1	6159						
276	✓ 75000	18.0	50025	15.0	41700	3.0	8325	15.0	41700	19.7	8250	18.0	✓ 50025					16.5	8250						
276A	✓ 25000	19.7	18250	16.4	15200	3.3	3050	14.3	13250	14.4	1900	17.6	✓ 16300					11.6	1900						
277	✓ 74880	20.3	56310	16.9	46875	3.4	9435	13.7	37964	28.9	11007	17.1	✓ 47399					23.2	11007						
278	✓ 75690	21.0	58887	17.5	49047	3.5	9840	14.3	40116	29.3	11732	17.8	✓ 49956					23.5	11732						
279	✓ 75835	24.0	67417	20.0	56193	4.0	11224	15.3	42998	34.1	14636	19.3	✓ 54222					27.0	14636						
280	✓ 76032	26.7	75196	22.2	62499	4.5	12697	16.0	45087	23.8	10721	20.5	✓ 57784					18.6	10721						
281	✓ 52272	34.7	67170	28.9	55932	5.8	11238	15.7	30370	17.3	5279	21.5	✓ 41608					12.7	5279						
282	✓ 28050	41.0	42608	34.0	35343	7.0	7265	10.7	11108	26.9	3001	17.7	✓ 18373					16.3	3001						
283	✓ 65650	34.7	84360	28.9	70245	5.8	14115	15.3	37224	31.2	11620	21.1	✓ 51339					22.6	11620						
284	✓ 75400	26.3	73440	21.9	61150	4.4	12290	15.3	42752	44.6	19076	19.7	✓ 55042					34.7	19076						
285	✓ 74880	23.7	65745	19.7	54663	4.0	11082	15.0	41633	41.3	17222	19.0	✓ 52715					32.7	17222						
286	✓ 75400	21.0	58661	17.5	48859	3.5	9802	14.0	39133	32.4	12667	17.5	✓ 48935					25.9	12667						
287	✓ 74880	20.7	57433	17.2	47699	3.5	9734	13.7	37964	24.3	9210	17.2	✓ 47698					19.3	9210						
288	✓ 75375	19.0	53064	15.8	44094	3.2	8970	13.3	37160	16.6	6181	16.5	✓ 46130					13.4	6181						
288A	✓ 25125	20.3	18894	16.9	15728	3.4	3166	12.7	11809	15.5	1834	16.1	✓ 14975					12.2	1834						
289	✓ 69300	17.7	45461	14.7	37769	3.0	7692	11.3	29037	14.4	4158	14.3	✓ 36729					11.3	4158						
290	✓ 74550	18.3	50545	15.3	42270	3.0	8275	13.0	35859	25.5	9170	16.0	✓ 44134					20.8	9170						
291	✓ 92020	17.3	58985	14.3	48771	3.0	10214	12.7	43249	25.5	11042	15.7	✓ 53463					20.6	11042						
292	✓ 74900	22.7	62991	18.9	52430	3.8	10561	14.0	38873	36.5	14156	17.8	✓ 49434					28.6	14156						
293	✓ 64050	24.3	57645	20.3	48166	4.0	9479	14.0	33242	27.9	9287	18.0	✓ 42721					21.7	9287						
294	✓ 61000	34.3	77470	28.6	64599	5.7	12871	10.7	24156	35.1	8479	16.4	✓ 37027					22.9	8479						
295	✓ 21000	33.3	25893	27.8	21609	5.5	4284	7.3	5670	20.0	1134	12.8	✓ 9954					11.4	1134						
296	✓ 45000	24.0	40005	19.2	31995	4.8	8010	8.3	13815	17.8	2475	13.1	✓ 21825					11.3	2475						
296A	✓ 4500	22.7	3785	18.2	3033	4.5	752	6.3	1049	10.4	108	10.8	✓ 1801					6.0	108						
297	✓ 75000	19.0	52800	15.2	42225	3.8	10575	12.7	35250	18.5	6525	16.5	✓ 45825					14.2	6525						
298	✓ 63750	18.3	43222	14.7	34744	3.6	8478	15.0	35445	16.7	5929	18.6	✓ 43923					13.5	5929						
299	✓ 73950	15.0	41116	12.0	32908	3.0	8208	14.0	38380	47.4	18192	17.0	✓ 46588					39.0	18192						
300	✓ 91875	15.7	53379	12.6	42813	3.1	10566	11.7	39782	52.9	21039	14.8	✓ 50348					41.8	21039						
301	✓ 73500	16.0	43585	12.8	34839	3.2	8746	10.0	27195	59.9	16317	13.2	✓ 35941					45.4	16317						
302	✓ 68750	17.0	43312	13.6	34649	3.4	8663	9.3	23650	14.7	3506	12.7	✓ 32313					10.8	3506						
303	✓ 28080	13.3	13843	10.7	11147	2.6	2696	11.3	11766	13.1	1544	13.9	✓ 14462					10.7	1544						
304	✓ 17250	15.0	9591	12.0	7676	3.0	1915	12.3	7866	9.2	725	15.3	✓ 9781					7.4	725						
305	✓ 40905	15.3	23193	12.3	18653	3.0	4540	12.7	19225	41.3	7936	15.7	✓ 23765					33.4	7936						
306	✓ 75012	16.0	44482	12.8	35556	3.2	8926	12.3	34205	82.7	28280	15.5	✓ 43131					65.6	28280						
307	✓ 102648	16.7	63539	13.4	51016	3.3	12523	12.3	46807	98.9	46294	15.6	✓ 59330					78.0	46294						
TOTAL	2418926		1980453		1632995		347458		1252191		405151		1599649						405151						

DREDGE RESERVE INVENTORY

Transferred from No 6
10 Dec 48

26

Creek SULPHUR

Gold Value \$20.67 per oz.

Dredge No. 8

Δ No	Area Sq. ft.	Muck						Dredge Section				Dredge						Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge						Gross Value					
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep.	Cu. Yds.	%c.v.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand
308	✓ 75 400	16.0	44712	12.8	35739	3.2	8973	12.3	34382	68.5	23525	15.5	✓ 43355					54.3	23525				
309	✓ 75 400	16.3	45542	13.0	36343	3.3	9199	12.0	33478	42.3	14175	15.3	✓ 42677					33.2	14175				
310	✓ 73 840	16.0	43787	12.8	35000	3.2	8787	11.3	30939	27.4	8492	14.5	✓ 39726					21.4	8492				
311	✓ 58 500	18.7	40541	15.0	32526	3.7	8015	9.3	20124	25.9	5207	13.0	✓ 28139					18.5	5207				
312	✓ 50 676	20.3	38108	16.2	30405	4.1	7703	9.7	18193	16.9	3091	13.8	✓ 25896					11.9	3091				
313	✓ 69 276	18.3	46969	14.7	37755	3.6	9214	10.0	25632	32.5	8313	13.6	✓ 34546					23.9	8313				
314	✓ 74 646	16.0	44265	12.8	35382	3.2	8883	11.0	30381	44.2	13436	14.2	✓ 39264					34.2	13436				
315	✓ 75 690	16.7	46852	13.4	37618	3.3	9234	11.0	30806	54.6	16803	14.3	✓ 40040					42.0	16803				
316	✓ 75 168	15.7	43673	12.6	35029	3.1	8644	11.7	32548	63.3	20596	14.8	✓ 41192					50.0	20596				
317	✓ 102 846	16.0	60988	12.8	48749	3.2	12239	12.7	48338	80.6	38979	15.9	✓ 60577					64.3	38979				
318	✓ 72 500	14.7	39440	11.8	31682	2.9	7758	13.3	35743	61.4	21968	16.2	✓ 43501					50.5	21968				
319	✓ 22 116	14.7	12031	11.8	9665	2.9	2366	13.3	10903	39.1	4268	16.2	✓ 13269					32.2	4268				
320	✓ 65 790	12.7	30921	10.2	24803	2.5	6118	12.0	29211	31.8	9276	14.5	✓ 35329					26.3	9276				
321	✓ 75 400	12.3	34382	9.8	27370	2.5	7012	11.3	31593	32.5	10254	13.8	✓ 38605					26.6	10254				
322	✓ 75 400	14.0	39133	11.2	31291	2.8	7842	11.7	32648	44.9	14628	14.5	✓ 40490					36.1	14628				
323	✓ 75 400	14.0	39133	11.2	31291	2.8	7842	12.0	33478	27.6	9274	14.8	✓ 41320					22.4	9274				
324	✓ 74 360	15.0	41344	12.0	33090	3.0	8254	12.0	33016	35.9	11823	15.0	✓ 41270					28.6	11823				
325	✓ 76 125	15.0	42325	12.0	33875	3.0	8450	12.7	35779	33.3	11952	15.7	✓ 44229					27.0	11952				
326	✓ 72 930	18.0	48644	14.4	38944	3.6	9700	11.3	30558	27.8	8460	14.9	✓ 40258					21.0	8460				
327	✓ 67 860	22.3	56052	17.8	44719	4.5	11333	10.0	25108	25.2	6311	14.5	✓ 36441					17.3	6311				
328	38 471	24.3	34624	19.4	27661	4.9	6963	14.7	20928	15.9	3309	19.6	27891					11.9	3309				
329	75 690	20.7	58054	16.6	46549	4.1	11505	10.3	28838	34.3	9915	14.4	40343					24.6	9915				
330	74 646	16.0	44265	12.8	35382	3.2	8883	12.0	33143	88.5	29336	15.2	42026					69.8	29336				
331	75 690	14.7	41175	11.8	33076	2.9	8099	13.0	36407	81.9	29822	15.9	44506					67.0	29822				
332	75 168	13.7	38110	11.0	30593	2.7	7517	13.0	36156	75.9	27436	15.7	43673					62.8	27436				
333	76 125	13.0	36616	10.4	29308	2.6	7308	12.7	35779	19.3	6927	15.3	43087					16.1	6927				
334	75 600	13.3	37271	10.7	30013	2.6	7258	12.0	33566	16.7	5594	14.6	40824					13.7	5594				
335	76 560	12.7	35983	10.2	28863	2.5	7120	11.0	31160	12.0	3751	13.5	38280					9.8	3751				
336	39 600	14.0	20552	11.2	16434	2.8	4118	12.7	18612	9.9	1861	15.5	22730					8.2	1861				
337	38 544	16.7	23859	13.4	19157	3.3	4702	16.7	23859	7.2	1734	20.0	28561					6.1	1734				
338	76 560	18.3	51908	14.7	41726	3.6	10182	14.3	40577	11.3	4594	17.9	50759					9.0	4594				
339	75 600	16.3	45662	13.0	36439	3.3	9223	11.3	31676	20.8	6577	14.6	40899					16.1	6577				
340	76 125	15.0	42325	12.0	33875	3.0	8450	12.0	33800	47.2	15986	15.0	42250					37.8	15986				
341	76 125	12.7	35779	10.2	28699	2.5	7080	13.0	36616	98.1	35931	15.5	43696					82.2	35931				
342	75 600	14.3	40068	11.4	31979	2.9	8089	10.7	29938	119.7	35834	13.6	38027					94.2	35834				
343	75 600	16.7	46796	13.4	37573	3.3	9223	9.7	27140	102.0	27670	13.0	36363					76.1	27670				
344	79 275	18.0	52876	14.4	42332	3.6	10544	7.7	22593	44.9	10147	11.3	33137					30.6	10147				
345	39 220	21.0	30513	16.8	24395	4.2	6118	14.3	20787	20.8	4314	18.5	26905					16.0	4314				
346	57 936	18.0	38643	14.4	30938	3.6	7705	9.7	20799	18.7	3882	13.3	28504					13.6	3882				
347	77 480	16.0	45946	12.8	36726	3.2	9220	7.3	20920	35.7	7438	10.5	30140					24.7	7438				
TOTAL	2764938		1639867		1312994		326873		1186152		532529		1513025						532529				

Transferred to Dr. #8

These are have transferred to Dr. #8 Reserves

See Page 20 for this portion

Δ No	Area Sq. ft.	Muck						Dredge Section				Dredge								Reserve				
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value								
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep.	Cu. Yds.	% Cr.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	% Cr.	Dollars	Write off	On Hand	Write off	On Hand	
308	✓ 75 400	16.0	44 712	12.8	35 739	3.2	8 973	12.3	34 382	68.5	23 525	15.5	✓ 43 355					54.3	23 525					
309	✓ 75 400	16.3	45 542	13.0	36 343	3.3	9 199	12.0	33 478	42.3	14 175	15.3	✓ 42 677					33.2	14 175					
310	✓ 73 840	16.0	43 787	12.8	35 000	3.2	8 787	11.3	30 939	27.4	8 492	14.5	✓ 39 726					21.4	8 492					
311	✓ 58 500	18.7	40 541	15.0	32 526	3.7	8 015	9.3	20 124	25.9	5 207	13.0	✓ 28 139					18.5	5 207					
312	✓ 50 676	20.3	38 108	16.2	30 405	4.1	7 703	9.7	18 193	16.9	3 091	13.8	✓ 25 896					11.9	3 091					
313	✓ 69 276	18.3	46 969	14.7	37 755	3.6	9 214	10.0	25 632	32.5	8 313	13.6	✓ 34 846					23.9	8 313					
314	✓ 74 646	16.0	44 265	12.8	35 382	3.2	8 883	11.0	30 381	44.2	13 436	14.2	✓ 39 264					34.2	13 436					
315	✓ 75 690	16.7	46 852	13.4	37 618	3.3	9 234	11.0	30 806	54.6	16 803	14.3	✓ 40 040					42.0	16 803					
316	✓ 75 168	15.7	43 673	12.6	35 029	3.1	8 644	11.7	32 548	63.3	20 596	14.8	✓ 41 192					50.0	20 596					
317	✓ 102 846	16.0	60 988	12.8	48 749	3.2	12 239	12.7	48 338	80.6	38 979	15.9	✓ 60 577					64.3	38 979					
318	✓ 72 500	14.7	39 440	11.8	31 682	2.9	7 758	13.3	35 743	61.4	21 968	16.2	✓ 43 501					50.5	21 968					
319	✓ 22 116	14.7	12 031	11.8	9 665	2.9	2 366	13.3	10 903	39.1	4 268	16.2	✓ 13 269					32.2	4 268					
320	✓ 65 790	12.7	30 921	10.2	24 803	2.5	6 118	12.0	29 211	31.8	9 276	14.5	✓ 35 329					26.3	9 276					
321	✓ 75 400	12.3	34 382	9.8	27 370	2.5	7 012	11.3	31 593	32.5	10 254	13.8	✓ 38 605					26.6	10 254					
322	✓ 75 400	14.0	39 133	11.2	31 291	2.8	7 842	11.7	32 648	44.9	14 628	14.5	✓ 40 490					36.1	14 628					
323	✓ 75 400	14.0	39 133	11.2	31 291	2.8	7 842	12.0	33 478	27.6	9 274	14.8	✓ 41 320					22.4	9 274					
324	✓ 74 360	15.0	41 344	12.0	33 090	3.0	8 254	12.0	33 016	35.9	11 823	15.0	✓ 41 270					28.6	11 823					
325	✓ 76 125	15.0	42 325	12.0	33 875	3.0	8 450	12.7	35 779	33.3	11 952	15.7	✓ 44 229					27.0	11 952					
326	✓ 72 930	18.0	48 644	14.4	38 944	3.6	9 700	11.3	30 558	27.8	8 460	14.9	✓ 40 258					21.0	8 460					
327	✓ 67 860	22.3	56 052	17.8	44 719	4.5	11 333	10.0	25 108	25.2	6 311	14.5	✓ 36 441					17.3	6 311					
328	38 471	24.3	34 624	19.4	27 661	4.9	6 963	14.7	20 928	15.9	3 309	19.6	27 891					11.9	3 309					
329	75 690	20.7	58 054	16.6	46 549	4.1	11 505	10.3	28 838	34.3	9 915	14.4	40 343					24.6	9 915					
330	74 646	16.0	44 265	12.8	35 382	3.2	8 883	12.0	33 143	88.5	29 336	15.2	42 026					69.8	29 336					
331	75 690	14.7	41 175	11.8	33 076	2.9	8 099	13.0	36 407	81.9	29 822	15.9	44 506					67.0	29 822					
332	75 168	13.7	38 170	11.0	30 593	2.7	7 517	13.0	36 156	75.9	27 436	15.7	43 673					62.8	27 436					
333	76 125	13.0	36 616	10.4	29 308	2.6	7 308	12.7	35 779	19.3	6 927	15.3	43 087					16.1	6 927					
334	75 600	13.3	37 271	10.7	30 013	2.6	7 258	12.0	33 566	16.7	5 594	14.6	40 824					13.7	5 594					
335	76 560	12.7	35 983	10.2	28 863	2.5	7 120	11.0	31 160	12.0	3 751	13.5	38 280					9.8	3 751					
336	39 600	14.0	20 552	11.2	16 434	2.8	4 118	12.7	18 612	9.9	1 861	15.5	22 730					8.2	1 861					
337	38 544	16.7	23 859	13.4	19 157	3.3	4 702	16.7	23 859	7.2	1 734	20.0	28 561					6.1	1 734					
338	76 560	18.3	51 908	14.7	41 726	3.6	10 182	14.3	40 577	11.3	4 594	17.9	50 759					9.0	4 594					
339	75 600	16.3	45 662	13.0	36 439	3.3	9 223	11.3	31 676	20.8	6 577	14.6	40 899					16.1	6 577					
340	76 125	15.0	42 325	12.0	33 875	3.0	8 450	12.0	33 800	47.2	15 986	15.0	42 250					37.8	15 986					
341	76 125	12.7	35 779	10.2	28 699	2.5	7 080	13.0	36 616	98.1	35 931	15.5	43 696					82.2	35 931					
342	75 600	14.3	40 068	11.4	31 979	2.9	8 089	10.7	29 938	119.7	35 834	13.6	38 027					94.2	35 834					
343	75 600	16.7	46 776	13.4	37 573	3.3	9 223	9.7	27 140	102.0	27 670	13.0	36 363					76.1	27 670					
344	79 275	18.0	52 876	14.4	42 332	3.6	10 544	7.7	22 593	44.9	10 147	11.3	33 137					30.6	10 147					
345	39 220	21.0	30 513	16.8	24 395	4.2	6 118	14.3	20 787	20.8	4 314	18.5	26 905					16.0	4 314					
346	57 936	18.0	38 643	14.4	30 938	3.6	7 705	9.7	20 799	18.7	3 882	13.3	28 504					13.6	3 882					
347	77 480	16.0	45 946	12.8	36 726	3.2	9 220	7.3	20 920	35.7	7 438	10.5	30 140					24.7	7 438					
TOTAL	2764 938		1639 867		1312 944		326 873		1186 152		532 529		1513 025						532 529					
	1409 323		838 842		671 276		167 566		602 858		260 471		770 424							260 471				

Transferred to Dr. #8

These are have
Transferred to Dr. #8
ReservesSee Page 20
for this portion

Note - Total extra yardage for 3' extra depth = 959,258 Cu.Yds.

Dredge No 7 Reserves.

Ad. 70⁶²

		<u>Cu.Yds</u>	<u>\$</u>
O/H April 1-1942		5,583,017	1,033,360
Dredged 1942 - 332,948 Cu.Yds.-DS			
+3' 89,534		422,482	99,521
O/H Jan 1-1943		5,160,535 ✓	\$933,839 ✓
Dredged 1943 - 432,340 Cu.Yds.-DS ✓			
+3' extra - 79,203 - -		511,543 ✓	180,141 ✓
O/H Jan 1-1944		4,648,992 ✓	753,698 ✓
Dredged 1944 - 386,598 Cu.Yds.-DS			
+3' extra - 84,755 - -		471,353 ✓	65,707 ✓
O/H Jan 1-1945		4,177,639 ✓	687,991 ✓
Dredged 1945 - 346,780 Cu.Yds.-DS			
+3' extra - 63,461 - -		410,241 ✓	64,152 ✓
O/H Jan 1-1946		3,767,398 ✓	623,839 ✓
Dredged 1946 - 441,139 Cu.Yds.-DS			
+3' extra - 56,644 ✓ - -		497,783	94,494
O/H Jan 1-1947		3,269,615 -	529,345 -
DREDGED 1947 - 626,137 ✓			
+3' EXTRA 89,093 ✓		715,230 ✓	108,631 ✓
O/H Jan 1-1948		2,554,385 ✓	420,714 ✓
Book W.O. 1948 486,163			
+3' extra 99,374		585,534	101,107
O.H. 1 Jan 1949		1,968,851	319,607
W/O 1949 550,857			
+3' extra 112,932		663,793	166,244
O/H Jan 1-1950		1,305,058	153,363
W/O 1950 1020,797			
+3' extra depth 284,261		1,305,058	153,363
		0	0

Dredge No 7

3' extra depth over entire Virgin Area = 959258 Cu. Yds.

O/H Jan 1 - 1942	-	959258	Cu. Yds	
Write off 1942	-	89534		✓
O/H Jan 1 - 1943	-	869724		-
Write off 1943	-	79203		✓
O/H Jan 1 - 1944	-	790521		-
W.O. 1944	-	84755		-
O/H Jan 1 - 1945	-	705766		
W.O. - 1945	-	63461		✓
O/H Jan 1 - 1946	-	642305		✓
W.O. - 1946	-	56644		✓
O/H Jan 1 - 1947	-	585661		✓
W/O - 1947	-	89093		✓
O/H Jan 1 - 1948	-	496568		✓
W/O - 1948	-	99371		-
O/H Jan 1949	-	397197		-
W/O 1949	-	112936		-
O/H Jan 1 - 1950	-	284261		-
W/O 1950	-	284261		-

Φ

No 7

W.O. CALCULATIONS - 1948

Δ No.	Portion of Δ Written-off			AREA sq. ft	CU YDS W.O	\$ 20.67 VALUE W.O		
	Alt	Remander	Part					
182		✓			14 485		1575	
183		✓			4 973		620	
183A		✓			13 373		1 699	
183B		✓			12 550		1 302	
184B	✓				23 726		1 901	
184A	✓				32 091		2 271	
184	✓				26 061		2 550	
185		✓			16 744	144 003	2 258	14176
204		✓			644		216	
205		✓			17 892		4 572	
206	✓	✓			22 499		6 866	
207	✓				11 167		3 265	
207A	✓				14 243		3 827	
207B	✓				28 175		4 065	
208B	✓				18 153		4 982	
208A	✓				14 399		3 180	
208	✓				12 720		3 986	
209	✓				26 966		8 886	
210	✓				24 304		5 488	
211		✓			10 206		2 901	
212		✓			9 806		1 075	
213		✓			21 547		11 124	
214			✓	39 848	18 290		3 148	
215			✓	36 685	17 499		8 437	
216			✓	7 274	4 146		1 738	
217			✓	8 223	5 049		2 919	
220			✓	7 590	4 410		2 679	
221			✓	4 744	2 671		1 537	
222			✓	26 565	13 362	298 148	8 474	83365
223			✓	4 428	2 196		766	
224	✓		✓	27 830	12 551		835	
225	✓		✓	6 325	3 346		202	
226	✓		✓	30 360	15 393		1 032	
226A			✓	4 428	2 440		173	
226B			✓	15 496	8 089	44015	558	3366
TOTAL W.O. 1948 (from book inventory)				894 335	486,166		101,107	

$$3 \text{ extra W.O.} = \frac{894,335}{27} \times 3 = 99,371 \text{ YDS}$$

D_r #7 - 1949 W/O

Find

527 066

160 503

234	P	$\sqrt{140 \times 90}$	6300	522	3288	044	277
235	P	$\sqrt{30 \times 91}$	1422	370	527	059	84
236	P	$\sqrt{250 \times 170}$	21250	393	8351	103	2188
237	P	$\sqrt{7.5 \times 180}$	6750	370	2497	105	708
238	P	$\sqrt{230 \times 180}$	20700	441	<u>9128</u>	120	<u>2484</u>
					550857		166244
Plus 3' extra Bedrock					=	<u>112936</u>	+ 142970
						663793	309214

$$\begin{array}{r} 7232 \quad 8839 \\ \sqrt{5626} \quad 7237 \quad 1607 \times \frac{632.5 \times 3}{87} \\ \hline 1611 \quad 1602 \end{array}$$

= 112936 Cu Yds.

Dr #7 - Reserve Writeoff - 1949 - Au 20⁶²

Δ No	Part Fill	Dimensions	Area Sq. Ft.	Depth Fcu	Cu Yds.	f Fcu	Dollars
195	A	✓			27633		10454
196	A	✓			27504		11057
197	A	✓			10894		1278
198	A	✓			18204		1539
199	A	✓			21526		3920
200	A	✓			11936		1972
201	A	✓			7456		1021
215	A	✓			5941		2861
216	A	✓			24197		10146
217	A	✓			25482		14733
218	A	✓			5872		1584
219	A	✓			29112		8670
220	A	✓			23914		14529
221	A	✓			24339		14007
222	A	✓			11650		7388
223	A	✓			23100		8057
224	A	✓			9979		664
225	A	✓			23093		1397
226	A	✓			10424		702
226	AA	✓			14586		1032
226	BA	✓			4956		342
227	P	✓ 420x85	17850	515	9192	100	1785
228	A	✓			26180		2763
229	A	✓			22366		5673
230	A	✓			22552		10574
231	A	✓			23203		11130
232	A	✓			27394		8928
233	A	✓			29038		1331
243	A	✓			999		221
214	A	✓			4304		741
End					527066		160503

64500

$$\begin{array}{r}
 1700 \\
 900 \\
 \hline
 1530000 \\
 18 \\
 \hline
 18891-
 \end{array}$$

$$\begin{array}{r}
 2754000 \\
 \hline
 27
 \end{array}$$

211 - 4/5 - 8165

212 - 5/6 - 8172

213 - A11 - 21547

214 - A11 - 22594

215 - A11 - 23440

214 - 1/5 - 4506

212 - 1/10 - 2500

216 - 2/3 - 18900

217 - 1/5 - 6100

201 - 1/2 - 115924

200 - 1/3 - 3728

199 - 5/6 - 4000

198 - 7/3 - 12000

153550

Dr #7

On Hand Jan 1 - 1948

Av. 35⁰⁰

<u>Total</u> <u>Cu. Yds.</u>	<u>Gross</u> <u>Recovery</u>	<u>¢ per</u> <u>Cu Yd.</u>
---------------------------------	---------------------------------	-------------------------------

2554385	711007	27.8
---------	--------	------

Estimated writeoff within Revised Dr Limits

1948 - 501466	117481	
1949 - 500270	180511	
1950 - 500385	181683	
1951 - 287782	57812	
<u>Totals - 1789903</u>	<u>537487</u>	<u>30.0</u>

	<u>Total</u> <u>Cu. Yds.</u>	<u>Gross</u> <u>Recovery</u>	<u>¢ per</u> <u>Cu Yd.</u>
Reserves off Jan 1-48	2554385	711007	27.8
Est. Reserves Writeoff within Revised Dr. Limits	<u>1789903</u>	<u>537487</u>	<u>30.0</u>
Est. Reserves still outstanding	764482	173520	22.7

#7 - Reserve Write Off - 1946

		Cu Yds	Dollars
✓ 84 - R	—	16664	1937
✓ 84A - R	—	58477	2948
✓ 100 - R	—	3996	1327
✓ 101 - R	—	3262	518
✓ 102 - R	—	25423	9501
✓ 102A - R	—	57776	9347
✓ 102B - R	—	43645	1862
✓ 103 - R	—	8017	5281
✓ 120 - R	—	1288	472
✓ 121 - R	—	19007	7274
✓ 122 - R	—	13152	3053
✓ 122A - R	—	20552	4752
✓ 122B - R	—	50716	9410
✓ 123 - R	—	11766	4621
✓ 123A - R	—	28560	7854
✓ 123B - R	—	22644	1408
✓ 124 - R	—	20079	9351
✓ 125 - R	—	14907	7593
✓ 144 - P = $\frac{1}{5}$ R	—	5489	2064
✓ 144A - P = $\frac{1}{20}$ R	—	3604	1079
✓ 144B - P = $\frac{1}{3}$ R	—	12115	2842
		<u>441,139</u>	<u>94494</u>

$$\begin{array}{r} 193329 \\ 4497 \\ \hline 18887 \checkmark \end{array}$$

$$\begin{array}{r} 32 \\ 14 \\ \hline 19845 \checkmark \\ 2548 \checkmark \\ \hline 172970 \end{array}$$

$$\begin{array}{r} 803560 \\ 141885 \\ \hline 661675 \end{array}$$

$$\begin{array}{r} 196687 \\ 156374 \\ \hline 40313 \\ 340 \\ \hline 280 \\ 340 \end{array}$$

$$\begin{array}{r} 660917 \\ 400965 \\ \hline 259952 \end{array}$$

$$\begin{array}{r} 13218 \\ 307 \\ \hline 12911 \end{array}$$

$$\begin{array}{r} 1891 \\ 243 \\ \hline 1648 \end{array}$$

$$\begin{array}{r} 4341 \\ 3011 \\ \hline 1310 \end{array}$$

$$\begin{array}{r} 3677 \\ 305 \checkmark \\ \hline \end{array}$$

$$\begin{array}{r} 77478 \\ 47005 \\ \hline 30473 \end{array}$$

RESERVES FOR RESERVE MAPS
TO MR NORDALE BY PHONE

BELOW MOUTH OF QUARTZ CR — 627 300
132 000 EXTRA BEDS

759,300 Cu yds.

VALUE \$ 84 300 @ 2067

№ 3957

DREDGE RESERVE INVENTORY

Creek QUARTZ

RECAPITUL

Gold Value \$20 67 per. oz.

Dredge No. 7

SHEET △ No	Area Sq. ft.	Muck						Dredge Section				Dredge						Reserve							
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value									
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	%cy.	Dollars	De	Cu. Yds	Write off	On Hand	Write off	On Hand	%cy.	Dollars	Write off	On Hand	Write off	On Hand		
1	1493.115		795.988		483.146		312.842		518.003		239.567		1950	1950	1951				1950	1950	1951				
2	2207.832		885.340		605.858		279.482		765.362		307.460		-	-	-				-	-	-				
3	1679.208		473.486		227.130		246.356		647.017		222.136		-	-	-				-	-	-				
4	1650.547		586.564		370.138		216.426		805.037		250.568		-	-	-				-	-	-				
5	1824.839		530.876		300.177		233.284		805.813		200.892		-	-	-				-	-	-				
6	1517.657		477.053		297.053		180.000		685.115		254.779		-	-	-				-	-	-				
7	1629.118		513.885		342.886		170.979		536.418		132.741		393.508	393.508	-				690.56	690.56	-				
8	1327.831		359.971		240.345		119.626		507.663		84.307		627.289	627.289	-				843.07	843.07	-				
																				</					

4,696,828 - WRITTEN OFF (3,782,824 FULL Δ + 914,004 PART Δ)

DREDGE RESERV

Creek QUARTZ

RECAPITUL

Gold Value \$,20

SHEET △ No	Area Sq. ft.	Muck						Dredge Section				Total to Dredge						Gross Value					
		Original		To Strip		To Dredge		Volume		Value		Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	%cy	Dollars	Write off	On Hand	Write off	On Hand
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	%cy.	Dollars												
1	1493115		795988		483146		312842		518003		239567		1 Jan. 28	1928	1 Jan. 1929	1929	1928			1928	1 Jan. 1929	1929	1928
2	2207832		885340		605858		279482		765362		307460												
3	1679208		473486		227130		246356		647017		222136												
4	1650547		586564		370138		216426		805037		250568												
5	1824839		530876		300177		233284		805813		200892		144000	144000					14176	14176			
6	1517657		477053		297053		180000		685115		254777		579111	298148	280963	280963			189490	83365	106125	106125	
7	1629118		513885		342886		170999		536418		132741		707417	44015	663402	269894	393568		132741	3566	129175	60119	69056
8	1327831		359971		240345		119626		507663		84307		627289		627289		627289		84307		84307		84307
TOTAL		13330147	9.4	4623163	5.8	2864733	3.6	1759015	10.6	5270428	3221692450		2057817	486163	1571654	550857	1020797		420714	101107	319607	166244	153363

4,696,828 - WRITE OFF (3,782,824 FILL 4" + 714,004 PART 4")

DREDGE RESERV

Creek QUARTZ

RECAPITUL

Gold Value \$20

SHEET △ No	Area Sq. ft.	Muck						Dredge Section				Total to Dredge										Gross Value				
		Original		To Strip		To Dredge		Volume		Value		Total to Dredge		Gross Value		Write off		On Hand		Write off		On Hand				
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep.	Cu. Yds.	%c.v.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand			
1	1493.115		795.988		483.146		312.842		518.003		239.567		1-1-42	1942	1947	1947	1948		1-1-42	1942	1947	1947	1948			
2	2207.832		885.340		605.858		279.482		765.362		307.460		75.141	75.141	-				4885	4885	-					
3	1679.208		473.486		227.130		246.356		647.017		222.136		196.118	196.118	-				43387	43387	-					
4	1650.547		586.564		370.138		216.426		805.037		250.568		468.753	169.880	298.873	298.873			117258	46222	71036	71036				
5	1824.839		530.876		300.177		233.284		805.813		200.892		471.264	-	471.264	327264	144000		51771	-	51771	37595	14176			
6	1517.657		477.053		297.053		180.000		685.115		254.779		579.111	-	579.111		579.111		189490	-	189490		189490			
7	1629.118		513.885		342.886		170.799		536.418		132.741		707.417	-	707.417		707.417		132741	-	132741		132741			
8	1327.831		359.971		240.345		119.626		507.663		84.307		627.289	-	627.289		627.289		84307	-	84307		84307			
TOTAL		13330.147	9.4	4623.163	5.8	2864.733	3.6	1759.015	10.6	5270.428	322	1692.450	3125093	441139	2683952	626137	2057817		623839	94494	529345	108631	420714			

4,696,828 - WRITTEN OFF (3,782,824 FULLY + 914,004 PARTIAL)

DREDGE RESERVE INVENTORY

Creek QUARTZ

RECAPITUL

Gold Value \$20.67 per oz.

Dredge No. 7

SHEET △ No	Area Sq.ft.	Muck						Dredge Section				Dredge						Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge						Gross Value					
		Dep	Cu.Yds.	Dep	Cu.Yds.	Dep	Cu.Yds.	Dep	Cu.Yds.	%c.v.	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand
1	1493.115		795.988		483.146		312.842		518.003		239.567		718.999	432.340	286.659	286.659	—		211062	180141	30921	30921	—
2	2207.832		885.340		605.858		279.482		765.362		307.460		364.063	—	364.063	99939	264124		74316	—	74316	34786	39130
3	1679.208		473.486		227.130		246.356		647.017		222.136		353.915	—	353.915	—	353.915		72894	—	72894	—	72894
4	1650.547		586.564		370.138		216.426		805.037		250.568		468.753	—	468.753	—	468.753		117258	—	117258	—	117258
5	1824.839		530.876		300.177		233.284		805.813		200.892		471.264	—	471.264	—	471.264		51771	—	51771	—	51771
6	1517.657		477.053		297.053		180.000		685.115		254.779		579.111	—	579.111	—	579.111		189490	—	189490	—	189490
7	1629.118		513.885		342.886		170.999		536.418		132.741		707.417	—	707.417	—	707.417		132.741	—	132.741	—	132.741
8	1327.831		359.971		240.345		119.626		507.663		84.307		627.289	—	627.289	—	627.289		84307	—	84307	—	84307

4.696828 - WRITTEN OFF (3.782,824 TALLIES + 714.004 PARTIALS)

DREDGE RESERVE INVENTORY

RECAPITULATION

Creek QUARTZ

Gold Value \$20.67 per oz.

Dredge No. 7

4,696,828 - WRITTEN OFF (3,782,824 FULL AS + 914,004 PART AS)

DREDGE RESERVE INVENTORY

Creek QUARTZ

Gold Value \$20.67 per oz.

Dredge No. 7

Δ No	Area Sq. ft.	Muck						Dredge Section				Dredge Reserve											
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge					Gross Value						
		Dep	Cu. Yds	Dep	Cu. Yds	Dep	Cu. Yds	Dep	Cu. Yds	% Cr.	Dollars	Dep	Cu. Yds	Write off	On Hand	Write off	On Hand	% Cr.	Dollars	Write off	On Hand	Write off	On Hand
5	1350	18.7	936	13.7	686	5.0	250	9.3	464	141.3	656	14.3	714	714	—	—	—	91.9	656	656	—	—	—
6	360	18.3	244	13.3	177	5.0	67	7.0	93	205.9	192	12.0	160	160	—	—	—	120.0	192	192	—	—	—
7	250	16.3	151	11.3	105	5.0	46	8.7	81	166.1	134	13.7	127	127	—	—	—	105.5	134	134	—	—	—
8	5950	15.7	3460	9.7	2139	6.0	1321	10.0	2202	129.0	2838	16.0	3523	3523	—	—	—	806	2838	2838	—	—	—
9	40330	16.0	23916	10.5	15689	5.5	8227	9.0	13430	6.2	847	14.5	21657	21657	—	—	—	3.9	847	847	—	—	—
10	39200	14.3	20776	9.3	13524	5.0	7252	10.0	14504	14.2	2078	15.0	21756	21756	—	—	—	9.6	2078	2078	—	—	—
11	51800	16.0	30717	11.7	22481	4.3	8236	8.7	16680	15.6	2590	13.0	24916	24916	—	—	—	10.4	2590	2590	—	—	—
12	49020	15.0	27255	9.7	17647	5.3	9608	8.3	15049	54.7	8235	13.6	24657	24657	—	—	—	33.4	8235	8235	—	—	—
13	48450	15.0	26938	8.7	15649	6.3	11289	9.7	17393	169.8	29555	16.0	28682	28682	—	—	—	103.0	29555	29555	—	—	—
14	28500	16.0	16900	10.0	10573	6.0	6327	10.7	11286	156.4	17642	16.7	17613	17613	—	—	—	100.2	17642	17642	—	—	—
15	22475	17.7	14744	7.7	6428	10.0	8316	9.3	7731	65.6	5079	19.3	16047	16047	—	—	—	31.7	5079	5079	—	—	—
16	1250	22.0	1018	11.0	509	11.0	509	8.7	402	41.4	166	19.7	911	911	—	—	—	18.2	166	166	—	—	—
17	14000	18.7	9702	9.7	5040	9.0	4662	11.3	5866	81.2	4760	20.3	10528	10528	—	—	—	45.2	4760	4760	—	—	—
18	17500	20.7	13422	9.7	6299	11.0	7123	9.3	6020	100.9	6072	20.3	13143	13143	—	—	—	46.2	6072	6072	—	—	—
19	40000	16.3	24160	7.0	10400	9.3	13760	11.0	16280	99.6	16200	20.3	30040	30040	—	—	—	53.3	16200	16200	—	—	—
20	36250	15.3	20553	7.3	9823	8.0	10730	9.0	12071	94.0	11346	17.0	22801	22801	—	—	—	49.8	11346	11346	—	—	—
21	48280	13.7	24471	8.7	15545	5.0	8932	9.0	16077	79.6	12794	14.0	25009	25009	—	—	—	51.2	12794	12794	—	—	—
22	62700	13.0	30158	8.0	18558	5.0	11600	10.0	23199	37.0	8590	15.0	34798	11605	23194	23194	—	24.7	8590	2859	5731	5731	—
23	58125	14.0	30166	9.7	20924	4.3	9242	9.3	19995	15.9	3197	13.6	29237	10201	19036	19036	—	10.9	3197	1113	2084	2084	—
24	63750	13.0	30664	7.3	17213	5.7	13451	10.3	24289	12.0	2932	16.0	37740	2114	35626	35626	—	7.8	2932	164	2768	2768	—
25	34300	13.3	16910	8.0	10187	5.3	6723	10.2	13583	18.5	2504	15.5	20306	11981	8325	8325	—	12.3	2504	1524	980	980	—
26	59925	13.7	30382	6.7	14861	7.0	15521	9.3	20614	12.8	2637	16.3	36135	—	36135	36135	—	7.3	2637	—	2637	2637	—
27	98175	15.7	57039	7.4	26899	8.3	30140	8.0	29059	15.0	4319	16.3	57673	483	57190	57190	—	7.3	4208	35	4173	4173	—
28	53550	14.0	27792	6.3	12530	7.7	15262	9.7	19224	35.8	6908	17.4	34486	14256	20230	20230	—	20.0	6908	2856	4052	4052	—
29	39000	15.7	22659	7.0	10101	8.7	12558	10.7	15444	88.3	13650	19.4	28002	28002	—	—	—	48.7	13650	13650	—	—	—
30	37500	16.0	22237	8.3	11549	7.7	10688	10.3	14287	87.2	12450	18.0	24975	24975	—	—	—	49.8	12450	12450	—	—	—
31	33660	14.7	18311	8.4	10468	6.3	7843	12.7	15820	81.6	12925	19.0	23663	23663	—	—	—	54.6	12925	12925	—	—	—
32	38640	17.0	24343	13.0	18624	4.0	5719	9.0	12867	46.8	6028	13.0	17370	17370	—	—	—	32.4	5633	5633	—	—	—
33	37500	17.7	24600	14.4	20025	3.3	4575	7.7	10687	35.7	3825	11.0	5995	5995	—	—	—	25.1	1502	1502	—	—	—
34	37000	16.0	21941	10.7	14689	5.3	7252	9.0	12321	37.8	4662	14.3	16598	16598	—	—	—	23.8	3953	3953	—	—	—
35	48960	17.3	31383	10.0	18164	7.3	13219	7.7	13953	20.3	2840	15.0	10673	2813	7860	7860	—	10.8	1116	243	823	823	—
36	109200	10.0	40404	6.7	27082	3.3	13322	11.0	44444	12.7	5678	14.3	57766	—	57766	57766	—	9.8	5678	—	5678	5678	—
37	49020	14.0	25441	8.0	14559	6.0	10882	8.7	15784	16.2	2549	14.7	19785	—	19785	19785	—	9.6	1891	—	1891	1891	—
38	49875	14.0	25885	10.0	18503	4.0	7382	7.3	13466	10.9	1446	11.3	1512	—	1512	1512	—	6.9	104	—	104	104	—
39	48450	15.3	27471	11.3	20300	4.0	7171	7.7	13808	12.3	1695	11.7	—	—	—	—	—	—	—	—	—	—	—
40	12950	17.0	8158	14.3	6899	2.7	1259	6.7	3212	8.6	272	9.4	—	—	—	—	—	—	—	—	—	—	—
41	12500	14.0	6487	12.7	5887	1.3	600	6.3	2912	0.9	25	7.6	—	—	—	—	—	—	—	—	—	—	—
42	4680	10.7	1853	8.7	1507	2.0	346	8.0	1385	20.3	281	10.0	—	—	—	—	—	—	—	—	—	—	—
43	6250	3.0	694	2.7	625	0.3	69	11.3	2619	61.6	1613	11.6	—	—	—	—	—	—	—	—	—	—	—
44	52440	6.0	11641	5.3	10278	0.7	1363	10.0	19402	89.5	17357	10.7	—	—	—	—	—	—	—	—	—	—	—
TOTAL	1493115		795988		483146		312842		518003		239567		718399	432340	286659	286659	Nil		211052	180141	30921	30921	Nil

DREDGE RESERV

Creek QUARTZ

Gold Value \$20.6

Δ No	Area Sq. ft.	Muck						Dredge Section															
		Original		To Strip		To Dredge		Volume		Value													
		Dep	Cu. Yds	Dep	Cu. Yds	Dep	Cu. Yds	Dep	Cu. Yds	%c.v.	Dollars	Dep	Cu. Yds	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand
5	1350	18.7	936	13.7	686	5.0	250	9.3	464	141.3	656	14.3	714		714		714	91.9	656		656		656
6	360	18.3	244	13.3	177	5.0	67	7.0	93	205.9	192	12.0	160		160		160	120.0	192		192		192
7	250	16.3	151	11.3	105	5.0	46	8.7	81	166.1	134	13.7	127		127		127	105.5	134		134		134
8	5950	15.7	3460	9.7	2139	6.0	1321	10.0	2202	129.0	2838	16.0	3523		3523		3523	80.6	2838		2838		2838
9	40330	16.0	23916	10.5	15689	5.5	8227	9.0	13430	6.2	847	14.5	21657		21657		21657	3.9	847		847		847
10	39200	14.3	20776	9.3	13524	5.0	7252	10.0	14504	14.2	2078	15.0	21756		21756		21756	9.6	2078		2078		2078
11	51800	16.0	30717	11.7	22481	4.3	8236	8.7	16680	15.6	2590	13.0	24916		24916		24916	10.4	2590		2590		2590
12	49020	15.0	27255	9.7	17647	5.3	9608	8.3	15049	54.7	8235	13.6	24657		24657		24657	33.4	8235		8235		8235
13	48450	15.0	26938	8.7	15649	6.3	11289	9.7	17393	169.8	29555	16.0	28682		28682		28682	103.0	29555		29555		29555
14	28500	16.0	16900	10.0	10573	6.0	6327	10.7	11286	156.4	17642	16.7	17613		17613		17613	100.2	17642		17642		17642
15	22475	17.7	14744	7.7	6428	10.0	8316	9.3	7731	65.6	5079	19.3	16047		16047		16047	31.7	5079		5079		5079
16	1250	22.0	1018	11.0	509	11.0	509	8.7	402	41.4	166	19.7	911		911		911	18.2	166		166		166
17	14000	18.7	9702	9.7	5040	9.0	4662	11.3	5866	81.2	4760	20.3	10528		10528		10528	45.2	4760		4760		4760
18	17500	20.7	13422	9.7	6299	11.0	7123	9.3	6020	100.9	6072	20.3	13143		13143		13143	46.2	6072		6072		6072
19	40000	16.3	24160	7.0	10400	9.3	13760	11.0	16280	99.6	16200	20.3	30040		30040		30040	53.3	16200		16200		16200
20	36250	15.3	20553	7.3	9823	8.0	10730	9.0	12071	94.0	11346	17.0	22801		22801		22801	49.8	11346		11346		11346
21	48280	13.7	24471	8.7	15545	5.0	8932	9.0	16077	79.6	12794	14.0	25009		25009		25009	51.2	12794		12794		12794
22	62700	13.0	30158	8.0	18558	5.0	11600	10.0	23199	37.0	8590	15.0	34799		34799		34799	24.7	8590		8590		8590
23	58125	14.0	30166	9.7	20924	4.3	9242	9.3	19995	15.9	3197	13.6	29237		29237		29237	10.9	3197		3197		3197
24	63750	13.0	30664	7.3	17213	5.7	13451	10.3	24289	12.0	2932	16.0	37740		37740		37740	7.8	2932		2932		2932
25	34300	13.3	16910	8.0	10187	5.3	6723	10.2	13583	18.5	2504	15.5	20306		20306		20306	12.3	2504		2504		2504
26	59925	13.7	30382	6.7	14861	7.0	15521	9.3	20614	12.8	2637	16.3	36135		36135		36135	7.3	2637		2637		2637
27	98175	15.7	57039	7.4	26899	8.3	30140	8.0	29059	15.0	4319	16.3	59199		59199	15.26	57673	7.3	4319	111	4208		4208
28	53550	14.0	27792	6.3	12530	7.7	15262	9.7	19224	35.8	6908	17.4	34486		34486		34486	20.0	6908		6908		6908
29	39000	15.7	22659	7.0	10101	8.7	12558	10.7	15444	88.3	13650	19.4	28002		28002		28002	48.7	13650		13650		13650
30	37500	16.0	22237	8.3	11549	7.7	10688	10.3	14287	87.2	12450	18.0	24975		24975		24975	49.8	12450		12450		12450
31	33660	14.7	18311	8.4	10468	6.3	7843	12.7	15820	31.6	12925	19.0	23663		23663		23663	54.6	12925		12925		12925
32	38640	17.0	24343	13.0	18624	4.0	5719	9.0	12867	46.8	6028	13.0	18586		18586	1716	17370	32.4	6028	395	5633		5633
33	37500	17.7	24600	14.4	20025	3.3	4575	7.7	10687	35.7	3825	11.0	15262		15262	9267	5995	25.1	3825	2323	1502		1502
34	37000	16.0	21941	10.7	14689	5.3	7252	9.0	12321	37.8	4662	14.3	19573		19573	2971	16598	23.8	4662	709	3953		3953
35	48960	17.3	31383	10.0	18164	7.3	13219	7.7	13953	20.3	2840	15.0	27172		27172	16499	10673	10.5	2840	1724	1116		1116
36	109200	10.0	40404	6.7	27082	3.3	13322	11.0	44444	12.7	5678	14.3	57766		57766		57766	9.8	5678		5678		5678
37	49020	14.0	25441	8.0	14559	6.0	10882	8.7	15784	16.2	2549	14.7	26666		26666	6881	19785	9.6	2549	658	1891		1891
38	49875	14.0	25885	10.0	18503	4.0	7382	7.3	13466	10.9	1446	11.3	20848		20848	19336	1512	6.9	1446	1342	104		104
39	48450	15.3	27471	11.3	20300	4.0	7171	7.7	13808	12.3	1695	11.7	20979		20979	20979	—	8.1	1695	1695	—		—
40	12950	17.0	8158	14.3	6899	2.7	1259	6.7	3212	8.6	272	9.4	4471		4471	4471	—	6.0	272	272	—		—
41	12500	14.0	6487	12.7	5887	1.3	600	6.3	2912	0.9	25	7.6	3512		3512	3512	—	0.7	25	25	—		—
42	4680	10.7	1853	8.7	1507	2.0	346	8.0	1385	20.3	281	10.0	1731		1731	1731	—	16.2	281	281	—		—
43	6250	3.0	694	2.7	625	0.3	69	11.3	2619	61.6	1613	11.6	2688		2688	2688	—	60.0	1613	1613	—		—
44	52440	6.0	11641	5.3	10278	0.7	1363	10.0	19402	89.5	17357	10.7	20765	3277	17488	17488	—	83.6	17357	2739	14618	14618	—
TOTAL	1493115		795988		483146		312842		518003		239567		830845	3277	827568	108169	718999		239567	2739	236828	25766	211062

DREDGE RESERVE INVENTORY

Creek QUARTZ

Gold Value \$20 ⁶⁷/₁₀₀ per. oz.

Dredge No. 7

Δ No.	Area Sq.ft.	Muck						Dredge Section				Dredge					Reserve						
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge					Gross Value						
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%cy	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	%cy	Dollars	Write off	On Hand	Write off	On Hand
45	27500	10.0	10175	9.7	9872	0.3	303	8.0	8140	45.7	3712	8.3	1-1-46	1946	1-1-47				1-1-46	1946	1-1-47		
46	51230	13.0	24641	11.0	20850	2.0	3791	6.3	11937	69.6	8299	8.3	-	-	-				-	-	-		
47	55000	13.3	27115	11.3	21010	3.0	6105	6.7	13640	17.7	2420	9.7	-	-	-				-	-	-		
48	53800	11.3	22542	8.3	16570	3.0	5972	8.7	17323	17.1	2959	11.7	-	-	-				-	-	-		
49	58625	11.0	23860	9.0	19522	2.0	4338	8.3	17998	16.7	2990	10.3	-	-	-				-	-	-		
50	29300	12.7	13771	9.4	10196	3.3	3575	6.0	6504	50.6	3281	9.3	-	-	-				-	-	-		
51	42100	12.7	19787	9.4	14651	3.3	5136	6.0	9346	1059	9893	9.3	-	-	-				-	-	-		
52	23140	11.0	9417	9.0	7705	2.0	1712	6.0	5137	1276	6548	8.0	-	-	-				-	-	-		
53	21300	7.3	5751	6.6	5197	0.7	554	8.3	6539	132.1	8626	9.0	-	-	-				-	-	-		
54	23300	7.0	6034	5.3	4566	1.7	1468	8.3	7153	153.7	10997	10.0	-	-	-				-	-	-		
55	9260	4.0	1370	2.0	685	2.0	685	11.0	3769	112.5	4241	13.0	-	-	-				-	-	-		
56	83100	7.0	21523	5.3	16288	1.7	5235	8.7	26758	91.8	24598	10.4	-	-	-				-	-	-		
57	130000	7.0	33670	5.3	25480	1.7	8190	7.3	35100	1356	47580	9.0	-	-	-				-	-	-		
58	177800	8.0	52628	6.0	39471	2.0	13157	7.7	50673	67.2	33960	9.7	-	-	-				-	-	-		
59	44800	11.7	19398	8.4	13932	3.3	5466	6.3	10438	73.7	7705	9.6	-	-	-				-	-	-		
60	31700	11.7	13726	6.0	7037	5.7	6689	7.3	8559	53.3	4564	13.0	-	-	-				-	-	-		
61	32500	11.0	13227	6.7	8059	4.3	5168	7.0	8417	51.2	4322	11.3	-	-	-				-	-	-		
62	60175	11.0	24491	6.3	14021	4.7	10470	8.0	17812	23.7	4212	12.7	-	-	-				-	-	-		
63	36000	12.7	16920	8.4	11196	4.3	5724	10.0	13320	23.1	3060	14.3	-	-	-				-	-	-		
64	17070	11.3	7152	6.0	3806	5.3	3346	8.7	5496	38.7	2134	14.0	-	-	-				-	-	-		
65	49900	10.0	18130	6.3	11294	3.7	6836	8.7	15778	37.8	5978	12.4	-	-	-				-	-	-		
66	32820	10.3	12504	6.0	7286	4.3	5218	8.3	10075	25.8	2592	12.6	-	-	-				-	-	-		
67	106050	6.7	26300	4.7	18452	2.0	7848	9.3	36481	35.7	13044	11.3	-	-	-				-	-	-		
68	13750	15.0	7645	14.3	7287	0.7	358	11.3	5761	10.2	591	12.0	-	-	-				-	-	-		
69	48900	9.0	16283	8.3	15012	0.7	1271	9.7	17555	31.4	5525	10.4	-	-	-				-	-	-		
70	118500	7.7	33772	7.0	30691	0.7	3081	10.0	43845	31.9	13983	10.7	-	-	-				-	-	-		
71	132000	11.7	57156	9.7	47388	2.0	9768	11.3	55308	15.7	8712	13.3	-	-	-				-	-	-		
72	50000	10.3	19050	7.6	14050	2.7	5000	11.0	20350	27.7	5650	13.7	-	-	-				-	-	-		
73	50000	12.0	22200	9.3	17200	2.7	5000	12.7	23500	33.6	7900	15.4	-	-	-				-	-	-		
74	23500	13.0	11303			13.0	11303	11.7	10175	29.5	3008		-	-	-				-	-	-		
76	12017	9.0	4002			9.0	4002	12.0	5335	17.3	925		-	-	-				-	-	-		
77	49000	4.0	7252			4.0	7252	11.0	19943	17.9	3577		-	-	-				-	-	-		
78	49500	8.0	14652			8.0	14652	12.0	21978	22.2	4851		-	-	-				-	-	-		
79	47050	4.0	6963			4.0	6963	11.0	19149	13.7	2634		-	-	-				-	-	-		
80	53700	9.0	17882			9.0	17882	11.7	23252	20.1	4671	20.7	-	-	-				-	-	-		
81	152200	14.3	80666	11.0	62098	3.3	18568	11.7	65900	21.6	14154	15.0	-	-	-				-	-	-		
82	54445	15.0	30271	12.0	24228	3.0	6043	10.7	21560	18.0	3866	13.7	-	-	-				-	-	-		
83	6000	16.0	3558	14.3	3180	1.7	378	12.3	2736	12.6	342	14.0	-	-	-				-	-	-		
84	68900	20.3	51813	11.0	28111	9.3	23702	12.3	31418	20.3	6408	21.6	16664	16664	-				1937	1937	-		
84A	81900	25.3	76740	16.3	49467	9.0	27273	10.3	31204	9.5	2948	19.3	18457	18457	-				1948	1948	-		
TOTAL	2207832		885340		605858		279482		765362		307460		75141	75141	-				4885	4885	-		

DREDGE RESERVE

Creek QUARTZ

Gold Value \$20.00

Δ No.	Area Sq.ft.	Muck						Dredge Section					Total To Dredge										Gross Value					
		Original		To Strip		To Dredge		Volume		Value			Total To Dredge		Write off		On Hand		Write off		On Hand		Gross Value		Write off		On Hand	
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%cr	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	%cr	Dollars	Write off	On Hand	Write off	On Hand	Write off	On Hand			
45	27500	10.0	10175	9.7	9872	0.3	303	8.0	8140	45.7	3712	8.3	1-1-26	1922	1-1-25	1925	1-1-26	-	1-1-26	1924	1-1-25	1925	1-1-26	-	-	-	-	
46	51230	13.0	24641	11.0	20850	2.0	3791	6.3	11937	69.6	8299	8.3	4768	4768	-	-	-	52.8	2516	2516	-	-	-	-	-	-	-	
47	55000	13.3	27115	11.3	21010	3.0	6105	6.7	13640	17.7	2420	9.7	13842	13842	-	-	-	12.3	1696	1696	-	-	-	-	-	-	-	
48	53800	11.3	22542	8.3	16570	3.0	5972	8.7	17323	17.1	2959	11.7	23295	23295	-	-	-	12.7	2959	2959	-	-	-	-	-	-	-	
49	58625	11.0	23860	9.0	19522	2.0	4338	8.3	17998	16.7	2990	10.3	12588	12588	-	-	-	13.4	1685	1685	-	-	-	-	-	-	-	
50	29300	12.7	13771	9.4	10196	3.3	3575	6.0	6504	50.6	3281	9.3	2195	2195	-	-	-	32.6	715	715	-	-	-	-	-	-	-	
51	42100	12.7	19787	9.4	14651	3.3	5136	6.0	9346	105.9	9893	9.3	9351	9351	-	-	-	68.3	6387	6387	-	-	-	-	-	-	-	
52	23140	11.0	9417	9.0	7705	2.0	1712	6.0	5137	127.6	6548	8.0	602	602	-	-	-	95.6	577	577	-	-	-	-	-	-	-	
53	21300	7.3	5751	6.6	5197	0.7	554	8.3	6539	132.1	8626	9.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
54	23300	7.0	6034	5.3	4566	1.7	1468	8.3	7153	153.7	10997	10.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
55	9260	4.0	1370	2.0	685	2.0	685	11.0	3769	112.5	4241	13.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
56	83100	7.0	21523	5.3	16288	1.7	5235	8.7	26758	91.8	24598	10.4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
57	130000	7.0	33670	5.3	25480	1.7	8190	7.3	35100	135.6	47580	9.0	4212	2106	2106	2106	-	109.9	4630	2315	2315	2315	2315	-	-	-	-	
58	177800	8.0	52628	6.0	39471	2.0	13157	7.7	50673	67.2	33960	9.7	31335	28427	2908	2908	-	532	16671	15124	1547	1547	1547	-	-	-	-	
59	44800	11.7	19398	8.4	13932	3.3	5466	6.3	10438	73.7	7705	9.6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
60	31700	11.7	13726	6.0	7037	5.7	6689	7.3	8559	53.3	4564	13.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
61	32500	11.0	13227	6.7	8059	4.3	5168	7.0	8417	51.2	4322	11.3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
62	60175	11.0	24491	6.3	14021	4.7	10470	8.0	17812	23.7	4212	12.7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
63	36000	12.7	16920	8.4	11196	4.3	5724	10.0	13320	23.1	3060	14.3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
64	17070	11.3	7152	6.0	3806	5.3	3346	8.7	5496	38.7	2134	14.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
65	49900	10.0	18130	6.3	11294	3.7	6836	8.7	15778	37.8	5978	12.4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
66	32820	10.3	12504	6.0	7286	4.3	5218	8.3	10075	25.8	2592	12.6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
67	106050	6.7	26300	4.7	18452	2.0	7848	9.3	36481	35.7	13044	11.3	19213	2765	16448	16448	-	294	5653	812	4841	4841	4841	-	-	-	-	
68	13750	15.0	7645	14.3	7287	0.7	358	11.3	5761	10.2	591	12.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
69	48900	9.0	16283	8.3	15012	0.7	1271	9.7	17555	31.4	5525	10.4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
70	118500	7.7	33772	7.0	30691	0.7	3081	10.0	43845	31.9	13983	10.7	15021	-	15021	15021	-	298	4476	-	4476	4476	4476	-	-	-	-	
71	132000	11.7	57156	9.7	47388	2.0	9768	11.3	55308	15.7	8712	13.3	32054	-	32054	32054	-	134	4292	-	4292	4292	4292	-	-	-	-	
72	50000	10.3	19050	7.6	14050	2.7	5000	11.0	20350	27.7	5650	13.7	6696	-	6696	6696	-	223	1501	-	1501	1501	1501	-	-	-	-	
73	50000	12.0	22200	9.3	17200	2.7	5000	12.7	23500	33.6	7900	15.4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
74	23500	13.0	11303	-	-	13.0	11303	11.7	10175	29.5	3008	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
76	12017	9.0	4002	-	-	9.0	4002	12.0	5335	17.3	925	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
77	49000	4.0	7252	-	-	4.0	7252	11.0	19943	17.9	3577	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
78	49500	8.0	14652	-	-	8.0	14652	12.0	21978	22.2	4851	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
79	47050	4.0	6963	-	-	4.0	6963	11.0	19149	13.7	2634	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
80	53700	9.0	17882	-	-	9.0	17882	11.7	23252	20.1	4671	20.7	15302	-	15302	15302	-	11.4	1736	-	1736	1736	1736	-	-	-	-	
81	152200	14.3	80666	11.0	62098	3.3	18568	11.7	65900	21.6	14154	15.0	39443	-	39443	39443	-	158	6588	-	6588	6588	6588	-	-	-	-	
82	54445	15.0	30271	12.0	24228	3.0	6043	10.7	21560	18.0	3866	13.7	20549	-	20549	20549	-	140	2878	-	2878	2878	2878	-	-	-	-	
83	6000	16.0	3558	14.3	3180	1.7	378	12.3	2736	12.6	342	14.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
84	68900	20.3	51813	11.0	28111	9.3	23702	12.3	31418	20.3	6408	21.6	55120	-	55120	38456	16664	11.6	6408	-	6408	4471	1937	-	-	-	-	
84A	81900	25.3	76740	16.3	49467	9.0	27273	10.3	31204	9.5	2948	19.3	58477	-	58477	-	58477	5.0	2948	-	2948	-	2948	-	-	-	-	
TOTAL	2207832		885340		605858		279482		765362		307460		364063	99939	264124	188983	75141		74316	34786	39530	34645	4885					

DREDGE RESERVE

Creek QUARTZ

Gold Value \$20

Δ No.	Area Sq.ft.	Muck						Dredge Section				Total To Dredge								Gross Value					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value									
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%cy	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	%cy	Dollars	Write off	On Hand	Write off	On Hand		
45	27500	10.0	10175	9.7	9872	0.3	303	8.0	8140	45.7	3712	8.3	8443		8443	8443	—	44.0	3712		3712	3712	—		
46	51230	13.0	24641	11.0	20850	2.0	3791	6.3	11937	69.6	8299	8.3	15728		15728	10960	4768	52.8	8299		8299	5783	2516		
47	55000	13.3	27115	11.3	21010	3.0	6105	6.7	13640	17.7	2420	9.7	19745		19745	5903	13842	12.3	2420		2420	724	1696		
48	53800	11.3	22542	8.3	16570	3.0	5972	8.7	17323	17.1	2959	11.7	23295		23295		23295	12.7	2959		2959		2959		
49	58625	11.0	23860	9.0	19522	2.0	4338	8.3	17998	16.7	2990	10.3	22336	9748	12588		12588	13.4	2990	1305	1685		1685		
50	29300	12.7	13771	9.4	10196	3.3	3575	6.0	6504	50.6	3281	9.3	10079	7884	2195		2195	32.6	3281	2566	715		715		
51	42100	12.7	19787	9.4	14651	3.3	5136	6.0	9346	1059	9893	9.3	14482	3608	10874	1523	9351	68.3	9893	2465	7428	1041	6387		
52	23140	11.0	9417	9.0	7705	2.0	1712	6.0	5137	127.6	6548	8.0	6849	3812	3037	2435	602	95.6	6548	3644	2904	2327	577		
53	21300	7.3	5751	6.6	5197	0.7	554	8.3	6539	132.1	8626	9.0	7093	3934	3159	3159	—	121.6	8626	4784	3842	3842	—		
54	23300	7.0	6034	5.3	4566	1.7	1468	8.3	7153	153.7	10997	10.0	8621	8621	—	—	—	127.6	10997	10997	—	—	—		
55	9260	4.0	1370	2.0	685	2.0	685	11.0	3769	112.5	4241	13.0	4454	4454	—	—	—	95.2	4241	4241	—	—	—		
56	83100	7.0	21523	5.3	16288	1.7	5235	8.7	26758	91.8	24598	10.4	31993	31993	—	—	—	76.9	24598	24598	—	—	—		
57	130000	7.0	33670	5.3	25480	1.7	8190	7.3	35100	136.6	47580	9.0	43290	34655	8635	4423	4212	109.9	47580	38089	9491	4861	4630		
58	177800	8.0	52628	6.0	39471	2.0	13157	7.7	50673	67.2	33960	9.7	63830	6609	57221	25886	31335	53.2	33960	3517	30443	13772	16671		
59	44800	11.7	19398	8.4	13932	3.3	5466	6.3	10438	73.7	7705	9.6	15904	5546	10358	10358	—	48.4	7705	2701	5004	5004	—		
60	31700	11.7	13726	6.0	7037	5.7	6689	7.3	8559	53.3	4564	13.0	15248	10076	5172	5172	—	29.9	4564	3016	1548	1548	—		
61	32500	11.0	13227	6.7	8059	4.3	5168	7.0	8417	51.2	4322	11.3	13585	13585	—	—	—	31.8	4322	4322	—	—	—		
62	60175	11.0	24491	6.3	14021	4.7	10470	8.0	17812	23.7	4212	12.7	28282	28282	—	—	—	14.9	4212	4212	—	—	—		
63	36000	12.7	16920	8.4	11196	4.3	5724	10.0	13320	23.1	3060	14.3	19044	19044	—	—	—	16.1	3060	3060	—	—	—		
64	17070	11.3	7152	6.0	3806	5.3	3346	8.7	5496	38.7	2134	14.0	8842	8842	—	—	—	24.1	2134	2134	—	—	—		
65	49900	10.0	18130	6.3	11294	3.7	6836	8.7	15778	37.8	5978	12.4	22614	20156	2458	2458	—	26.4	5978	5325	653	653	—		
66	32820	10.3	12504	6.0	7286	4.3	5218	8.3	10075	25.8	2592	12.6	15293	6432	8861	8861	—	16.9	2592	277	2315	2315	—		
67	106050	6.7	26300	4.7	18452	2.0	7848	9.3	36481	35.7	13044	11.3	44329		44329	25116	19213	29.4	13044		13044	7391	5653		
68	13750	15.0	7645	14.3	7287	0.7	358	11.3	5761	10.2	591	12.0	6119	3162	2957	2957	—	9.7	591	305	286	286	—		
69	48900	9.0	16283	8.3	15012	0.7	1271	9.7	17555	31.4	5525	10.4	18826	17059	1767	1767	—	29.3	5525	5006	519	519	—		
70	118500	7.7	33772	7.0	30691	0.7	3081	10.0	43845	31.9	13983	10.7	46926	3101	43825	28804	15021	29.8	13983	924	13059	8583	4476		
71	132000	11.7	57156	9.7	47388	2.0	9768	11.3	55308	15.7	8712	13.3	65076	592	64484	32430	32054	13.4	8712	79	8633	4341	4292		
72	50000	10.3	19050	7.6	14050	2.7	5000	11.0	20350	27.7	5650	13.7	25350	16692	8658	1962	6696	22.3	5650	3720	1930	429	1501		
73	50000	12.0	22200	9.3	17200	2.7	5000	12.7	23500	33.6	7900	15.4	28500	28500	—	—	—	27.7	7900	7900	—	—	—		
74	23500	13.0	11303			13.0	11303	11.7	10175	29.5	3008		21478	21478	—	—	—	14.0	3008	3008	—	—	—		
76	12017	9.0	4002			9.0	4002	12.0	5335	17.3	925		9337	9337	—	—	—	9.9	925	925	—	—	—		
77	49000	4.0	7252			4.0	7252	11.0	19943	17.9	3577		27195	27195	—	—	—	13.2	3577	3577	—	—	—		
78	49500	8.0	14652			8.0	14652	12.0	21978	22.2	4851		36630	36630	—	—	—	13.2	4851	4851	—	—	—		
79	47050	4.0	6963			4.0	6963	11.0	19149	13.7	2634		26112	26112	—	—	—	10.1	2634	2634	—	—	—		
80	53700	9.0	17882			9.0	17882	11.7	23252	20.1	4671	20.7	41134	25832	15302		15302	11.4	4671	2935	1736		1736		
81	152200	14.3	80666	11.0	62098	3.3	18568	11.7	65900	21.6	14154	15.0	84468	13431	71037	31594	39443	16.8	14154	2272	11882	5294	6588		
82	54445	15.0	30271	12.0	24228	3.0	6043	10.7	21560	18.0	3866	13.7	27603		27603	7054	20549	14.0	3866		3866	988	2878		
83	6000	16.0	3558	14.3	3180	1.7	378	12.3	2736	12.6	342	14.0	3114		3114	3114	—	11.0	342		342	342	—		
84	68900	20.3	51813	11.0	28111	9.3	23702	12.3	31418	20.3	6408	21.6	55120		55120		55120	11.6	6408		6408		6408		
84A	81900	25.3	76740	16.3	49467	9.0	27273	10.3	31204	9.5	2948	19.3	58477		58477		58477	5.0	2948		2948		2948		
TOTAL	2207832		885340		605858		279482		765362		307460		1044844	456402	588442	224379	364063		307460	159389	148071	73755	74316		

DREDGE RESERVE INVENTORY

Creek QUARTZ

Gold Value \$20.⁶⁷ per. oz.

Dredge No. 7

Δ No.	Area Sq. ft.	Muck						Dredge Section				Dredge					Reserve						
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge					Gross Value						
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%cy.	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	%cy.	Dollars	Write off	On Hand	Write off	On Hand.
85	54780	16.3	33087	10.0	20323	6.3	12764	12.3	24980	26.8	6683	18.6	1-1-46	1926	1-1-47				1-1-46	1926	1-1-47		
86	53750	11.7	23274	6.6	13115	5.1	10159	12.3	24510	25.3	6181	17.4	-	-	-				-	-	-		
87	49995	6.7	12399	2.7	5000	4.0	7399	13.7	25347	26.0	6599	17.7	-	-	-				-	-	-		
88	47470	0.0	00			0.0		11.0	19312	16.8	3226	11.0	-	-	-				-	-	-		
89	47940	1.3	2300				2300	11.0	19515	23.1	4507		-	-	-				-	-	-		
90	51000	1.3	2448				2448	10.0	18870	15.1	2856		-	-	-				-	-	-		
91	52520	1.3	2520				2520	12.3	23940	21.3	5092		-	-	-				-	-	-		
92	8222	5.0	1521				1521	11.3	3445	16.3	559		-	-	-				-	-	-		
93	780	5.0	144				144	10.3	297	18.9	56		-	-	-				-	-	-		
94	32890	0.0	00			0.0		8.3	10097	11.9	1184	8.3	-	-	-				-	-	-		
95	18975	0.0	00			0.0		10.7	7514	19.7	1480	10.7	-	-	-				-	-	-		
96	51712	1.7	3258				3258	11.3	21667	36.9	8015		-	-	-				-	-	-		
97	51200	3.0	5683				5683	12.0	22732	40.1	9113		-	-	-				-	-	-		
98	51510	4.3	8190				8190	9.0	17152	74.8	12825		-	-	-				-	-	-		
99	47000	2.7	4700				4700	10.3	17907	54.0	9682		-	-	-				-	-	-		
100	55688	10.3	21221	6.0	12367	4.3	8854	10.0	20609	47.6	9803	14.3	3996	3996	-				1327	1327	-		
101	48985	15.7	28460	7.4	13422	8.3	15038	13.3	24150	25.7	6221	21.6	3262	3262	-				278	278	-		
102	56600	19.0	39846	11.0	23092	8.0	16754	10.7	22414	65.4	14659	18.7	25423	25423	-				9501	9501	-		
102A	58420	27.7	59939	15.0	32482	12.7	27457	14.0	30319	30.9	9347	26.7	57776	57776	-				9347	9347	-		
102B	47752	30.7	54294	18.0	31851	12.7	22443	12.0	21202	8.7	1862	24.7	43645	43645	-				1862	1862	-		
103	52000	12.0	23088	8.3	15964	3.7	7124	10.0	19240	90.4	17368	13.7	8017	8017	-				5281	5281	-		
104	52500	5.0	9712				9712	8.0	15540	99.9	15540		-	-	-				-	-	-		
105	47250	3.7	6473				6473	9.3	16254	52.7	8552		-	-	-				-	-	-		
106	51500	1.7	3244				3244	9.7	18488	31.5	5812		-	-	-				-	-	-		
107	51000	0.0	00			0.0		9.0	16983	12.0	2040	9.0	-	-	-				-	-	-		
108	23509	0.0	00			0.0		8.3	7214	13.3	963	8.3	-	-	-				-	-	-		
109	49950	4.7	8691				8691	9.3	17182	17.4	2997		-	-	-				-	-	-		
110	20240	9.0	6740				6740	10.0	7489	11.9	891		-	-	-				-	-	-		
112	9720	8.7	3130				3130	10.3	3703	16.1	593		-	-	-				-	-	-		
113	14280	9.0	4755				4755	11.3	5983	13.2	785		-	-	-				-	-	-		
114	23160	4.7	4053				4053	10.0	8569	18.8	1598		-	-	-				-	-	-		
115	51300	4.7	8926				8926	10.0	18981	21.2	4001		-	-	-				-	-	-		
116	49550	0.0	00			0.0		8.7	15955	24.0	3815	8.7	-	-	-				-	-	-		
117	50000	0.0	00			0.0		8.7	16100	17.9	2900	8.7	-	-	-				-	-	-		
118	48500	1.0	1794				1794	8.3	14489	22.7	3395		-	-	-				-	-	-		
119	42400	3.0	4706				4706	8.3	13016	39.6	5172		-	-	-				-	-	-		
120	47750	5.0	8833	3.3	5825	1.7	3008	7.0	12367	45.4	5634	8.7	1288	1288	-				472	472	-		
121	56800	12.7	26696	7.4	15563	5.3	11133	10.0	21016	58.6	12325	15.3	19007	19007	-				7274	7274	-		
122	20910	20.7	16038	14.7	11396	6.0	4642	11.0	8510	35.8	3053	17.0	13152	13152	-				3053	3053	-		
122A	29700	13.3	33323	7.3	26730	6.0	6593	12.7	13959	34.0	4752	16.7	20552	20552	-				4752	4752	-		
TOTAL	1679208		473486		227130		246356		647017		222136		196118	196118	-				43387	43387	-		

DREDGE RESERVE

Creek QUARTZ

Gold Value \$20.6

Δ No.	Area Sq. ft.	Muck						Dredge Section				Total to Dredge						Gross Value					
		Original		To Strip		To Dredge		Volume		Value													
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	% c.v.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	% c.v.	Dollars	Write off	On Hand	Write off	On Hand
85	54780	16.3	33087	10.0	20323	6.3	12764	12.3	24980	26.8	6683	18.6	37744		37744	1925	1-1-26	17.7	6683		6683	1925	1-1-26
86	53750	11.7	23274	6.6	13115	5.1	10159	12.3	24510	25.3	6181	17.4	34669		34669	34669	-	17.8	6181		6181	6181	-
87	49995	6.7	12399	2.7	5000	4.0	7399	13.7	25347	26.0	6599	17.7	32746		32746	32746	-	20.2	6599		6599	6599	-
88	47470	0.0	00			0.0		11.0	19312	16.8	3226	11.0	19312	11986	7326	7326	-	16.8	3226	2002	1224	1224	-
89	47940	1.3	2300				2300	11.0	19515	23.1	4507		21815	21815	-	-	-	20.7	4507	4507	-	-	-
90	51000	1.3	2448				2448	10.0	18870	15.1	2856		21318	21318	-	-	-	13.4	2856	2856	-	-	-
91	52520	1.3	2520				2520	12.3	23940	21.3	5092		26460	26460	-	-	-	19.3	5092	5092	-	-	-
92	8222	5.0	1521				1521	11.3	3445	16.3	559		4966	4966	-	-	-	11.3	559	559	-	-	-
93	780	5.0	144				144	10.3	297	18.9	56		441	441	-	-	-	12.7	56	56	-	-	-
94	32890	0.0	00			0.0		8.3	10097	11.9	1184	8.3	10097	10097	-	-	-	11.9	1184	1184	-	-	-
95	18975	0.0	00			0.0		10.7	7514	19.7	1480	10.7	7514	7514	-	-	-	19.7	1480	1480	-	-	-
96	51712	1.7	3258				3258	11.3	21667	36.9	8015		24925	24925	-	-	-	32.2	8015	8015	-	-	-
97	51200	3.0	5683				5683	12.0	22732	40.1	9113		28415	28415	-	-	-	32.1	9113	9113	-	-	-
98	51510	4.3	8190				8190	9.0	17152	74.8	12825		25342	25342	-	-	-	50.6	12825	12825	-	-	-
99	47000	2.7	4700				4700	10.3	17907	54.0	9682		22607	22607	-	-	-	42.8	9682	9682	-	-	-
100	55688	10.3	21221	6.0	12367	4.3	8854	10.0	20609	47.6	9803	14.3	29463	16081	13382	9386	3996	33.3	9803	5359	4444	3117	1327
101	48985	15.7	28460	7.4	13422	8.3	15038	13.3	24150	25.7	6221	21.6	39188		39188	35926	3262	15.9	6221		6221	5703	5718
102	56600	19.0	39846	11.0	23092	8.0	16754	10.7	22414	65.4	14659	18.7	39168	13745	25423	-	25423	37.4	14659	5158	9501	-	9501
102A	58420	27.7	59939	15.0	32482	12.7	27457	14.0	30319	30.9	9347	26.7	57776		57776	-	57776	16.2	9347		9347	-	9347
102B	47752	30.7	54294	18.0	31851	12.7	22443	12.0	21202	8.7	1862	24.7	43645		43645	-	43645	4.3	1862		1862	-	1862
103	52000	12.0	23088	8.3	15964	3.7	7124	10.0	19240	90.4	17368	13.7	26364	18347	8017	-	8017	65.9	17368	12087	5281	-	5281
104	52500	5.0	9712				9712	8.0	15540	99.9	15540		25252	25252	-	-	-	61.5	15540	15540	-	-	-
105	47250	3.7	6473				6473	9.3	16254	52.7	8552		22727	22727	-	-	-	37.6	8552	8552	-	-	-
106	51500	1.7	3244				3244	9.7	18488	31.5	5812		21732	21732	-	-	-	26.7	5812	5812	-	-	-
107	51000	0.0	00			0.0		9.0	16983	12.0	2040	9.0	16983	16983	-	-	-	12.0	2040	2040	-	-	-
108	23509	0.0	00			0.0		8.3	7214	13.3	963	8.3	7214	7214	-	-	-	13.3	963	963	-	-	-
109	49950	4.7	8691				8691	9.3	17182	17.4	2997		25873	25873	-	-	-	11.6	2997	2997	-	-	-
110	20240	9.0	6740				6740	10.0	7489	11.9	891		14229	14229	-	-	-	6.3	891	891	-	-	-
112	9720	8.7	3130				3130	10.3	3703	16.1	593		6833	6833	-	-	-	8.7	593	593	-	-	-
113	14280	9.0	4755				4755	11.3	5983	13.2	785		10738	10738	-	-	-	7.3	785	785	-	-	-
114	23160	4.7	4053				4053	10.0	8569	18.8	1598		12622	12622	-	-	-	12.7	1598	1598	-	-	-
115	51300	4.7	8926				8926	10.0	18981	21.2	4001		27907	27907	-	-	-	14.3	4001	4001	-	-	-
116	49550	0.0	00			0.0		8.7	15955	24.0	3815	8.7	15955	15955	-	-	-	24.0	3815	3815	-	-	-
117	50000	0.0	00			0.0		8.7	16100	17.9	2900	8.7	16100	16100	-	-	-	17.9	2900	2900	-	-	-
118	48500	1.0	1794				1794	8.3	14489	22.7	3395		16283	16283	-	-	-	20.8	3395	3395	-	-	-
119	42400	3.0	4706				4706	8.3	13016	39.6	5172		17722	17722	-	-	-	29.2	5172	5172	-	-	-
120	47750	5.0	8833	3.3	5825	1.7	3008	7.0	12367	45.4	5634	8.7	15375	14087	1288	-	1288	36.6	5634	5162	472	-	472
121	56800	12.7	26696	7.4	15563	5.3	11133	10.0	21016	58.6	12325	15.3	32149	13142	19007	-	19007	38.3	12325	5051	7274	-	7274
122	20910	20.7	16038	14.7	11396	6.0	4642	11.0	8510	36.8	3053	17.0	13152		13152	-	13152	23.2	3053		3053	-	3053
122A	29700	13.3	33323	7.3	26730	6.0	6593	12.7	13959	34.0	4752	18.7	20552		20552	-	20552	23.1	4752		4752	-	4752
TOTAL	1679208		473486		227130		246356		647017		222136		893373	539458	353915	157797	196118		222136	149242	72894	29507	43387

DREDGE RESERVE INVENTORY

(4)

Creek QUARTZ

Gold Value \$20.67 per oz.

Dredge No. 7

Δ No	Area Sq. ft.	Muck						Dredge Section				Dredge						Reserve						
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value								
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	% c.v.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	% c.v.	Dollars	Write off	On Hand	Write off	On Hand	
122B	56350	30.3	63225	20.3	42375	10.0	20850	14.3	29866	31.5	9410	24.3												
123	21200	21.0	16493	17.0	13355	4.0	3138	11.0	8628	49.4	4621	15.0												
123A	35700	29.0	38342	21.7	28703	7.3	9639	14.3	18921	41.6	7854	21.6												
123B	30600	31.7	35924	24.4	27662	7.3	8262	12.7	14382	9.7	1408	20.0												
124	48200	12.0	21400	8.7	15520	3.3	5880	9.7	17303	62.4	10796	13.0												
125	50000	10.0	18500	8.3	15350	1.7	3150	11.3	20950	58.5	12250	13.0												
126	48450	1.0	1792				1792	8.7	15600	27.3	4263													
127	52100	0.0	00			0.0		9.7	18703	26.3	4897	9.7												
128	51000	0.0	00			0.0		9.3	17544	27.9	4896	9.3												
129	47500	0.0	00			0.0		11.3	19902	17.6	3515	11.3												
130	19800	0.0	00			0.0		10.7	7840	11.5	891	10.7												
131	32700	4.3	5199				5199	10.3	12458	15.8	1995													
131																								
132	19350	5.3	3792				3792	13.3	9539	46.8	4373													
133	24200	9.3	8325				8325	13.3	11931	46.6	5566													
134	29700	8.3	9118				9118	15.7	17256	33.7	5821													
135	34155	6.7	8470				8470	14.7	18580	7.7	1435													
136	45500	3.3	5551				5551	14.3	24115	8.5	2047													
137	50900	4.3	8093				8093	15.0	28300	34.9	9875													
138	20600	1.0	762				762	14.3	10918	37.4	4079													
139	51500	0.0	00			0.0		12.3	23484	5.8	1339	12.3												
140	49700	0.0	00			0.0		11.7	21520	13.1	2832	11.7												
141	31080	0.0	00			0.0		12.0	13799	68.4	9448	12.0												
142	19050	6.0	4229	1.5	1048	4.5	3181	14.3	10096	64.4	6496	18.8	3393	3393							1662	1662		
143	52800	6.0	11721	4.0	7814	2.0	3907	13.0	25396	22.3	5650	15.0	2627	2627							506	506		
144	51000	15.0	28356	11.7	22134	3.3	6222	15.0	28356	45.9	13005	18.3	21956	21956							8258	8258		
144A	84600	23.3	73010	17.6	55159	5.7	17851	17.3	54229	39.8	21573	23.0	68476	68476							20494	20494		
144B	36750	27.3	37154	17.3	23556	10.0	13598	16.7	22748	37.4	8526	26.7	24231	24231							5684	5684		
145	19500	14.7	10608	9.7	7000	5.0	3608	15.3	11056	60.4	6669	20.3	14664	14664							6669	6669		
145A	80325	21.0	62493	16.0	47633	5.0	14860	14.7	43697	18.9	8273	19.7	58557	58557							8293	8293		
145B	84150	22.7	70770	17.7	55202	5.0	15568	16.3	50827	13.6	6900	21.3	66395	66395							6900	6900		
146	31200	8.7	10046	2.2	2527	6.5	7519	13.0	15007	63.4	9516	19.5	15465	15465							6533	6533		
147	51000	8.7	16422	2.7	5100	6.0	11322	11.3	21369	40.0	8568	17.3	23109	23109							6057	6057		
148	52000	0.0	00			0.0		11.0	21164	33.6	7124	11.0												
149	50700	0.0	00			0.0		11.7	21953	34.2	7503	11.7												
150	50700	0.0	00			0.0		13.3	24995	11.7	2940	13.3												
151	50700	0.0	00			0.0		14.7	27580	39.9	11002	14.7												
152	44880	3.3	5475				5475	14.7	24415	38.1	9290													
153	19607	7.0	5078				5078	13.3	9666	36.2	3490													
154	24000	7.0	6216				6216	12.3	10944	4.0	432													
TOTAL	1650547		586564		370138		216426		805037		250568		298893	298893								71036	71036	

DREDGE RESERVE

Creek QUARTZ

Gold Value \$20.6

Δ No	Area Sq. ft.	Muck						Dredge Section						Total to be dredged											
		Original		To Strip		To Dredge		Volume		Value				Write off		On Hand		Write off		On Hand		Write off		On Hand	
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep.	Cu. Yds.	% Cr.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	% Cr.	Dollars	Write off	On Hand	Write off	On Hand		
122B	56350	30.3	63225	20.3	42375	10.0	20850	14.3	29866	31.5	9410	24.3	50716		50716	50716	—	18.6	9410		9410	9410	9410	—	
123	21200	21.0	16493	17.0	13355	4.0	3138	11.0	8628	49.4	4621	15.0	11766		11766	11766	—	39.3	4621		4621	4621	4621	—	
123A	35700	29.0	38342	21.7	28703	7.3	9639	14.3	18921	41.6	7854	21.6	28560		28560	28560	—	27.5	7854		7854	7854	7854	—	
123B	30600	31.7	35924	24.4	27662	7.3	8262	12.7	14382	9.7	1408	20.0	22644		22644	22644	—	6.2	1408		1408	1408	1408	—	
124	48200	12.0	21400	8.7	15520	3.3	5880	9.7	17303	62.4	10796	13.0	23183	3104	20079	20079	—	46.6	10796	1445	9351	9351	9351	—	
125	50000	10.0	18500	8.3	15350	1.7	3150	11.3	20950	58.5	12250	13.0	24100	9193	14907	14907	—	50.8	12250	4657	7593	7593	7593	—	
126	48450	1.0	1792				1792	8.7	15600	27.3	4263		17392	17392	—	—	—	24.5	4263	4263	—	—	—	—	
127	52100	0.0	00			0.0		9.7	18703	26.3	4897	9.7	18703	18703	—	—	—	26.3	4897	4897	—	—	—	—	
128	51000	0.0	00			0.0		9.3	17544	27.9	4896	9.3	17544	17544	—	—	—	27.9	4896	4896	—	—	—	—	
129	47500	0.0	00			0.0		11.3	19902	17.6	3515	11.3	19902	19902	—	—	—	17.6	3515	3515	—	—	—	—	
130	19800	0.0	00			0.0		10.7	7840	11.5	891	10.7	7840	7840	—	—	—	11.5	891	891	—	—	—	—	
131	32700	4.3	5199				5199	10.3	12458	15.8	1995		17657	17657	—	—	—	16.0	1995	1995	—	—	—	—	
131																									
132	19350	5.3	3792				3792	13.3	9539	45.8	4373		13331	13331	—	—	—	32.8	4373	4373	—	—	—	—	
133	24200	9.3	8325				8325	13.3	11931	46.6	5566		20256	20256	—	—	—	27.5	5566	5566	—	—	—	—	
134	29700	8.3	9118				9118	15.7	17256	33.7	5821		26374	26374	—	—	—	22.1	5821	5821	—	—	—	—	
135	34155	6.7	8470				8470	14.7	18580	7.7	1435		27050	27050	—	—	—	5.3	1435	1435	—	—	—	—	
136	45500	3.3	5551				5551	14.3	24115	8.5	2047		29666	29666	—	—	—	6.9	2047	2047	—	—	—	—	
137	50900	4.3	8093				8093	15.0	28300	34.9	9875		36393	36393	—	—	—	27.1	9875	9875	—	—	—	—	
138	20600	1.0	762				762	14.3	10918	37.4	4079		11680	11680	—	—	—	34.9	4079	4079	—	—	—	—	
139	51500	0.0	00			0.0		12.3	23484	5.8	1339	12.3	23484	23484	—	—	—	5.8	1339	1339	—	—	—	—	
140	49700	0.0	00			0.0		11.7	21520	13.1	2832	11.7	21520	21520	—	—	—	13.1	2832	2832	—	—	—	—	
141	31080	0.0	00			0.0		12.0	13799	68.4	9448	12.0	13799	13799	—	—	—	68.4	9448	9448	—	—	—	—	
142	19050	6.0	4229	1.5	1048	4.5	3181	14.3	10096	64.4	6496	18.8	13277	9884	3393	—	3393	48.9	6496	4834	1662	—	1662	—	
143	52800	6.0	11721	4.0	7814	2.0	3907	13.0	25396	22.3	5650	15.0	29303	26676	2627	—	2627	19.3	5650	5144	506	—	506	—	
144	51000	15.0	28356	11.7	22134	3.3	6222	15.0	28356	46.9	13005	18.3	34578	7133	27445	5489	21956	37.6	13005	2683	10322	2064	8258	—	
144A	84600	23.3	73010	17.6	55159	5.7	17851	17.3	54229	39.8	21573	23.0	72080		72080	3604	68476	29.9	21573		21573	1079	20494	—	
144B	36750	27.3	37154	17.3	23556	10.0	13598	16.7	22748	37.4	8526	26.7	36346		36346	12115	24231	23.5	8526		8526	2843	5684	—	
145	19500	14.7	10608	9.7	7000	5.0	3608	15.3	11056	60.4	6669	20.3	14664		14664	—	14664	45.5	6669		6669	—	6669	—	
145A	80325	21.0	62493	16.0	47633	5.0	14860	14.7	43697	18.9	8273	19.7	58557		58557	—	58557	14.1	8273		8273	—	8273	—	
145B	84150	22.7	70770	17.7	55202	5.0	15568	16.3	50827	13.6	6900	21.3	66395		66395	—	66395	10.4	6900		6900	—	6900	—	
146	31200	8.7	10046	2.2	2527	6.5	7519	13.0	15007	63.4	9516	19.5	22526	7061	15465	—	15465	42.2	9516	2983	6533	—	6533	—	
147	51000	8.7	16422	2.7	5100	6.0	11322	11.3	21369	40.0	8568	17.3	32691	9582	23109	—	23109	26.2	8568	2511	6057	—	6057	—	
148	52000	0.0	00			0.0		11.0	21164	33.6	7124	11.0	21164	21164	—	—	—	33.6	7124	7124	—	—	—	—	
149	50700	0.0	00			0.0		11.7	21953	34.2	7503	11.7	21953	21953	—	—	—	34.2	7503	7503	—	—	—	—	
150	50700	0.0	00			0.0		13.3	24995	11.7	2940	13.3	24995	24995	—	—	—	11.7	2940	2940	—	—	—	—	
151	50700	0.0	00			0.0		14.7	27580	39.9	11002	14.7	27580	27580	—	—	—	39.9	11002	11002	—	—	—	—	
152	44880	3.3	5475				5475	14.7	24415	38.1	9290		29890	29890	—	—	—	31.1	9290	9290	—	—	—	—	
153	19607	7.0	5078				5078	13.3	9666	36.2	3490		14744	14744	—	—	—	23.7	3490	3490	—	—	—	—	
154	24000	7.0	6216				6216	12.3	10944	4.0	432		17160	17160	—	—	—	2.5	432	432	—	—	—	—	
TOTAL	1650547		586564		370138		216426		805037		250568		1021463	552710	468753	169880	298873		250568	133310	117258	46222	71036		

DREDGE RESERVE INVENTORY

Creek QUARTZ

Gold Value \$20 ⁶⁷ per. oz.

Dredge No. 7

Δ No.	Area Sq.ft.	Muck						Dredge Section				Dredge					Reserve						
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge					Gross Value						
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%cy	Dollars	Dep.	Cu Yds	Writeoff	On Hand	Write off	On Hand	%cy	Dollars	Write off	OnHand	Write off	On Hand
155	43010	3.7	5892			5892	13.3	21204	37.2	7871			1948	-					1948	-			
156	48500	0.0	00			00	14.0	25172	44.1	11106	14.0		-	-					-	-			
157	49500	0.0	00			0.0	14.0	25690	45.1	11583	14.0		-	-					-	-			
158	47500	0.0	00			0.0	13.0	22847	24.3	5557	13.0		-	-					-	-			
159	49200	0.0	00			0.0	12.0	21845	42.7	9348	12.0		-	-					-	-			
160	29040	0.0	00			0.0	11.0	11819	42.7	5053	11.0		-	-					-	-			
161	21450	6.3	4997		Fill	7.5	5963	9.7	7700	38.2	2938	17.2		-	-				-	-			
162	49200	15.0	27355	7.5	13677	7.5	13678	10.7	19483	44.9	8758	18.2		-	-				-	-			
162A	79380	23.3	68505	16.6	48819	6.7	19686	10.3	30244	18.1	5477	17.0		-	-				-	-			
162B	78120	25.3	73198	20.6	59605	4.7	13593	11.7	33826	16.1	5468	16.4		-	-				-	-			
163	57165	11.7	24752	4.0	8460	7.7	16292	10.7	22637	15.0	3373	18.4		-	-				-	-			
163A	34375	18.3	23306	9.6	12237	8.7	11069	11.7	14884	17.2	2544	20.4		-	-				-	-			
163B	80850	21.3	63791	12.3	36868	9.0	26923	10.3	30804	11.2	3477	19.3		-	-				-	-			
164	21880	6.3	5098		Fill	8.3	6717	9.7	7855	6.4	503	18.0		-	-				-	-			
165	28750	0.0	00			0.0	11.0	11701	14.7	1725	11.0		-	-					-	-			
166	41000	0.0	00			0.0	12.0	18204	17.0	3075	12.0		-	-					-	-			
167	48000	0.0	00			0.0	13.0	23088	24.2	5568	13.0		-	-					-	-			
168	51000	0.0	00			0.0	12.7	23970	20.9	4998	12.7		-	-					-	-			
169	46700	0.0	00			0.0	13.0	22462	19.4	4343	13.0		-	-					-	-			
170	36600	0.0	00			0.0	12.7	17202	26.6	4575	12.7		-	-					-	-			
171	53500	3.3	6527			6527	13.0	25734	19.5	5029			-	-					-	-			
172	34200	7.3	9234			9234	12.7	16074	19.1	3078			-	-					-	-			
173	12250	10.0	4532			4532	10.7	4851	19.8	956			-	-					-	-			
174	29700	10.3	11315			11315	11.3	12444	28.3	3504			-	-					-	-			
175	46800	7.3	12636			12636	12.0	20779	29.3	6084			-	-					-	-			
176	52000	3.3	6344			6344	13.3	25636	63.9	16380			-	-					-	-			
177	37000	0.0	00			0.0	13.7	18759	60.4	11322	13.7		-	-					-	-			
178	48600	0.0	00			0.0	14.7	26438	46.2	12198	14.7		-	-					-	-			
179	50000	0.0	00			0.0	13.7	25350	14.7	3700	13.7		-	-					-	-			
180	47500	0.0	00			0.0	13.7	24082	12.2	2945	13.7		-	-					-	-			
181	40500	0.7	1053			1053	11.7	17536	10.3	1822			-	-					-	-			
182	49500	6.0	10989	4.0	7326	2.0	3663	10.7	19602	13.0	2524	12.7	14485	14485	-			1575	1575	-			
183	56100	10.7	22216	7.1	14755	3.6	7461	11.0	22833	16.5	3759	14.6	4973	4973	-			620	620	-			
183A	39840	17.3	25537	11.5	16971	5.8	8566	11.0	16215	19.3	3147	16.8	13373	13373	-			1699	1699	-			
183B	32535	18.7	22547	12.5	15064	6.2	7483	12.0	14445	15.8	2277	18.2	12550	12550	-			1302	1302	-			
184	51000	11.3	21369	7.5	14178	3.8	7191	10.0	18870	13.5	2550	13.8	26061	26061	-			2550	2550	-			
184A	59760	17.3	38306	11.5	25458	5.8	12848	8.7	19243	11.8	2271	14.5	32091	32091	-			2271	2271	-			
184B	41334	18.7	28644	12.5	19137	6.2	9507	9.3	14219	13.4	1901	15.5	23726	23726	-			1901	1901	-			
185	51500	6.0	11433	4.0	7622	2.0	3811	12.0	22866	15.8	3605	14.0	16741	16741	-			2258	2258	-			
186	50000	0.7	1300			1300	14.7	27200	16.5	4500			-	-					-	-			
TOTAL	1824839		530876		300177		233284		805813		200892		144000	144000	-			14176	14176	-			

DREDGE RESERVE

Creek QUARTZ

Gold Value \$20.6

Δ No.	Area Sq.ft.	Muck						Dredge Section																
		Original		To Strip		To Dredge		Volume		Value														
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%c.v.	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand	
155	43010	3.7	5892				5892	13.3	21204	37.2	7871		27096	27096	—	—	—	29.0	7871	7871	—	—	—	—
156	48500	0.0	00			0.0		14.0	25172	44.1	11106	14.0	25172	25172	—	—	—	44.1	11106	11106	—	—	—	—
157	49500	0.0	00			0.0		14.0	25690	45.1	11583	14.0	25690	25690	—	—	—	45.1	11583	11583	—	—	—	—
158	47500	0.0	00			0.0		13.0	22847	24.3	5557	13.0	22847	22847	—	—	—	24.3	5557	5557	—	—	—	—
159	49200	0.0	00			0.0		12.0	21845	42.7	9348	12.0	21845	21845	—	—	—	42.7	9348	9348	—	—	—	—
160	29040	0.0	00			0.0		11.0	11819	42.7	5053	11.0	11819	11819	—	—	—	42.7	5053	5053	—	—	—	—
161	21450	6.3	4997		Fill	7.5	5963	9.7	7700	38.2	2938	17.2	13663	3630	10033	10033	—	21.5	2938	780	2158	2158	—	—
162	49200	15.0	27355	7.5	13677	7.5	13678	10.7	19483	44.9	8758	18.2	33161	1315	31846	31846	—	26.4	8758	347	8411	8411	—	—
162A	79380	23.3	68505	16.6	48819	6.7	19686	10.3	30244	18.1	5477	17.0	49930		49930	49930	—	11.0	5477		5477	5477	—	—
162B	78120	25.3	73198	20.6	59605	4.7	13593	11.7	33826	16.1	5468	16.4	47419		47419	47419	—	11.5	5468		5468	5468	—	—
163	57165	11.7	24752	4.0	8460	7.7	16292	10.7	22637	15.0	3373	18.4	38929		38929	38929	—	8.7	3373		3373	3373	—	—
163A	34375	18.3	23306	9.6	12237	8.7	11069	11.7	14884	17.2	2544	20.4	25953		25953	25953	—	9.8	2544		2544	2544	—	—
163B	80850	21.3	63791	12.3	36868	9.0	26923	10.3	30804	11.2	3477	19.3	57727		57727	57727	—	6.0	3477		3477	3477	—	—
164	21880	6.3	5098		Fill	8.3	6717	9.7	7855	6.4	503	18.0	14572	1494	13078	13078	—	3.5	503	52	451	451	—	—
165	28750	0.0	00			0.0		11.0	11701	14.7	1725	11.0	11701	11701	—	—	—	14.7	1725	1725	—	—	—	—
166	41000	0.0	00			0.0		12.0	18204	17.0	3075	12.0	18204	18204	—	—	—	17.0	3075	3075	—	—	—	—
167	48000	0.0	00			0.0		13.0	23088	24.2	5568	13.0	23088	23088	—	—	—	24.2	5568	5568	—	—	—	—
168	51000	0.0	00			0.0		12.7	23970	20.9	4998	12.7	23970	23970	—	—	—	20.9	4998	4998	—	—	—	—
169	46700	0.0	00			0.0		13.0	22462	19.4	4343	13.0	22462	22462	—	—	—	19.4	4343	4343	—	—	—	—
170	36600	0.0	00			0.0		12.7	17202	26.6	4575	12.7	17202	17202	—	—	—	26.6	4575	4575	—	—	—	—
171	53500	3.3	6527				6527	13.0	25734	19.5	5029		32261	32261	—	—	—	15.6	5029	5029	—	—	—	—
172	34200	7.3	9234				9234	12.7	16074	19.1	3078		25308	25308	—	—	—	12.2	3078	3078	—	—	—	—
173	12250	10.0	4532				4532	10.7	4851	19.8	956		9383	9383	—	—	—	10.2	956	956	—	—	—	—
174	29700	10.3	11315				11315	11.3	12444	28.3	3504		23759	23759	—	—	—	14.7	3504	3504	—	—	—	—
175	46800	7.3	12636				12636	12.0	20779	29.3	6084		33415	33415	—	—	—	18.2	6084	6084	—	—	—	—
176	52000	3.3	6344				6344	13.3	25636	63.9	16380		31980	31980	—	—	—	51.2	16380	16380	—	—	—	—
177	37000	0.0	00		0.0			13.7	18759	60.4	11322	13.7	18759	18759	—	—	—	60.4	11322	11322	—	—	—	—
178	48600	0.0	00		0.0			14.7	26438	46.2	12198	14.7	26438	26438	—	—	—	46.2	12198	12198	—	—	—	—
179	50000	0.0	00		0.0			13.7	25350	14.7	3700	13.7	25350	25350	—	—	—	14.7	3700	3700	—	—	—	—
180	47500	0.0	00		0.0			13.7	24082	12.2	2945	13.7	24082	24082	—	—	—	12.2	2945	2945	—	—	—	—
181	40500	0.7	1053				1053	11.7	17536	10.3	1822		18589	18589	—	—	—	9.8	1822	1822	—	—	—	—
182	49500	6.0	10989	4.0	7326	2.0	3663	10.7	19602	13.0	2524	12.7	23265	2538	20727	6242	14485	10.8	2524	275	2249	624	1595	
183	56100	10.7	22216	7.1	14755	3.6	7461	11.0	22833	16.5	3759	14.6	30294		30294	25321	4973	12.4	3759		3759	3139	620	
183A	39840	17.3	25537	11.5	16971	5.8	8566	11.0	16215	19.3	3147	16.8	24781		24781	11408	13373	12.7	3147		3147	1448	1699	
183B	32535	18.7	22547	12.5	15064	6.2	7483	12.0	14445	15.8	2277	18.2	21928		21928	9378	12550	10.4	2277		2277	995	1302	
184	51000	11.3	21369	7.5	14178	3.8	7191	10.0	18870	13.5	2550	13.8	26061		26061		26061	9.8	2550		2550		2550	
184A	59760	17.3	38306	11.5	25458	5.8	12848	8.7	19243	11.8	2271	14.5	32091		32091		32091	7.1	2271		2271		2271	
184B	41334	18.7	28644	12.5	19137	6.2	9507	9.3	14219	13.4	1901	15.5	23726		23726		23726	8.0	1901		1901		1901	
185	51500	6.0	11433	4.0	7622	2.0	3811	12.0	22866	15.8	3605	14.0	26677	9936	16741		16741	13.5	3605	1347	2258		2258	
186	50000	0.7	1300				1300	14.7	27200	16.5	4500		28500	28500	—	—	—	15.8	4500	4500	—	—	—	—
TOTAL	1824839		530876		300177		233284		805813		200892		1039097	567833	471264	327264	144008		200892	149121	51771	37595	14176	

DREDGE RESERVE INVENTORY

Creek QUARTZ

Gold Value \$20.⁶⁷ per oz.

Dredge No. 7

Δ No.	Area Sq. ft.	Muck						Dredge Section				Dredge						Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge						Gross Value					
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	%cy.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	%cy.	Dollars	Write off	On Hand	Write off	On Hand.
												1 Jan. 1949	1949	1950				1 Jan. 49	1949	1950			
187	48450	0.0	00			0.0		15.7	28149	12.1	3391	15.7											
188	50500	0.0	00			0.0		15.7	29340	37.8	11110	15.7											
189	48450	0.0	00			0.0		15.3	27471	38.7	10610	15.3											
190	51000	3.3	6222				6222	14.0	26469	50.4	13362												
191	49700	4.7	8647				8647	14.0	25794	15.2	3926												
192	33750	7.7	9618				9618	12.7	15862	25.9	4117												
193	24300	6.0	5394	4.3	3863	1.7	1531	12.3	11080	25.3	2794	14.0	999	999	-			221	221	-			
194	27830	7.7	7931				7931	10.0	10297	29.3	3006				-					-			
195	45450	12.3	20725	8.2	13817	4.1	6908	12.3	20725	50.5	10454	16.4	27633	27633	-			10454	10454	-			
196	46460	12.0	20628	8.0	13752	4.0	6876	12.0	20628	53.7	11057	16.0	27504	27504	-			11057	11057	-			
197	19080	9.3	6563	6.2	4369	3.1	2194	12.3	8700	14.7	1278	15.4	10894	10894	-			1278	1278	-			
198	40000	7.7	11400	4.1	7560	2.6	3840	14.0	20760	10.1	2080	16.6	18204	18204	-			1539	1539	-			
199	40000	10.0	14800	6.7	9920	3.3	4880	12.7	18800	23.0	4320	16.0	21526	21526	-			3920	3920	-			
200	38610	3.7	5290	2.5	3591	1.2	1699	14.0	20039	17.9	3591	15.2	11936	11936	-			1972	1972	-			
201	39800	3.7	5453	2.5	3702	1.2	1751	13.0	19144	14.8	2866	14.2	7456	7456	-			1021	1021	-			
202	21890	1.0	810	0.7	569	0.3	241	12.3	9982	9.4	941	12.6											
203	38502	1.0	1425	0.7	1001	0.3	424	13.7	19521	16.8	3273	14.0											
204	17775	3.7	2435	2.5	1653	1.2	782	12.7	8354	36.8	3075	13.9											
205	40920	8.0	12112	5.3	8020	2.7	4092	12.0	18168	31.3	5688	14.7											
206	41360	12.0	18364	8.0	12243	4.0	6121	10.7	16378	42.0	6866	14.7											
207	18040	13.3	8894	8.9	5953	4.4	2941	12.3	8226	39.7	3265	16.7											
207A	20915	16.3	12633	10.9	8450	5.4	4183	13.0	10060	58.0	3827	18.4											
207B	46725	19.0	32894	12.7	22007	6.3	10887	10.0	17288	23.4	4065	16.3											
208	21200	12.7	9964	8.5	6657	4.2	3307	12.0	9413	42.4	3986	16.2											
208A	25440	15.0	14145	10.0	9439	5.0	4706	10.3	9693	32.9	3180	15.3											
208B	26500	17.3	16987	11.5	11289	5.8	5698	12.7	12455	40.0	4982	18.5											
209	51660	11.3	21645	7.5	14361	3.8	7284	10.3	19682	45.2	8886	14.1											
210	49000	10.3	18669	6.9	12495	3.4	6174	10.0	18130	30.3	5488	13.4											
211	22800	6.7	5654	4.5	3807	2.2	1847	11.0	9280	34.1	3169	13.2											
212	27300	4.0	4040	2.7	2730	1.3	1310	11.0	11111	12.4	1365	12.3											
213	48985	6.7	12148	4.5	8180	2.2	3968	9.7	17586	6.4	1127	11.9											
214	49725	7.3	13426	4.9	9000	2.4	4426	10.0	18398	21.3	3928	12.4	4304	4304	-			741	741	-			
215	49140	10.7	19459	7.1	12923	3.6	6536	9.3	16904	66.9	11302	12.9	5941	5941	-			2865	2865	-			
216	49725	13.3	24514	8.9	16409	4.4	8105	11.0	20238	58.6	11884	15.4	24197	24197	-			10146	10146	-			
217	49725	13.7	25211	8.1	16758	4.6	8453	12.0	22078	79.9	17652	16.6	25482	25482	-			14733	14733	-			
218	8000	17.3	5128	11.5	3408	5.8	1720	14.0	4152	38.1	1584	19.8	5872	5872	-			1584	1584	-			
219	42500	14.3	22525	9.5	14960	4.8	7565	13.7	21547	40.3	8670	18.5	29112	29112	-			8670	8670	-			
220	48750	11.0	19841	7.3	13162	3.7	6679	12.0	21645	79.5	17208	15.7	23914	23914	-			14529	14529	-			
221	47975	8.7	15448	5.8	10315	2.9	5133	12.3	21877	71.0	15544	15.2	24339	24339	-			14007	14007	-			
222	49725	8.7	16011	5.8	10690	2.9	5321	10.7	19691	80.6	15862	13.6	11650	11650	-			7388	7388	-			
TOTAL	1517657		477053		297053		180000		685115		254779		280963	280963	-			106125	106125				

DREDGE RESERVE

Creek QUARTZ

Gold Value \$20.6

Δ No.	Area Sq. ft.	Muck						Dredge Section																	
		Original		To Strip		To Dredge		Volume		Value															
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	%/cy	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	%/cy	Dollars	Write off	On Hand	Write off	On Hand		
187	48450	0.0	00			0.0		15.7	28149	12.1	3391	15.7	28149	28149	—	—	1948	1 Jan. 1949	12.1	3391	3391	—	—	1948	1 Jan. 1949
188	50500	0.0	00			0.0		15.7	29340	37.8	11110	15.7	29340	29340	—	—	—	—	37.8	11110	11110	—	—	—	—
189	48450	0.0	00			0.0		15.3	27471	38.7	10610	15.3	27471	27471	—	—	—	—	38.7	10610	10610	—	—	—	—
190	51000	3.3	6222				6222	14.0	26469	50.4	13362		32691	32691	—	—	—	—	40.9	13362	13362	—	—	—	—
191	49700	4.7	8647				8647	14.0	25794	15.2	3926		34441	34441	—	—	—	—	11.4	3926	3926	—	—	—	—
192	33750	7.7	9618				9618	12.7	15862	25.9	4117		25480	25480	—	—	—	—	16.2	4117	4117	—	—	—	—
193	24300	6.0	5394	4.3	3863	1.7	1531	12.3	11080	25.3	2794	14.0	12611	11612	999	—	999	22.2	2794	2573	221	—	—	221	
194	27830	7.7	7931				7931	10.0	10297	29.3	3006		18228	18228	—	—	—	—	16.5	3006	3006	—	—	—	—
195	45450	12.3	20725	8.2	13817	4.1	6908	12.3	20725	50.5	10454	16.4	27633		27633	—	27633	37.8	10454		10454	—	—	10454	
196	46460	12.0	20628	8.0	13752	4.0	6876	12.0	20628	53.7	11057	16.0	27504		27504	—	27504	40.2	11057		11057	—	—	11057	
197	19080	9.3	6563	6.2	4369	3.1	2194	12.3	8700	14.7	1278	15.4	10894		10894	—	10894	11.7	1278		1278	—	—	1278	
198	40000	7.7	11400	4.1	7560	2.6	3840	14.0	20760	10.1	2080	16.6	24600	6396	18204	—	18204	8.5	2080	541	1539	—	—	1539	
199	40000	10.0	14800	6.7	9920	3.3	4880	12.7	18800	23.0	4320	16.0	23680	2154	21526	—	21526	18.2	4320	400	3920	—	—	3920	
200	38610	3.7	5290	2.5	3591	1.2	1699	14.0	20039	17.9	3591	15.2	21738	9802	11936	—	11936	16.5	3591	1619	1972	—	—	1972	
201	39800	3.7	5453	2.5	3702	1.2	1751	13.0	19144	14.8	2866	14.2	20895	13439	7456	—	7456	13.7	2866	1845	1021	—	—	1021	
202	21890	1.0	810	0.7	569	0.3	241	12.3	9982	9.4	941	12.6	10223	10223	—	—	—	9.2	941	941	—	—	—	—	
203	38502	1.0	1425	0.7	1001	0.3	424	13.7	19521	16.8	3273	14.0	19945	19945	—	—	—	16.4	3273	3273	—	—	—	—	
204	17775	3.7	2435	2.5	1653	1.2	782	12.7	8354	36.8	3075	13.9	9136	8492	644	644	—	33.7	3075	2859	216	216	—	—	
205	40920	8.0	12112	5.3	8020	2.7	4092	12.0	18168	31.3	5688	14.7	22260	4368	17892	17892	—	25.6	5688	1116	4572	4572	—	—	
206	41360	12.0	18364	8.0	12243	4.0	6121	10.7	16378	42.0	6866	14.7	22499		22499	22499	—	30.5	6866		6866	6866	—	—	
207	18040	13.3	8894	8.9	5953	4.4	2941	12.3	8226	39.7	3265	16.7	11167		11167	11167	—	29.2	3265		3265	3265	—	—	
207A	20915	16.3	12633	10.9	8450	5.4	4183	13.0	10060	38.0	3827	18.4	14243		14243	14243	—	26.9	3827		3827	3827	—	—	
207B	46725	19.0	32894	12.7	22007	6.3	10887	10.0	17288	23.4	4065	16.3	28175		28175	28175	—	14.4	4065		4065	4065	—	—	
208	21200	12.7	9964	8.5	6657	4.2	3307	12.0	9413	42.4	3986	16.2	12720		12720	12720	—	31.3	3986		3986	3986	—	—	
208A	25440	15.0	14145	10.0	9439	5.0	4706	10.3	9693	32.9	3180	15.3	14399		14399	14399	—	22.1	3180		3180	3180	—	—	
208B	26500	17.3	16987	11.5	11289	5.8	5698	12.7	12455	40.0	4982	18.5	18153		18153	18153	—	27.4	4982		4982	4982	—	—	
209	51660	11.3	21645	7.5	14361	3.8	7284	10.3	19682	45.2	8886	14.1	26966		26966	26966	—	33.0	8886		8886	8886	—	—	
210	49000	10.3	18669	6.9	12495	3.4	6174	10.0	18130	30.3	5488	13.4	24304		24304	24304	—	22.6	5488		5488	5488	—	—	
211	22800	6.7	5654	4.5	3807	2.2	1847	11.0	9280	34.1	3169	13.2	11127	921	10206	10206	—	28.5	3169	268	2901	2901	—	—	
212	27300	4.0	4040	2.7	2730	1.3	1310	11.0	11111	12.4	1365	12.3	12421	2615	9806	9806	—	11.0	1365	290	1075	1075	—	—	
213	48985	6.7	12148	4.5	8180	2.2	3968	9.7	17586	6.4	1127	11.9	21554	7	21547	21547	—	5.2	1127	3	1124	1124	—	—	
214	49725	7.3	13426	4.9	9000	2.4	4426	10.0	18398	21.3	3928	12.4	22824	230	22594	18290	4304	17.2	3928	39	3889	3148	741		
215	49140	10.7	19459	7.1	12923	3.6	6536	9.3	16904	66.9	11302	12.9	23440	—	23440	17499	5941	48.2	11302	—	11302	8437	2865		
216	49725	13.3	24514	8.9	16409	4.4	8105	11.0	20238	58.6	11884	15.4	28343	—	28343	4146	24197	41.9	11884	—	11884	1738	10146		
217	49725	13.7	25211	8.1	16758	4.6	8453	12.0	22078	79.9	17652	16.6	30531		30531	5049	25482	57.8	17652	—	17652	2919	14733		
218	8000	17.3	5128	11.5	3408	5.8	1720	14.0	4152	38.1	1584	19.8	5872		5872	—	5872	27.0	1584		1584	—	1584		
219	42500	14.3	22525	9.5	14960	4.8	7565	13.7	21547	40.3	8670	18.5	29112		29112	—	29112	29.8	8670		8670	—	8670		
220	48750	11.0	19841	7.3	13162	3.7	6679	12.0	21645	79.5	17208	15.7	28324		28324	4410	23914	60.8	17208		17208	2679	14529		
221	47975	8.7	15448	5.8	10315	2.9	5133	12.3	21871	71.0	15544	15.2	27010		27010	2671	24339	57.5	15544		15544	1537	14007		
222	49725	8.7	16011	5.8	10690	2.9	5321	10.7	19691	80.6	15862	13.6	25012		25012	13362	11650	63.4	15862		15862	8474	7388		
TOTAL	1517657		477053		297053		180000		685115		254779		865115	286004	579111	298148	280963		254779	65289	189490	83365	106125		

DREDGE RESERVE INVENTORY

Creek QUARTZ

Gold Value \$20.67 per oz.

Dredge No. 7

Δ No	Area Sq. ft.	Muck						Dredge Section				Dredge								Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge								Gross Value					
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep.	Cu. Yds.	%c.v.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand		
223	51000	7.3	13770	4.9	9231	2.4	4539	11.0	20757	42.5	8823	13.4	25296	¹⁹⁴⁸ 2196	^{1 Jan. 1949} 23100	¹⁹⁴⁹ 23100	¹⁹⁵⁰ -	34.9	8823	¹⁹⁴⁸ 766	^{1 Jan. 1949} 8057	¹⁹⁴⁹ 8057	¹⁹⁵⁰ -		
224	49955	8.7	16086	5.8	10741	2.9	5345	9.3	17185	8.7	1499	12.2	22530	12551	9979	9979	-	6.7	1499	835	664	664	-		
225	49980	7.7	14244	4.1	9446	2.6	4798	11.7	21641	10.5	1599	14.3	26439	3346	23093	23093	-	6.1	1599	202	1397	1397	-		
226	51000	10.3	19431	6.9	13005	3.4	6426	10.3	19431	8.9	1734	13.7	25857	15393	10464	10464	-	6.7	1734	1032	702	702	-		
226A	30900	11.7	13380	7.8	8930	3.9	4450	11.0	12576	9.7	1205	14.9	17026	2440	14586	¹⁹⁴⁹ 14586	-	7.1	1205	173	1032	1032	-		
226B	24990	15.3	14169	10.2	9446	5.1	4723	9.0	8322	10.7	900	14.1	13045	8089	4956	4956	-	6.9	900	558	342	342	-		
227	26765	6.7	6638	4.5	4470	2.2	2168	11.7	11589	23.2	2677	13.9	13757	-	13757	9192	¹⁹⁵⁰ 4565	19.5	2677	-	2677	1785	892		
227A	22950	10.3	8744	6.9	5852	3.4	2892	9.7	8239	21.0	1721	13.1	11131	-	11131	-	11131	15.5	1721	-	1721	-	1721		
227B	31620	11.7	13691	7.8	9138	3.9	4553	11.3	13249	9.2	1233	15.2	17802	-	17802	-	17802	6.9	1233	-	1233	-	1233		
228	48480	5.7	10229	3.8	6835	1.9	3394	12.7	22786	12.2	2763	14.6	26180	-	26180	26180	-	10.6	2763	-	2763	2763	-		
229	46500	6.0	10323	4.0	6882	2.0	3441	11.0	18925	29.9	5673	13.0	22366	-	22366	22366	-	25.4	5673	-	5673	5673	-		
230	43875	6.7	10881	4.5	7327	2.2	3554	11.7	18998	55.6	10574	13.9	22552	-	22552	22552	-	46.9	10574	-	10574	10574	-		
231	47160	7.0	12214	4.7	8205	2.3	4009	11.0	19194	58.1	11130	13.3	23203	-	23203	23203	-	48.0	11130	-	11130	11130	-		
232	50730	7.7	14458	5.1	9588	2.6	4870	12.0	22524	39.6	8928	14.6	27394	-	27394	27394	-	32.6	8928	-	8928	8928	-		
233	49300	12.7	23171	8.5	15480	4.2	7691	11.7	21347	6.3	1331	15.9	29038	-	29038	29038	-	4.6	1331	-	1331	1331	-		
234	32000	12.3	14592	8.2	9728	4.1	4864	10.0	11840	12.0	1408	14.1	16704	-	16704	3288	13416	8.4	1408	-	1408	277	1131		
235	39312	8.0	11636	5.3	7705	2.7	3931	7.3	10614	21.8	2319	10.0	14545	-	14545	527	14018	15.9	2319	-	2319	84	2235		
236	49725	7.7	14172	5.1	9398	2.6	4774	8.0	14719	34.7	5122	10.6	19493	-	19493	8351	11142	26.3	5122	-	5122	2188	2934		
237	67275	9.0	22403	6.0	14935	3.0	7468	7.0	17424	40.6	7064	10.0	24892	-	24892	24892	-	28.4	7064	-	7064	708	6356		
238	55100	7.7	15704	5.1	10414	2.6	5290	9.3	18954	34.9	6612	11.9	24244	-	24244	9128	15116	27.3	6612	-	6612	2484	4128		
239	51500	7.7	14678	5.1	9734	2.6	4944	10.0	19055	20.0	3811	12.6	23999	-	23999	-	23999	15.9	3811	-	3811	-	3811		
240	28325	7.0	7336	4.7	4928	2.3	2408	10.7	11217	30.0	3371	13.0	13625	-	13625	-	13625	24.7	3371	-	3371	-	3371		
241	32640	9.3	11228	6.2	7474	3.1	3754	8.7	10510	30.0	3166	11.8	14264	-	14264	-	14264	22.2	3166	-	3166	-	3166		
241A	11000	11.0	4477	7.3	2970	3.7	1507	8.0	3256	25.5	825	11.7	4763	-	4763	-	4763	17.3	825	-	825	-	825		
242	19734	10.0	7302	6.7	4894	3.3	2408	8.0	5841	18.1	1066	11.3	8249	-	8249	-	8249	12.9	1066	-	1066	-	1066		
243	50500	10.3	19241	6.9	12878	3.4	6363	7.7	14393	19.1	2727	11.1	20756	-	20756	-	20756	13.1	2727	-	2727	-	2727		
244	50500	10.3	19241	6.9	12878	3.4	6363	7.7	14393	18.6	2677	11.1	20756	-	20756	-	20756	12.9	2677	-	2677	-	2677		
245	48070	11.0	19564	7.3	12978	3.7	6586	6.0	10672	10.6	1154	9.7	17258	-	17258	-	17258	6.7	1154	-	1154	-	1154		
246	57720	9.7	20721	6.5	13852	3.2	6869	6.0	12814	13.3	1732	9.2	19683	-	19683	-	19683	8.8	1732	-	1732	-	1732		
247	54540	7.7	15544	5.1	10308	2.6	5236	6.7	13526	29.5	3981	9.3	18762	-	18762	-	18762	21.2	3981	-	3981	-	3981		
248	39500	7.3	10665	4.9	7149	2.4	3516	7.0	10231	40.4	4148	9.4	13747	-	13747	-	13747	30.2	4148	-	4148	-	4148		
249	12500	6.7	3100	4.5	2087	2.2	1013	5.7	2638	40.5	1063	7.9	3651	-	3651	-	3651	22.9	1063	-	1063	-	1063		
250	2400	4.7	418	3.1	276	1.6	142	5.7	506	25.1	127	7.3	648	-	648	-	648	19.6	127	-	127	-	127		
251	10700	4.0	1584	2.7	1070	1.3	514	6.7	2654	24.2	642	8.0	3168	-	3168	-	3168	20.3	642	-	642	-	642		
252	56280	6.3	13113	4.2	8723	2.1	4390	6.3	13113	25.7	3377	8.4	17503	-	17503	-	17503	19.3	3377	-	3377	-	3377		
253	48880	6.0	10851	4.0	7234	2.0	3617	6.0	10851	8.2	880	8.0	14468	-	14468	-	14468	6.1	880	-	880	-	880		
254	49728	8.7	16012	5.8	10691	2.9	5321	6.3	11587	10.5	1193	9.2	16908	-	16908	-	16908	7.1	1193	-	1193	-	1193		
255	61285	7.3	16547	4.9	11093	2.4	5454	7.7	17466	40.1	6986	10.1	22920	-	22920	-	22920	30.5	6986	-	6986	-	6986		
256	41924	9.7	15051	6.5	10062	3.2	4989	7.3	11319	42.1	4779	10.5	16308	-	16308	-	16308	29.3	4779	-	4779	-	4779		
259	32775	6.0	7276	4.0	4851	2.0	2425	8.3	10062	7.2	721	10.3	12487	-	12487	-	12487	5.8	721	-	721	-	721		
TOTAL	1629118		513885		342886		170999		536418		132741		707417	44015	663402	269894	393508		132741	3566	129175	60119	69056		

QUARTZ CR
EDGE N° 7

Dredge No. 6 Recap.		(#20.47)
	Yds	\$ Value
Reserves on hand 1 Jan 1948	6,145,751	1362,527
W/O season 1948	806,296	127,858
	5,339,455	1,234,669
Transferred to No. 8 Reserves including border adjustment	4,241,713	966,243
	1,097,742	268,426
Transferred from #5 Reserves	16,233,106	3,442,740
#6 ^{Book} Reserves on Hand 1 Jan 1949	17,330,848	3,711,166
+ 1' extra bedrock (old #6)	38,775	
+ 2' " " ("5)	823,083	
TOTAL Reserves #6 Dredge 1 Jan '49	18,192,706	3,711,166
W/O 1949 (Δ^3 plus 1' extra BR)	714,600	161,023
O/H Jan 1 - 1950	17,478,106	3,550,143
W/O 1950 (Δ^3 plus 1' extra BR)	438,731	107,403
O/H Jan 1 - 1951	17,039,375	3,442,740
W/O 1951 Δ^5 - 248,292 + 1' extra - 7819	256,111	47,945
O/H Jan 1 - 1952	16,783,264	3,394,791
W/O 1952 Δ^5 - 806,773 + 1' extra - 25854	832,627	191,280
O/H Jan 1 - 1953	15,950,637	3,203,515
W/O 1953 Δ^5 - 638,930 + 1' extra - 21345	660,275	109,963
O/H Jan 1 - 1954	15,290,362	3,093,552
W/O 1954 Δ^5 - 837,205 + 1' extra - 28842	866,047	119,281
O/H Jan 1 - 1955	14,424,315	2,974,271

Revised Figures

O/H Jan 1 - 1954	= 15,314,348	- 2,651,130
W/O 1954 Δ^5 837,205 + 1' = 28842	= 866,047	- 119,281
O/H Jan 1 - 1955	= 14,448,301	- 2,531,849
W/O 1955 Δ^5 428,443 - 1' = 14627	= 443,068	- 51,930
O/H Jan 1 - 1956	= 14,005,233	- 2,479,919

Dredge No 6

1' extra Bedrock over entire Virgin Area = 643557 Cu. Yds.

O/H Jan 1 - 1942 - 643557 Cu. Yds.

W/O - 1942 - 30992

O/H Jan 1 - 1943 - 612565

Transferred to Dr #8

Reserves 1944 - 288900

O/H Jan 1 - 1948 - 323665

Transferred to

Dr #8 Reserves Dec 48 - 251,269

72396

W.O. Season 1948 - 29427

O/H Jan 1 - 1949 - 42969

Note. Adjustment to balance with error - 4194

New Extra B.R. O.H. - 1 Jan 49 - 38775

Note. This included as 1948 Write-off on Summary.

Plus 1' Extra Bedrock transferred from #5 - 823083

TOTAL Extra B.R. O.H. 1 Jan 1949 - 861,858 cu. yds.

W/O 1949 - 34951

O/H Jan 1 - 1950 - 826907

W/O 1950 - 20638

O/H Jan 1 - 1951 - 806269

W/O - 1951 - 7819

O/H Jan 1 - 1952 - 798450

W/O - 1952 - 25854

O/H Jan 1 - 1953 - 772596

W/O - 1953 - 21342

O/H Jan 1 - 1954 - 751251

W/O 1954 - 28842

O/H Jan 1 - 1955 - 722409

W/O 1955 - 14625

O/H Jan 1 - 1956 - 707784

13297449
707784
14005233

Dredge No 6 Reserves

Aug. 20⁶⁷

	<u>Cu. Yds.</u>	<u>\$</u>
O/H April 1-1942	12,097,123	2982,837
Dredged 1942 - 828,126 cu. yds.		
+ 1' 30,992	859,118	121,241
O/H Jan 1-1943	1,1238,005	\$ 2861,596
Transferred to Dr #8 Reserves 1944	4768,589	1499,069
O/H Jan 1-1945	6,469,416	1362,527

See new sheet

DREDGE No 6

13 Dec 48

RESERVE WRITEOFF FOR 1948

Δ Nos.	All	Part	Remain-der	Cubic Yds	\$
174	✓			3010	331
175			✓	12416	1573
176			✓	35594	5708
177			✓	9247	2438
187			✓	16872	3545
188			✓	40293	5112
189	✓			23314	1911
190	✓			21551	1426
191	✓			10565	507
192	✓			26719	941
193	✓			37457	4178
194	✓			59562	4450
195		✓	✓	18300	2196
196			✓	6321	848
200		✓		3760	752
201		✓		32023	6452
202	✓			64411	13608
203	✓			44310	7188
204	✓			141	17
205	✓			46	4
206	✓			14935	1706
207	✓			66106	12567
208	✓			68039	11526
209		✓		29846	5402
210		✓		1204	107
212		✓		1617	464
213		✓		5489	2349
214	✓	✓		57371	9753
215	✓			43639	9614
216	✓			10505	1160
217		✓		5009	1062
218		✓		7270	1214
219		✓		29354	7749
TOTAL 1948 W.O				806296	127858

Calculation of border adjustment yardage between #6 & #8.

Δ No.	Original Area	Yardage to Date	Area to No. 6	Area to No. 8	Yds to No. 6	Yds to No. 8	Original Gross Value to No. 6	Value to No. 6	Value to No. 8
217	151500	54986		41325		16365			
218	75750	24393		2900		1212			
226	16225	11422	3850		2710				
227	65650	51798		6525		5148			
228	75168	61036	37275		30267				
229	85608	71397		7250		6047			
230	74900	61867	37275		30789				
231	65625	54206	60260	5365	49788	4418	7809	7169	640
232	76125	59225	37275	38850	29002	30223	11038	5394	5644
233	74360	48408	68125	6235	44351	4057	7733	7294	439
234	75400	42676	38340	37060	21700	20976	6635	3355	3280

Dredge No 6

Formerly Dredge No 5

1' extra Bedrock over entire Virgin Area (Granville
+ Indian R) = 853232 Cu. Yds.

O/H Jan 1 - 1942 - 853232 Cu. Yds.

W/O 1942 - 30149 ✓

O/H Jan 1 - 1943 - 823083 ✓

Dredge No 5 Reserves

Aug 30 '43

$$\left\{ \begin{array}{cc} \text{Granville Area} & \\ \text{Cu. Yds} & \$ \\ 6992500 & 1773382 \end{array} \right\} + \left\{ \begin{array}{cc} \text{Indian River Area} & \\ \text{Cu. Yds} & \$ \\ 10905497 & 1841955 \end{array} \right\}$$

O/H - April 1 - 1942
Dredged 1942 - 811659 Cu Yds.
+ 1' - 30149 - -

Cu. Yds	\$
17,897,997	3,615,337
841,808	172,597

O/H Jan 1 - 1943

17,056,189	\$ 3,442,740
------------	--------------

D.R.6 W/O - 1953

<u>Δ No</u>		<u>Dimensions</u>		<u>Cu.Yds</u>	<u>Dollars</u>
74 -		R.		106356	✓ 13583
73 -		R.		106288	✓ 18221
84 -		R.		78951	✓ 12356
86 -		R.		40821	✓ 5654
87 -	1.063	325 x 176	33000	35079 .136	✓ 4488
88 -	1.011	90 x 80	3600	3640 .156	✓ 562
83 -	1.037	555 x 77	42735	44316 .172	✓ 7479
82 -	1.063	150 x 85	6375	6776 .113	✓ 720
69 -		R		10860	✓ 2238
68 -		R		18355	✓ 5540
75 -	1.111	520 x 265 + 310 x 150	9290	103239 .187	✓ 17377
76 -	1.096	300 x 220	66000	72336 .230	✓ 15780
67 -	1.059	225 x 100	11250	11913 .228	✓ 2565
				638930	109963
+ 1' Extra depth = 1 x 576333				= 21345	+ 75874
				660275	185837

#6 Writeoff - 1952

		Cyds	Dollars
Δ #58 - Remainder		= 13563	2318
59 - ✓		= 83166	18914
57 - ✓		= 11710	4355
56 - ✓		= 24444	8994
60 - ✓		= 88915	27136
61 - ✓		= 44809	7727
67 -	$\begin{array}{r} 22680 \\ 540 \times 84 \\ \hline 108680 \end{array} + \begin{array}{r} 65000 \\ 250 \times 260 \\ \hline \end{array} + \begin{array}{r} 21000 \\ 525 \times 80 \\ \hline \end{array} (1.059) =$	115092	(228) 24779
66 - Remainder -	$\begin{array}{r} 24000 \\ 240 \times 200 \\ \hline \end{array}$	= 22352	2737
76 -	$\begin{array}{r} 11505 \\ 195 \times 118 \\ \hline \end{array}$	= 12609	2646
75 -	$\begin{array}{r} 11505 \\ 195 \times 118 \\ \hline \end{array}$	= 12782	2151
68 - Remainder -	$\begin{array}{r} 16200 \\ 270 \times 120 \\ \hline \end{array}$	= 158393	47812
69 - ✓	$\begin{array}{r} 9775 \\ 170 \times 115 \\ \hline \end{array}$	= 162456	33486
74 -	$\begin{array}{r} 53125 \\ 425 \times 250 \\ \hline \end{array}$	= 56472	7225
		806773	191280

$$+ 1' \text{ extra depth} = \frac{1 \times 698058}{27}$$

$$= 25854$$

$$\text{Total } 832627$$

+ Prem

$$= 131983$$

$$\underline{\$ 323263}$$

24745

Nº 6 Reserve Whiteoff 1949 - Aug 20⁶⁷

Δ Nº	Partes All	Area	Depth	Fac	Cu. Yds.	Dollars	
217	✓ A				✓ 38621 ✓	8194	
218	✓ A				✓ 23181 ✓	3887	
234	✓ A				✓ 21700	3355	
233	✓ A				✓ 44351	7294	
232	- A				✓ 29002	5394	
231	- A				✓ 49788	7169	
230	- A				✓ 30789	3122	
229	✓ A				- 65350	11361	
228	✓ A				✓ 30267	13092	
227	✓ A				✓ 46650	20060	
226	- A				✓ 2710	831	
225	✓ A				✓ 40250	6378	
224	✓ A				✓ 73277	11837	
223	✓ A				✓ 66906	19267	
222	✓ P				- 50852	18368	
221	✓ P	(28050) 330 x 170	19.3	715	✓ 20055	9985	.316
220	✓ P	(63000) 300 + 120 x 300	16.6	615	✓ 38745	9387	.149
219	✓ P	(6350) 150 x 70 + 110 x 20	12.3	456	- 2895	762	.120
218	✓ P	160 x 35 + 80 x 40 + 60 x 20 (5000)	23.0	852	- 4260 ✓	1280	.206
W/O from Δ ⁵					= 679649	161023	
W/O for extra Bedrock					= 34951	-	
(1' x Total Area)					Total 714600	161023	
						+ 138480	Rem @ 38 ⁵⁰
						299503	
9123 0619							
7636 9123							
1487 1496							
1492 x 632.5 x 1 = 309516							

Dr#6 Reserve W/O 1950 Au. 20⁶³

Δ N ^o	Pact or All	Area	Depth	Fac	Cu Yds.	Dollars	\$ Fac
222	R.				1420	513	✓
221	R.				34893	17374	✓
220	R.				8192	1985	—
219	R.				2719	711	✓
214	R.				2577	471	✓
213	R.				53364	22863	✓
212	R.				60888	17491	✓
211	R.				35789	10753	✓
210	R.				52755	4711	✓
209	R.				41763	7537	✓
200	R.				65497	13099	✓
199	R.				19605	2239	✓
201	R.				30724	6702	✓
195	R.				7907	954	✓

Write off from Δ s = 418093 107403

- ✓ for extra Bedrock = 20638

(1' x area)
27

Total 438731

107403

+ 74108 Rem 35⁰⁰

\$181511

9751 0629
8867 9751 881 x 632.5 x 1
884 878 27

= 20638 Cu Yds.

Dr#6 Reserve W/O - 1951 - Aug 20th

<u>Δ</u> <u>W/O</u>	<u>Part or</u> <u>All</u>	<u>Ca. Yds.</u>	<u>Dollars</u>
72	All	26508	3506
85	All	24929	3940
41	All	19887	3643
84	P	10398	2494
90	All	90770	18011
73	P	72800	15943
74	P	<u>3000</u>	<u>408</u>
		248292	47945
+ 1' extra depth - $1 \times \frac{\text{Area}}{27} = \frac{211119}{27}$		<u>7819</u>	
	Total	256111	47945
			+ 33082 Perm
			Total = \$81027

Dr #6 - Reserve W/O 1954

Orig. Δ5

Δ1/2	Dimensions	Cu Yds.	Dollars	
			<u>Old Δ5</u>	<u>New Δ5</u>
67	- R ✓	26143	5628	3321
76	- R ✓	86031	18054	10454
66	- R ✓	23112	3864	4762
81	- 1/2 R. ✓	83972	24726	14294
80	- 1 1/2 R. ✓	85800	26988	18642
77	- R ✓	141885	26552	23398
78	- R ✓	112576	14910	12113
79	- 3/4 R. ✓	79221	9030	9030
1A	- 1/10 R. ✓	6156	529	529
75	- R. ✓	57295	9644	6401
82	- 1 1/2 R. ✓	67727	7200	7369
83	- 3/5 R.	66366	11199	8988
		836084	158324	119281
		28842	+ 109243	82303
+ 1' Extra = 778746 x 1 =		864926	267567	201584

New Δ5

67	-	837205
76	-	28842
66	-	866047
81	-	
80	-	
77	-	
78	-	
79	-	
1A	-	
75	-	
82	-	
83	-	

Ort #6 Reserve W/O - 1955

No	Dimensions	Sq. Ft.	Cu. Yds.	Dollars
83	Remainder		42559 ✓	5992 ✓
88	✓		164489 ✓	19849 ✓
87	✓		48300 ✓	5248
97	500 x $\frac{60}{4}$	15000	15330 ✓	1680 ✓
96	80 x $\frac{50}{4}$	2000	2104 ✓	404 ✓
82	Remainder		69321 ✓	7369 ✓
89	530 x $\frac{170}{4}$	45050	47889 ✓	6487 ✓
90	150 x 165 □	24750	26853 ✓	4921 ✓
81	120 x $\frac{180}{4}$	10800	11599 ✓	1976 ✓
+ 1' Extra = $\frac{394875 \times 1}{27}$			458443	51930
			= 14625	+ 35832 P.
			443068	87762

DREDGE RESERVE INVENTORY

No. 6 RECAPITULATION SHEET

Creek _____

Gold Value \$20.67 per oz.

Dredge No. 6

SHEET △ No	Area Sq. ft.	Muck						Dredge Section				Dredge					Reserve						
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge					Gross Value						
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	% c.v.	Dollars	Dep	Cu. Yds.	Write off	On Hand	Write off	On Hand	% c.v.	Dollars	Write off	On Hand	Write off	On Hand
1	874 664		465 500		315 753		149 747		1,061 976		162 012		1-1955	1955	1-1-55				1-1955	1955	1-1-55		
2	1398 773		778 278		585 909		192 369		1,202 026		211 845												
3	2369 796		1537 884		1203 991		333 893		1,505 129		398 320												
4	204 000		133 646		100 037		33 609		111 232		23 212												
5	3917 344		2,109 036		1,760 621		348 415		3,981 012		969 474		1011 390	411 009	600 381				187 225	498 46	137 379		
6	2,672 881		1,288 030		973 311		314 719		2,104 272		803 908		2424 311	17434	2406 877				512 137	2084	5700 13		
7	2,925 019		1,120 188		840 136		280 052		2,262 152		439 123		2536 048	-	2536 048				429 655	-	429 655		
8	2,613 363		1,240 362		927 874		312 488		1,533 977		350 577		1846 465	-	1846 465				350 577	-	350 577		
9	2,739 395		1,402 854		1,054 321		348 533		1,358 645		300 467		1707 178	-	1707 178				500 467	-	500 467		
10	2,634 842		1,335 635		1,001 965		333 670		1,192 995		287 093		1526 665	-	1526 665				287 093	-	287 093		
11	2,474 664		1,204 669		904 163		300 506		904 021		228 251		1204 527	-	1204 527				228 251	-	228 251		
12	2,240 687		1,016 193		761 948		254 245		872 434		210 141		1126 679	-	1126 679				210 141	-	210 141		
13	819 070		369 876		276 898		92 978		249 651		26 303		3426 29	-	3426 29				26 303	-	26 303		

Gold Value \$20.00

21,634,746

No. 6 RECAPITULAT

Gold Value \$20.00

21,634,746

No. 6 RECAPITULAT

Creek _____

Gold Value \$20.00

SHEET △ No	Area Sq. ft.	Muck						Dredge Section															
		Original		To Strip		To Dredge		Volume		Value													
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep.	Cu. Yds.	%c.v.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand
1	874 664		465 500		315 753		149 747		1,061 976		162 012		1-1952	1952	1-1953	1953	1-1954		1-1952	1952	1-1953	1953	1-1954
2	1398 773		778 278		585 909		192 369		1,202 026		211 845		—	—	—				—	—	—		
3	2369 796		1537 884		1203 991		333 893		1,505 129		398 320		—	—	—				—	—	—		
4	204 000		133 646		100 037		33 609		111 232		23 212		—	—	—				—	—	—		
5	3917 344		2,109 036		1,760 621		348 415		3,981 012		969 474		3269 476	806 773	2462 703	638 930	1823 773		748 932	191 280	557 652	109 963	447 689
6	2,672 881		1,288 030		973 311		314 719		2,104 272		803 908		2418 991	—	2418 991	—	2418 991		803 908	—	803 908	—	803 908
7	2,925 019		1,120 188		840 136		280 052		2,262 152		439 123		2542 204	—	2542 204	—	2542 204		439 123	—	439 123	—	439 123
8	2,613 363		1,240 362		927 874		312 488		1,533 977		350 577		1846 465	—	1846 465	—	1846 465		350 577	—	350 577	—	350 577
9	2,739 395		1,402 854		1,054 321		348 533		1,358 645		300 467		1707 178	—	1707 178	—	1707 178		300 467	—	300 467	—	300 467
10	2,634 842		1,335 635		1,001 965		333 670		1,192 995		287 093		1526 665	—	1526 665	—	1526 665		287 093	—	287 093	—	287 093
11	2,474 664		1,204 669		904 163		300 506		904 021		228 251		1204 527	—	1204 527	—	1204 527		228 251	—	228 251	—	228 251
12	2,240 687		1,016 193		761 948		254 245		872 434		210 141		1126 679	—	1126 679	—	1126 679		210 141	—	210 141	—	210 141
13	819 070		369 876		276 898		92 978		249 651		26 303		342 629	—	342 629	—	342 629		26 303	—	26 303	—	26 303
</																							

DREDGE RESERV

No. 6 RECAPITULAT

Creek _____

Gold Value \$20.00

SHEET △ No	Area Sq. ft.	Muck						Dredge Section															
		Original		To Strip		To Dredge		Volume		Value													
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep.	Cu. Yds.	%c.v.	Dollars	Dep.	Cu. Yds.	Write off	On hand	Write off	On hand	%c.v.	Dollars	Write off	On hand	Write off	On hand
1	874 664		465 500		315 753		149 747		1,061 976		162 012		1950	1950	1951	1951	1952		1950	1950	1951	1951	1952
2	1398 773		778 278		585 909		192 369		1,202 026		211 845		-	-	-	-	-		-	-	-	-	-
3	2369 796		1537 884		1203 991		333 893		1,505 129		398 320		418 093	418 093	-	-	-		107 403	107 403	-	-	-
4	204 000		133 646		100 037		33 609		111 232		23 212		-	-	-	-	-		-	-	-	-	-
5	3917 344		2,109 036		1,760 621		348 415		3,981 012		969 474		3517768	-	3517768	248292	3269476		796877	-	796877	47945	748932
6	2,672 881		1,288 030		973 311		314 719		2,104 272		803 908		2418991	-	2418991	-	2418991		803908	-	803908	-	803908
7	2,925 019		1,120 188		840 136		280 052		2,262 152		439 123		2542204	-	2542204	-	2542204		439123	-	439123	-	439123
8	2,613 363		1,240 362		927 874		312 488		1,533 977		350 577		1846465	-	1846465	-	1846465		350577	-	350577	-	350577
9	2,739 395		1,402 854		1,054 321		348 533		1,358 645		300 467		1707178	-	1707178	-	1707178		300467	-	300467	-	300467
10	2,634 842		1,335 635		1,001 965		333 670		1,192 995		287 093		1526665	-	1526665	-	1526665		287093	-	287093	-	287093
11	2,474 664		1,204 669		904 163		300 506		904 021		228 251		1204527	-	1204527	-	1204527		228251	-	228251	-	228251
12	2,240 687		1,016 193		761 948		254 245		872 434		210 141		1126679	-	1126679	-	1126679		210141	-	210141	-	210141
13	819 070		369 876		276 898		92 978		249 651		26 303		342629	-	342629	-	342629		26303	-	26303	-	26303
TOTAL		27,884 498	14,002 151	10,706 927	3,295 224	18,339 522	4,410 726	16651199	418 093	16233106	248292	15984814	3550143	107403	3442740	47945	3394795						

21,634,746

Gold Value \$20.00

→ Minus { $\begin{matrix} 26.038 \\ 16.000 \\ \hline 10.038 \end{matrix}$ } $\rightarrow 28$

DREDGE RESERVE INVENTORY

Creek SULPHUR

Gold Value \$20.67 per oz.

Dredge No. 6

Δ No.	Area Sq.ft.	Muck'						Dredge Section				Dredge						Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value							
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%c.v.	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand
48	6 00	14.3	3 18	10.0	223	4.3	95	27.3	6 07	25.9	1 56	31.6	702	702	—	—	—	22.2	156	156	—	—	—
58	548 80	11.0	22336	6.7	13623	4.3	8713	30.7	62399	18.2	11305	35.0	71112	71112	—	—	—	15.9	11305	11305	—	—	—
70	331 20	12.7	15566	8.4	10300	4.3	5266	30.3	37161	22.5	8346	34.6	42427	42427	—	—	—	19.7	8346	8346	—	—	—
71	1370 00	12.0	60828	7.7	39045	4.3	21783	31.3	158783	21.8	34661	35.6	180566	180566	—	—	—	19.2	34661	34661	—	—	—
72	64920	14.0	33694	9.7	23372	4.3	10322	28.3	68036	16.0	10842	32.6	78358	78358	—	—	—	13.8	10842	10842	—	—	—
116	5000	11.0	2035	6.7	1240	4.3	795	28.6	5295	8.8	465	32.9	6090	6090	—	—	—	7.6	465	465	—	—	—
117	5508	10.3	2099	6.0	1223	4.3	876	29.0	5916	7.8	463	33.3	6792	6792	—	—	—	6.8	463	463	—	—	—
118	50960	9.7	18295	5.4	10192	4.3	8103	31.0	58502	16.8	9835	35.3	66605	66605	—	—	—	14.8	9835	9835	—	—	—
119	3690	10.3	1406	6.0	819	4.3	587	30.0	4100	13.3	546	34.3	4687	4687	—	—	—	11.6	546	546	—	—	—
120	51820	11.0	21091	6.7	12852	4.3	8239	30.6	58712	14.2	8343	34.9	66951	66951	—	—	—	12.5	8343	8343	—	—	—
121	6750	12.0	2997	7.7	1924	4.3	1073	31.7	7925	7.0	554	36.0	8998	8998	—	—	—	6.2	554	554	—	—	—
122	1540	13.0	741	8.7	496	4.3	245	31.0	1768	6.7	119	35.3	2013	2013	—	—	—	5.9	119	119	—	—	—
123	1920	13.3	947	9.0	642	4.3	305	29.3	2083	4.5	94	33.6	2388	2388	—	—	—	3.9	94	94	—	—	—
124	3000	12.3	1368	8.0	891	4.3	477	31.0	3444	5.4	186	35.3	3921	3921	—	—	—	4.7	186	186	—	—	—
125	5130	11.7	2221	7.4	1405	4.3	816	30.0	5699	4.7	267	34.3	6515	6515	—	—	—	4.1	267	267	—	—	—
126	9890	11.7	4282	7.4	2709	4.3	1573	28.7	10513	5.2	544	33.0	12086	12086	—	—	—	4.5	544	544	—	—	—
127	23825	12.3	10864	8.0	7076	4.3	3788	28.0	24706	13.3	3288	32.3	28494	28494	—	—	—	11.5	3288	3288	—	—	—
128	168600	13.0	81097	8.7	54290	4.3	26807	27.3	170455	14.2	24278	31.6	197262	197262	—	—	—	12.3	24278	24278	—	—	—
129	23790	13.0	11443	8.7	7660	4.3	3783	29.0	25551	14.1	3592	33.3	29334	29334	—	—	—	12.2	3592	3592	—	—	—
130	23380	14.0	12134	9.7	8417	4.3	3717	28.3	24502	12.1	2969	32.6	28219	28219	—	—	—	10.5	2969	2969	—	—	—
131	19584	13.7	9929	9.4	6815	4.3	3114	25.7	18644	12.0	2233	30.0	21758	21758	—	—	—	10.3	2233	2233	—	—	—
132	14160	14.0	7349	9.7	5098	4.3	2251	25.7	13480	14.1	1897	30.0	15731	15731	—	—	—	12.1	1897	1897	—	—	—
133	3250	15.3	1843	11.0	1326	4.3	517	25.3	3045	14.1	429	29.6	3562	3562	—	—	—	12.0	429	429	—	—	—
134	3675	22.0	2995	17.9	2436	4.1	559	28.7	3907	9.9	386	32.8	4466	4466	—	—	—	8.6	386	386	—	—	—
135	1848	16.3	1116	12.2	835	4.1	281	31.3	2142	9.1	194	35.4	2423	2423	—	—	—	8.0	194	194	—	—	—
136	4800	16.3	2899	12.2	2169	4.1	730	28.0	4978	10.5	523	32.1	5708	5708	—	—	—	9.2	523	523	—	—	—
137	15300	16.0	9073	11.9	6747	4.1	2326	26.7	15132	18.9	2861	30.8	17458	17458	—	—	—	16.4	2861	2861	—	—	—
138	52500	14.7	28560	10.6	20580	4.1	7980	26.3	51135	18.8	9608	30.4	59115	53462	5653	5653	—	16.2	9608	8686	922	922	—
139	19740	13.3	9732	9.2	6732	4.1	3000	26.3	19227	10.9	2092	30.4	22227	18421	3806	3806	—	9.4	2092	1736	356	356	—
140	19110	13.0	9192	8.9	6287	4.1	2905	26.3	18613	8.9	1663	30.4	21518	11605	9913	9913	—	7.7	1663	902	761	761	—
141	19176	13.3	9454	10.3	7326	3.0	2128	29.0	20595	9.3	1898	32.0	22723	—	22723	22723	—	8.4	1898	—	1898	1898	—
142	60000	12.7	28200	9.7	21540	3.0	6660	28.7	63780	7.4	4740	31.7	70440	—	70440	70440	—	6.7	4740	—	4740	4740	—
143	18860	12.7	8864	9.7	6771	3.0	2093	29.0	20256	14.8	2999	32.0	22349	—	22349	22349	—	13.4	2999	—	2999	2999	—
144	14688	12.3	6698	9.3	5068	3.0	1630	26.0	14145	17.6	2482	29.0	15775	—	15775	15775	—	15.7	2482	—	2482	2482	—
145	840	11.7	364	8.7	271	3.0	93	29.0	902	7.2	65	32.0	995	—	995	995	—	6.5	65	—	65	65	—
146	900	12.7	423	9.7	323	3.0	100	25.0	833	10.8	90	28.0	933	—	933	933	—	9.6	90	—	90	90	—
147	1640	14.7	892	11.7	710	3.0	182	23.3	1450	11.8	166	26.3	1632	—	1632	1632	—	10.2	166	—	166	166	—
148	10450	12.3	4765	9.3	3605	3.0	1160	26.7	10335	8.3	857	29.7	11495	—	11495	11495	—	7.5	857	—	857	857	—
149	21120	10.0	7814	7.0	5470	3.0	2344	28.7	22451	9.6	2154	31.7	24795	—	24795	24795	—	8.7	2154	—	2154	2154	—
150	21000	12.3	9576	9.3	7245	3.0	2331	26.7	20769	18.5	3822	29.7	23100	—	23100	23100	—	16.5	3822	—	3822	3822	—
TOTAL	874664		465500		315753		149747		1061976		162012		1211723	998114	213609	213609	—		162012	140700	21312	21312	—

DREDGE RESERVE INVENTORY

Creek SULPHUR

Gold Value \$20.67 per oz.

Dredge No. 6

Δ No	Area Sq. ft.	Muck						Dredge Section				Dredge Reserve											
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge					Gross Value						
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	% c.v.	Dollars	Dep	Cu. Yds.	Write off	On Hand	Write off	On Hand	% c.v.	Dollars	Write off	On Hand	Write off	On Hand
151	60600	13.3	29875	10.3	23148	3.0	6727	25.3	56782	17.5	9878	28.3	-	-	-	-	-	-	-	-	-	-	-
152	18040	13.0	8677	10.0	6675	3.0	2002	26.3	17571	16.9	2959	29.3	-	-	-	-	-	-	-	-	-	-	-
153	18565	12.7	8726	9.7	6665	3.0	2061	26.0	17878	7.3	1300	29.0	-	-	-	-	-	-	-	-	-	-	-
154	18650	13.7	9456	9.6	6621	4.1	2835	24.3	16785	4.8	802	28.4	-	-	-	-	-	-	-	-	-	-	-
155	53700	14.3	28461	10.2	20299	4.1	8162	25.3	50317	12.3	6176	29.4	-	-	-	-	-	-	-	-	-	-	-
156	16000	15.3	9072	11.2	6640	4.1	2432	25.0	14816	13.6	2000	29.1	-	-	-	-	-	-	-	-	-	-	-
157	15750	15.3	8930	11.2	6536	4.1	2394	27.0	15750	11.9	1874	31.1	-	-	-	-	-	-	-	-	-	-	-
158	10400	15.7	6042	11.6	4461	4.1	1581	27.7	10670	11.9	1269	31.8	-	-	-	-	-	-	-	-	-	-	-
159	7000	22.0	5705	17.9	4641	4.1	1064	25.3	6559	12.6	826	29.4	-	-	-	-	-	-	-	-	-	-	-
160	600	13.7	304	9.6	213	4.1	91	28.3	629	6.0	37	32.4	-	-	-	-	-	-	-	-	-	-	-
161	11800	13.3	5817	9.2	4023	4.1	1794	27.7	12107	5.8	708	31.8	-	-	-	-	-	-	-	-	-	-	-
162	48020	12.3	21897	8.2	14598	4.1	7299	27.3	48548	12.3	5954	31.4	-	-	-	-	-	-	-	-	-	-	-
163	24205	14.0	12562	9.9	8883	4.1	3679	24.7	22148	12.0	2663	28.8	-	-	-	-	-	-	-	-	-	-	-
164	24700	13.7	12523	9.6	8769	4.1	3754	24.7	22601	11.9	2692	28.8	-	-	-	-	-	-	-	-	-	-	-
165	73500	13.0	35354	8.9	24182	4.1	11172	24.7	67253	13.2	8894	28.8	-	-	-	-	-	-	-	-	-	-	-
166	24975	13.0	12013	10.0	9241	3.0	2772	24.7	22852	9.7	2223	27.7	-	-	-	-	-	-	-	-	-	-	-
167	23782	13.3	11725	10.3	9085	3.0	2640	25.0	22022	19.8	4352	28.0	-	-	-	-	-	-	-	-	-	-	-
168	24402	12.3	11127	9.3	8418	3.0	2709	26.0	23499	17.5	4124	29.0	-	-	-	-	-	-	-	-	-	-	-
169	73160	11.7	31678	8.7	23557	3.0	8121	25.0	67746	15.4	10462	28.0	-	-	-	-	-	-	-	-	-	-	-
170	24975	10.0	9241	7.0	6469	3.0	2772	28.3	26174	13.9	3646	31.3	-	-	-	-	-	-	-	-	-	-	-
171	21535	12.3	9820	9.3	7430	3.0	2390	26.3	20975	12.9	2713	29.3	-	-	-	-	-	-	-	-	-	-	-
172	7140	15.0	3970	12.0	3178	3.0	792	23.7	6269	11.5	721	26.7	-	-	-	-	-	-	-	-	-	-	-
173	10560	14.3	5597	11.3	4425	3.0	1172	22.7	8881	18.2	1616	25.7	-	-	-	-	-	-	-	-	-	-	-
174	3125	16.3	1888	12.3	1425	4.0	463	22.0	2547	13.0	331	26.0	3010	3010	-	-	11.0	331	331	-	-	-	-
175	14490	16.3	8752	12.3	6607	4.0	2145	21.3	11433	15.1	1724	25.3	12416	12416	-	-	12.7	1573	1573	-	-	-	-
176	48585	14.7	26430	11.7	21037	3.0	5393	21.7	39062	18.2	7093	24.7	35594	35594	-	-	16.0	5708	5708	-	-	-	-
177	101000	15.3	57267	12.3	46056	3.0	11211	21.7	81204	27.1	22018	24.7	9247	9247	-	-	23.8	2438	2438	-	-	-	-
178	73750	14.0	38276	11.0	30090	3.0	8186	22.0	60106	26.0	15635	25.0	-	-	-	-	-	-	-	-	-	-	-
179	50500	15.7	29341	11.6	21665	4.1	7676	21.0	39289	26.0	10201	25.1	-	-	-	-	-	-	-	-	-	-	-
180	75750	14.3	40147	10.2	28633	4.1	11514	23.0	64539	21.1	13635	27.1	-	-	-	-	-	-	-	-	-	-	-
181	72720	17.0	45814	12.9	34761	4.1	11053	22.3	60067	19.1	11490	26.4	-	-	-	-	-	-	-	-	-	-	-
182	12180	14.3	6455	10.2	4604	4.1	1851	25.7	11595	11.8	1364	29.8	-	-	-	-	-	-	-	-	-	-	-
183	5520	21.0	4295	16.9	3456	4.1	839	18.0	3682	13.0	480	22.1	-	-	-	-	-	-	-	-	-	-	-
184	5454	20.0	4041	15.9	3212	4.1	829	18.7	3780	15.2	573	22.8	-	-	-	-	-	-	-	-	-	-	-
185	39600	17.3	25384	13.2	19365	4.1	6019	21.0	30809	25.0	7722	25.1	-	-	-	-	-	-	-	-	-	-	-
186	60840	17.7	39911	13.6	30663	4.1	9248	21.3	48003	22.7	10890	25.4	-	-	-	-	-	-	-	-	-	-	-
187	99320	17.3	63664	13.2	48567	4.1	15097	21.0	77271	24.8	19169	25.1	16872	16872	-	-	20.7	3545	3545	-	-	-	-
188	75400	19.3	53911	15.2	42450	4.1	11461	19.3	53911	15.4	8294	23.4	40293	40293	-	-	12.7	5112	5112	-	-	-	-
189	25480	19.0	17938	14.0	13224	5.0	4714	19.7	18600	10.3	1911	24.7	23314	23314	-	-	8.2	1911	1911	-	-	-	-
190	23000	19.0	16192	14.0	11937	5.0	4255	20.3	17296	8.2	1426	25.3	21551	21551	-	-	6.6	1426	1426	-	-	-	-
TOTAL	1398773		778278		585909		192369		1202026		211845		162297	162297	-	-		22044	22044	-	-	-	-

DREDGE

RY

Creek SULPHURDredge No. 6

Δ No	Area Sq.ft.	Muck						Dredge Sec				Dredge				Reserve						
		Original		To Strip		To Dredge		Volume		Value		To Dredge		Gross Value		Write off	On Hand	Write off	On Hand	Write off	On Hand	
		Dep	Cu.Yds	Dep	Cu.Yds	Dep	Cu.Yds	Dep	Cu.Yds	%/cu.	Dollars	Write off	On Hand	Write off	On Hand							%/cu.
151	60600	13.3	29875	10.3	23148	3.0	6727	25.3	56782	17.5	9878	26	8509	63509	63509	-	15.6	9878	9878	9878	-	
152	18040	13.0	8677	10.0	6675	3.0	2002	26.3	17571	16.9	2959	29.3	19573	19573	19573	-	15.1	2959	2959	2959	-	
153	18565	12.7	8726	9.7	6665	3.0	2061	26.0	17878	7.3	1300	29.0	19939	19939	19939	-	6.5	1300	1300	1300	-	
154	18650	13.7	9456	9.6	6621	4.1	2835	24.3	16785	4.8	802	28.4	19620	5685	13935	13935	-	4.1	802	225	577	577
155	53700	14.3	28461	10.2	20299	4.1	8162	25.3	50317	12.3	6176	29.4	58479	47757	10722	10722	-	10.6	6176	5012	1164	1164
156	16000	15.3	9072	11.2	6640	4.1	2432	25.0	14816	13.6	2000	29.1	17248	17248	-	-	11.6	2000	2000	-	-	
157	15750	15.3	8930	11.2	6536	4.1	2394	27.0	15750	11.9	1874	31.1	18144	18144	-	-	10.3	1874	1874	-	-	
158	10400	15.7	6042	11.6	4461	4.1	1581	27.7	10670	11.9	1269	31.8	12251	12251	-	-	10.4	1269	1269	-	-	
159	7000	22.0	5705	17.9	4641	4.1	1064	25.3	6559	12.6	826	29.4	7623	7623	-	-	10.8	826	826	-	-	
160	600	13.7	304	9.6	213	4.1	91	28.3	629	6.0	37	32.4	720	720	-	-	5.1	37	37	-	-	
161	11800	13.3	5817	9.2	4023	4.1	1794	27.7	12107	5.8	708	31.8	13901	13901	-	-	5.1	708	708	-	-	
162	48020	12.3	21897	8.2	14598	4.1	7299	27.3	48548	12.3	5954	31.4	55847	55847	-	-	10.7	5954	5954	-	-	
163	24205	14.0	12562	9.9	8883	4.1	3679	24.7	22148	12.0	2663	28.8	25827	25827	-	-	10.3	2663	2663	-	-	
164	24700	13.7	12523	9.6	8769	4.1	3754	24.7	22601	11.9	2692	28.8	26355	24360	1995	1995	-	10.2	2692	2483	209	209
165	73500	13.0	35354	8.9	24182	4.1	11172	24.7	67253	13.2	8894	28.8	78425	37004	41421	41421	-	11.3	8894	3882	5012	5012
166	24975	13.0	12013	10.0	9241	3.0	2772	24.7	22852	9.7	2223	27.7	25624	25624	25624	-	8.7	2223	2223	2223	-	
167	23782	13.3	11725	10.3	9085	3.0	2640	25.0	22022	19.8	4352	28.0	24662	24662	24662	-	17.6	4352	4352	4352	-	
168	24402	12.3	11127	9.3	8418	3.0	2709	26.0	23499	17.5	4124	29.0	26208	26208	26208	-	15.7	4124	4124	4124	-	
169	73160	11.7	31678	8.7	23557	3.0	8121	25.0	67746	15.4	10462	28.0	75867	75867	75867	-	13.8	10462	10462	10462	-	
170	24975	10.0	9241	7.0	6469	3.0	2772	28.3	26174	13.9	3646	31.3	28946	28946	28946	-	12.6	3646	3646	3646	-	
171	21535	12.3	9820	9.3	7430	3.0	2390	26.3	20975	12.9	2713	29.3	23365	23365	23365	-	11.6	2713	2713	2713	-	
172	7140	15.0	3970	12.0	3178	3.0	792	23.7	6269	11.5	721	26.7	7061	7061	7061	-	10.2	721	721	721	-	
173	10560	14.3	5597	11.3	4425	3.0	1172	22.7	8881	18.2	1616	25.7	10053	10053	10053	-	16.1	1616	1616	1616	-	
174	3125	16.3	1888	12.3	1425	4.0	463	22.0	2547	13.0	331	26.0	3010	3010	3010	-	11.0	331	331	331	-	
175	14490	16.3	8752	12.3	6607	4.0	2145	21.3	11433	15.1	1724	25.3	13578	13578	1162	12416	12.7	1724	1724	151	1573	
176	48585	14.7	26430	11.7	21037	3.0	5393	21.7	39062	18.2	7093	24.7	44455	44455	8861	35594	16.0	7093	7093	1385	5708	
177	101000	15.3	57267	12.3	46056	3.0	11211	21.7	81204	27.1	22018	24.7	92415	92415	83168	9247	23.8	22018	22018	19580	2438	
178	73750	14.0	38276	11.0	30090	3.0	8186	22.0	60106	26.0	15635	25.0	68292	68292	68292	-	22.9	15635	15635	15635	-	
179	50500	15.7	29341	11.6	21665	4.1	7676	21.0	39289	26.0	10201	25.1	46965	28976	17989	17989	-	21.7	10201	6323	3878	3878
180	75750	14.3	40147	10.2	28633	4.1	11514	23.0	64539	21.1	13635	27.1	76053	62929	13124	13124	-	17.9	13635	11273	2362	2362
181	72720	17.0	45814	12.9	34761	4.1	11053	22.3	60067	19.1	11490	26.4	71120	71120	-	-	16.2	11490	11490	-	-	
182	12180	14.3	6455	10.2	4604	4.1	1851	25.7	11595	11.8	1364	29.8	13446	13446	-	-	10.1	1364	1364	-	-	
183	5520	21.0	4295	16.9	3456	4.1	839	18.0	3682	13.0	480	22.1	4521	4521	-	-	10.6	480	480	-	-	
184	5454	20.0	4041	15.9	3212	4.1	829	18.7	3780	15.2	573	22.8	4609	4609	-	-	12.4	573	573	-	-	
185	39600	17.3	25384	13.2	19365	4.1	6019	21.0	30809	25.0	7722	25.1	36828	36828	-	-	21.0	7722	7722	-	-	
186	60840	17.7	39911	13.6	30663	4.1	9248	21.3	48003	22.7	10890	25.4	57251	57251	-	-	19.0	10890	10890	-	-	
187	99320	17.3	63664	13.2	48567	4.1	15097	21.0	77271	24.8	19169	25.1	92368	46455	45913	29041	16.872	19169	9642	9527	5982	
188	75400	19.3	53911	15.2	42450	4.1	11461	19.3	53911	15.4	8294	23.4	65372	25079	40293	40293	12.7	8294	3182	5112	5112	
189	25480	19.0	17938	14.0	13224	5.0	4714	19.7	18600	10.3	1911	24.7	23314	23314	23314	23314	8.2	1911	1911	1911	1911	
190	23000	19.0	16192	14.0	11937	5.0	4255	20.3	17296	8.2	1426	25.3	21551	21551	21551	21551	6.6	1426	1426	1426	1426	
TOTAL	1398773		778278		585909		192369		1202026		211845		1394395	617581	776814	614517	162297	211845	89872	121973	99929	22044

DREDGE RESERVE INVENTORY

Creek SULPHUR

Gold Value \$20.67 per oz.

Dredge No. 6

Δ No.	Area Sq. ft.	Muck						Dredge Section				Dredge					Reserve						
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge					Gross Value						
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	C/cy.	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	C/cy.	Dollars	Write off	On Hand	Write off	On Hand
191	11275	18.7	7814	13.7	5728	5.0	2086	20.3	8479	6.0	507	25.3	1950	1950	1951				1950	1950	1951		
192	31360	19.3	22422	14.3	16620	5.0	5802	18.0	20917	4.5	941	23.0	-						-				
193	47475	23.0	40449	17.0	29910	6.0	10539	15.3	26918	15.6	4178	21.3	-						-				
194	74174	21.0	57707	15.0	41240	6.0	16467	15.7	43095	10.4	4450	21.7	-						-				
195	75400	20.7	57832	16.6	46371	4.1	11461	17.0	47502	14.9	7088	21.1	7907	7907	-				954	954	-		
196	74880	19.7	54662	15.6	43280	4.1	11382	19.0	52716	16.4	8611	23.1	-						-				
197	41568	17.0	26188	12.9	19870	4.1	6318	21.7	33421	15.5	5196	25.8	-						-				
198	12800	17.0	8064	12.9	6118	4.1	1946	22.3	10573	12.8	1357	26.4	-						-				
199	20358	14.7	11075	11.7	8815	3.0	2260	23.0	17345	12.9	2239	26.0	19605	19605	-				2239	2239	-		
200	75690	12.7	35574	9.7	27172	3.0	8402	21.7	60855	22.7	13851	24.7	65497	65497	-				13099	13099	-		
201	75600	19.3	54054	15.2	42563	4.1	11491	18.3	51256	26.6	13154	22.4	30724	30724	-				6702	6702	-		
202	75600	21.3	59648	15.3	42865	6.0	16783	17.0	47628	28.6	13608	23.0	-						-				
203	56160	24.7	51386	18.7	38919	6.0	12467	15.3	31843	22.6	7188	21.3	-						-				
204	160270		160	21.0	124	6.0	36	17.7	105	15.8	17	23.7	-						-				
205	6026.7		59	20.7	46	6.0	13	14.7	33	12.3	4	20.7	-						-				
206	20800	23.0	17722	17.3	13333	5.7	4389	13.7	10546	16.1	1706	19.4	-						-				
207	74360	20.0	55100	14.3	39410	5.7	15690	18.3	50416	24.9	12567	24.0	-						-				
208	74360	16.0	44095	13.0	35841	3.0	8254	21.7	59785	19.3	11526	24.7	-						-				
209	74360	14.0	38593	11.7	32272	2.3	6321	23.7	65288	19.8	12939	26.0	41763	41763	-				7537	7537	-		
210	56680	12.7	26640	10.7	22446	2.0	4194	23.7	49765	9.7	4818	25.7	52755	52755	-				4711	4711	-		
211	47005	16.0	27874	12.7	22139	3.3	5735	19.7	34314	35.1	12033	23.0	35789	35789	-				10753	10753	-		
212	67500	14.0	35032	11.0	27539	3.0	7493	22.0	55012	32.6	17955	25.0	60888	60888	-				17491	17491	-		
213	74592	14.3	39534	13.3	36774	1.0	2760	20.3	56093	44.9	25212	21.3	53364	53364	-				22863	22863	-		
214	73556	15.0	40897	13.0	35454	2.0	5443	20.0	54505	18.8	10224	22.0	2577	2577	-				471	471	-		
215	75110	16.3	45366	14.3	39808	2.0	5558	13.7	38081	25.2	9614	15.7	-						-				
216	20720	20.3	15581	17.3	13281	3.0	2300	10.7	8205	14.1	1160	13.7	-						-				
217	151500	18.3	102717	15.3	85900	3.0	16817	7.7	43178	29.3	12726	10.7	-						-				
218	75750	17.7	49692	14.7	41284	3.0	8408	8.3	23255	22.8	5303	11.3	-						-				
219	76850	17.0	48416	14.7	41883	2.3	6533	10.0	28435	32.3	9222	12.3	2719	2719	-				711	711	-		
220	76320	17.3	48921	14.0	39610	3.3	9311	13.3	37626	30.3	11372	16.6	8192	8192	-				1985	1985	-		
221	76850	16.0	45572	14.0	39885	2.0	5687	17.3	49261	55.5	27359	19.3	34893	34893	-				17374	17374	-		
222	66250	17.0	41737	14.0	34383	3.0	7354	18.3	44918	42.1	18881	21.3	1420	1420	-				513	513	-		
223	75260	17.3	48242	12.3	34319	5.0	13923	19.0	52983	36.5	19267	24.0	-						-				
224	77872	18.0	51941	11.3	32629	6.7	19312	18.7	53965	22.0	11837	25.4	-						-				
225	43990	17.0	27714	10.3	16805	6.7	10909	18.0	29341	21.8	6378	24.7	-						-				
226	16225	16.0	9621	12.0	7220	4.0	2401	15.0	9021	38.7	3488	19.0	-						-				
227	65650	15.7	38143	11.7	28427	4.0	9716	17.3	42082	52.9	22255	21.3	-						-				
228	75168	16.7	46529	12.5	34803	4.2	11726	17.7	49310	53.5	26384	21.9	-						-				
229	85608	18.0	57100	13.5	42803	4.5	14297	18.0	57100	21.8	12413	22.5	-						-				
230	74900	17.3	48011	13.0	36102	4.3	11909	18.0	49958	12.6	6292	22.3	-						-				
TOTAL	2369796		1537884		1203991		333893		1505129		398320		418093	418093					107403	107403			

DREDGE RESERVE

Creek SULPHUR

Gold Value \$20.67

Δ No.	Area Sq. ft.	Muck						Dredge Section						Total to Dredge										
		Original		To Strip		To Dredge		Volume		Value		Dep	Cu.Yds.	Write off		On Hand		Write off		On Hand				
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%C.V.	Dollars			%C.V.	Dollars	%C.V.	Dollars	%C.V.	Dollars					
191	11275	18.7	7814	13.7	5728	5.0	2086	20.3	8479	6.0	507	25.3	-	To No. 8	1949	-	1949	1950	-	-	To No. 8	1949	1949	1950
192	31360	19.3	22422	14.3	16620	5.0	5802	18.0	20917	4.5	941	23.0	-	RESERVES	-	-	-	-	-	-	-	-	-	
193	47475	23.0	40449	17.0	29910	6.0	10539	15.3	26918	15.6	4178	21.3	-	DEC. 48	-	-	-	-	-	-	-	-	-	
194	74174	21.0	57707	15.0	41240	6.0	16467	15.7	43095	10.4	4450	21.7	-	-	-	-	-	-	-	-	-	-	-	
195	75400	20.7	57832	16.6	46371	4.1	11461	17.0	47502	14.9	7088	21.1	7907	-	7907	-	7907	12.0	954	-	954	-	954	
196	74880	19.7	54662	15.6	43280	4.1	11382	19.0	52716	16.4	8611	23.1	-	-	-	-	-	-	-	-	-	-	-	
197	41568	17.0	26188	12.9	19870	4.1	6318	21.7	33421	15.5	5196	25.8	-	-	-	-	-	-	-	-	-	-	-	
198	12800	17.0	8064	12.9	6118	4.1	1946	22.3	10573	12.8	1357	26.4	-	-	-	-	-	-	-	-	-	-	-	
199	20358	14.7	11075	11.7	8815	3.0	2260	23.0	17345	12.9	2239	26.0	19605	-	19605	-	19605	11.4	2239	-	2239	-	2239	
200	75690	12.7	35574	9.7	27172	3.0	8402	21.7	60855	22.7	13851	24.7	65497	-	65497	-	65497	20.0	13099	-	13099	-	13099	
201	75600	19.3	54054	15.2	42563	4.1	11491	18.3	51256	26.6	13154	22.4	30724	-	30724	-	30724	21.0	6702	-	6702	-	6702	
202	75600	21.3	59648	15.3	42865	6.0	16783	17.0	47628	28.6	13608	23.0	-	-	-	-	-	-	-	-	-	-	-	
203	56160	24.7	51386	18.7	38919	6.0	12467	15.3	31843	22.6	7188	21.3	-	-	-	-	-	-	-	-	-	-	-	
204	160270	16.0	160	21.0	124	6.0	36	17.7	105	15.8	17	23.7	-	-	-	-	-	-	-	-	-	-	-	
205	6026.7	59	20.7	46	6.0	13	14.7	33	12.3	4	20.7	-	-	-	-	-	-	-	-	-	-	-	-	
206	20800	23.0	17722	17.3	13333	5.7	4389	13.7	10546	16.1	1706	19.4	-	-	-	-	-	-	-	-	-	-	-	
207	74360	20.0	55100	14.3	39410	5.7	15690	18.3	50416	24.9	12567	24.0	-	-	-	-	-	-	-	-	-	-	-	
208	74360	16.0	44095	13.0	35841	3.0	8254	21.7	59785	19.3	11526	24.7	-	-	-	-	-	-	-	-	-	-	-	
209	74360	14.0	38593	11.7	32272	2.3	6321	23.7	65288	19.8	12939	26.0	41763	-	41763	-	41763	18.1	7537	-	7537	-	7537	
210	56680	12.7	26640	10.7	22446	2.0	4194	23.7	49765	9.7	4818	25.7	52755	-	52755	-	52755	8.9	4711	-	4711	-	4711	
211	47005	16.0	27874	12.7	22139	3.3	5735	19.7	34314	35.1	12033	23.0	40049	-	40049	4760	35789	30.0	12033	-	12033	1280	10753	
212	67500	14.0	35032	11.0	27539	3.0	7493	22.0	55012	32.6	17955	25.0	60888	-	60888	-	60888	28.7	17491	-	17491	-	17491	
213	74592	14.3	39534	13.3	36774	1.0	2760	20.3	56093	44.9	25212	21.3	53364	-	53364	-	53364	42.8	22863	-	22863	-	22863	
214	73556	15.0	40897	13.0	35454	2.0	5443	20.0	54505	18.8	10224	22.0	2577	-	2577	-	2577	17.0	471	-	471	-	471	
215	75110	16.3	45366	14.3	39808	2.0	5558	13.7	38081	25.2	9614	15.7	-	-	-	-	-	-	-	-	-	-	-	
216	20720	20.3	15581	17.3	13281	3.0	2300	10.7	8205	14.1	1160	13.7	-	-	-	-	-	-	-	-	-	-	-	
217	151500	18.3	102717	15.3	85900	3.0	16817	7.7	43178	29.3	12726	10.7	54986	16365	38621	38621	-	21.2	11664	3470	8194	8194	-	
218	75750	17.7	49692	14.7	41284	3.0	8408	8.3	23255	22.8	5303	11.3	24393	1212	23181	23181	-	16.7	4089	202	3887	3887	-	
219	76850	17.0	48416	14.7	41883	2.3	6533	10.0	28435	32.3	9222	12.3	5614	-	5614	2895	2719	26.4	1473	-	1473	762	711	
220	76320	17.3	48921	14.0	39610	3.3	9311	13.3	37626	30.3	11372	16.6	46937	-	46937	38745	8192	24.2	11372	-	11372	9387	1985	
221	76850	16.0	45572	14.0	39885	2.0	5687	17.3	49261	55.5	27359	19.3	54948	-	54948	20055	34893	49.8	27359	-	27359	9985	17374	
222	66250	17.0	41737	14.0	34383	3.0	7354	18.3	44918	42.1	18881	21.3	52272	-	52272	50552	1470	36.1	18881	-	18881	18368	513	
223	75260	17.3	48242	12.3	34319	5.0	13923	19.0	52983	36.5	19267	24.0	66906	-	66906	66906	-	28.8	19267	-	19267	19267	-	
224	77872	18.0	51941	11.3	32629	6.7	19312	18.7	53965	22.0	11837	25.4	73277	-	73277	73277	-	16.2	11837	-	11837	11837	-	
225	43990	17.0	27714	10.3	16805	6.7	10909	18.0	29341	21.8	6378	24.7	40250	-	40250	40250	-	15.8	6378	-	6378	6378	-	
226	16225	16.0	9621	12.0	7220	4.0	2401	15.0	9021	38.7	3488	19.0	11422	8712	2710	2710	-	30.5	3488	2657	831	831	-	
227	65650	15.7	38143	11.7	28427	4.0	9716	17.3	42082	52.9	22255	21.3	51798	5148	46650	46650	-	43.0	22255	2195	20060	20060	-	
228	75168	16.7	46529	12.5	34803	4.2	11726	17.7	49310	53.5	26384	21.9	61036	30769	30267	30267	-	43.2	26384	13292	13092	13092	-	
229	85608	18.0	57100	13.5	42803	4.5	14297	18.0	57100	21.8	12413	22.5	71397	6047	65350	65350	-	17.4	12413	1052	11361	11361	-	
230	74900	17.3	48011	13.0	36102	4.3	11909	18.0	49958	12.6	6292	22.3	61867	31078	30789	30789	-	10.2	6292	3170	3122	3122	-	
TOTAL	2369796		1537884		1203991		333893		1505129		398320		1052232	99331	952901	534808	418093		271252	26038	245214	137811	107403	

Reserve in this column transferred to No. 8 Reserves - Dec. 48

DREDGE RESERVE

Creek SULPHUR

Gold Value \$20.6

Δ No.	Area Sq. ft.	Muck						Dredge Section				Dredge						Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value							
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%C.V.	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	%C.V.	Dollars	Write off	On Hand	Write off	On Hand.
191	11275	18.7	7814	13.7	5728	5.0	2086	20.3	8479	6.0	507	25.3	10565		10565	10565	—	4.8	507		507	507	—
192	31360	19.3	22422	14.3	16620	5.0	5802	18.0	20917	4.5	941	23.0	26719		26719	26719	—	3.5	941		941	941	—
193	47475	23.0	40449	17.0	29910	6.0	10539	15.3	26918	15.6	4178	21.3	37457		37457	37457	—	11.2	4178		4178	4178	—
194	74174	21.0	57707	15.0	41240	6.0	16467	15.7	43095	10.4	4450	21.7	59562		59562	59562	—	7.5	4450		4450	4450	—
195	75400	20.7	57832	16.6	46371	4.1	11461	17.0	47502	14.9	7088	21.1	58963	32756	26207	18300	7907	12.0	7088	3938	3150	2196	954
196	74880	19.7	54662	15.6	43280	4.1	11382	19.0	52716	16.4	8611	23.1	64098	57777	6321	6321	—	13.4	8611	7763	848	848	—
197	41568	17.0	26188	12.9	19870	4.1	6318	21.7	33421	15.5	5196	25.8	39739	39739	—	—	—	13.1	5196	5196	—	—	—
198	12800	17.0	8064	12.9	6118	4.1	1946	22.3	10573	12.8	1357	26.4	12519	12519	—	—	—	10.8	1357	1357	—	—	—
199	20358	14.7	11075	11.7	8815	3.0	2260	23.0	17345	12.9	2239	26.0	19605		19605	—	19605	11.4	2239	—	2239	—	2239
200	75690	12.7	35574	9.7	27172	3.0	8402	21.7	60855	22.7	13851	24.7	69257		69257	3760	65497	20.0	13851		13851	752	13099
201	75600	19.3	54054	15.2	42563	4.1	11491	18.3	51256	25.6	13154	22.4	62747		62747	32023	30724	21.0	13154	—	13154	6452	6702
202	75600	21.3	59648	15.3	42865	6.0	16783	17.0	47628	28.6	13608	23.0	64411		64411	—	—	21.1	13608		13608	13608	—
203	56160	24.7	51386	18.7	38919	6.0	12467	15.3	31843	22.6	7188	21.3	44310		44310	—	—	16.2	7188		7188	7188	—
204	160270		160	21.0	124	6.0	36	17.7	105	15.8	17	23.7	141		141	141	—	12.1	17		17	17	—
205	6026.7		59	20.7	46	6.0	13	14.7	33	12.3	4	20.7	46		46	46	—	8.7	4		4	4	—
206	20800	23.0	17722	17.3	13333	5.7	4389	13.7	10546	16.1	1706	19.4	14935		14935	14935	—	11.4	1706		1706	1706	—
207	74360	20.0	55100	14.3	39410	5.7	15690	18.3	50416	24.9	12567	24.0	66106		66106	66106	—	19.0	12567		12567	12567	—
208	74360	16.0	44095	13.0	35841	3.0	8254	21.7	59785	19.3	11526	24.7	68039		68039	68039	—	16.9	11526		11526	11526	—
209	74360	14.0	38593	11.7	32272	2.3	6321	23.7	65288	19.8	12939	26.0	71609		71609	29846	41763	18.1	12939		12939	5402	7537
210	56680	12.7	26640	10.7	22446	2.0	4194	23.7	49765	9.7	4818	25.7	53959		53959	1204	52755	8.9	4818		4818	107	4711
211	47005	16.0	27874	12.7	22139	3.3	5735	19.7	34314	35.1	12033	23.0	40049		40049	—	40049	30.0	12033		12033	—	12033
212	67500	14.0	35032	11.0	27539	3.0	7493	22.0	55012	32.6	17955	25.0	62505		62505	1617	60888	28.7	17955		17955	464	17491
213	74592	14.3	39534	13.3	36774	1.0	2760	20.3	56093	44.9	25212	21.3	58853		58853	5489	53364	42.8	25212		25212	2349	22863
214	73556	15.0	40897	13.0	35454	2.0	5443	20.0	54505	18.8	10224	22.0	59948		59948	57371	2577	17.0	10224		10224	9753	471
215	75110	16.3	45366	14.3	39808	2.0	5558	13.7	38081	25.2	9614	15.7	43639		43639	43639	—	22.0	9614		9614	9614	—
216	20720	20.3	15581	17.3	13281	3.0	2300	10.7	8205	14.1	1160	13.7	10505		10505	10505	—	11.0	1160		1160	1160	—
217	151500	18.3	102717	15.3	85900	3.0	16817	7.7	43178	29.3	12726	10.7	59995		59995	5009	54986	21.2	12726		12726	1062	11664
218	75750	17.7	49692	14.7	41284	3.0	8408	8.3	23255	22.8	5303	11.3	31663		31663	7270	24393	16.7	5303		5303	1214	4089
219	76850	17.0	48416	14.7	41883	2.3	6533	10.0	28435	32.3	9222	12.3	34968		34968	29354	5614	26.4	9222		9222	7749	1473
220	76320	17.3	48921	14.0	39610	3.3	9311	13.3	37626	30.3	11372	16.6	46937		46937	—	46937	24.2	11372		11372	—	11372
221	76850	16.0	45572	14.0	39885	2.0	5687	17.3	49261	55.5	27359	19.3	54948		54948	—	54948	49.8	27359		27359	—	27359
222	66250	17.0	41737	14.0	34383	3.0	7354	18.3	44918	42.1	18881	21.3	52272		52272	—	52272	36.1	18881		18881	—	18881
223	75260	17.3	48242	12.3	34319	5.0	13923	19.0	52983	36.5	19267	24.0	66906		66906	—	66906	28.8	19267		19267	—	19267
224	77872	18.0	51941	11.3	32629	6.7	19312	18.7	53965	22.0	11837	25.4	73277		73277	—	73277	16.2	11837		11837	—	11837
225	43990	17.0	27714	10.3	16805	6.7	10909	18.0	29341	21.8	6378	24.7	40250		40250	—	40250	15.8	6378		6378	—	6378
226	16225	16.0	9621	12.0	7220	4.0	2401	15.0	9021	38.7	3488	19.0	11422		11422	—	11422	30.5	3488		3488	—	3488
227	65650	15.7	38143	11.7	28427	4.0	9716	17.3	42082	52.9	22255	21.3	51798		51798	—	51798	43.0	22255		22255	—	22255
228	75168	16.7	46529	12.5	34803	4.2	11726	17.7	49310	53.5	26384	21.9	61036		61036	—	61036	43.2	26384		26384	—	26384
229	85608	18.0	57100	13.5	42803	4.5	14297	18.0	57100	21.8	12413	22.5	71397		71397	—	71397	17.4	12413		12413	—	12413
230	74900	17.3	48011	13.0	36102	4.3	11909	18.0	49958	12.6	6292	22.3	61867		61867	—	61867	10.2	6292		6292	—	6292
TOTAL	2369796		1537884		1203991		333893		1505129		398320		1839022	142791	1696231	643999	1052232		395320	18254	377066	105814	271252

DREDGE RESERVE INVENTORY

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Creek DOMINION - GRANVILLE

Gold Value \$20 ⁶⁷ per. oz.

Dredge No. 6

Δ No.	Area Sq.ft.	Muck						Dredge Section				Dredge						Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge						Gross Value					
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%c.v.	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand
49	38 582	17.3	24731	15.0	21452	2.3	3279	24.7	35302	28.7	10147	27.0	1954	1954	1954	1954	1-1-56	1954	1954	1954	1954	1-1-56	
50	21 505	14.3	11398	13.3	10602	1.0	796	26.7	21268	23.0	4882	27.7											
54	8 700	15.7	5055	13.0	4185	2.7	870	26.7	8604	27.3	2349	29.4											
55	99935	13.7	50667	12.4	45870	1.3	4797	27.3	101034	19.9	20087	28.6											
56	100 567	16.0	59636	13.7	51088	2.3	8548	26.7	99461	39.9	39724	29.0											
57	10 200	15.3	5783	11.3	4273	4.0	1510	27.0	10200	42.7	4355	31.0											
58	11 200	11.0	4558	9.0	3729	2.0	829	30.7	12734	18.0	2318	32.7											
59	70 840	13.7	35916	10.7	28053	3.0	7863	28.7	75303	25.1	18914	31.7											
60	156 000	13.7	79092	12.7	73320	1.0	5772	29.7	171600	31.5	54132	30.7											
61	156 000	14.3	82680	13.0	75192	1.3	7488	28.3	163488	18.0	29484	29.6											
62	107 640	16.7	66629	13.4	53497	3.3	13132	21.0	83744	20.0	16792	24.3											
63	28 875	14.7	15708	12.7	13571	2.0	2137	21.0	22465	21.9	4909	23.0											
64	25 160	13.3	12404	12.0	11196	1.3	1208	21.7	20229	15.7	3170	23.0											
65	42 480	13.3	20943	10.6	16695	2.7	4248	20.7	32582	13.0	4248	23.4											
66	156 000	15.0	86736	13.0	75192	2.0	11544	24.0	138684	18.1	25116	26.0	39 194	39 194	—			4762	4762	—			
67	156 000	14.7	84864	13.4	77376	1.3	7488	27.3	157716	22.6	35568	28.6	21 842	21 842	—			3321	3321	—			
68	156 000	15.0	86736	12.7	73476	2.3	13260	28.3	163488	32.6	53352	30.6											
69	156 000	15.7	90636	12.7	73320	3.0	17316	27.0	156 000	22.9	35724	30.0											
70	71 472	12.7	33592	8.7	23014	4.0	10578	30.3	80192	22.5	18011	34.3											
71	14 400	12.0	6394	6.0	3197	6.0	3197	31.3	16690	21.8	3643	37.3											
72	20 872	14.0	10832	8.0	6198	6.0	4634	28.3	21874	16.0	3506	34.3											
73	156 000	14.3	82680	11.6	67080	2.7	15600	28.3	163488	20.9	34164	31.0											
74	156 000	14.7	84864	13.0	75036	1.7	9828	27.0	156000	13.6	21216	28.7											
75	156 000	13.7	79092	12.7	73320	1.0	5772	29.0	167544	17.4	29172	30.0	58 772	58 772	—			6401	6401	—			
76	156 000	12.7	73320	12.4	71604	0.3	1716	29.3	169260	21.2	35880	29.6	74 883	74 883	—			10454	10454	—			
77	156 000	13.0	75036	11.0	63492	2.0	11544	25.7	148512	20.2	29952	27.7	142 049	142 049	—			23398	23398	—			
78	138 984	12.7	65322	9.7	49895	3.0	15427	23.3	119943	14.9	17929	26.3	112 359	112 359	—			12113	12113	—			
79	105 627	10.0	39082	6.3	24611	3.7	14471	23.3	91156	13.2	12041	27.0	105 627	79 221	26 406	—	26 406	12041	9030	3011	—	3011	
80	156 000	15.0	86736	10.3	59592	4.7	27144	25.0	144456	37.4	53976	29.7	171 600	85 800	85 800	—	85 800	37284	18642	18642	—	18642	
81	156 000	15.0	86736	11.3	65364	3.7	21372	25.3	146172	33.8	49452	29.0	167 544	83 772	83 772	11 599	72 173	28548	14274	14274	1976	12298	
82	133 800	13.7	67837	12.7	62886	1.0	4951	27.7	137279	11.0	15119	28.7	138 641	69 320	69 321	69 321	—	14738	7369	7369	7369	—	
83	149 400	14.0	77539	13.0	72011	1.0	5528	27.0	149400	17.5	26145	28.0	106 396	63 837	42 559	42 559	—	14980	8988	5992	5992	—	
84	75 400	14.3	39962	11.3	31593	3.0	8369	29.0	80980	23.3	18850	32.0											
85	19 800	14.7	10771	8.7	6375	6.0	4396	28.0	20533	19.2	3940	34.0											
86	36 480	14.7	19845	12.2	16452	2.5	3393	27.7	37428	15.1	5654	30.2											
87	65 100	15.7	37823	13.7	33006	2.0	4817	25.3	60999	12.3	7487	27.3	48 300	—	48 300	48 300	—	3248	—	3248	3248	—	
88	166 225	14.7	90426	13.4	82447	1.3	7979	26.0	160075	16.2	25931	27.3	164 489	—	164 489	164 489	—	19849	—	19849	19849	—	
89	141 000	11.0	57387	10.3	53721	0.7	3666	28.0	146217	18.4	26931	28.7	149 883	—	149 883	47 888	101 995	20304	—	20304	6487	13817	
90	156 000	13.3	76908	9.3	53820	4.0	23088	25.3	146172	37.5	54756	29.3	169 260	—	169 260	26 853	142 407	31044	—	31044	4925	26 119	
91	156 000	14.3	82680	9.3	53820	5.0	28860	24.7	142740	77.4	110448	29.7	171 600	—	171 600	—	171 600	63 492	—	63 492	—	63 492	
TOTAL	3917 344		2 109 036		1 760 621		348 415		3 981 012		969 474		1842 439	831 049	1011 390	411 009	600 381	305 977	118 752	187 225	49 846	137 379	

DREDGE RESERVE

Creek DOMINION - GRANVILLE

Gold Value \$20.6

Δ No.	Area Sq.ft.	Muck						Dredge Section															
		Original		To Strip		To Dredge		Volume		Value		Dep.	Cu. Yds	Write off	On Hand	Write off	On Hand	%C.Y.	Dollars	Write off	On Hand	Write off	On Hand
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	%C.Y.	Dollars												
49	38582	17.3	24731	15.0	21452	2.3	3279	24.7	35302	28.7	10147	27.0	1924	1924	1925				1924	1924	1925		
50	21505	14.3	11398	13.3	10602	1.0	796	26.7	21268	23.0	4882	27.7											
54	8700	15.7	5055	13.0	4185	2.7	870	26.7	8604	27.3	2349	29.4											
55	99935	13.7	50667	12.4	45870	1.3	4797	27.3	101034	19.9	20087	28.6											
56	100567	16.0	59636	13.7	51088	2.3	8548	26.7	99461	39.9	39724	29.0											
57	10200	15.3	5783	11.3	4273	4.0	1510	27.0	10200	42.7	4355	31.0											
58	11200	11.0	4558	9.0	3729	2.0	829	30.7	12734	18.0	2318	32.7											
59	70840	13.7	35916	10.7	28053	3.0	7863	28.7	75303	25.1	18914	31.7											
60	156000	13.7	79092	12.7	73320	1.0	5772	29.7	171600	31.5	54132	30.7											
61	156000	14.3	82680	13.0	75192	1.3	7488	28.3	163488	18.0	29484	29.6											
62	107640	16.7	66629	13.4	53497	3.3	13132	21.0	83744	20.0	16792	24.3											
63	28875	14.7	15708	12.7	13571	2.0	2137	21.0	22265	21.9	4909	23.0											
64	25160	13.3	12404	12.0	11196	1.3	1208	21.7	20229	15.7	3170	23.0											
65	42480	13.3	20943	10.6	16695	2.7	4248	20.7	32582	13.0	4248	23.4											
66	156000	15.0	86736	13.0	75192	2.0	11544	24.0	138684	18.1	25116	26.0	23 112	23 112	-			3 864	3 864	-			
67	156000	14.7	84864	13.4	77376	1.3	7488	27.3	157716	22.6	35568	28.6	26 143	26 143	-			5628	5628	-			
68	156000	15.0	86736	12.7	73476	2.3	13260	28.3	163488	32.6	53352	30.6											
69	156000	15.7	90636	12.7	73320	3.0	17316	27.0	156000	22.9	35724	30.0											
70	71472	12.7	33592	8.7	23014	4.0	10578	30.3	80192	22.5	18011	34.3											
71	14400	12.0	6394	6.0	3197	6.0	3197	31.3	16690	21.8	3643	37.3											
72	20872	14.0	10832	8.0	6198	6.0	4634	28.3	21874	16.0	3506	34.3											
73	156000	14.3	82680	11.6	67080	2.7	15600	28.3	163488	20.9	34164	31.0											
74	156000	14.7	84864	13.0	75036	1.7	9828	27.0	156000	13.6	21216	28.7											
75	156000	13.7	79092	12.7	73320	1.0	5772	29.0	167544	17.4	29172	30.0	57 295	57 295	-			9644	9644	-			
76	156000	12.7	73320	12.4	71604	0.3	1716	29.3	169260	21.2	35880	29.6	86 031	86 031	-			18 054	18 054	-			
77	156000	13.0	75036	11.0	63492	2.0	11544	25.7	148512	20.2	29952	27.7	141 885	141 885	-			26 552	26 552	-			
78	138984	12.7	65322	9.7	49895	3.0	15427	23.3	119943	14.9	17929	26.3	112 576	112 576	-			14 910	14 910	-			
79	105627	10.0	39082	6.3	24611	3.7	14471	23.3	91156	13.2	12041	27.0	105 627	79 221	26 406			12 041	9 030	3 011			
80	156000	15.0	86736	10.3	59592	4.7	27144	25.0	144456	37.4	53976	29.7	171 600	85 800	85 800			53 976	26 988	26 988			
81	156000	15.0	86736	11.3	65364	3.7	21372	25.3	146172	33.8	49452	29.0	167 544	83 772	83 772			49 452	24 726	24 726			
82	133800	13.7	67837	12.7	62886	1.0	4951	27.7	137279	11.0	15119	28.7	135 444	67 727	67 727			14 399	7 200	7 199			
83	149400	14.0	77539	13.0	72011	1.0	5528	27.0	149400	17.5	26145	28.0	110 612	66 366	44 246			18 666	11 199	7 467			
84	75400	14.3	39962	11.3	31593	3.0	8369	29.0	80980	23.3	18850	32.0											
85	19800	14.7	10771	8.7	6375	6.0	4396	28.0	20533	19.2	3940	34.0											
86	36480	14.7	19845	12.2	16452	2.5	3393	27.7	37428	15.1	5654	30.2											
87	65100	15.7	37823	13.7	33006	2.0	4817	25.3	60999	12.3	7487	27.3	30 737	-	30 737			2999	-	2999			
88	166225	14.7	90426	13.4	82447	1.3	7979	26.0	160075	16.2	25931	27.3	164 414	-	164 114			25369	-	25369			
89	141000	11.0	57387	10.3	53721	0.7	3666	28.0	146217	18.4	26931	28.7	149 883	-	149 883			26931	-	26931			
90	156000	13.3	76908	9.3	53820	4.0	23088	25.3	146172	37.5	54756	29.3	169 260	-	169 260			54756	-	54756			
91	156000	14.3	82680	9.3	53820	5.0	28860	24.7	142740	77.4	110448	29.7	171 600	-	171 600			110448	-	110448			
TOTAL	3917344		2109036		1760621		348415		3981012		969474		1823773	829928	993845			447689	157795	289894			

DREDGE RESERVE

Creek DOMINION - GRANVILLE

Gold Value \$20.00

Δ No.	Area Sq.ft.	Muck						Dredge Section																	
		Original		To Strip		To Dredge		Volume		Value															
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%Cv	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	%Cv	Dollars	Write off	On Hand	Write off	On Hand		
49	38 582	17.3	24731	15.0	21452	2.3	3279	24.7	35302	28.7	10147	27.0	1912	1912	1-1912	1912	1-1912		1912	1912	1-1912	1912	1-1912		
50	21 505	14.3	11398	13.3	10602	1.0	796	26.7	21268	23.0	4882	27.7	-	-	-	-	-	-	-	-	-	-	-		
54	8 700	15.7	5055	13.0	4185	2.7	870	26.7	8604	27.3	2349	29.4	-	-	-	-	-	-	-	-	-	-	-		
55	99 935	13.7	50667	12.4	45870	1.3	4797	27.3	101034	19.9	20087	28.6	-	-	-	-	-	-	-	-	-	-	-		
56	100 567	16.0	59636	13.7	51088	2.3	8548	26.7	99461	39.9	39724	29.0	24 454	24 454	-	-	-	-	8994	8994	-	-	-		
57	10 200	15.3	5783	11.3	4273	4.0	1510	27.0	10200	42.7	4355	31.0	11 710	11 710	-	-	-	-	4355	4355	-	-	-		
58	11 200	11.0	4558	9.0	3729	2.0	829	30.7	12734	18.0	2318	32.7	13 563	13 563	-	-	-	-	2318	2318	-	-	-		
59	70 840	13.7	35916	10.7	28053	3.0	7863	28.7	75303	25.1	18914	31.7	83 166	83 166	-	-	-	-	18914	18914	-	-	-		
60	156 000	13.7	79092	12.7	73320	1.0	5772	29.7	171600	31.5	54132	30.7	88 915	88 915	-	-	-	-	27 136	27 136	-	-	-		
61	156 000	14.3	82680	13.0	75192	1.3	7488	28.3	163488	18.0	29484	29.6	44 809	44 809	-	-	-	-	7727	7727	-	-	-		
62	107 640	16.7	66629	13.4	53497	3.3	13132	21.0	83744	20.0	16792	24.3	-	-	-	-	-	-	-	-	-	-	-		
63	28 875	14.7	15708	12.7	13571	2.0	2137	21.0	22465	21.9	4909	23.0	-	-	-	-	-	-	-	-	-	-	-		
64	25 160	13.3	12404	12.0	11196	1.3	1208	21.7	20229	15.7	3170	23.0	-	-	-	-	-	-	-	-	-	-	-		
65	42 480	13.3	20943	10.6	16695	2.7	4248	20.7	32582	13.0	4248	23.4	-	-	-	-	-	-	-	-	-	-	-		
66	156 000	15.0	86736	13.0	75192	2.0	11544	24.0	138684	18.1	25116	26.0	45 464	22 352	23 112	-	23 112	-	7601	3 737	3 864	-	3 864		
67	156 000	14.7	84864	13.4	77376	1.3	7488	27.3	157716	22.6	35568	28.6	153 148	115 092	38 056	11 913	26 143	-	32 972	24 779	8 193	2565	5628		
68	156 000	15.0	86736	12.7	73476	2.3	13260	28.3	163488	32.6	53352	30.6	176 748	158 393	18 355	18 355	-	-	53 352	47 812	5540	5540	-		
69	156 000	15.7	90636	12.7	73320	3.0	17316	27.0	156 000	22.9	35724	30.0	173 316	162 456	10 860	10 860	-	-	35 724	33 486	2238	2238	-		
70	71 472	12.7	33592	8.7	23014	4.0	10578	30.3	80192	22.5	18011	34.3	-	-	-	-	-	-	-	-	-	-	-		
71	14 400	12.0	6394	6.0	3197	6.0	3197	31.3	16690	21.8	3643	37.3	-	-	-	-	-	-	-	-	-	-	-		
72	20 872	14.0	10832	8.0	6198	6.0	4634	28.3	21874	16.0	3506	34.3	-	-	-	-	-	-	-	-	-	-	-		
73	156 000	14.3	82680	11.6	67080	2.7	15600	28.3	163488	20.9	34164	31.0	106 288	-	106 288	106 288	-	-	18 221	-	18 221	18 221	-		
74	156 000	14.7	84864	13.0	75036	1.7	9828	27.0	156 000	13.6	21216	28.7	162 828	56 472	106 356	106 356	-	-	20 808	7 225	13 583	13 583	-		
75	156 000	13.7	79092	12.7	73320	1.0	5772	29.0	167544	17.4	29172	30.0	173 316	12 782	160 534	103 239	57 295	-	29 172	2151	27 021	17 377	9644		
76	156 000	12.7	73320	12.4	71604	0.3	1716	29.3	169260	21.2	35880	29.6	170 976	12 609	158 367	72 336	86 031	-	35 880	2646	33 234	15 180	18 054		
77	156 000	13.0	75036	11.0	63492	2.0	11544	25.7	148512	20.2	29952	27.7	141 885	-	141 885	-	141 885	-	26 552	-	26 552	-	26 552		
78	138 984	12.7	65322	9.7	49895	3.0	15427	23.3	119943	14.9	17929	26.3	112 576	-	112 576	-	112 576	-	14 910	-	14 910	-	14 910		
79	105 627	10.0	39082	6.3	24611	3.7	14471	23.3	91156	13.2	12041	27.0	105 627	-	105 627	-	105 627	-	12 041	-	12 041	-	12 041		
80	156 000	15.0	86736	10.3	59592	4.7	27144	25.0	144456	37.4	53976	29.7	171 600	-	171 600	-	171 600	-	53 976	-	53 976	-	53 976		
81	156 000	15.0	86736	11.3	65364	3.7	21372	25.3	146172	33.8	49452	29.0	167 544	-	167 544	-	167 544	-	49 452	-	49 452	-	49 452		
82	133 800	13.7	67837	12.7	62886	1.0	4951	27.7	137279	11.0	15119	28.7	142 230	-	142 230	6 776	135 454	-	15 119	-	15 119	720	14 399		
83	149 400	14.0	77539	13.0	72011	1.0	5528	27.0	149400	17.5	26145	28.0	154 928	-	154 928	44 316	110 612	-	26 145	-	26 145	7479	18 666		
84	75 400	14.3	39962	11.3	31593	3.0	8369	29.0	80980	23.3	18850	32.0	78 951	-	78 951	78 951	-	-	16 356	-	16 356	16 356	-		
85	19 800	14.7	10771	8.7	6375	6.0	4396	28.0	20533	19.2	3940	34.0	-	-	-	-	-	-	-	-	-	-	-		
86	36 480	14.7	19845	12.2	16452	2.5	3393	27.7	37428	15.1	5654	30.2	40 821	-	40 821	40 821	-	-	5654	-	5654	5654	-		
87	65 100	15.7	37823	13.7	33006	2.0	4817	25.3	60999	12.3	7487	27.3	65 816	-	65 816	35 079	30 737	-	7487	-	7487	4488	2999		
88	166 225	14.7	90426	13.4	82447	1.3	7979	26.0	160075	16.2	25931	27.3	168 054	-	168 054	3640	164 414	-	25 931	-	25 931	562	25 369		
89	141 000	11.0	57387	10.3	53721	0.7	3666	28.0	146217	18.4	26931	28.7	149 883	-	149 883	-	149 883	-	26 931	-	26 931	-	26 931		
90	156 000	13.3	76908	9.3	53820	4.0	23088	25.3	146172	37.5	54756	29.3	169 260	-	169 260	-	169 260	-	54 756	-	54 756	-	54 756		
91	156 000	14.3	82680	9.3	53820	5.0	28860	24.7	142740	77.4	110448	29.7	171 600	-	171 600	-	171 600	-	110 448	-	110 448	-	110 448		
TOTAL	3 917 344		2 109 036		1 760 621		348 415		3 981 012		969 474		3 269 476	806 773	2 462 703	638 930	1 823 773		748 932	191 280	557 652	109 963	447 689		

DREDGE RESERVE

Creek DOMINION - GRANVILLE

Gold Value \$20

Δ No.	Area Sq.ft.	Muck						Dredge Section																	
		Original		To Strip		To Dredge		Volume		Value		Dep.													
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%Cr	Dollars		Dep.	Cu.Yds.	%Cr	Dollars	Dep.	Cu.Yds.	%Cr	Dollars					
49	38 582	17.3	24731	15.0	21452	2.3	3279	24.7	35302	28.7	10147	27.0	38581	38581	—	—	26.3	10147	10147	—	—	19.1	19.1	—	—
50	21 505	14.3	11398	13.3	10602	1.0	796	26.7	21268	23.0	4882	27.7	22064	22064	—	—	22.1	4882	4882	—	—	—	—	—	—
54	8 700	15.7	5055	13.0	4185	2.7	870	26.7	8604	27.3	2349	29.4	9474	9474	—	—	24.8	2349	2349	—	—	—	—	—	—
55	99 935	13.7	50667	12.4	45870	1.3	4797	27.3	101034	19.9	20087	28.6	105831	105831	—	—	19.0	20087	20087	—	—	—	—	—	—
56	100 567	16.0	59636	13.7	51088	2.3	8548	26.7	99461	39.9	39724	29.0	108009	83555	24454	—	24454	36.8	39724	30730	8994	—	8994	—	—
57	10 200	15.3	5783	11.3	4273	4.0	1510	27.0	10200	42.7	4355	31.0	11 710	—	11 710	—	11 710	37.2	4355	—	4355	—	4355	—	—
58	11 200	11.0	4558	9.0	3729	2.0	829	30.7	12734	18.0	2318	32.7	13563	—	13 563	—	13 563	17.1	2318	—	2318	—	2318	—	—
59	70 840	13.7	35916	10.7	28053	3.0	7863	28.7	75303	25.1	18914	31.7	83166	—	83 166	—	83 166	22.7	18914	—	18 914	—	18 914	—	—
60	156 000	13.7	79092	12.7	73320	1.0	5772	29.7	171600	31.5	54132	30.7	177372	88457	88915	—	88915	30.5	54132	26996	27136	—	27136	—	—
61	156 000	14.3	82680	13.0	75192	1.3	7488	28.3	163488	18.0	29484	29.6	170976	126167	44809	—	44809	17.2	29484	21757	7727	—	7727	—	—
62	107 640	16.7	66629	13.4	53497	3.3	13132	21.0	83744	20.0	16792	24.3	96876	96876	—	—	17.3	16792	16792	—	—	—	—	—	—
63	28 875	14.7	15708	12.7	13571	2.0	2137	21.0	22465	21.9	4909	23.0	24602	24602	—	—	20.0	4909	4909	—	—	—	—	—	—
64	25 160	13.3	12404	12.0	11196	1.3	1208	21.7	20229	15.7	3170	23.0	21437	21437	—	—	14.8	3170	3170	—	—	—	—	—	—
65	42 480	13.3	20943	10.6	16695	2.7	4248	20.7	32582	13.0	4248	23.4	36830	36830	—	—	11.5	4248	4248	—	—	—	—	—	—
66	156 000	15.0	86736	13.0	75192	2.0	11544	24.0	138684	18.1	25116	26.0	150228	104764	45464	—	45464	16.7	25116	17515	7601	—	7601	—	—
67	156 000	14.7	84864	13.4	77376	1.3	7488	27.3	157716	22.6	35568	28.6	165204	12056	153148	—	153148	21.5	35568	2596	32972	—	32972	—	—
68	156 000	15.0	86736	12.7	73476	2.3	13260	28.3	163488	32.6	53352	30.6	176748	—	176 748	—	176 748	30.2	53352	—	53352	—	53352	—	—
69	156 000	15.7	90636	12.7	73320	3.0	17316	27.0	156000	22.9	35724	30.0	173316	—	173 316	—	173 316	20.6	35724	—	35724	—	35724	—	—
70	71 472	12.7	33592	8.7	23014	4.0	10578	30.3	80192	22.5	18011	34.3	90770	—	90 770	90 770	—	19.8	18011	—	18 011	18 011	—	—	—
71	14 400	12.0	6394	6.0	3197	6.0	3197	31.3	16690	21.8	3643	37.3	19887	—	19 887	19 887	—	16.3	3643	—	3 643	3 643	—	—	—
72	20 872	14.0	10832	8.0	6198	6.0	4634	28.3	21874	16.0	3506	34.3	26508	—	26 508	26 508	—	13.2	3506	—	3 506	3 506	—	—	—
73	156 000	14.3	82680	11.6	67080	2.7	15600	28.3	163488	20.9	34164	31.0	179088	—	179 088	72800	106288	19.1	34164	—	34 164	15943	18221	—	—
74	156 000	14.7	84864	13.0	75036	1.7	9828	27.0	156000	13.6	21216	28.7	165828	—	165 828	3000	162828	12.8	21216	—	21 216	408	20808	—	—
75	156 000	13.7	79092	12.7	73320	1.0	5772	29.0	167544	17.4	29172	30.0	173316	—	173 316	—	173 316	16.8	29172	—	29 172	—	29 172	—	—
76	156 000	12.7	73320	12.4	71604	0.3	1716	29.3	169260	21.2	35880	29.6	170976	—	170 976	—	170 976	21.0	35880	—	35880	—	35880	—	—
77	156 000	13.0	75036	11.0	63492	2.0	11544	25.7	148512	20.2	29952	27.7	160056	18171	141885	—	141 885	18.7	29952	3400	26552	—	26 552	—	—
78	138 984	12.7	65322	9.7	49895	3.0	15427	23.3	119943	14.9	17929	26.3	135370	22794	112576	—	112 576	13.2	17929	3019	14910	—	14 910	—	—
79	105 627	10.0	39082	6.3	24611	3.7	14471	23.3	91156	13.2	12041	27.0	105627	—	105 627	—	105 627	11.4	12041	—	12 041	—	12 041	—	—
80	156 000	15.0	86736	10.3	59592	4.7	27144	25.0	144456	37.4	53976	29.7	171600	—	171 600	—	171 600	31.5	53976	—	53 976	—	53 976	—	—
81	156 000	15.0	86736	11.3	65364	3.7	21372	25.3	146172	33.8	49452	29.0	167544	—	167 544	—	167 544	29.5	49452	—	49 452	—	49 452	—	—
82	133 800	13.7	67837	12.7	62886	1.0	4951	27.7	137279	11.0	15119	28.7	142230	—	142 230	—	142 230	10.6	15119	—	15 119	—	15 119	—	—
83	149 400	14.0	77539	13.0	72011	1.0	5528	27.0	149400	17.5	26145	28.0	154928	—	154 928	—	154 928	16.9	26145	—	26 145	—	26 145	—	—
84	75 400	14.3	39962	11.3	31593	3.0	8369	29.0	80980	23.3	18850	32.0	89349	—	89 349	10398	78951	21.1	18850	—	18 850	2494	16356	—	—
85	19 800	14.7	10771	8.7	6375	6.0	4396	28.0	20533	19.2	3940	34.0	24929	—	24 929	24 929	—	15.8	3940	—	3 940	3 940	—	—	—
86	36 480	14.7	19845	12.2	16452	2.5	3393	27.7	37428	15.1	5654	30.2	40821	—	40 821	—	40 821	13.9	5654	—	5 654	—	5 654	—	—
87	65 100	15.7	37823	13.7	33006	2.0	4817	25.3	60999	12.3	7487	27.3	65816	—	65 816	—	65 816	11.4	7487	—	7 487	—	7 487	—	—
88	166 225	14.7	90426	13.4	82447	1.3	7979	26.0	160075	16.2	25931	27.3	168054	—	168 054	—	168 054	15.4	25931	—	25 931	—	25 931	—	—
89	141 000	11.0	57387	10.3	53721	0.7	3666	28.0	146217	18.4	26931	28.7	149883	—	149 883	—	149 883	18.0	26931	—	26 931	—	26 931	—	—
90	156 000	13.3	76908	9.3	53820	4.0	23088	25.3	146172	37.5	54756	29.3	169260	—	169 260	—	169 260	32.4	54756	—	54 756	—	54 756	—	—
91	156 000	14.3	82680	9.3	53820	5.0	28860	24.7	142740	77.4	110448	29.7	171600	—	171 600	—	171 600	64.4	110448	—	110 448	—	110 448	—	—
TOTAL	3 917 344		2 109 036		1 760 621		348 415		3 981 012		969 474		4 329 427	8 116 59	35 776 8	24 829 2									

DREDGE RESERVE INVENTORY

Creek DOMINION - GRANVILLE

Gold Value \$20.67 per. oz.

Dredge No. 56

Δ No.	Area Sq. ft.	Muck						Dredge Section						Dredge						Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge						Gross Value							
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	% c.v.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	% c.v.	Dollars	Write off	On Hand	Write off	On Hand		
✓ 92	148850	9.7	53437	7.0	38552	2.7	14885	25.3	139472	57.2	79783	28.0	154357	1955	154357				42273		42273				
✓ 93	113100	9.0	37662	7.3	30537	1.7	7125	23.3	97605	61.7	60169	25.0	104730		104730				32460		32460				
✓ 94	156000	15.0	86736	10.0	57876	5.0	28860	22.7	131196	81.9	107484	27.7	160056		160056				62556		62556				
✓ 95	156000	14.0	80964	9.0	52104	5.0	28860	23.0	132912	42.4	56316	28.0	161772		161772				36972		36972				
✓ 96	164502	11.3	68926	9.6	58562	1.7	10364	26.7	162692	23.4	38000	28.4	173056	2104	170952				33229	404	32821				
✓ 97	165636	14.7	90106	12.4	76027	2.3	14079	25.3	155201	14.3	22195	27.6	169280	15330	153950				18551	1680	16871				
✓ 98	156000	13.3	76908	10.0	57876	3.3	19032	21.7	125424	31.6	39624	25.0	144456		144456				32604		32604				
✓ 99	156000	13.7	79092	10.3	59436	3.4	19656	20.7	119652	29.0	34632	24.1	139308		139308				24492		24492				
✓ 100	156000	10.0	57720	8.0	46176	2.0	11544	24.0	138684	58.6	81276	26.0	150228		150228				41808		41808				
✓ 101	93600	8.7	30139	7.7	26676	1.0	3463	24.0	83210	60.3	50170	25.0	92570		92570				27050		27050				
✓ 102	123704	8.0	36616	6.0	27462	2.0	9154	22.7	104035	15.6	16205	24.7	112612		112612				16123		16123				
✓ 103	156000	12.0	69264	9.0	51948	3.0	17316	20.3	117312	22.8	26676	23.3	134628		134628				20592		20592				
✓ 104	156000	16.7	96564	12.5	72228	4.2	24336	16.7	96564	32.4	31356	20.9	120900		120900				20436		20436				
✓ 105	14000	20.0	10374	15.0	7784	5.0	2590	19.0	9856	11.7	1148	24.0	12446		12446				700		700				
✓ 106	46172	20.3	34721	15.2	25995	5.1	8726	15.7	26826	26.2	7018	20.8	35552		35552				5033		5033				
✓ 107	24050	21.0	18711	15.8	14069	5.2	4642	10.3	9163	24.3	2237	15.5	13805		13805				1130		1130				
✓ 108	52250	17.0	32917	12.8	24766	4.2	8151	12.3	23826	37.6	8935	16.5	31977		31977				5695		5695				
✓ 109	25350	18.0	16908	13.5	12675	4.5	4233	14.0	13157	21.2	2788	18.5	17390		17390				1597		1597				
✓ 110	153000	12.7	71910	9.5	53703	3.2	18207	19.3	109395	38.5	42075	22.5	127602		127602				29529		29529				
✓ 111	124800	10.0	46176	7.5	34570	2.5	11606	21.7	100339	27.3	27331	24.2	111945		111945				18595		18595				
✓ 112	159000	13.3	78387	10.0	58989	3.3	19398	17.3	101919	32.8	33390	20.6	121317		121317				20670		20670				
✓ 113	58000	18.3	39324	13.7	29464	4.6	9860	17.3	37178	37.7	14036	21.9	47038		47038				8468		8468				
✓ 114	39600	19.0	27878	14.3	20988	4.7	6890	17.7	25978	25.5	6613	22.4	32868		32868				3445		3445				
✓ 115	75267	16.7	46590	12.5	34848	4.2	11742	15.3	42676	33.8	14451	19.5	54418		54418				8129		8129				
Next Triangles																									
TOTAL	2672881		1288030		973311		314719		2104272		803908		2424311	17434	2406877				512137	2084	510053				

DREDGE RESERVE

Creek DOMINION - GRAYVILLE

Gold Value \$20.62

Δ No.	Area Sq. ft.	Muck						Dredge Section						Total to Dredge								On Hand Value			
		Original		To Strip		To Dredge		Volume		Value		Total to Dredge		On Hand Value		Write off		On Hand		Write off		On Hand			
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	% c.v.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	% c.v.	Dollars	Write off	On Hand	Write off	On Hand		
✓ 92	148850	9.7	53437	7.0	38552	2.7	14885	25.3	139472	57.2	79783	28.0	154357					51.7	79783						
✓ 93	113100	9.0	37662	7.3	30537	1.7	7125	23.3	97605	61.7	60169	25.0	104730					57.5	60169						
✓ 94	156000	15.0	86736	10.0	57876	5.0	28860	22.7	131196	81.9	107484	27.7	160056					67.2	107484						
✓ 95	156000	14.0	80964	9.0	52104	5.0	28860	23.0	132912	42.4	56316	28.0	161772					34.8	56316						
✓ 96	164502	11.3	68926	9.6	58562	1.7	10364	26.7	162692	23.4	38000	28.4	173056					22.0	38000						
✓ 97	165636	14.7	90106	12.4	76027	2.3	14079	25.3	155201	14.3	22195	27.6	169280					13.1	22195						
✓ 98	156000	13.3	76908	10.0	57876	3.3	19032	21.7	125424	31.6	39624	25.0	144456					27.4	39624						
✓ 99	156000	13.7	79092	10.3	59436	3.4	19656	20.7	119652	29.0	34632	24.1	139308					24.9	34632						
✓ 100	156000	10.0	57720	8.0	46176	2.0	11544	24.0	138684	58.6	81276	26.0	150228					54.1	81276						
✓ 101	93600	8.7	30139	7.7	26676	1.0	3463	24.0	83210	60.3	50170	25.0	86673					57.9	50170						
✓ 102	123704	8.0	36616	6.0	27462	2.0	9154	22.7	104035	15.6	16205	24.7	113189					14.3	16205						
✓ 103	156000	12.0	69264	9.0	51948	3.0	17316	20.3	117312	22.8	26676	23.3	134628					19.8	26676						
✓ 104	156000	16.7	96564	12.5	72228	4.2	24336	16.7	96564	32.4	31356	20.9	120900					25.9	31356						
✓ 105	14000	20.0	10374	15.0	7784	5.0	2590	19.0	9856	11.7	1148	24.0	12446					9.2	1148						
✓ 106	46172	20.3	34721	15.2	25995	5.1	8726	15.7	26826	26.2	7018	20.8	35552					19.7	7018						
✓ 107	24050	21.0	18711	15.8	14069	5.2	4642	10.3	9163	24.3	2237	15.5	13805					16.2	2237						
✓ 108	52250	17.0	32917	12.8	24766	4.2	8151	12.3	23826	37.6	8935	16.5	31977					27.9	8935						
✓ 109	25350	18.0	16908	13.5	12675	4.5	4233	14.0	13157	21.2	2788	18.5	17390					16.0	2788						
✓ 110	153000	12.7	71910	9.5	53703	3.2	18207	19.3	109395	38.5	42075	22.5	127602					33.0	42075						
✓ 111	124800	10.0	46176	7.5	34570	2.5	11606	21.7	100339	27.3	27331	24.2	111945					24.4	27331						
✓ 112	159000	13.3	78387	10.0	58989	3.3	19398	17.3	101919	32.8	33390	20.6	121317					27.5	33390						
✓ 113	58000	18.3	39324	13.7	29464	4.6	9860	17.3	37178	37.7	14036	21.9	47038					29.8	14036						
✓ 114	39600	19.0	27878	14.3	20988	4.7	6890	17.7	25978	25.5	6613	22.4	32868					20.1	6613						
✓ 115	75267	16.7	46590	12.5	34848	4.2	11742	15.3	42676	33.8	14451	19.5	54418					26.6	14451						
TOTAL		2672881		1288030		973311		314719		2104272		803908		2418991						803908					

DREDGE RESERVE INVENTORY

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Creek INDIAN

Gold Value \$20.67 per oz.

Dredge No. 56

Δ No	Area Sq. ft.	Muck						Dredge Section					Dredge					Reserve					
		Original		To Strip		To Dredge		Volume		Value			Total To Dredge					Gross Value					
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	%c.v.	Dollars	Dep	Cu. Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand
1A	61560	10.7	24378	8.0	18222	2.7	6156	24.3	55404	9.5	5294	27.0	61560	1912	6156	55404	-	1912	5294	1912	4765	-	4765
1B	33000	12.0	14652	9.0	10989	3.0	3663	23.7	28974	7.1	2046	26.7	32637	-	32637	-	2046	-	2046	-	2046	-	2046
1	135000	9.3	46440	7.0	34965	2.3	11475	23.7	118530	20.4	24165	26.0	130005	-	130005	NEW	22950	-	22950	-	22950	-	22950
2	81840	10.7	32409	8.0	24225	2.7	8184	26.7	80940	15.6	12603	29.4	89124	-	89124	Triangles	12603	-	12603	-	12603	-	12603
3	75000	11.0	30525	8.2	22725	2.8	7800	28.0	77775	15.3	11925	30.8	85575	-	85575	-	11925	-	11925	-	11925	-	11925
4	75000	10.3	28575	7.7	21375	2.6	7200	25.7	71400	11.1	7950	28.3	78600	-	78600	-	7950	-	7950	-	7950	-	7950
5	77250	10.3	29432	7.7	22016	2.6	7416	21.3	60950	15.1	9193	23.9	68366	-	68366	-	9193	-	9193	-	9193	-	9193
6	49400	12.3	22526	9.2	16845	3.1	5681	19.0	34778	11.6	4051	22.1	40459	-	40459	-	4051	-	4051	-	4051	-	4051
7	53679	11.0	21847	8.2	16264	2.8	5583	20.3	40367	14.1	5690	23.1	45950	-	45950	-	5690	-	5690	-	5690	-	5690
8	5700	9.3	1961	7.0	1476	2.3	485	17.7	3739	10.5	393	20.0	4224	-	4224	-	393	-	393	-	393	-	393
9	12000	9.7	4308	7.3	3240	2.4	1068	18.7	8316	10.5	876	21.1	9384	-	9384	-	876	-	876	-	876	-	876
10	148200	10.7	58687	8.0	43867	2.7	14820	21.3	116930	16.6	19414	24.0	131750	-	131750	-	15857	-	15857	-	15857	-	15857
11	131760	11.7	57052	8.8	42954	2.9	14098	23.0	112260	21.4	23980	25.9	126358	-	126358	-	23980	-	23980	-	23980	-	23980
12	75000	11.7	32475	8.8	24450	2.9	8025	20.7	57525	17.9	10275	23.6	65550	-	65550	-	10275	-	10275	-	10275	-	10275
13	75000	9.7	26925	7.3	20250	2.4	6675	22.7	63075	16.4	10350	25.1	69750	-	69750	-	10350	-	10350	-	10350	-	10350
14	75000	8.7	24150	6.5	18075	2.2	6075	21.0	58350	19.0	11100	23.2	64425	-	64425	-	11100	-	11100	-	11100	-	11100
15	77250	10.0	28583	7.5	21399	2.5	7184	22.0	62959	22.5	14137	24.5	70143	-	70143	-	14137	-	14137	-	14137	-	14137
16	75000	11.0	30525	8.2	22725	2.8	7800	20.7	57525	33.4	19200	23.5	65325	-	65325	-	19200	-	19200	-	19200	-	19200
17	72750	10.0	26918	7.5	20152	2.5	6766	21.3	57400	27.4	15714	23.8	64166	-	64166	-	15714	-	15714	-	15714	-	15714
18	75000	10.3	28575	7.7	21375	2.6	7200	20.3	56400	26.9	15150	22.9	63600	-	63600	-	15150	-	15150	-	15150	-	15150
19	67000	11.7	29011	9.0	22311	2.7	6700	20.3	50384	12.8	6432	23.0	57084	-	57084	-	6432	-	6432	-	6432	-	6432
20	33000	16.3	19932	12.2	14916	4.1	5016	16.3	19932	12.4	2475	20.4	24948	-	24948	-	2475	-	2475	-	2475	-	2475
21	106600	9.0	35498	6.7	26437	2.3	9061	22.0	86879	14.7	12792	24.3	95940	-	95940	-	10980	-	10980	-	10980	-	10980
22	75000	7.7	21375	5.8	16125	1.9	5250	21.7	60300	26.6	16050	23.6	65550	-	65550	-	16050	-	16050	-	16050	-	16050
23	75000	9.3	25800	7.0	19425	2.3	6375	18.7	51975	25.9	13425	21.0	58350	-	58350	-	13425	-	13425	-	13425	-	13425
24	75000	8.0	22200	6.0	16650	2.0	5550	19.7	54750	23.0	12600	21.7	60300	-	60300	-	12600	-	12600	-	12600	-	12600
25	75000	9.3	25800	7.0	19425	2.3	6375	20.0	55575	18.2	10125	22.3	61950	-	61950	-	10125	-	10125	-	10125	-	10125
26	75000	9.0	24975	6.7	18600	2.3	6375	22.7	63075	20.8	13125	25.0	69450	-	69450	-	13125	-	13125	-	13125	-	13125
27	75000	9.3	25800	7.0	19425	2.3	6375	22.3	61950	31.4	19425	24.6	68325	-	68325	-	19425	-	19425	-	19425	-	19425
28	75000	10.0	27750	7.5	20775	2.5	6975	21.3	59175	25.0	14775	23.8	66150	-	66150	-	14775	-	14775	-	14775	-	14775
29	75000	12.0	33300	9.0	24975	3.0	8325	18.7	51975	26.0	13500	21.7	60300	-	60300	-	13500	-	13500	-	13500	-	13500
30	50000	15.0	27800	11.3	20950	3.7	6850	15.3	28350	11.8	3350	19.0	35200	-	35200	-	3350	-	3350	-	3350	-	3350
31	25000	18.0	16675	13.5	12500	4.5	4175	13.0	12025	14.2	1700	17.5	16200	-	16200	-	1700	-	1700	-	1700	-	1700
32	123950	9.7	44498	7.3	33466	2.4	11032	19.0	87261	15.8	13758	21.4	98293	-	98293	-	11403	-	11403	-	11403	-	11403
33	80080	12.0	35556	9.0	26667	3.0	8889	15.0	44524	23.3	10410	18.0	53413	-	53413	-	10410	-	10410	-	10410	-	10410
34	75000	11.0	30525	8.2	22725	2.8	7800	16.0	44475	16.3	8175	18.8	52275	-	52275	-	8175	-	8175	-	8175	-	8175
35	75000	7.3	20250	5.5	15225	1.8	5025	19.7	54750	25.1	13725	21.5	59775	-	59775	-	13725	-	13725	-	13725	-	13725
36	75000	9.7	26925	7.3	20250	2.4	6675	16.7	46425	23.7	11025	19.1	53100	-	53100	-	11025	-	11025	-	11025	-	11025
37	75000	8.7	24150	6.5	18075	2.2	6075	19.7	54750	22.7	12450	21.9	60825	-	60825	-	12450	-	12450	-	12450	-	12450
38	75000	11.3	31425	8.5	23625	2.8	7800	18.0	50025	12.6	6300	20.8	57825	-	57825	-	6300	-	6300	-	6300	-	6300
TOTAL	2,925,019		1,120,188		840,136		280,052		2,262,152		439,123		2,542,204	6156	2,536,048		430,184	529	4,296,525				

DREDGE RESERVE

Creek INDIAN

Gold Value \$20.6

Δ No	Area Sq. ft.	Muck						Dredge Section						TOTAL TO DREDGE										
		Original		To Strip		To Dredge		Volume		Value														
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	% c.v.	Dollars	Dep	Cu. Yds.	Write off	On Hand	Write off	On Hand	% c.v.	Dollars	Write off	On Hand	Write off	On Hand	
✓ 1A	61560	10.7	24378	8.0	18222	2.7	6156	24.3	55404	9.5	5294	27.0	61560	19.56	55404			8.6	5294	19.56	55404			
✓ 1B	33000	12.0	14652	9.0	10989	3.0	3663	23.7	28974	7.1	2046	26.7	32637	-	32637			6.3	2046	-	2046			
✓ 1	135000	9.3	46440	7.0	34965	2.3	11475	23.7	118530	20.4	24165	26.0	130005	-	130005			18.6	24165	✓	-	24165		
✓ 2	81840	10.7	32409	8.0	24225	2.7	8184	26.7	80940	15.6	12603	29.4	89124	-	89124			14.1	12603	-	12603			
✓ 3	75000	11.0	30525	8.2	22725	2.8	7800	28.0	77775	15.3	11925	30.8	85575	-	85575			13.9	11925	-	11925			
✓ 4	75000	10.3	28575	7.7	21375	2.6	7200	25.7	71400	11.1	7950	28.3	78600	-	78600			10.1	7950	-	7950			
✓ 5	77250	10.3	29432	7.7	22016	2.6	7416	21.3	60950	15.1	9193	23.9	68366	-	68366			13.4	9193	-	9193			
✓ 6	49400	12.3	22526	9.2	16845	3.1	5681	19.0	34778	11.6	4051	22.1	40459	-	40459			10.0	4051	-	4051			
✓ 7	53679	11.0	21847	8.2	16264	2.8	5583	20.3	40367	14.1	5690	23.1	45950	-	45950			12.4	5690	-	5690			
✓ 8	5700	9.3	1961	7.0	1476	2.3	485	17.7	3739	10.5	393	20.0	4224	-	4224			9.3	393	-	393			
✓ 9	12000	9.7	4308	7.3	3240	2.4	1068	18.7	8316	10.5	876	21.1	9384	-	9384			9.3	876	-	876			
✓ 10	148200	10.7	58687	8.0	43867	2.7	14820	21.3	116930	16.6	19414	24.0	131750	-	131750			14.7	19414	✓	-	19414		
✓ 11	131760	11.7	57052	8.8	42954	2.9	14098	23.0	112260	21.4	23980	25.9	126358	-	126358			19.0	23980	✓	-	23980		
✓ 12	75000	11.7	32475	8.8	24450	2.9	8025	20.7	57525	17.9	10275	23.6	65550	-	65550			15.7	10275	-	10275			
✓ 13	75000	9.7	26925	7.3	20250	2.4	6675	22.7	63075	16.4	10350	25.1	69750	-	69750			14.8	10350	-	10350			
✓ 14	75000	8.7	24150	6.5	18075	2.2	6075	21.0	58350	19.0	11100	23.2	64425	-	64425			17.2	11100	-	11100			
✓ 15	77250	10.0	28583	7.5	21399	2.5	7184	22.0	62959	22.5	14137	24.5	70143	-	70143			20.2	14137	-	14137			
✓ 16	75000	11.0	30525	8.2	22725	2.8	7800	20.7	57525	33.4	19200	23.5	65325	-	65325			29.4	19200	-	19200			
✓ 17	72750	10.0	26918	7.5	20152	2.5	6766	21.3	57400	27.4	15714	23.8	64166	-	64166			24.5	15714	-	15714			
✓ 18	75000	10.3	28575	7.7	21375	2.6	7200	20.3	56400	26.9	15150	22.9	63600	-	63600			23.8	15150	-	15150			
✓ 19	67000	11.7	29011	9.0	22311	2.7	6700	20.3	50384	12.8	6432	23.0	57084	-	57084			11.3	6432	-	6432			
✓ 20	33000	16.3	19932	12.2	14916	4.1	5016	16.3	19932	12.4	2475	20.4	24948	-	24948			9.9	2475	-	2475			
✓ 21	106600	9.0	35498	6.7	26437	2.3	9061	22.0	86879	14.7	12792	24.3	95940	-	95940			13.3	12792	✓	-	12792		
✓ 22	75000	7.7	21375	5.8	16125	1.9	5250	21.7	60300	26.6	16050	23.6	65550	-	65550			24.5	16050	-	16050			
✓ 23	75000	9.3	25800	7.0	19425	2.3	6375	18.7	51975	25.9	13425	21.0	58350	-	58350			23.0	13425	-	13425			
✓ 24	75000	8.0	22200	6.0	16650	2.0	5550	19.7	54750	23.0	12600	21.7	60300	-	60300			20.9	12600	-	12600			
✓ 25	75000	9.3	25800	7.0	19425	2.3	6375	20.0	55575	18.2	10125	22.3	61950	-	61950			16.3	10125	-	10125			
✓ 26	75000	9.0	24975	6.7	18600	2.3	6375	22.7	63075	20.8	13125	25.0	69450	-	69450			18.9	13125	-	13125			
✓ 27	75000	9.3	25800	7.0	19425	2.3	6375	22.3	61950	31.4	19425	24.6	68325	-	68325			28.4	19425	-	19425			
✓ 28	75000	10.0	27750	7.5	20775	2.5	6975	21.3	59175	25.0	14775	23.8	66150	-	66150			22.3	14775	-	14775			
✓ 29	75000	12.0	33300	9.0	24975	3.0	8325	18.7	51975	26.0	13500	21.7	60300	-	60300			22.4	13500	-	13500			
✓ 30	50000	15.0	27800	11.3	20950	3.7	6850	15.3	28350	11.8	3350	19.0	35200	-	35200			9.5	3350	-	3350			
✓ 31	25000	18.0	16675	13.5	12500	4.5	4175	13.0	12025	14.2	1700	17.5	16200	-	16200			10.5	1700	-	1700			
✓ 32	123950	9.7	44498	7.3	33466	2.4	11032	19.0	87261	15.8	13758	21.4	98293	-	98293			14.0	13758	✓	-	13758		
✓ 33	80080	12.0	35556	9.0	26667	3.0	8889	15.0	44524	23.3	10410	18.0	53413	-	53413			19.5	10410	-	10410			
✓ 34	75000	11.0	30525	8.2	22725	2.8	7800	16.0	44475	18.3	8175	18.8	52275	-	52275			15.6	8175	-	8175			
✓ 35	75000	7.3	20250	5.5	15225	1.8	5025	19.7	54750	25.1	13725	21.5	59775	-	59775			23.0	13725	-	13725			
✓ 36	75000	9.7	26925	7.3	20250	2.4	6675	16.7	46425	23.7	11025	19.1	53100	-	53100			20.8	11025	-	11025			
✓ 37	75000	8.7	24150	6.5	18075	2.2	6075	19.7	54750	22.7	12450	21.9	60825	-	60825			20.5	12450	-	12450			
✓ 38	75000	11.3	31425	8.5	23625	2.8	7800	18.0	50025	12.6	6300	20.8	57825	-	57825			10.9	6300	-	6300			
TOTAL	2,925,019		1,120,188		840,136		280,052		2,262,152		439,123		2,542,204	6.156	2,536,048				439,123	5.29	438,594			

DREDGE RESERVE INVENTORY

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Creek INDIAN

Gold Value \$20 ⁶⁷ per. oz.

Dredge No. 56

Δ No.	Area Sq.ft.	Muck						Dredge Section				Dredge						Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value							
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%c.y.	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	%c.y.	Dollars	Write off	On Hand	Write off	On Hand
39	75000	10.3	28575	7.7	21375	2.6	7200	20.7	57525	16.5	9525	23.3	64725					14.7	9525				
40	75000	11.3	31425	8.5	23625	2.8	7800	19.7	54750	15.1	8250	22.5	62550					13.2	8250				
41	75000	10.7	29700	8.0	22200	2.7	7500	20.7	57525	12.6	7275	23.4	65025					11.2	7275				
42	18340	13.0	8822	9.7	6585	3.3	2237	19.0	12911	9.2	1192	22.3	15148					7.9	1192				
43	6250	15.3	3544	11.5	2663	3.8	881	16.3	3775	8.9	338	20.1	4656					7.3	338				
45	17100	19.0	12038	14.2	8994	4.8	3044	17.7	11218	9.6	1077	22.5	14262					7.6	1077				
46	157300	21.3	124110	16.0	93279	5.3	30831	14.3	83369	20.1	16831	19.6	114200					14.7	16831				
47	97500	21.7	78390	16.3	58890	5.4	19500	12.7	45825	26.5	12188	18.1	65325					18.7	12188				
48	79440	17.0	50047	12.8	37655	4.2	12392	10.7	31458	30.0	9453	14.9	43850					21.6	9453				
49	85000	15.7	49385	11.8	37145	3.9	12240	11.7	36805	18.8	6885	15.6	49045					14.0	6885				
50	75000	13.0	36075	9.8	27150	3.2	8925	12.7	35250	16.3	5775	15.9	44175					13.1	5775				
51	65000	12.0	28860	9.0	21645	3.0	7215	13.7	32955	12.8	4225	16.7	40170					10.5	4225				
52	75000	12.3	34200	9.2	25575	3.1	8625	14.0	38925	11.7	4575	17.1	47550					9.6	4575				
53	75000	12.0	33300	9.0	24975	3.0	8325	14.3	39750	13.6	5400	17.3	48075					11.2	5400				
54	75000	12.0	33300	9.0	24975	3.0	8325	15.3	42525	13.5	5775	18.3	50850					11.4	5775				
55	75000	11.0	30525	8.2	22725	2.8	7800	16.7	46425	37.2	17250	19.5	54225					31.8	17250				
56	75000	11.3	31425	8.2	23625	2.8	7800	18.3	50850	32.5	16500	21.1	58650					28.1	16500				
57	75000	10.0	27750	7.5	20775	2.5	6975	19.0	52800	28.4	15000	21.5	59775					25.1	15000				
61	5000	16.3	3020	12.2	2260	4.1	760	31.3	5795	6.4	370	35.4	6555					5.6	370				
62	7280	17.0	4586	12.8	3450	4.2	1136	37.3	10054	6.6	662	41.5	11190					5.9	662				
63	67720	20.0	50181	15.0	37653	5.0	12528	22.0	55192	11.9	6569	27.0	67720					9.7	6569				
64	70000	10.0	25900	7.5	19390	2.5	6510	21.7	56280	12.8	7210	24.2	62790					11.5	7210				
65	85000	10.3	32385	7.7	24225	2.6	8160	13.3	41905	18.7	7820	15.9	50065					15.6	7820				
66	79570	9.0	26497	6.8	20052	2.2	6445	13.0	38273	25.1	9628	15.2	44718					21.5	9628				
67	65780	13.3	32430	10.0	24405	3.3	8025	12.3	29996	21.5	6446	15.6	38021					17.0	6446				
68	71030	12.3	32390	8.2	21594	4.1	10796	12.3	32390	38.7	12501	16.4	43186					28.9	12501				
69	75000	10.7	29700	8.0	22200	2.7	7500	14.0	38925	29.9	11625	16.7	46425					25.0	11625				
70	75000	8.3	23025	6.2	17175	2.1	5850	16.0	44475	27.4	12150	18.1	50325					24.1	12150				
71	75000	8.7	24150	6.5	18075	2.2	6075	17.7	49200	35.5	17475	19.9	55275					31.6	17475				
72	75000	7.3	20250	5.5	15225	1.8	5025	19.3	53625	41.0	21975	21.1	58650					37.5	21975				
73	75000	8.3	23025	6.2	17175	2.1	5850	19.0	52800	38.4	20250	21.1	58650					34.5	20250				
74	75000	8.7	24150	6.5	18075	2.2	6075	19.3	53625	38.5	20625	21.5	59700					34.5	20625				
75	33800	12.0	15007	9.0	11255	3.0	3752	18.3	22916	27.9	6388	21.3	26668					24.0	6388				
76	28750	14.3	15238	10.7	11414	3.6	3824	18.3	19493	28.3	5520	21.9	23317					23.7	5520				
79	12500	27.0	12500	20.2	9350	6.8	3150	21.7	10050	5.3	538	28.5	13200					4.1	538				
80	62500	11.3	26188	8.5	19688	2.8	6500	23.7	54875	10.0	5500	26.5	61375					9.0	5500				
81	75000	14.3	39750	10.7	29775	3.6	9975	13.3	36975	14.9	5475	16.9	46950					11.7	5475				
82	78933	11.7	34178	8.8	25733	2.9	8445	11.0	32126	28.7	9235	13.9	40571					22.8	9235				
83	74100	15.7	43052	11.8	32382	3.9	10670	10.3	28232	16.8	4742	14.2	38902					12.2	4742				
84	70470	12.0	31289	9.0	23467	3.0	7822	12.3	32134	32.2	10359	15.3	39956					25.9	10359				
TOTAL	2613363		1,240362		927874		312488		1,533,977		350577		1846465						350577				

DREDGE RESERVE INVENTORY

Creek INDIANGold Value \$20.⁶⁷ per oz.Dredge No. 6

Δ No.	Area Sq. ft.	Muck						Dredge Section				Dredge								Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge								Gross Value					
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds	%cy.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	%cy	Dollars	Write off	On Hand	Write off	On Hand.		
85	75000	11.3	31425		23625	2.8	7800	13.0	36075	22.2	8025	15.8	43875					18.3	8025						
86	75000	9.3	25800		19425	2.3	6375	15.0	41700	25.8	10725	17.3	48075					22.3	10725						
87	75000	10.3	28575		21375	2.6	7200	13.3	36975	14.5	5325	15.9	44175					12.1	5325						
88	75000	8.0	22200		16650	2.0	5550	16.0	44475	25.6	11400	18.0	50025					22.8	11400						
89	75000	8.7	24150		18075	2.2	6075	15.3	42525	20.5	8700	17.5	48600					17.9	8700						
90	75000	8.3	23025		17175	2.1	5850	19.0	52800	37.5	19800	21.1	58650					33.8	19800						
91	75000	8.0	22200		16650	2.0	5550	18.7	51975	24.9	12975	20.7	57525					22.6	12975						
92	74000	10.7	29304		21904	2.7	7400	19.0	52096	26.6	13838	21.7	59496					23.3	13838						
93	73800	14.7	40147		30036	3.7	10111	16.3	44575	31.6	14096	20.0	54686					25.8	14096						
94	22950	24.7	20999		15721	6.2	5278	12.7	10787	40.0	4314	18.9	16065					26.9	4314						
95	18000	29.0	19332		14526	7.2	4806	9.3	6192	48.2	2988	16.5	10998					27.2	2988						
97	25725	33.3	31719		23822	8.3	7897	12.7	12091	11.3	1363	21.0	19988					6.8	1363						
98	75000	23.3	64725		48600	5.8	16125	14.3	39750	26.6	10575	20.1	55875					18.9	10575						
99	75000	20.0	55575		41700	5.0	13875	13.0	36075	24.2	8700	18.0	49950					17.4	8700						
100	75000	17.0	47250		35550	4.2	11700	10.7	29700	34.4	10200	14.9	41400					24.6	10200						
101	75000	15.3	42525		31950	3.8	10575	10.3	28575	10.6	3000	14.1	39150					7.7	3000						
102	75000	13.7	38025		28575	3.4	9450	11.0	30525	19.9	6075	14.4	39975					15.2	6075						
103	75000	13.3	36975		27825	3.3	9150	11.7	32475	14.9	4875	15.0	41625					11.7	4875						
104	78750	12.7	37013		27642	3.2	9371	12.7	37013	13.8	5119	15.9	46384					11.0	5119						
105	75000	11.7	32475		24450	2.9	8025	12.3	34200	7.6	2625	15.2	42225					6.2	2625						
106	71250	11.3	29854		22444	2.8	7410	12.7	33488	4.7	1568	15.5	40898					3.8	1568						
107	75000	10.7	29700		22200	2.7	7500	13.0	36075	5.0	1800	15.7	43575					4.1	1800						
108	75000	12.3	34200		25575	3.1	8625	13.0	36075	13.7	4950	16.1	44700					11.1	4950						
109	75000	10.0	27750		20775	2.5	6975	15.0	41700	12.1	5025	17.5	48675					10.3	5025						
110	75000	12.3	34200		25575	3.1	8625	15.3	42525	21.2	9000	18.4	51150					17.6	9000						
111	75000	14.3	39750		29775	3.6	9975	16.3	45300	37.9	17175	19.9	55275					31.1	17175						
112	66500	21.7	53466		42626	5.4	10840	11.7	28794	53.4	15362	17.1	39634					38.8	15362						
113	33000	26.3	32142		24090	6.6	8052	8.3	10131	55.5	5610	14.9	18183					30.9	5610						
114	38645	26.0	37215		27902	6.5	9313	11.7	16733	13.0	2164	18.2	26046					8.3	2164						
115	94050	20.3	70726		52951	5.1	17775	13.3	46367	28.6	13261	18.4	64142					20.7	13261						
116	88000	14.3	46640		34936	3.6	11704	13.7	44616	30.1	13464	17.3	56320					23.9	13464						
117	85500	14.3	45315		33944	3.6	11371	12.3	38988	37.6	14621	15.9	50359					29.0	14621						
118	86730	11.3	36340		27320	2.8	9020	11.3	36340	18.3	6678	14.1	45360					14.7	6678						
119	76580	12.3	34920		26113	3.1	8807	10.3	29177	21.1	5361	13.4	37984					14.1	5361						
120	68250	11.3	28597		21499	2.8	7098	11.7	29552	15.5	4573	14.5	36650					12.5	4573						
121	73500	12.0	32634		24475	3.0	8159	13.3	36236	13.6	4925	16.3	44395					11.1	4925						
122	64190	12.0	28500		21375	3.0	7125	13.3	31646	7.9	2503	16.3	38771					6.5	2503						
123	60075	12.3	27394		20485	3.1	6909	13.0	28896	5.0	1442	16.1	35805					4.0	1442						
124	58200	14.0	30206		22640	3.5	7566	11.0	23687	8.8	2095	14.5	31253					6.7	2095						
125	54900	14.7	29866		22345	3.7	7521	10.7	21740	19.2	4172	14.4	29261					14.3	4172						
TOTAL	2739395		1402854		1054321		348533		1358645		300467		1707178						300467						

DREDGE RESERVE INVENTORY

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Creek INDIAN

Gold Value \$20.67 per oz.

Dredge No. 6

Δ No	Area Sq.ft.	Muck						Dredge Section				Dredge								Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge						Gross Value							
		Dep	Cu.Yds.	Dep	Cu.Yds.	Dep	Cu.Yds.	Dep	Cu.Yds.	%c.v.	Dollars	Dep	Cu.Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand		
126	50100	15.0	27856	11.3	20992	3.7	6864	10.3	19088	26.9	5110	14.0	25952					19.7	5110						
127	46200	15.0	25687	11.3	19358	3.7	6329	13.0	22222	30.3	6745	16.7	28551					23.6	6745						
128	41700	18.0	27814	13.5	20850	4.5	6964	13.0	20058	25.4	5087	17.5	27022					18.8	5087						
129	29300	22.7	24641	17.0	18459	5.7	6182	10.7	11603	24.8	2871	16.4	17785					16.1	2871						
130	30000	25.7	28560	19.3	21450	6.4	7110	12.7	14100	13.7	1920	19.1	21210					9.1	1920						
131	75600	18.3	51257	13.7	38405	4.6	12852	14.7	41126	12.0	4914	19.3	53978					9.1	4914						
132	76500	12.7	35955	9.5	26851	3.2	9104	14.0	39704	13.1	5202	17.2	48808					10.7	5202						
133	75600	11.3	31676	8.5	23814	2.8	7862	14.0	39236	16.6	6502	16.8	47098					13.8	6502						
134	80480	10.0	29778	7.5	22293	2.5	7485	12.7	37826	16.1	6116	15.2	45311					13.5	6116						
135	75900	8.0	22466	6.0	16849	2.0	5617	13.7	38481	10.7	4099	15.7	44098					9.3	4099						
136	70420	8.3	21619	6.2	16126	2.1	5493	13.7	35703	8.1	2887	15.8	41196					7.0	2887						
137	75600	7.7	21546	5.8	16254	1.9	5292	13.7	38329	7.4	2873	15.6	43621					6.6	2873						
138	75000	10.7	29700	8.0	22200	2.7	7500	11.7	32475	8.2	2700	14.4	39975					6.8	2700						
139	74400	11.0	30281	8.2	22543	2.8	7738	10.3	28346	55.8	15847	13.1	36084					43.9	15847						
140	75000	14.0	38925	10.5	29175	3.5	9750	10.0	27750	61.8	17175	13.5	37500					45.8	17175						
141	75000	14.0	38925	10.5	29175	3.5	9750	9.3	25800	66.0	17025	12.8	35550					47.9	17025						
142	75000	14.3	39750	10.7	29775	3.6	9975	10.0	27750	16.7	4650	13.6	37725					12.3	4650						
143	75000	16.0	44475	12.0	33375	4.0	11100	11.7	32475	18.4	6000	15.7	43575					13.8	6000						
144	75000	19.7	54750	14.8	41175	4.9	13575	12.0	33300	21.8	7275	16.9	46875					15.5	7275						
145	35000	25.7	33320	19.3	25025	6.4	8295	12.0	15540	15.5	2415	18.4	23835					10.1	2415						
146	74400	24.0	66142	18.0	49625	6.0	16517	14.0	38614	13.8	5357	20.0	55131					9.7	5357						
147	73500	19.7	53655	14.8	40352	4.9	13303	12.7	34545	10.2	3528	17.6	47848					7.4	3528						
148	74400	12.7	34968	9.5	26114	3.2	8854	13.3	36679	12.1	4464	16.5	45533					9.8	4464						
149	75000	12.3	34200	9.2	25575	3.1	8625	11.7	32475	33.3	10800	14.8	41100					26.3	10800						
150	75000	9.0	24975	6.8	18900	2.2	6075	13.3	36975	30.2	11175	15.5	43050					26.0	11175						
151	79520	9.0	26480	6.8	20039	2.2	6441	12.0	35307	30.7	10815	14.2	41748					25.9	10815						
152	74936	7.3	20233	5.5	15212	1.8	5021	12.3	34171	8.4	2848	14.1	39192					7.3	2848						
153	71920	9.3	24740	7.0	18627	2.3	6113	10.0	26610	16.4	4387	12.3	32723					13.4	4387						
154	74000	10.0	27380	7.5	20498	2.5	6882	10.0	27380	64.3	17612	12.5	34262					51.4	17612						
155	72500	11.3	30378	8.5	22838	2.8	7540	10.3	27623	66.3	18343	13.1	35163					52.2	18343						
156	75000	12.3	34200	9.2	25575	3.1	8625	10.0	27750	61.5	17100	13.1	36375					47.0	17100						
157	75000	13.7	38025	10.3	28575	3.4	9450	10.3	28575	26.1	7425	13.7	38025					19.5	7425						
158	75000	17.0	47250	12.8	35550	4.2	11700	11.3	31425	28.0	8775	15.5	43125					20.3	8775						
159	51300	21.0	39911	15.8	30010	5.2	9901	12.3	23393	27.5	6413	17.5	33294					19.3	6413						
160	11500	26.0	11074	19.5	8302	6.5	2772	12.7	5405	12.8	690	19.2	8177					8.4	690						
161	14560	18.0	9711	13.5	7279	4.5	2432	16.0	8634	11.1	961	20.5	11066					8.7	961						
162	75000	20.3	56400	15.2	42225	5.1	14175	15.7	43575	13.4	5850	20.8	57750					10.1	5850						
163	86750	12.3	39558	9.2	29582	3.1	9976	16.7	53698	10.4	5552	19.8	63674					8.7	5552						
164	75000	11.3	31425	8.5	23625	2.8	7800	12.0	33300	26.6	8850	14.8	41100					21.5	8850						
165	63756	11.0	25949	8.2	19318	2.8	6631	11.0	25949	33.6	8735	13.8	32580					26.8	8735						
TOTAL	2634842		1335635		1001965		333670		1192995		287093		1526665						287093						

DREDGE RESERVE INVENTORY

Creek INDIAN

Gold Value \$20.67 per oz.

Dredge No. 6

Δ No.	Area Sq. ft.	Muck						Dredge Section				Dredge						Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value							
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	%cy.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	%cy.	Dollars	Write off	On Hand	Write off	On Hand
166	81760	12.0	36301	9.0	27226	3.0	9075	9.3	28125	43.4	12182	12.3	37200					32.7	12182				
167	79825	13.7	40471	10.3	30413	3.4	10058	8.3	24516	23.7	5827	11.7	34574					16.9	5827				
168	73950	12.7	34757	9.5	25957	3.2	8800	8.7	23812	25.5	6064	11.9	32612					18.6	6064				
169	73080	12.3	33324	9.2	24920	3.1	8404	9.7	26236	19.9	5189	12.8	34640					15.0	5189				
170	72500	10.3	27623	7.7	20663	2.6	6960	11.3	30378	15.6	4713	13.9	37338					12.6	4713				
171	75000	11.3	31425	8.5	23625	2.8	7800	11.7	32475	8.4	2700	14.5	40275					6.7	2700				
172	73750	13.7	37391	10.3	28098	3.4	9293	11.0	30016	23.7	7080	14.4	39309					18.0	7080				
173	41250	15.7	23966	11.8	18026	3.9	5940	12.0	18315	20.6	3754	15.9	24255					15.5	3754				
174	15000	19.7	10950	14.8	8235	4.9	2715	12.3	6840	22.6	1545	17.2	9555					16.2	1545				
175	3220	11.0	1311	8.2	976	2.8	335	15.3	1826	8.2	148	18.1	2161					6.8	148				
176	38425	14.0	19942	10.5	14947	3.5	4995	14.0	19942	14.4	2882	17.5	24937					11.6	2882				
177	86750	13.0	41727	9.8	31404	3.2	10323	15.7	50402	13.8	6940	18.9	60725					11.4	6940				
178	75000	13.0	36075	9.8	27150	3.2	8925	10.0	27750	44.0	12225	13.2	36675					33.3	12225				
179	62744	12.0	27858	9.0	20893	3.0	6965	10.0	23215	44.7	10353	13.0	30180					34.3	10353				
180	73800	14.0	38302	10.5	28708	3.5	9594	8.0	21845	71.9	15719	11.5	31439					50.0	15719				
181	76260	14.7	41485	11.0	31037	3.7	10448	8.0	22573	36.3	8160	11.7	33021					24.7	8160				
182	73800	15.0	41033	11.2	30627	3.8	10406	8.0	21845	31.3	6863	11.8	32251					21.3	6863				
183	71920	13.7	36463	10.3	27401	3.4	9062	9.3	24740	13.8	3380	12.7	33802					10.0	3380				
184	75000	11.7	32475	8.8	24450	2.9	8025	11.3	31425	8.7	2700	14.2	39450					6.8	2700				
185	74250	11.3	31111	8.5	23389	2.8	7722	12.0	32967	6.9	2302	14.8	40689					5.7	2302				
186	15080	15.3	8550	11.5	6424	3.8	2126	10.3	5745	7.2	407	14.1	7871					5.2	407				
187	3600	17.3	2308	13.0	1736	4.3	572	11.0	1465	6.9	101	15.3	2037					5.0	101				
188	27300	15.7	15861	11.8	11930	3.9	3931	9.0	9091	13.5	1229	12.9	13022					9.4	1229				
189	79000	16.3	47716	12.2	35708	4.1	12008	8.7	25438	23.5	6004	12.8	37446					16.0	6004				
190	75000	14.7	40800	11.0	30525	3.7	10275	8.0	22200	63.4	14100	11.7	32475					43.4	14100				
191	69500	13.3	34264	10.0	25785	3.3	8479	8.7	22379	59.8	13414	12.0	30858					43.5	13414				
192	75000	13.7	38025	10.3	28575	3.4	9450	8.7	24150	66.8	16125	12.1	33600					48.0	16125				
193	75000	13.3	36975	10.0	27825	3.3	9150	9.7	26925	25.0	6750	13.0	36075					18.7	6750				
194	75000	14.0	38925	10.5	29175	3.5	9750	9.0	24975	22.1	5550	12.5	34725					16.0	5550				
195	75000	13.7	38025	10.3	28575	3.4	9450	8.0	22200	15.0	3300	11.4	31650					10.4	3300				
196	75000	12.7	35250	9.5	26325	3.2	8925	9.0	24975	15.7	3900	12.2	33900					11.5	3900				
197	25400	11.3	10643	8.5	8001	2.8	2642	9.3	8738	15.4	1346	12.1	11380					11.8	1346				
198	80500	13.3	39687	10.0	29866	3.3	9821	11.0	32764	20.5	6682	14.3	42585					15.7	6682				
199	73750	10.0	27287	7.5	20428	2.5	6859	11.3	30901	23.3	7228	13.8	37760					19.1	7228				
200	69500	11.7	30094	8.8	22657	2.9	7437	9.7	24951	26.3	6533	12.6	32388					20.2	6533				
201	75000	11.7	32475	8.8	24450	2.9	8025	10.3	28575	22.3	6375	13.2	36600					17.4	6375				
202	75000	13.0	36075	9.8	27150	3.2	8925	10.3	28575	15.3	4350	13.5	37500					11.6	4350				
203	71250	13.7	36124	10.3	27146	3.4	8978	9.0	23726	8.8	2066	12.4	32704					6.3	2066				
204	60000	13.7	30420	10.3	22860	3.4	7560	7.3	16200	11.4	1860	10.7	23760					7.8	1860				
205	2500	12.7	1175	9.5	877	3.2	298	8.7	805	25.6	205	11.9	1103					18.6	205				
TOTAL	2474664		1204669		904163		300506		904021		228251		1204527						228251				

Dr. #6 Reserves from End of 6th Season in claim
 1st 281 BLD Can downstream to End of 1st 6 Reserves
 in claim 1st 292 BLD Can using new Dr. Limits - 1935

	Area Sq. Ft.	Muck Cu. Yds.	D.S. Cu. Yds.	Dollars
Page No 1	574930	210484	321625	98397
- 2	483818	211159	249965	70675
- 3	587930	294944	306450	79131
- 4	415585	207612	207968	57807
- 5	386505	191448	155682	51767
- 6	434895	184788	154065	54217
- 7	397440	203575	120200	67380
- 8	429490	170347	180757	43278
	3710593	1674357	1701712	522652 + 360629 \$ 883,281

Assume 1/3 of Muck will be stripped off = 1,116,238

Remaining Muck to be dredged = 558,119

plus 1' Extra depth over entire area = 137,429

3710593 558119 1839141 883281

Total Cu. Yds. Muck to be dredged = 558,119

- D.S. = 1839141

- = 2397260

Avg Value per total Cu. Yds. = $\frac{88328100}{2397260} = 36.8¢$

- Sq. Ft. = $\frac{88328100}{3710593} = 23.8¢$

Avg Depth Muck = $\frac{558119 \times 27}{3710593} = 4.1 \text{ Ft.}$

- D.S. = $\frac{1839141 \times 27}{3710593} = 13.4$

- Total Depth = $\frac{2397260 \times 27}{3710593} = 17.5 \text{ Ft.}$

$\frac{2397260}{810000} = 3 \text{ Seasons}$

Jan 31-19

Dr. #6 Reserves from End of 6th Season downstream
to Siphon - Revised Dr. Limits - Aug 30th

①

Δ No.	Dimension	Area Sq. Ft.	Muck		D.S.		Gross	
			Fat.	Cu Yds	Fat.	Cu Yds	Fat.	Dollars
55	75 x 190 ✓	6375	407	2594	619	3946	230	1466
56	190 x 110 ✓	10450	419	4378	678	7085	220	2299
57	70 x 190 ✓	13300	370	4921	704	9368	200	2660
64		4680	370	1731	604	3762	103	482
65	475 x 265 ✓	62700	381	23888	493	30911	092	5768
66	470 x 320 ✓	75200	333	25041	481	36171	121	9099
67	245 x 470 ✓	57575	493	28384	456	26254	098	5642
68	275 x 470 ✓	64625	456	29469	456	29469	176	11374
69	280 x 470 ✓	65800	396	26056	519	34150	455	10199
70	300 x 470 ✓	70500	307	21643	593	41806	112	11421
71	265 x 470 + 70 x 250	68725	322	22129	656	45083	233	16012
72		75000	270	20250	715	53625	293	21975
		574930		210484		321625		98397

Dr. #6 Reservoir from End of 6th Season downstream
to Siphon - Revised Dr. Limits. Au. 3500

No.	Dimen	Area Sq. Ft.	Muck		D.S.		Grass	
			Fol.	Cu. Yds.	Fol.	Cu. Yds.	Fol.	Dollars
73		58450	307	17944	704	41148	270	15781
74		58500	322	18837	714	41827	275	16087
75	170x50	4250	444	1887	678	2881	189	803
76		4250	530	2252	678	2881	192	816
80		4750	419	1990	878	4170	088	418
81		59340	530	31450	493	29254	1073	4331
82		78933	433	34177	407	32125	117	9235
83		74100	581	43052	381	28232	064	4742
84		70470	444	31288	446	32134	147	10359
85		58300	419	24427	481	28042	107	6238
86	170x40	3400	344	1169	556	1890	143	486
88		9075	296	2686	590	5381	N2	1379
		483818		211159		249965		70675

Dr. #6 Reserves from End of 6th Season down to
 to 1960s - Revised Dr. Limits. Rev. 3.00

(3)

Dr. #6	Dimension	Area Sq. Ft.	Muck		P.S.		Gross	
			For	Cur. Dr. For	Cur. Dr. For	Cur. Dr. For	For	Dollars
89		9450	322	3042	127	5358	116	1096
90		65860	307	20219	704	46365	264	17387
91		65980	296	19530	693	45724	173	11414
92		44200	396	17503	904	31116	187	8265
93		52440	544	28527	604	31673	191	10016
94		1250	912	1143	470	587	188	235
98		4500	863	3883	530	2385	141	634
99		58500	741	43328	481	28138	116	6786
100		75000	630	47250	396	29700	137	10275
101		75000	567	42525	381	28525	040	3000
102		75000	507	38025	407	30525	081	6075
103		60750	493	29949	433	26304	065	3928
		587930		294944		306450		79131

Cr. 46 Reverses from End of Cr. 45. No. 1000
 to 1199. Revised Cr. Limits. No. 3. 2. 2.

(14)

No.	Cr. 46	Cr. 45	Cr. 44	Cr. 43	Cr. 42	Cr. 41
104	5225	470	2455	470	2455	067 350
108	16800	476	7660	481	8080	066 1108
109	36350	370	13449	576	20210	067 2435
110	75000	456	34200	567	4255	120 9000
111	75000	530	39750	604	45300	229 17175
112	20160	804	16208	433	8729	231 4656
113	1650	974	1607	307	506	170 280
115	7500	752	5640	493	3697	141 1057
116	21750	530	11527	507	11027	453 3327
117	66000	530	34980	456	30096	171 11286
118	26250	419	10998	419	10998	077 2021
119	63900	456	29138	381	24345	080 5112
	415585		207612		207968	57807

H/L Reservas

②

L Nº	Dimension	Area Sq. Ft.	Muck		D.S.		Gross Dollars
			Fac.	Cu. Yds.	Fac.	Cu. Yds.	
120		20450	419	8568	433	8854067	1370
121		4000	444	1776	493	1972067	268
124		53100	519	27558	407	21611036	1911
125		52200	540	28396	396	20671076	3967
126		44100	556	24519	381	16802102	14498
127		38900	556	21517	481	18614446	5650
128		1750	667	1167	481	841122	213
129		600	841	504	396	237098	59
137		5000	585	1425	507	2535098	190
138		17205	396	6813	433	7449036	619
139		74400	407	30280	381	28346213	15847
140		<u>45000</u> 386505	519	<u>38925</u> 191448	370	<u>27750229</u> 155682	<u>17175</u> 51767

H6 Reserves

⑨

L No	Dimension	Area Sq Ft	Huck		P.S.		Gross Volume
			For	Cu Yds	For	Cu Yds	
141		34625	519	17970	344	11911	7859
142		15200	530	8056	370	5624062	942
151		4130	333	1375	444	1833	561
152		31360	270	8467	406	14300038	1191
153		71920	344	24740	370	26610061	4387
154		74000	370	27380	370	27380228	17612
155		21510	419	9012	381	8195253	5442
156		1575	406	718	370	582228	359
165		1500	407	610	467	610	205
166		25300	444	11233	344	8703	3769
167		79820	567	40471	307	24506073	5827
168		73950	470	34756	322	23811082	6063
		43489.5		184788		154065	54217

#6 Reserves

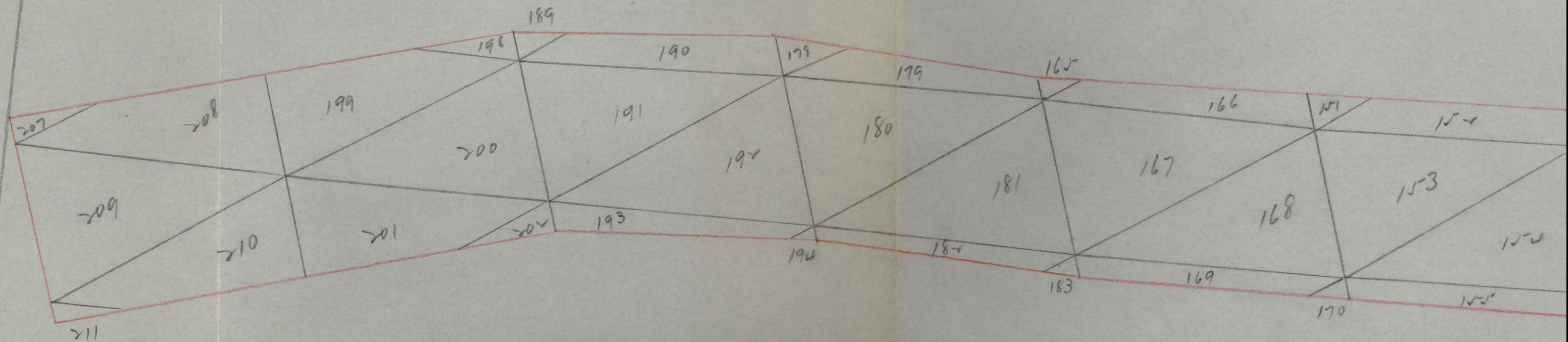
(7)

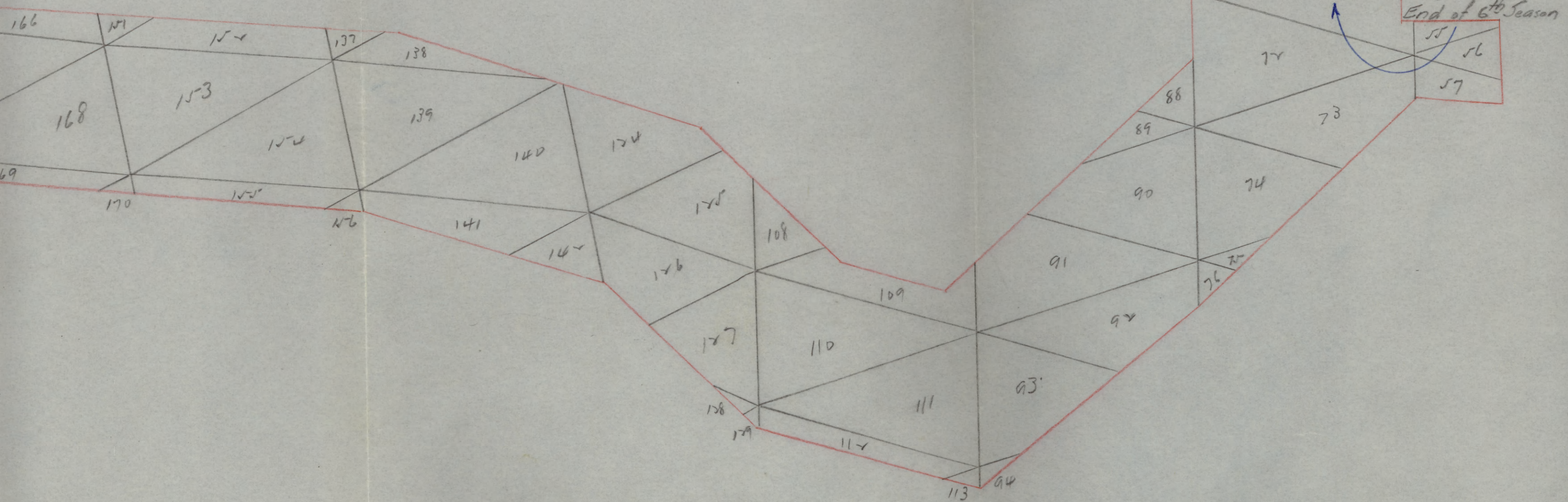
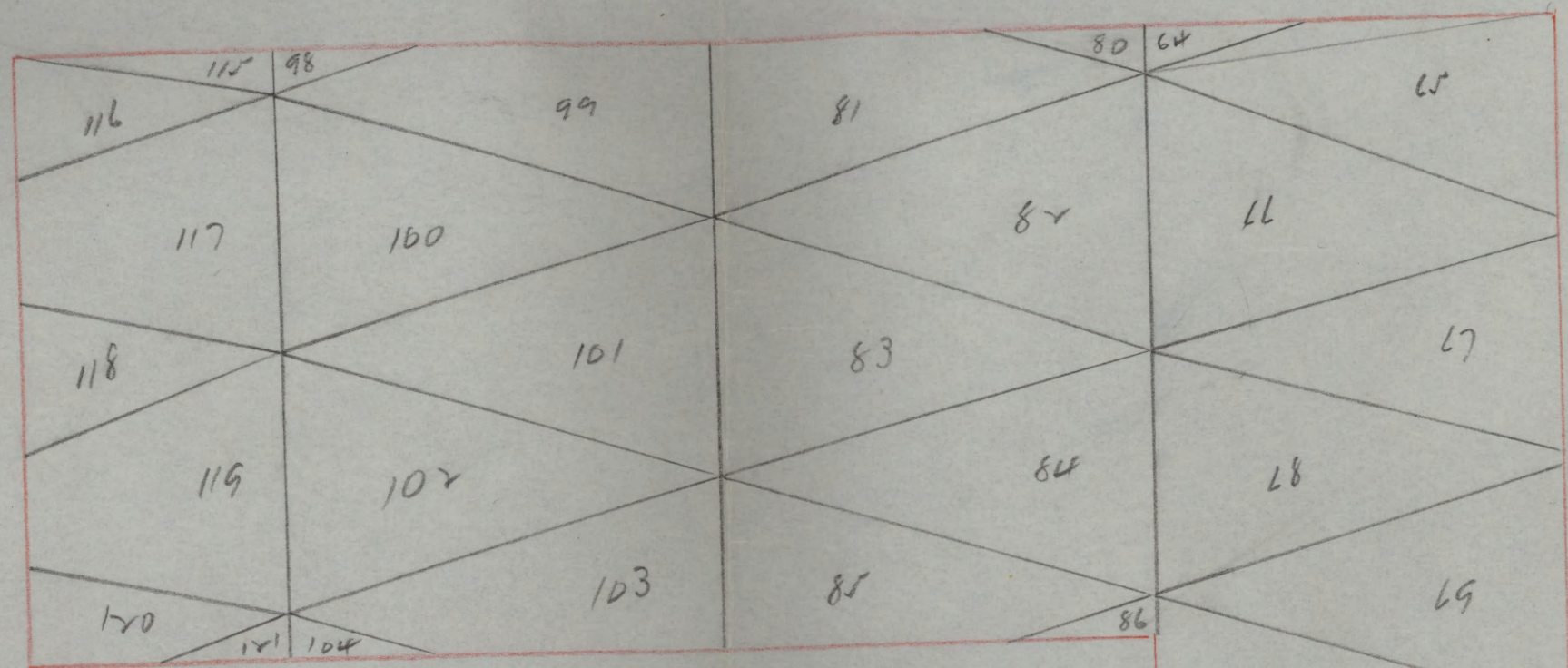
L N:	Dimen	H-100 50 T/	Huck		D.S.		Gross	
			For	Calcd	For	Calcd	For	Calcd
169		19600	426	8937	815	7036	071	1391
170		1400	381	533	419	586	065	91
178		4875	481	2344	370	1803	163	794
179		25300	444	11233	370	9361	165	4174
180		73800	579	38302	296	21844	213	15719
181		76260	544	41485	296	22572	107	8159
182		16905	526	9399	296	5003	093	1572
183		1750	507	887	344	602	047	82
189		3150	604	1902	322	1014	076	239
190		29900	544	16265	296	8850	188	5621
191		69500	493	34263	322	22379	193	13413
192		75000	507	38025	322	24150	215	16125
		399440		203575		125200		67380

(8)

L. Dimin N:	L. Dimin N:	L. Dimin N:	L. Dimin N:	L. Dimin N:	L. Dimin N:	L. Dimin N:
193	22185	493	10937	359	7964	090 1996
194	900	519	467	333	299	074 66
198	5400	493	2662	407	2197	083 448
199	60375	390	22338	419	25297	098 5916
200	69500	433	30093	359	24950	094 6533
201	60280	433	26101	381	22966	085 5123
202	6000	481	2886	381	2286	058 348
207	4000	481	1924	581	2324	149 596
208	59000	333	19647	493	29087	098 5782
209	81900	309	29402	470	38493	121 9909
210	56950	396	22552	419	23862	111 6321
211	3000	456	1368	344	1032	080 240
	429490		170347		180757	43278

Superior





Dr #6 - 1" = 200'

DREDGE RESERVE INVENTORY

Creek INDIAN

Gold Value \$20 67 per. oz.

Dredge No. 5 6

Δ No.	Area Sq.ft.	Muck						Dredge Section				Dredge								Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge						Gross Value							
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%cy	Dollars	Dep.	Cu.Yds	Write off	On Hand	Write off	On Hand	%cy	Dollars	Write off	On Hand	Write off	On Hand		
206	35000	12.0	15540	9.0	11655	3.0	3885	12.0	15540	26.7	4165	15.0	19425					21.4	4165						
207	69300	13.0	33333	9.8	25086	3.2	8247	15.7	40263	25.7	10326	18.9	48510					21.3	10326						
208	76350	9.0	25425	6.8	19241	2.2	6184	13.3	37641	19.9	7482	15.5	43825					17.1	7482						
209	81900	9.7	29402	7.3	22113	2.4	7289	12.7	38493	25.7	9910	15.1	45782					21.6	9910						
210	75000	10.7	29700	8.0	22200	2.7	7500	11.3	31425	26.6	8325	14.0	38925					21.4	8325						
211	60000	12.3	27360	9.2	20460	3.1	6900	9.3	20640	23.4	4800	12.4	27540					17.4	4800						
212	34500	14.0	17906	10.5	13421	3.5	4485	7.0	8936	9.8	863	10.5	13421					6.4	863						
213	5472	19.3	3912	14.5	2938	4.8	974	9.0	1822	24.7	449	13.8	2796					16.1	449						
214	69325	17.3	44437	13.0	33414	4.3	11023	11.7	30018	49.2	14766	16.0	41041					36.0	14766						
215	68200	11.7	29531	8.8	22234	2.9	7297	15.0	37919	43.8	16641	17.9	45216					36.8	16641						
216	73650	9.7	26440	7.3	19885	2.4	6555	11.0	29976	39.8	11931	13.4	36531					32.7	11931						
217	80600	11.7	34900	8.8	26276	2.9	8624	11.0	32804	22.1	7254	13.9	41428					17.5	7254						
218	24440	12.7	11487	9.5	8579	3.2	2908	7.7	6965	21.2	1466	10.9	9873					14.8	1466						
219	13500	12.3	6156	9.2	4603	3.1	1553	7.3	3645	22.0	797	10.4	5198					15.3	797						
220	25650	16.7	15877	12.5	11876	4.2	4001	7.7	7310	10.1	744	11.9	11311					6.6	744						
221	73550	12.0	32656	9.0	24492	3.0	8164	9.7	26404	43.4	11474	12.7	34568					33.2	11474						
222	66770	7.3	18028	5.5	13554	1.8	4474	10.0	24705	42.0	10349	11.8	29179					35.5	10349						
223	58100	10.7	23008	8.0	17198	2.7	5810	8.0	17198	44.4	7611	10.7	23008					33.1	7611						
224	49000	18.0	32683	13.5	24500	4.5	8183	7.7	13965	15.1	2107	12.2	22148					9.5	2107						
225	64150	12.7	30151	9.5	22517	3.2	7634	9.0	21362	17.9	3849	12.2	28996					13.3	3849						
226	75000	9.7	26925	7.3	20250	2.4	6675	10.0	27750	16.6	4575	12.4	34425					13.3	4575						
227	50000	9.0	16650	6.8	12600	2.2	4050	9.0	16650	9.2	1550	11.2	20700					7.5	1550						
228	37500	12.7	17625	9.5	13162	3.2	4463	15.7	21788	23.4	5100	18.9	26251					19.4	5100						
229	37440	16.3	22614	12.2	16923	4.1	5691	8.3	11494	17.6	2022	12.4	17185					11.8	2022						
230	75000	15.3	42525	11.5	31950	3.8	10575	11.3	31425	20.2	6375	15.1	42000					15.2	6375						
231	75000	16.3	45300	12.2	33900	4.1	11400	9.0	24975	20.8	5175	13.1	36375					14.2	5175						
232	79250	13.7	40180	10.3	30194	3.4	9986	9.0	26390	22.3	5865	12.4	36376					16.1	5865						
233	75000	12.3	34200	9.2	25575	3.1	8625	8.7	24150	15.5	3750	11.8	32775					11.4	3750						
234	52500	10.7	20790	8.0	15540	2.7	5250	9.0	17482	7.2	1260	11.7	22732					5.5	1260						
235	9360	11.3	3922	8.5	2949	2.8	973	14.0	4858	18.6	908	16.8	5831					15.6	908						
236	75000	11.0	30525	8.2	22725	2.8	7800	16.7	46425	22.2	10275	19.5	54225					18.9	10275						
237	75000	12.0	33300	9.0	24975	3.0	8325	10.0	27750	14.6	4050	13.0	36075					11.2	4050						
238	75000	12.7	35250	9.5	26325	3.2	8925	12.0	33300	18.7	6225	15.2	42225					14.7	6225						
239	75000	12.0	33300	9.0	24975	3.0	8325	10.3	28575	15.8	4500	13.3	36900					12.2	4500						
240	79250	12.0	35187	9.0	26390	3.0	8797	9.7	28451	18.7	5310	12.7	37248					14.3	5310						
241	75000	12.7	35250	9.5	26325	3.2	8925	8.0	22200	19.7	4350	11.2	31125					14.0	4350						
242	64910	12.7	30508	9.5	22784	3.2	7724	7.7	18499	14.1	2596	10.9	26223					9.9	2596						
243	25500	13.3	12572	10.0	9461	3.3	3111	7.3	6885	11.2	765	10.6	9996					7.7	765						
245	1260	12.3	575	9.2	430	3.1	145	7.3	340	3.3	11	10.4	485					2.3	11						
246	24260	12.3	11063	9.2	8273	3.1	2790	6.7	6016	2.7	170	9.8	8806					1.9	170						
TOTAL	2240687		1016193		761948		254245		872434		210141		1126679						210141						

DREDGE RESERVE INVENTORY

RECAPITULATION

Creek INDIAN RIVER - GRANVILLE

Gold Value \$20.67 per. oz.

Dredge No. 5

DREDGE RESERVE INVENTORY

Creek GRANVILLE

Gold Value \$20.67 per oz.

Dredge No. 5

△ No	Area Sq. ft.	Muck						Dredge Section				Dredge								Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge								Gross Value					
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep.	Cu. Yds.	%c.v.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand		
													1942	1-1-43					1942	1-1-43					
	DOMINION CREEK																								
	6590225	13.9	3397066	11.2	2733932	2.7	663134	24.9	6085284	29.1	1773382	27.6	6748418	811659	5936759			26.3	1773382	172597	1600785				
	INDIAN RIVER																								
	16447040	12.6	7689777	9.5	5767305	3.1	1922472	13.8	8373875	22.0	1841955	16.9	10296347	—	10296347			17.9	1841955	—	1841955				
FOR REFERENCE ONLY.																									
TRANS. TO #6 RECAP SHEET																									
TOTAL	23027265	130	11086843	10.0	8501237	3.0	2585606	17.0	14459159	25.0	3615337	200	17044765	811659	16233106			21.2	3615337	172597	3442740				

DREDGE RESERVE INVENTORY

3

417 ①

Creek DOMINION BENCH

Gold Value \$20 ⁶⁷/₁₀₀ per. oz.

Dredge No. DRAGLINE N^o 1

Δ No.	Area Sq.ft.	Muck						Dredge Section				Dredge Reserve								Gross Value			
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge											
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%cy	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	%cy	Dollars	Write off	On Hand	Write off	On Hand
399	2240	13.7	1136	12.0	995	1.7	141	7.3	605	17.7	108	9.0	746	✓				14.5	108	✓			
400	2850	14.0	1479	12.2	1288	1.8	191	6.3	664	22.8	151	8.1	855	✓				17.7	151	✓			
401	40040	9.0	13333	7.9	11691	1.1	1642	4.7	6967	25.8	1802	5.8	8609	✓				20.9	1802	✓			
402	38000	13.0	18278	11.4	16036	1.6	2242	5.0	7030	25.0	3648	6.6	9272	✓				39.3	3648	✓			
433	46920	8.3	14404	7.3	12668	1.0	1736	6.3	10932	38.2	4176	7.3	12668	✓				33.0	4176	✓			
434	19000	7.7	5415	6.7	4712	1.0	703	5.0	3515	41.9	1482	6.0	4218	✓				35.1	1482	✓			
435	31000	6.3	7223	5.5	6293	0.8	930	9.0	10323	67.2	6944	9.8	11253	✓				61.7	6944	✓			
436	6300	13.3	3106	11.6	2709	1.7	397	8.3	1934	49.2	951	10.0	2331	✓				40.8	951	✓			
437	12500	37.3	17263	32.6	15088	4.7	2175	8.3	3837	20.5	788	13.0	6012	✓				13.1	788	✓			
438	37500	24.3	33750	21.3	29587	3.0	4163	11.0	15263	49.3	7538	14.0	19426	✓				38.8	7538	✓			
439	50000	22.3	41300	19.6	36300	2.7	5000	12.3	22800	86.5	19700	15.0	27800	✓				70.9	19700	✓			
440	50000	12.7	23500	11.1	20550	1.6	2950	12.0	22200	94.9	21050	13.6	25150	✓				83.7	21050	✓			
441	50000	14.7	27200	12.9	23850	1.8	3350	8.3	15350	120.2	18450	10.1	18700	✓				98.7	18450	✓			
442	49875	9.0	16608	7.9	14563	1.1	2045	6.7	12369	75.0	9277	7.8	14414	✓				64.4	9277	✓			
443	51500	10.0	19055	8.7	16583	1.3	2472	6.3	12000	217.1	26059	7.6	14472	✓				180.1	26059	✓			
444	49875	5.3	9776	4.6	8479	0.7	1297	5.7	10524	196.2	20648	6.4	11821	✓				174.7	20648	✓			
445	50000	6.0	11100	5.2	9600	0.8	1500	5.7	10550	253.4	26750	6.5	12050	✓				222.0	26750	✓			
403	24800	9.3	8531	8.1	7440	1.2	1091	5.7	5233	75.8	3968	6.9	6324	✓				62.7	3968	✓			
404	3250	15.0	1807	13.1	1579	1.9	228	7.0	842	65.5	553	8.9	1070	✓				51.7	553	✓			
447	12500	41.7	19300	36.5	16887	5.2	2413	6.3	2913	27.9	813	11.5	5326	✓				15.3	813	✓			
448	37500	41.3	57375	36.1	50137	5.2	7238	8.0	11100	38.6	4275	13.2	18338	✓				23.3	4275	✓			
449	50000	33.3	61650	29.1	53850	4.2	7800	8.7	16100	46.4	7450	12.9	23900	✓				31.2	7450	✓			
450	50000	27.3	50550	23.9	44250	3.4	6300	10.3	19050	76.3	14550	13.7	25350	✓				57.4	14550	✓			
451	50000	21.7	40200	19.0	35200	2.7	5000	9.3	17200	100.8	17350	12.0	22200	✓				78.2	17350	✓			
452	50000	18.7	34650	16.4	30400	2.3	4250	7.7	14250	141.1	20100	10.0	18500	✓				108.6	20100	✓			
453	50000	16.7	30950	14.6	27050	2.1	3900	5.7	10550	118.4	12500	7.8	14450	✓				86.5	12500	✓			
454	50000	13.7	25350	12.0	22200	1.7	3150	6.0	11100	244.3	27100	7.7	14250	✓				190.2	27100	✓			
455	50000	12.0	22200	10.5	19400	1.5	2800	6.3	11650	244.0	28450	7.8	14450	✓				196.9	28450	✓			
456	50000	9.0	16650	7.9	14600	1.1	2050	6.7	12400	266.8	33100	7.8	14450	✓				229.1	33100	✓			
457	50000	8.3	15350	7.3	13500	1.0	1850	5.7	10550	132.4	13950	6.7	12400	✓				112.5	13950	✓			
458	22990	11.0	9357	9.6	8162	1.4	1195	6.0	5104	72.8	3724	7.4	6299	✓				59.1	3724	✓			
459	3000	15.0	1698	13.3	1509	1.7	189	6.0	666	26.8	177	7.7	855	✓				20.7	177	✓			
472	4000	14.3	2120	12.5	1852	1.8	268	7.0	1036	76.0	788	8.8	1304	✓				60.4	788	✓			
473	34000	12.0	15096	10.5	13192	1.5	1904	7.0	8806	67.1	5916	8.5	10710	✓				55.2	5916	✓			
474	50000	10.0	18500	8.8	16300	1.2	2200	5.7	10550	72.6	7650	7.9	12750	✓				60.0	7650	✓			
475	50000	12.3	22800	10.8	20000	1.5	2800	6.0	11100	135.0	15000	7.5	13900	✓				107.9	15000	✓			
476	50000	13.7	25350	12.0	22200	1.7	3150	5.7	10550	102.6	10800	7.4	13700	✓				78.8	10800	✓			
477	50000	17.7	32800	15.5	28750	2.2	4050	6.3	11650	72.5	8450	8.5	15700	✓				53.8	8450	✓			
478	50000	19.0	35200	16.6	30750	2.4	4450	6.7	12400	94.2	11700	9.1	16850	✓				69.4	11700	✓			
479	50000	25.7	47600	22.5	41650	3.2	5950	7.7	14250	72.4	10300	10.9	20200	✓				51.0	10300	✓			
TOTAL	1,479,640		859,010		751,850		107,160		395,913		428,186		503,073						428,186				

DREDGE RESERVE INVENTORY

Creek DOMINION BENCH

Gold Value \$20.67 per. oz.

Dredge No. 117

DRAGLINE N°1

Δ No.	Area Sq.ft.	Muck						Dredge Section				DREDGE RESERVE															
		Original		To Strip		To Dredge		Volume		Value		TOTAL TO DREDGE						GROSS VALUE									
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%cy	Dollars	1-1-60		WRITE OFF		ON HAND		WRITE OFF		ON HAND		1-1-60		WRITE OFF		ON HAND	
480	50000	26.3	48700	23.0	42600	3.3	6100	8.3	15350	54.8	8400	214	50	✓								480	8400	✓			
481	30090	36.0	40110	31.5	35085	4.5	5025	8.3	9238	23.5	2166	142	63	✓								481	2166	✓			
482	36400	37.3	50268	32.6	43934	4.7	6334	7.7	10374	38.2	3968	167	08	✓								482	3968	✓			
483	8800	40.7	13262	35.6	11599	5.1	1663	6.0	1954	28.5	554	36	17	✓								483	554	✓			
484	8500	46.3	14576	40.5	12748	5.8	1828	6.0	1887	21.5	408	37	15	✓								484	408	✓			
485	16830	41.7	25986	36.5	22738	5.2	3248	7.3	4544	24.4	1111	77	92	✓								485	1111	✓			
486	50000	35.3	65350	30.9	57200	4.4	8150	8.3	15350	59.7	9150	235	00	✓								486	9150	✓			
487	50000	29.0	53700	25.4	47050	3.6	6650	8.7	16100	70.6	11350	227	50	✓								487	11350	✓			
488	50000	27.3	41300	19.5	36100	2.8	5200	9.7	17950	83.1	14900	231	50	✓								488	14900	✓			
489	50000	17.7	32800	15.5	28750	2.2	4050	8.3	15350	69.3	10650	194	00	✓								489	10650	✓			
490	50000	11.3	20950	9.9	18350	1.4	2600	8.3	15350	53.6	8250	179	50	✓								490	8250	✓			
491	50000	10.0	18500	8.7	16100	1.3	2400	6.7	12400	33.5	4150	148	00	✓								491	4150	✓			
492	50000	8.3	15350	7.3	13500	1.0	1850	5.7	10550	19.0	2000	124	00	✓								492	2000	✓			
493	37500	12.7	17625	11.1	15413	1.6	2212	6.3	8737	66.1	5775	109	49	✓								493	5775	✓			
494	12500	16.7	7738	14.6	6763	2.1	975	7.3	3375	93.3	3150	43	50	✓								494	3150	✓			
500	25000	17.0	15750	14.9	13800	2.1	1950	8.3	7675	42.6	3275																
501	35700	17.7	23419	15.5	20527	2.2	2892	7.7	10175	60.6	6176																
502	43400	13.3	21396	11.6	18662	1.7	2734	5.0	8029	87.4	7031	140	47	✓								507	18366	✓			
503	11020	15.0	6127	13.1	5356	1.9	771	6.3	2568	65.9	1697	127	17	✓								508	17172	✓			
504	23600	12.0	10478	10.5	9156	1.5	1322	6.0	5239	51.7	2714	154	58	✓								509	6145	✓			
505	6900	14.0	3581	12.2	3119	1.8	462	5.7	1456	50.4	731	90	46	✓								510	2520	✓			
506	7250	13.0	3487	11.4	3059	1.6	428	6.0	1610	175.2	2820	193	88	✓								511	9158	✓			
507	43625	11.3	18279	9.6	15531	1.7	2748	7.0	11299	162.6	18366	142	65	✓								512	5238	✓			
508	40500	9.7	14540	8.5	12758	1.2	1782	7.3	10935	157.1	17172	27	85	✓								513	290	✓			
509	48008	8.0	14210	7.0	12434	1.0	1776	7.7	13682	44.9	6145																
510	25200	8.3	7736	7.3	6804	1.0	932	8.7	8114	31.1	2520																
511	41250	16.3	24915	14.3	21862	2.0	3053	10.7	16335	56.0	9158																
512	30810	25.7	29331	22.5	25665	3.2	3666	9.3	10599	49.5	5238																
513	6600	32.7	7993	28.6	6990	4.1	1003	7.3	1782	16.4	290																
519	3250	16.0	1927	14.0	1686	2.0	241	7.0	842	172.5	1453																
520	23750	13.3	11709	11.6	10213	1.7	1496	5.0	4394	79.3	3491																
521	50000	8.3	15350	7.3	13500	1.0	1850	4.3	7950	61.2	4850																
522	43750	7.0	11331	6.1	9887	0.9	1444	4.7	7613	57.4	4375																
523	43750	9.0	14569	7.9	12775	1.1	1794	5.0	8094	66.5	5381																
524	6250	11.0	2544	9.6	2219	1.4	325	4.7	1088	66.0	719																
525	6000	14.7	3264	12.9	2862	1.8	402	5.3	1176	56.8	666																
528	12500	3.7	1713	3.2	1475	0.5	238	5.3	2450	9.3	225																
529	37500	6.3	8738	5.5	7613	0.8	1125	4.3	5963	60.8	3638																
530	34000	10.3	12954	9.0	11322	1.3	1632	4.0	5032	135.3	6800																
531	45500	16.0	26982	14.0	23615	2.0	3367	5.0	8418	135.5	11421																
TOTAL	1245733		778538		680820		97718		321027		212334	304500										1448	71				

DREDGE RESERV

Creek DOMINION BENCH

Gold Value \$

Δ No.	Area Sq.ft.	Muck						Dredge Section						Total to Dredge								Gross Value					
		Original		To Strip		To Dredge		Volume		Value		Total to Dredge				Gross Value											
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%cy	Dollars	Dep.	Cu.Yds.	Writeoff	On Hand	Writeoff	On Hand	%cy	Dollars	Writeoff	On Hand	Writeoff	On Hand				
480	50000	26.3	48700	23.0	42600	3.3	6100	8.3	15350	54.8	8400	11.6	21450	1958	21450	1958	21450	39.2	8400	1958	8400	1958	8400				
481	30090	36.0	40110	31.5	35085	4.5	5025	8.3	9238	23.5	2166	12.8	14263	-	14263	-	14263	15.2	2166	-	2166	-	2166				
482	36400	37.3	50268	32.6	43934	4.7	6334	7.7	10374	38.2	3968	12.4	16708	-	16708	-	16708	23.7	3968	-	3968	-	3968				
483	8800	40.7	13262	35.6	11599	5.1	1663	6.0	1954	28.5	554	11.1	3617	-	3617	-	3617	15.3	554	-	554	-	554				
484	8500	46.3	14576	40.5	12748	5.8	1828	6.0	1887	21.5	408	11.8	3715	-	3715	-	3715	11.0	408	-	408	-	408				
485	16830	41.7	25986	36.5	22738	5.2	3248	7.3	4544	24.4	1111	12.5	7792	-	7792	-	7792	14.3	1111	-	1111	-	1111				
486	50000	35.3	65350	30.9	57200	4.4	8150	8.3	15350	59.7	9150	12.7	23500	-	23500	-	23500	38.9	9150	-	9150	-	9150				
487	50000	29.0	53700	25.4	47050	3.6	6650	8.7	16100	70.6	11350	12.3	22750	-	22750	-	22750	49.9	11350	-	11350	-	11350				
488	50000	22.3	41300	18.5	36100	2.8	5200	9.7	17950	83.1	14900	12.5	23150	-	23150	-	23150	64.4	14900	-	14900	-	14900				
489	50000	17.7	32800	15.5	28750	2.2	4050	8.3	15350	69.3	10650	10.5	19400	-	19400	-	19400	54.9	10650	-	10650	-	10650				
490	50000	11.3	20950	9.9	18350	1.4	2600	8.3	15350	53.6	8250	9.7	17950	-	17950	-	17950	46.0	8250	-	8250	-	8250				
491	50000	10.0	18500	8.7	16100	1.3	2400	6.7	12400	33.5	4150	8.0	14800	-	14800	-	14800	28.0	4150	-	4150	-	4150				
492	50000	8.3	15350	7.3	13500	1.0	1850	5.7	10550	19.0	2000	6.7	12400	-	12400	-	12400	16.1	2000	-	2000	-	2000				
493	37500	12.7	17625	11.1	15413	1.6	2212	6.3	8737	66.1	5775	7.9	10949	-	10949	-	10949	52.7	5775	-	5775	-	5775				
494	12500	16.7	7738	14.6	6763	2.1	975	7.3	3375	93.3	3150	9.4	4350	-	4350	-	4350	72.4	3150	-	3150	-	3150				
500	25000	17.0	15750	14.9	13800	2.1	1950	8.3	7675	42.6	3275	10.4	9625	9625	-	-	-	34.0	5275	3275	-	-	-				
501	35700	17.7	23419	15.5	20527	2.2	2892	7.7	10175	60.6	6176	9.9	13067	13067	-	-	-	47.3	6176	6176	-	-	-				
502	43400	13.3	21396	11.6	18662	1.7	2734	5.0	8029	87.4	7031	6.7	10763	10763	-	-	-	65.3	7031	7031	-	-	-				
503	11020	15.0	6127	13.1	5356	1.9	771	6.3	2568	65.9	1697	8.2	3339	3339	-	-	-	50.8	1697	1697	-	-	-				
504	23600	12.0	10478	10.5	9156	1.5	1322	6.0	5239	51.7	2714	7.5	6561	6561	-	-	-	41.4	2714	2714	-	-	-				
505	6900	14.0	3581	12.2	3119	1.8	462	5.7	1456	50.4	731	7.5	1918	1918	-	-	-	38.1	731	731	-	-	-				
506	7250	13.0	3487	11.4	3059	1.6	428	6.0	1610	175.2	2820	7.6	2038	2038	-	-	-	138.4	2820	2820	-	-	-				
507	43625	11.3	18279	9.6	15531	1.7	2748	7.0	11299	162.6	18366	8.7	14047	-	14047	-	14047	130.7	18366	-	18366	-	18366				
508	40500	9.7	14540	8.5	12758	1.2	1782	7.3	10935	157.1	17172	8.5	12717	-	12717	-	12717	135.0	17172	-	17172	-	17172				
509	48008	8.0	14210	7.0	12434	1.0	1776	7.7	13682	44.9	6145	8.7	15458	-	15458	-	15458	39.8	6145	-	6145	-	6145				
510	25200	8.3	7736	7.3	6804	1.0	932	8.7	8114	31.1	2520	9.7	9046	-	9046	-	9046	27.9	2520	-	2520	-	2520				
511	41250	16.3	24915	14.3	21862	2.0	3053	10.7	16335	56.0	9158	12.7	19388	-	19388	-	19388	47.2	9158	-	9158	-	9158				
512	30810	25.7	29331	22.5	25665	3.2	3666	9.3	10599	49.5	5238	12.5	14265	-	14265	-	14265	36.7	5238	-	5238	-	5238				
513	6600	32.7	7993	28.6	6990	4.1	1003	7.3	1782	16.4	290	11.4	2785	-	2785	-	2785	10.4	290	-	290	-	290				
519	3250	16.0	1927	14.0	1686	2.0	241	7.0	842	172.5	1453	9.0	1083	1083	-	-	-	13.4	1453	1453	-	-	-				
520	23750	13.3	11709	11.6	10213	1.7	1496	5.0	4394	79.3	3491	6.7	5890	4416	1474	1474	-	59.3	3491	2619	872	872	-				
521	50000	8.3	15350	7.3	13500	1.0	1850	4.3	7950	61.2	4850	5.3	9800	5880	3920	3920	-	49.5	4850	2910	1940	1940	-				
522	43750	7.0	11331	6.1	9887	0.9	1444	4.7	7613	57.4	4375	5.6	9057	4528	4529	4529	-	48.3	4375	2188	2187	2187	-				
523	43750	9.0	14569	7.9	12775	1.1	1794	5.0	8094	66.5	5381	6.1	9888	9888	-	-	-	54.4	5381	5381	-	-	-				
524	6250	11.0	2544	9.6	2219	1.4	325	4.7	1088	66.0	719	6.1	1413	1413	-	-	-	50.9	719	719	-	-	-				
525	6000	14.7	3264	12.9	2862	1.8	402	5.3	1176	56.8	666	7.1	1578	1578	-	-	-	42.2	666	666	-	-	-				
528	12500	3.7	1713	3.2	1475	0.5	238	5.3	2450	9.3	225	5.8	2688	-	2688	2688	-	8.4	225	-	225	225	-				
529	37500	6.3	8738	5.5	7613	0.8	1125	4.3	5963	60.8	3638	5.1	7088	-	7088	7088	-	51.3	3638	-	3638	3638	-				
530	34000	10.3	12954	9.0	11322	1.3	1632	4.0	5032	135.3	6800	5.3	6664	-	6664	6664	-	102.0	6800	-	6800	6800	-				
531	45500	16.0	26982	14.0	23615	2.0	3367	5.0	8418	135.5	11421	7.0	11785	-	11785	11785	-	96.9	11421	-	11421	11421	-				
TOTAL	1245733		778538		680820		97718		321027		212334		418745	76097	342648	38148	304500		212334	40380	171954	27083	144871				

+ 27083
171954

DREDGE RESERVE INVENTORY

Creek DOMINION BENCH

Gold Value \$20.67 per oz.

Dredge No. DRAGLINE N^o 1

Δ No	Area Sq. ft.	Muck						Dredge Section				Dredge								Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge						Gross Value							
		Dep	Cu Yds	Dep	Cu Yds	Dep	Cu Yds	Dep	Cu Yds	%cr	Dollars	Dep	Cu Yds	Write off	On Hand	Write off	On Hand	%cr	Dollars	Write off	On Hand	Write off	On Hand		
568	23250	14.0	12067	12.2	10509	1.8	1558	11.3	9742	35.2	3418	13.1	11300	1960	11300	✓		30.2	3418	1960	11300	✓			
569	43475	17.0	27389	14.9	23998	2.1	3391	7.7	12390	54.4	6739	9.8	15781	—	15781	✓		42.7	6739	—	6739	✓			
570	47000	14.7	25568	12.9	22419	1.8	3149	7.7	13395	34.1	4559	9.5	16544	—	16544	✓		27.6	4559	—	4559	✓			
571	26950	14.3	14284	12.5	12478	1.8	1806	7.0	6980	18.8	1321	8.8	8786	—	8786	✓		15.0	1321	—	1321	✓			
572	33860	10.3	12900	9.0	11275	1.3	1625	6.0	7517	13.0	982	7.3	9142	—	9142	✓		10.7	982	—	982	✓			
573	2250	15.0	1251	13.1	1093	1.9	158	7.0	583	30.6	178	8.9	741	—	741	✓		24.0	178	—	178	✓			
574	3960	16.3	2392	14.3	2099	2.0	293	6.7	982	31.5	309	8.7	1275	1275	—	✓		24.2	309	309	—	✓			
585	8100	16.0	4803	14.0	4204	2.0	599	4.3	1288	16.4	211	6.3	1887	1887	—	✓		11.2	211	211	—	✓			
586	26750	16.0	15863	14.0	13883	2.0	1980	3.3	3264	45.1	1471	5.3	5244	5244	—	✓		28.1	1471	1471	—	✓			
587	50000	11.7	21650	10.2	18850	1.5	2800	4.7	8700	32.9	2850	7.2	11500	—	11500	✓		24.8	2850	—	2850	✓			
588	50000	15.3	28350	13.4	24850	1.9	3500	5.0	9250	39.8	3700	6.9	12750	—	12750	✓		29.0	3700	—	3700	✓			
589	50000	14.3	26500	12.5	23150	1.8	3350	7.0	12950	36.2	4700	8.8	16300	—	16300	✓		28.8	4700	—	4700	✓			
590	50000	20.7	38350	18.1	33550	2.6	4800	6.0	11100	49.3	5450	8.6	15900	—	15900	✓		34.3	5450	—	5450	✓			
591	38000	18.0	25346	15.8	22268	2.2	3078	10.3	14478	27.7	4028	12.5	17556	—	17556	✓		22.9	4028	—	4028	✓			
592	12500	18.0	8338	15.8	7325	2.2	1013	15.0	6950	8.5	588	17.2	7963	—	7963	✓		7.4	588	—	588	✓			
594	4600	30.7	5230	26.9	4581	3.8	649	11.7	1992	10.7	212	15.5	2641	—	2641	✓		8.0	212	—	212	✓			
595	39970	33.7	49883	29.5	43648	4.2	6235	14.0	20744	15.8	3278	18.2	26979	—	26979	✓		12.2	3278	—	3278	✓			
596	47390	26.0	45637	22.8	39998	3.2	5634	16.7	29334	8.1	2370	19.9	34973	—	34973	✓		6.8	2370	—	2370	✓			
597	45500	21.3	35900	18.6	31350	2.7	4550	14.0	23615	8.0	1911	16.7	28165	—	28165	✓		6.8	1911	—	1911	✓			
598	50000	23.0	42600	20.1	37250	2.9	5350	8.3	15350	46.3	7100	11.2	20700	—	20700	✓		34.3	7100	—	7100	✓			
599	50000	22.3	41300	19.6	36300	2.7	5000	5.0	9250	82.2	7600	7.7	14250	—	14250	✓		53.3	7600	—	7600	✓			
600	50000	21.7	40200	19.0	35200	2.7	5000	4.7	8700	116.3	10100	7.4	13700	—	13700	✓		73.7	10100	—	10100	✓			
601	50000	21.0	38900	18.4	34100	2.6	4800	3.7	6850	101.8	6950	6.3	11650	—	11650	✓		59.7	6950	—	6950	✓			
602	22500	18.7	15593	16.4	13680	2.3	1913	4.3	3578	76.4	2723	6.6	5491	5491	—	✓		49.6	2723	2723	—	✓			
603	3500	17.3	2244	15.1	1960	2.2	284	4.3	557	35.6	200	6.5	841	841	—	✓		23.8	200	200	—	✓			
619	7500	13.7	3803	12.0	3330	1.7	473	3.7	1028	61.9	638	5.4	1501	—	1501	✓		48.5	638	—	638	✓			
620	31000	13.0	14911	12.4	13082	1.6	1829	5.3	6076	107.4	6541	6.9	7905	—	7905	✓		82.7	6541	—	6541	✓			
621	50000	18.7	34650	16.4	30400	2.3	4250	7.0	12950	120.9	15650	9.3	17200	—	17200	✓		91.0	15650	—	15650	✓			
622	51250	20.3	38540	17.8	33774	2.5	4766	8.3	15734	93.5	14709	10.8	20500	—	20500	✓		71.8	14709	—	14709	✓			
623	50000	24.0	44450	21.0	38900	3.0	5550	9.3	17200	48.3	8300	12.3	22750	—	22750	✓		36.5	8300	—	8300	✓			
624	48750	30.0	54161	26.3	47482	3.7	6679	9.0	16234	34.2	5558	12.7	22913	—	22913	✓		24.3	5558	—	5558	✓			
625	50000	33.7	62400	29.5	54600	4.2	7800	10.7	19800	21.9	4950	14.9	27600	—	27600	✓		17.9	4950	—	4950	✓			
626	43500	35.3	56855	30.9	49764	4.4	7091	12.0	19314	19.4	3741	16.4	26405	—	26405	✓		14.2	3741	—	3741	✓			
627	40760	38.3	57838	33.5	50583	4.8	7255	12.0	18097	18.9	3424	16.8	25352	—	25352	✓		13.5	3424	—	3424	✓			
628	2380	40.3	3553	35.3	3113	5.0	440	14.0	1235	9.2	114	19.0	1675	—	1675	✓		6.8	114	—	114	✓			
629	1750	39.7	2573	34.7	2249	5.0	324	9.7	628	12.9	81	14.7	952	—	952	✓		8.5	81	—	81	✓			
633	37500	38.3	53213	33.5	46538	4.8	6675	13.3	18488	12.4	2288	18.1	25163	—	25163	✓		9.1	2288	—	2288	✓			
634	12000	35.3	15684	30.9	13728	4.4	1956	11.3	5028	25.6	1284	15.7	6984	—	6984	✓		18.4	1284	—	1284	✓			
635	44625	33.3	55023	29.1	48061	4.2	6962	8.0	13209	39.9	5266	12.2	20171	—	20171	✓		26.1	5266	—	5266	✓			
636	45825	29.7	50408	26.0	44130	3.7	6278	7.0	11869	43.4	5132	10.7	18147	—	18147	✓		28.3	5132	—	5132	✓			
TOTAL	1346395		1130600		989752		140848		416429		160624		557277	14738	142539				160624	4914	155710				

DREDGE RESERVE INVENTORY

#16

Creek DOMINION BENCH

Gold Value \$20 ⁶⁷ per. oz.

Dredge No. DRAGLINE N^o 1

Δ No.	Area Sq.ft.	Muck						Dredge Section				Dredge Reserve								Gross Value			
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge											
		Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	Dep.	Cu.Yds.	%c.v.	Dollars	Dep.	Cu.Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand
✓ 637	52480	18.0	35004	15.7	30543	4.3	4461	7.0	13592	54.8	7452	9.3	18053	✓				41.3	7452	✓			
✓ 638	52500	14.7	28560	12.9	25042	1.8	3518	8.0	15540	89.5	13913	9.8	19058	✓				73.0	13913	✓			
✓ 639	50000	13.0	24050	11.4	21100	1.6	2950	7.0	12950	82.3	10650	8.6	15900	✓				67.0	10650	✓			
✓ 640	12500	13.0	6013	11.4	5275	1.6	738	5.7	2638	64.6	1700	7.3	3376	✓				50.4	1700	✓			
✓ 656	11500	10.0	4255	8.7	3703	1.3	552	4.3	1829	50.4	920	5.6	2381	✓				38.6	920	✓			
✓ 657	38450	4.0	5691	3.5	4960	0.5	731	4.3	6114	59.5	3653	4.8	6845	✓				53.4	3653	✓			
✓ 658	55350	10.3	21088	8.0	18431	1.3	2657	6.0	12288	47.3	5812	7.3	14945	✓				38.9	5812	✓			
✓ 659	56975	17.7	37376	15.5	32761	2.2	4615	6.0	12648	41.7	5299	8.2	17263	✓				30.7	5299	✓			
✓ 660	47250	29.0	50747	25.4	44463	3.6	6284	8.0	13986	45.7	6379	11.6	20270	✓				31.5	6379	✓			
✓ 661	45000	31.0	51660	27.1	45180	3.9	6480	7.7	12825	56.1	7200	11.6	19305	✓				37.3	7200	✓			
✓ 662	38000	38.3	53922	33.5	47158	4.8	6764	9.7	13642	26.7	3648	14.5	20406	✓				17.9	3648	✓			
✓ 663	12500	42.0	19450	36.7	17000	5.3	2450	8.3	3838	14.7	563	13.6	6288	✓				9.0	563	✓			
✓ 670	12000	38.7	17196	33.9	15060	4.8	2136	5.7	2532	22.5	564	10.5	4668	✓				12.1	564	✓			
✓ 671	37500	30.0	41663	26.3	36525	3.7	5138	6.7	9300	27.3	2550	10.4	14438	✓				17.7	2550	✓			
✓ 672	45000	26.0	43335	22.7	37845	3.3	5490	7.3	12150	47.6	5805	10.6	17640	✓				32.9	5805	✓			
✓ 673	52500	22.7	44153	19.9	38693	2.8	5460	7.0	13598	49.9	6773	9.8	19058	✓				35.5	6773	✓			
✓ 674	52500	16.3	31710	14.3	27825	2.0	3885	5.3	10290	59.1	6090	7.3	14175	✓				43.0	6090	✓			
✓ 675	37500	9.3	12900	8.1	11250	1.2	1650	4.7	6525	30.6	1988	5.9	8175	✓				24.3	1988	✓			
✓ 676	13000	4.3	2067	3.8	1820	0.5	247	3.7	1781	14.2	247	4.2	2028	✓				12.2	247	✓			
✓ 690	13125	10.7	5198	9.4	4568	1.3	630	4.7	2284	126.2	2888	6.0	2914	✓				99.1	2888	✓			
✓ 691	9920	7.0	2569	6.1	2242	0.9	327	5.0	1835	115.4	2113	5.9	2162	✓				97.7	2113	✓			
✓ 692	44300	6.0	9835	5.2	8506	0.8	1329	5.0	8196	113.8	9347	5.8	9525	✓				98.1	9347	✓			
✓ 693	45500	10.7	18018	9.4	15834	1.3	2184	5.0	8418	23.4	1957	6.3	10602	✓				18.5	1957	✓			
✓ 694	50700	11.3	21243	9.9	18607	1.4	2636	6.7	12574	64.2	8061	8.1	15210	✓				53.0	8061	✓			
✓ 695	52500	16.3	31710	14.3	27825	2.0	3885	8.0	15540	60.9	9450	10.0	19425	✓				48.6	9450	✓			
✓ 696	37500	13.3	18488	11.6	16125	1.7	2363	10.7	14850	39.9	5925	12.4	17213	✓				34.4	5925	✓			
✓ 697	12500	23.7	10975	20.8	9637	2.9	1338	9.0	4163	13.4	563	11.9	5501	✓				10.3	563	✓			
✓ 702	6000	7.3	1620	6.4	1422	0.9	198	10.0	2220	45.2	1002	10.9	2418	✓				41.4	1002	✓			
✓ 703	6000	5.3	1176	4.6	1020	0.7	156	6.3	1398	66.5	930	7.0	1554	✓				59.8	930	✓			
✓ 704	43225	6.3	10071	5.5	8774	0.8	1297	5.7	9120	59.1	5403	6.5	10417	✓				51.9	5403	✓			
✓ 705	42500	6.7	10540	5.9	9265	0.8	1275	5.3	8330	40.5	3358	6.1	9605	✓				35.0	3358	✓			
✓ 706	47175	7.0	12218	6.1	10661	0.9	1557	6.3	10992	120.1	13209	7.2	12549	✓				105.3	13209	✓			
✓ 707	50000	5.3	9800	4.6	8500	0.7	1300	7.0	12950	115.4	14950	7.7	14250	✓				104.9	14950	✓			
✓ 708	48250	8.0	14282	7.0	12497	1.0	1785	5.3	9457	117.7	11146	6.3	11242	✓				99.1	11146	✓			
✓ 709	16000	10.0	5920	8.8	5216	1.2	704	6.3	3728	27.7	1040	7.5	4432	✓				23.5	1040	✓			
✓ 720	13000	9.3	4472	8.1	3900	1.2	572	7.3	3510	49.2	1729	8.5	4082	✓				42.4	1729	✓			
✓ 721	42700	9.0	14219	7.9	12468	1.1	1751	5.7	9010	46.6	4185	6.8	10761	✓				38.9	4185	✓			
✓ 722	43500	7.0	11267	6.1	9831	0.9	1436	6.3	10136	40.9	4133	7.2	11572	✓				35.7	4133	✓			
✓ 723	6000	9.3	2064	8.1	1800	1.2	264	5.7	1266	35.0	444	6.9	1530	✓				29.0	444	✓			
✓ 724	5500	7.3	1485	6.4	1303	0.9	182	5.3	1078	37.9	407	6.2	1260	✓				32.3	407	✓			
TOTAL	1358400		748010		654635		93375		329121		193446		422496						193446				

DREDGE RESERVE INVENTORY

RECAPITUL

Dominion Benches

Creek DOMINION BENCH

Gold Value \$20 LUE \$20.67 PER OZ.

DREDGE No.

PAGE No	Area Sq. ft.	Muck						Dredge Section				DREDGE RESERVE												
		Original		To Strip		To Dredge		Volume		Value		TOTAL TO DREDGE						GROSS VALUE						
		Dep	Cu Yds	Dep	Cu Yds	Dep	Cu Yds	Dep	Cu Yds	%cy	Dollars	De	CU. YDS.	WRITE OFF	ON HAND	WRITE OFF	ON HAND	C/C.Y	DOLLARS	WRITE OFF	ON HAND	WRITE OFF	ON HAND	
1	1639 265		778 783		681 351		97 432		445 837		291 720		473 44							188 59				
2	1300 410		611 426		534 912		76 514		308 197		218 020		209 03							911 38				
3	1479 640		859 010		751 850		107 160		395 913		428 186		5030 73							4281 86				
4	1245 733		778 538		680 820		97 718		321 027		212 334		3045 00							1719 54				
5	1346 395		1130 600		989 752		140 848		416 429		160 624		5025 39							1557 10				
6	1358 400		748 010		654 635		93 375		329 121		193 446		4224 96							1934 46				
7	1380 985		614 513		361 959		52 554		359 183		286 181													
8	1481 643		412 049		359 349		52 700		408 640		158 053													
9	621 170		270 006		236 248		33 758		184 552		94 245													
TOTAL		11853 641	13.7	6002 935	12.0	5250 876	1.7	752 059	7.2	3168 901	645 2042 809	8	2028 55							10592 93				

DREDGE RESERVE

RECAPITULATION

Creek DOMINION BENCH

Gold Value \$20

PAGE No	Area Sq. ft.	Muck				Dredge Section			
		Original		To Strip		To Dredge		Volume	
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.
								% Cr.	Dollars
1	1639265		778783		681351		97432		445839
2	1300410		611426		534912		76514		308197
3	1479640		859010		751850		107160		395913
4	1245733		778538		680820		97718		321027
5	1346395		1130600		989752		140848		416429
6	1358400		748010		654635		93375		329121
7	1380985		414513		361959		52554		359183
8	1481643		412049		359349		52700		408640
9	621170		270006		236248		33758		184552
TOTAL									

GROSS VALUE									
1-1-60					1-1-61				
CU. YDS.	WRITE OFF	ON HAND	WRITE OFF	ON HAND	C/C.Y.	DOLLARS	WRITE OFF	ON HAND	WRITE OFF
543271	260928	282343	234999	473444		291720	10169	190025	171166
384711	-	384711	178808	205903		218020	-	218020	176882
503073	-	503073	-	503073		428186	-	428186	-
304500	-	304500	-	304500		171954	-	171954	-
557277	14798	542539	-	542539		160624	4914	155710	-
422496	-	422496	-	422496		193446	-	193446	-
-	-	-	-	-		-	-	-	-
-	-	-	-	-		-	-	-	-
76805	76805	-	-	-		39386	39386	-	-
TOTAL									

RECAPITULATION

Dredge No. DRAGLINE No 1

Creek DOMINION BENCH

Gold Value \$20.67 per oz.

[illegible]

RECAPITUL

Gold Value \$20.00

RECAPITUL

Gold Value \$20.6

DREDGE RESERVE INVENTORY

#N 10

Creek DOMINION BENCH

Gold Value \$20.67 per oz.

Dredge No. DRAGLINE N^o 1

Δ No	Area Sq. ft.	Muck						Dredge Section				DREDGE RESERVE										
		Original		To Strip		To Dredge		Volume		Value		TOTAL TO DREDGE					GROSS VALUE					
		Dep	Cu. Yds	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep.	Cu. Yds.	% Cr.	Dollars	CU. YDS.	WRITE OFF	ON HAND	WRITE OFF	ON HAND	C/C.Y	DOLLARS	WRITE OFF	ON HAND	WRITE OFF	ON HAND
239A	12600	9.3	4334	8.1	3780	1.2	554	10.7	4990	6.9	340											
240	43875	16.0	26018	14.0	22771	2.0	3247	7.7	12504	19.8	2457											
241	58500	11.7	25331	10.3	22289	1.4	3042	8.3	17960	28.5	5090											
242	58500	14.0	30362	12.3	26676	1.7	3686	7.0	15152	26.5	4037											
243	58500	7.0	15152	6.1	13221	0.9	1931	4.0	8658	46.2	3978											
244	58500	10.7	23225	9.4	20417	1.3	2808	7.0	15152	14.3	2165											
245	40365	10.3	15379	9.0	13442	1.3	1937	9.3	13886	31.1	4319											
246	14000	16.7	8666	14.6	7574	2.1	1092	11.3	5866	28.0	1638											
253	12500	20.7	9588	18.1	8388	2.6	1200	5.0	2313	31.5	725											
254	37500	19.7	27375	17.3	24037	2.4	3338	7.3	10125	35.2	3563											
255	50000	17.7	32800	15.5	28750	2.2	4050	9.0	16650	45.6	7600											
256	50000	16.3	30200	14.3	26500	2.0	3700	8.0	14800	31.6	4700											
257	50000	10.3	19050	9.0	16650	1.3	2400	6.3	11650	131.5	15300											
258	37500	11.7	16238	10.3	14288	1.4	1950	8.3	11513	81.6	9413											
259	50000	14.0	25950	12.3	22800	1.7	3150	10.3	19050	76.7	14600											
260	12000	19.3	8580	16.9	7512	2.4	1068	11.0	4884	21.8	1068											
268	21150	22.0	17237	19.3	15122	2.7	2115	7.0	5478	25.5	1396											
269	64175	16.7	39724	14.6	34718	2.1	5006	8.3	19702	39.7	7829											
270	63500	14.3	33655	12.5	29400	1.8	4255	9.0	21146	64.7	13653											
271	64000	9.3	22016	8.1	19200	1.2	2816	8.0	18944	155.2	29376											
272	62000	8.3	19034	7.3	16740	1.0	2294	6.3	14446	176.6	25482											
273	45000	11.7	19485	10.2	16965	1.5	2520	6.7	11160	123.2	13770											
274	12150	19.7	8870	17.2	7740	2.5	1130	8.0	3596	59.9	2151											
283	25900	19.0	18234	16.6	15929	2.4	2305	8.0	7666	18.8	1450											
284	46750	16.0	27723	14.0	24263	2.0	3460	8.7	15054	63.0	9490	9971 ✓						283 1450 ✓				
285	50000	12.0	22200	10.2	18850	1.8	3350	7.0	12950	76.6	9900	1855 ✓						284 949 ✓				
286	50000	9.3	17200	8.1	15000	1.2	2200	5.7	10550	79.3	8350											
287	50000	6.7	12400	5.9	10900	0.8	1500	5.0	9250	34.7	3200	1624 ✓						287 425 ✓				
288	35000	13.7	17745	12.0	15540	1.7	2205	7.0	9065	71.5	6475	955 ✓						288 8100 ✓				
289	12500	13.3	6163	11.6	5376	1.7	787	8.3	3838	62.5	2400											
298	45750	18.3	31019	16.0	27130	2.3	3889	7.3	12353	34.6	4255	9751 ✓						298 4105 ✓				
299	50000	13.0	24050	11.4	21100	1.6	2950	8.7	16100	100.6	16200											
300	50000	9.7	17950	8.5	15750	1.2	2200	7.7	14250	98.9	14100											
301	50000	7.0	12950	6.1	11300	0.9	1650	6.3	11650	114.4	13350											
302	50000	6.7	12400	5.9	10900	0.8	1500	5.0	9250	45.1	4150											
303	37500	6.7	9300	5.9	8175	0.8	1125	4.3	5963	50.9	3038											
304	12000	6.3	2796	5.5	2436	0.8	360	5.7	2532	33.3	840											
314	12600	30.0	13999	26.2	12222	3.8	1777	7.0	3263	49.6	1613											
315	47450	22.0	38672	19.2	33737	2.8	4935	8.3	14567	56.5	8209											
316	37500	11.3	15713	9.9	13763	1.4	1950	5.7	7913	126.9	10050											
TOTAL	1639265		778783		681351		97432		445839		291720	473 44						188 59				

DREDGE RESER

Creek DOMINION BENCH

Gold Value \$2

Δ No	Area Sq. ft.	Muck						Dredge Section						1-1-60 Total to Dredge								1-1-60 Gross Value							
		Original		To Strip		To Dredge		Volume		Value		1-1-60		Total to Dredge		1-1-60		Gross Value		1-1-60		Gross Value							
		Dep	Cu Yds	Dep	Cu Yds	Dep	Cu Yds	Dep	Cu Yds	%c.v.	Dollars	Dep	Cu Yds	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand						
239A	12600	9.3	4334	8.1	3780	1.2	554	10.7	4990	6.9	340	11.9	5544	5544	—	—	—	—	6.1	340	340	—	—	—					
240	43875	16.0	26018	14.0	22771	2.0	3247	7.7	12504	19.8	2457	9.7	15751	15751	—	—	—	—	15.6	2457	2457	—	—	—					
241	58500	11.7	25331	10.3	22289	1.4	3042	8.3	17960	28.5	5090	9.7	21002	21002	—	—	—	—	24.2	5090	5090	—	—	—					
242	58500	14.0	30362	12.3	26676	1.7	3686	7.0	15152	26.5	4037	8.7	18838	18838	—	—	—	—	21.4	4037	4037	—	—	—					
243	58500	7.0	15152	6.1	13221	0.9	1931	4.0	8658	46.2	3978	4.9	10589	10589	—	—	—	—	37.6	3978	3978	—	—	—					
244	58500	10.7	23225	9.4	20417	1.3	2808	7.0	15152	14.3	2165	8.3	17960	17960	—	—	—	—	12.1	2165	2165	—	—	—					
245	40365	10.3	15379	9.0	13442	1.3	1937	9.3	13886	31.1	4319	10.6	15823	15823	—	—	—	—	27.3	4319	4319	—	—	—					
246	14000	16.7	8666	14.6	7574	2.1	1092	11.3	5866	28.0	1638	13.4	6958	6958	—	—	—	—	23.5	1638	1638	—	—	—					
253	12500	20.7	9588	18.1	8388	2.6	1200	5.0	2313	31.5	725	7.6	3513	3513	—	—	—	—	20.6	725	725	—	—	—					
254	37500	19.7	27375	17.3	24037	2.4	3338	7.3	10125	35.2	3563	9.7	13463	13463	—	—	—	—	26.5	3563	3563	—	—	—					
255	50000	17.7	32800	15.5	28750	2.2	4050	9.0	16650	45.6	7600	11.2	20700	20700	—	—	—	—	36.7	7600	7600	—	—	—					
256	50000	16.3	30200	14.3	26500	2.0	3700	8.0	14800	31.6	4700	10.0	18500	18500	—	—	—	—	25.4	4700	4700	—	—	—					
257	50000	10.3	19050	9.0	16650	1.3	2400	6.3	11650	131.5	15300	7.6	14050	14050	—	—	—	—	108.9	15300	15300	—	—	—					
258	37500	11.7	16238	10.3	14288	1.4	1950	8.3	11513	81.6	9413	9.7	13463	13463	—	—	—	—	69.9	9413	9413	—	—	—					
259	50000	14.0	25950	12.3	22800	1.7	3150	10.3	19050	76.7	14600	12.0	22200	22200	—	—	—	—	65.8	14600	14600	—	—	—					
260	12000	19.3	8580	16.9	7512	2.4	1068	11.0	4884	21.8	1068	13.4	5952	—	5952	—	5952	—	17.9	1068	—	1068	1068	—	—				
268	21150	22.0	17237	19.3	15122	2.7	2115	7.0	5478	25.5	1396	9.7	7593	—	7593	—	7593	—	18.4	1396	—	1396	1396	—	—				
269	64175	16.7	39724	14.6	34718	2.1	5006	8.3	19702	39.7	7829	10.4	24708	—	24708	—	24708	—	31.7	7829	—	7829	7829	—	—				
270	63500	14.3	33655	12.5	29400	1.8	4255	9.0	21146	64.7	13653	10.8	25401	—	25401	—	25401	—	53.7	13653	—	13653	13653	—	—				
271	64000	9.3	22016	8.1	19200	1.2	2816	8.0	18944	155.2	29376	9.2	21760	—	21760	—	21760	—	135.0	29376	—	29376	29376	—	—				
272	62000	8.3	19034	7.3	16740	1.0	2294	6.3	14446	176.6	25482	7.3	16740	—	16740	—	16740	—	152.2	25482	—	25482	25482	—	—				
273	45000	11.7	19485	10.2	16965	1.5	2520	6.7	11160	123.2	13770	8.2	13680	—	13680	—	13680	—	100.7	13770	—	13770	13770	—	—				
274	12150	19.7	8870	17.2	7740	2.5	1130	8.0	3596	59.9	2151	10.5	4726	—	4726	—	4726	—	45.5	2151	—	2151	2151	—	—				
283	25900	19.0	18234	16.6	15929	2.4	2305	8.0	7666	188	1450	10.4	9971	—	9971	—	9971	—	14.5	1450	—	1450	—	1450	—				
284	46750	16.0	27723	14.0	24263	2.0	3460	8.7	15054	63.0	9490	10.7	18514	—	18514	—	18514	—	51.3	9490	—	9490	8541	9490	—				
285	50000	12.0	22200	10.2	18850	1.8	3350	7.0	12950	76.6	9900	8.8	16300	—	16300	—	16300	—	60.7	9900	—	9900	9900	—	—				
286	50000	9.3	17200	8.1	15000	1.2	2200	5.7	10550	79.3	8350	6.9	12750	5100	7650	—	7650	—	65.5	8350	3340	5010	5010	—	—				
287	50000	6.7	12400	5.9	10900	0.8	1500	5.0	9250	34.7	3200	5.8	10750	10750	—	—	—	—	29.8	3200	3200	—	—	—					
288	35000	13.7	17745	12.0	15540	1.7	2205	7.0	9065	71.5	6475	8.7	11270	—	11270	—	—	—	57.5	6475	6475	—	—	—					
289	12500	13.3	6163	11.6	5376	1.7	787	8.3	3838	62.5	2400	10.0	4625	4625	—	—	—	—	51.9	2400	2400	—	—	—					
298	45750	18.3	31019	16.0	27130	2.3	3889	7.3	12353	34.6	4255	9.6	16242	—	16242	—	16242	—	26.2	4255	—	4255	—	4255	—				
299	50000	13.0	24050	11.4	21100	1.6	2950	8.7	16100	100.6	16200	10.3	19050	—	19050	—	19050	—	85.0	16200	—	16200	8100	8100	—				
300	50000	9.7	17950	8.5	15750	1.2	2200	7.7	14250	98.9	14100	8.9	16450	—	16450	—	16450	—	85.7	14100	—	14100	14100	—	—				
301	50000	7.0	12950	6.1	11300	0.9	1650	6.3	11650	114.4	13350	7.2	13300	1995	11305	—	11305	—	100.4	13350	2003	11347	11347	—	—				
302	50000	6.7	12400	5.9	10900	0.8	1500	5.0	9250	45.1	4150	5.8	10750	4525	6225	—	6225	—	38.6	4150	2905	1245	1245	—	—				
303	37500	6.7	9300	5.9	8175	0.8	1125	4.3	5963	50.9	3038	5.1	7088	1417	5671	—	5671	—	42.9	3038	607	2431	2431	—	—				
304	12000	6.3	2796	5.5	2436	0.8	360	5.7	2532	33.3	840	6.5	2892	2892	—	—	—	—	29.0	840	840	—	—	—					
314	12600	30.0	13999	26.2	12222	3.8	1777	7.0	3263	49.6	1613	10.8	5040	—	5040	—	5040	—	32.0	1613	—	1613	1613	—	—				
315	47450	22.0	38672	19.2	33737	2.8	4935	8.3	14567	56.5	8209	11.1	19502	—	19502	—	19502	—	42.1	8209	—	8209	4104	4104	—				
316	37500	11.3	15713	9.9	13763	1.4	1950	5.7	7913	126.9	10050	7.1	9863	—	9863	—	9863	—	101.9	10050	—	10050	10050	—	—				
TOTAL	1639265		778783		681351		97432		445839		291720		543271	260928	282343	234999	473446		291720	161695	190025	171166	18829						

DREDGE RESERVE INVENTORY

Creek DOMINION BENCH

Gold Value \$20.67 per oz.

Dredge No. DRAGLINE

Δ No	Area Sq. ft.	Muck						Dredge Section				Dredge						Reserve					
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge				Gross Value							
		Dep	Cu. Yds.	Dep	Cu. Yds.	Dep	Cu. Yds.	Dep.	Cu. Yds.	%c.v.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	%c.v.	Dollars	Write off	On Hand	Write off	On Hand
317	12000	10.7	4752	9.4	4176	1.3	576	5.3	2352	93.4	2196	6.6	2928	1961	1-1-62			75.0	2196	1961	1-1-62		
409	25600	24.0	22758	21.0	19916	3.0	2842	7.0	6630	48.8	3226	10.0	9472	9472				34.1	3226	3226			
410	48720	16.0	28891	14.0	25286	2.0	3605	8.3	14957	55.9	8380	10.3	18562	9281	9281	✓		45.1	8380	4190	4190	✓	
411	50000	9.3	17200	8.1	15000	1.2	2200	8.0	14800	95.4	14100	9.2	17000	11332	5668	✓		82.9	14100	9400	4700	✓	
412	50000	6.7	12400	5.9	10900	0.8	1500	6.7	12400	130.0	16100	7.5	13900	13900				115.8	16100	16100			
413	50000	7.7	14250	6.7	12400	1.0	1850	6.0	11100	156.8	17400	7.0	12950	12950				134.4	17400	17400			
337	12000	16.3	7248	14.3	6360	2.0	888	5.7	2532	122.7	3108	7.7	3420	3420				90.9	3108	3108			
338	37500	14.7	20400	12.9	17887	1.8	2513	5.7	7913	91.1	7200	7.5	10426	10426				69.1	7200	7200			
414	50000	8.7	16100	7.6	14050	1.1	2050	6.3	11650	73.5	8550	7.4	13700	13700				62.4	8550	8550			
415	50000	8.0	14800	7.0	12950	1.0	1850	8.3	15350	75.6	11600	9.3	17200	17200				67.4	11600	11600			
416	36140	11.3	15143	9.9	13264	1.4	1879	6.7	8963	63.8	5710	8.1	10842	10842				52.7	5710	5710			
417	15040	19.0	10588	16.6	9249	2.4	1339	7.0	3895	20.2	782	9.4	5234		5234	✓		14.9	782		782	✓	
418	45750	16.0	27130	14.0	23744	2.0	3386	7.3	12353	72.7	8967	9.3	15739	10492	5247	✓		57.0	8967	5978	2989	✓	
419	48750	10.7	19305	9.4	16965	1.3	2340	9.0	16234	66.7	10823	10.3	18574	6191	12383	✓		58.3	10823	3608	7215	✓	
420	50000	8.7	16100	7.6	14050	1.1	2050	9.3	17200	76.6	13200	10.4	19250	16040	3210	✓		68.6	13200	11000	2200	✓	
421	50000	13.3	24650	11.6	21500	1.7	3150	7.3	13500	71.8	9700	9.0	16650	16650				58.3	9700	9700			
339	33500	18.7	23216	16.4	20369	2.3	2847	5.7	7069	86.9	6131	8.0	9916	9916				61.8	6131	6131			
340	4250	17.3	2724	15.1	2380	2.2	344	4.3	676	62.6	425	6.5	1020	1020				41.7	425	425			
354	3000	17.7	1968	15.5	1725	2.2	243	5.0	555	57.3	318	7.2	798	798				39.8	318	318			
355	43750	16.0	25944	14.0	22706	2.0	3238	5.0	8094	63.8	5163	7.0	11332		11332	✓		45.6	5163		5163	✓	
422	50000	10.3	19050	9.0	16650	1.3	2400	6.0	11100	56.4	6250	7.3	13500	2250	11250	✓		46.3	6250	1042	5208	✓	
423	25000	5.7	5275	5.0	4625	0.7	650	7.7	7125	26.1	1850	8.4	7775		7775	✓		23.8	1850		1850	✓	
446	23250	11.0	9463	9.6	8254	1.4	1209	9.0	7742	19.3	1488	10.4	8951		8951	✓		16.6	1488		1488	✓	
424	44610	14.3	23643	12.5	20654	1.8	2989	8.7	14364	25.8	3703	10.5	17353		17353	✓		21.3	3703		3703	✓	
425	16650	18.0	11106	15.8	9757	2.2	1349	8.7	5361	15.1	816	10.9	6710		6710	✓		12.2	816		816	✓	
426	12500	19.0	8800	16.7	7737	2.3	1063	8.0	3700	14.7	550	10.3	4763		4763	✓		11.5	550		550	✓	
427	25000	10.3	9525	9.0	8325	1.3	1200	6.7	6200	21.7	1350	8.0	7400		7400	✓		18.2	1350		1350	✓	
428	50000	7.7	14250	6.7	12400	1.0	1850	4.3	7950	19.5	1550	5.3	9800		9800	✓		15.8	1550		1550	✓	
356	47000	8.7	15134	7.6	13207	1.1	1927	4.3	7473	27.9	2068	5.4	9400		9400	✓		22.0	2068		2068	✓	
357	27000	15.0	15012	13.1	13122	1.9	1890	5.3	5292	151.8	8046	7.2	7182		7182	✓		112.0	8046		8046	✓	
371	1750	21.3	1381	19.6	1206	2.7	175	4.3	278	68.9	193	7.0	453		453	✓		42.6	193		193	✓	
372	3600	21.0	2800	18.4	2454	2.6	346	5.7	760	179.6	1364	8.3	1106		1106	✓		123.3	1364		1364	✓	
373	48980	21.0	38106	18.4	33404	2.6	4702	5.0	9061	170.1	15429	7.6	13763		13763	✓		112.1	15429		15429	✓	
374	48000	13.0	23088	11.4	20256	1.6	2832	4.7	8352	179.1	14976	6.3	11184		11184	✓		133.9	14976		14976	✓	
429	33000	15.0	18348	13.1	16038	1.9	2310	5.0	6105	10.2	627	6.9	8415		8415	✓		7.5	627		627	✓	
430	41700	14.0	21642	12.2	18848	1.8	2794	4.3	6630	26.3	1751	6.1	9424		9424	✓		18.6	1751		1751	✓	
375	27350	16.7	16930	14.6	14797	2.1	2133	3.7	3747	9.9	383	5.8	5880		5880	✓		6.5	383		383	✓	
376	5750	15.0	3197	13.1	2794	1.9	403	4.3	914	10.8	98	6.2	1317		1317	✓		7.4	98		98	✓	
432	42390	14.7	23060	12.9	20220	1.8	2840	3.7	5807	34.0	1992	5.5	8647		8647	✓		23.0	1992		1992	✓	
431	10880	15.0	6049	13.1	5287	1.9	762	5.0	2013	22.6	457	6.9	2775		2775	✓		16.5	457		457	✓	
TOTAL	1300410		611426		534912		76514		308197		218020		384711	178808	205903				218020	126882	91138		

DREDGE RESERVE INVENTORY

RECAPITULATION

Creek DOMINION - GRANVILLE

Gold Value \$20.67 per oz.

Dredge No. 5

PAGE No	Area Sq. ft.	Muck				Dredge Section		Dredge				Reserve					
		Original		To Strip		To Dredge		Total To Dredge				Gross Value					
		Dep	Cu Yds.	Dep	Cu Yds.	Dep	Cu Yds.	Dep	Cu Yds.	%c.v.	Dollars	Dep	Cu Yds.	Write off	On Hand	Write off	On Hand
1	3917344		2109036		1760621		348415		3981012		969474		4329427	¹⁹⁴² 811659	¹⁹⁴³ 3517768		969474
2	2672881		1288030		973311		314719		2104272		803908		2418991	-	2418991		803908
FOR REFERENCE ONLY TRANS. TO #6 RECAP SHEET																	
TOTAL	6590225	13.9	3397066	11.2	2733932	2.7	663134	24.9	6085284	29.1	1773382	27.6	6748418	811659	5936759		263 1773382 172597 1600785

[illegible]

DREDGE RESERVE INVENTORY

Sulphur Creek Recapitulation

Creek _____

Gold Value \$20.⁶⁷ per. oz.

Dredges Nos. 6, 8 & 9

Sheet No.	Area Sq. ft.	Muck						Dredge Section				Dredge						Reserve							
		Original		To Strip		To Dredge		Volume		Value		Total To Dredge						Gross Value							
		Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	Dep.	Cu. Yds.	% c.v.	Dollars	Dep.	Cu. Yds.	Write off	On Hand	Write off	On Hand	% c.v.	Dollars	Write off	On Hand	Write off	On Hand		
1	874 664		465 500		315 753		149 747		1061 976		162 012		1211 723	998 114	213 609	1942	213609	1945		162 012	140 700	21 312	1942	21312	1945
2	1398 773		778 278		585 909		192 369		1202 026		211 845		1394 395	617 581	776 814	614517	162297		211 845	84 872	121 973	99929	22044		
3	2369 796		1537 884		1203 991		333 893		1505 129		398 320		1839 022	142 791	1696 231	-	1696231		395 320	18 254	377 066	-	377066		
4	2689 498		1742 225		1331 485		410 740		1506 410		297 795		1917 150		1917 150	-	1917150		297 795		297 795		297795		
5	2418 926		1980 453		1632 995		347 458		1252 191		405 151		1599 649		1599649		1599649		405 151		405 151		405151		
6	2764 938		1639 867		1312 994		326 873		1186 152		532 529		1513 025		1513025	Part Trans to #8	770424		532 529		532 529	Part Trans to #8	260471		
7	2637 655		1413 505		1072 852		340 653		1272 747		475 819		1613 400		1613400	Trans to #8			475 819		475 819	Trans to #8			
8	2287 400		1172 812		877 743		295 069		994 594		511 469		1289 663		1289663	-			511 469		511 469	✓			
9	1519 625		859 563		572 806		286 757		547 268		239 723		834 025		834025	✓			239 723		239 723	✓			
TOTAL	18961 275	16.5	11590 087	12.7	8906 528	3.8	2683 559	15.0	10528 493	30.7	3231 663	18.8	13212 052	1758 486	11453 566	828 126	6145 751	24.5	3231 663	24882 6	2982837		1362527		
10	1000 145		680 322		453 909		226 413		398 129		166 727		624 542		624 542				166 727		166 727				
11	2501 767		1854 328		1235 995		618 333		1168 009		511 949		1786 342		1786342				511 949		511 949				
12	2236 882		1485 241		997 020		488 221		1296 984		359 444		1785 205		1785205				359 444		359 444				
13	2562 397		2150 067		1435 357		714 710		1314 922		593 986		2029 632	340 463	1689 169				593 986	169 261	424 725				
14	2646 601		1866 557		1231 720		634 837		995 708		706 190		1630 545	1386 539	244 006				706 190	671 069	35 121				
15	2589 894		2136 568		1364 728		771 840		1191 643		615 201		1963 483	398 858	1564 625				615 201	145 993	469 208				
16	2002 967		1737 542		1186 105		551 437		723 982		167 744		1275 419		1275419				167 744		167 744				
17	1849 137		1684 092		1155 552		528 540		640 120		285 390		1168 660		1168660				285 390		285 390				
18	2331 130		2086 050		1441 826		644 224		837 919		295 409		1482 143		1482143				295 409		295 409				
19	934 660		732 230		490 161		242 069		297 792		114 702		539 861		539861				114 702		114 702				
TOTAL	20655 580	21.5	16412 997	14.4	10992 373	7.1	5420 624	11.6	8865 208	43.1	3816 742	18.7	14285 832	2125 860	12159 972			26.7	3816 742	986 323	28304 19				
20	1696 586		1516 608		920 939		595 669		659 252		281 621		1254 921	801 173	453 748				281 621	169 837	111 784				
21	1571 544		1932 685		1288 556		644 129		531 313		232 646		1175 442	22 838	1152 604				232 646	25 455	207 191				
22	1642 915		1664 040		1109 716		554 324		689 380		276 873		1243 704		1243704				276 873		276 873				
23	1798 531		1636 414		1091 335		545 079		784 672		306 712		1329 751		1329751				306 712		306 712				
24	1721 421		1226 861		818 457		408 404		696 381		270 157		1104 785		1104785				270 157		270 157				
25	1716 664		1016 767		677 564		339 203		644 349		298 802		983 552		983552				298 802		298 802				
26	1407 775		790 768		526 750		264 018		362 610		121 445		626 628		626628				121 445		121 445				
27	929 384		714 123		476 139		237 984		271 292		134 166		509 276		509276				134 166		134 166				
28	823 603		671 187		445 642		225 545		215 632		81 469		441 177		441177				81 469		81 469				
29	727 430		624 021		415 914		208 107		215 333		109 509		423 440		423440				109 509		109 509				
30	791 399		696 779		464 355		232 424		210 291		66 535		442 715		442715				66 535		66 535				
31	778 527		745 226		499 557		245 669		227 130		64 999		472 799		472799				64 999		64 999				
32	612 020		479 437		319 947		159 490		185 062		43 805		344 552		344552				43 805		43 805				
TOTAL	16217 799	22.8	13714 916	15.1	9054 871	7.7	4660 045	9.5	5692 697	40.2	2288 739	17.2	10352 742	824 011	9528 731			22.1	2288 739	195 292	2093 447				
TOTAL	55834 654	20.2	41718 000	14.0	28953 772	6.2	12764 228	12.1	25066 398	37.2	9337 144	18.3	37850 626	4708 357	33142 269			24.6	9337 144	1430 441	17906 703				

AREA W.O. = 1,122 897 591 A + 462 830 Part A = 1,585,727
AREA W.O. = 2,542,859 A + 579 795 Part A = 3,122,654
AREA W.O. = 45,645,661 + Part A = 550,020

Dec 18 - 1958 - #8 Upper
Reservoir

2,998,798

\$1,318,151.00

440⁸/cu yd. v



762
9

6858

762
13

2286
762

10906
6858

3048

9830238
3676607

6153631

3569247
1659242

1910005

677809
2998798

3676607 - Total w/o
CYS

341091
1318151

1659242 - Total w/o
Dollars

3255,000
2998,798

256,202

RESERVES JAN. 1, 1957 = 40,105,232 cu. yds

DEDUCTIONS:

- | | |
|--|-------------|
| 1) Dredging in 1957 | 3,892,298 ✓ |
| 2) Paradise Hill in 1957 | 371,570 ✓ |
| 3) Henderson illumination | 1,336,212 |
| 4) No. 8 upper reservoir
illumination | 2,998,798 |
| | <hr/> |
| | 8,598,878 |

40,105,232
8,598,878
31,506,354

35,841,364
31,506,354
4,335,010
4,335,010

3,255
1,336

31,506,354
28,921,053
2,585,301

$$\begin{array}{r}
 5,637,141 \\
 3,892,298 \\
 \hline
 1,744,843
 \end{array}$$

$$\begin{array}{r}
 6,283,046 \\
 645,905 \\
 \hline
 5,637,141
 \end{array}$$

$$\begin{array}{r}
 31,919,851 \\
 1,336,212 \\
 \hline
 30,583,639 \\
 28,921,053 \\
 \hline
 1,662,586
 \end{array}$$

$$\begin{array}{r}
 13695248 \\
 454093 \\
 \hline
 13,241,155 \\
 12,377,097 \\
 \hline
 864,058
 \end{array}$$

$$\begin{array}{r}
 57.97 \\
 \hline
 \hline
 \end{array}$$

$$\begin{array}{r}
 31,919,851 \\
 28,921,053 \\
 \hline
 2,998,798
 \end{array}$$

$$\begin{array}{r}
 13695248 \\
 12,377,097 \\
 \hline
 1,318,151 \\
 454093 \\
 \hline
 864,058
 \end{array}$$

$$1,336,212$$

To be added to No 10 Reserves

$$\begin{array}{rcl} \Delta \text{ Cu.Yds Orig. Limits} & = & 1296515 \\ \Delta \text{ " New " } & = & 831526 \\ \hline \Delta \text{ " to be added} & = & 464989 \end{array}$$

$$\begin{array}{rcl} \text{Dollars Orig. Limits} & = & 218447 - \text{Aug } 62 \\ \text{ " New " } & = & 158666 - \\ \hline \text{ " To be added} & = & 59781 \end{array}$$

Extra Backlog to be added -

$$\text{Left Limit} - \frac{481275 \times 2}{2} = 35650 \checkmark$$

$$\begin{array}{rcl} \text{Right " } & - & \frac{489900 \times 2}{2} = 36289 - \\ & & \hline & & 71939 \checkmark \end{array}$$

$$\Delta S - 464989 \text{ Cu.Yds.}$$

$$\Delta \text{ EXBR} - 71939 -$$

$$\text{Total} - \underline{536928} -$$

$$\text{Dollars} - 59781 \times 1.69 = 101030^{00}$$

$$\frac{10103000}{536928} = 18.84 / \text{Ct.}$$

ΔS 580 - 737 ind

739595

+ 556920

609721

52801

556920

1296515 - Cu. Yds Orig
Limits

122572

+ 95875

101102

5227

95875

218447 - Dollars @ 20⁶⁷
Orig. Limits

579885

158808

421077

421077

+ 410449

831526 - Cu. Yds New Limits

427680

17231

410449

84434

+ 74232

158666 - Dollars @ 20⁶⁷
New Limits

117150

32716

84434

76343

2121

74232

Left Limit

$$195 \times 500 = 106275$$

$$270 \times 500 = 135000$$

$$165 \times 500 = 82500$$

$$145 \times 500 = 72500$$

$$100 \times 500 = 50000$$

$$25 \times 500 = 12500$$

$$45 \times 500 = 22500$$

$$\begin{array}{r} 945 \\ \hline 461275 \end{array}$$

Right Limit

$$80 \times 500 = 40000$$

$$110 \times 500 = 55000$$

$$140 \times 500 = 70000$$

$$140 \times 500 = 70000$$

$$115 \times 355 = 40825$$

$$45 \times 450 = 20250$$

$$93 \times 500 = 46500$$

$$170 \times 500 = 85000$$

$$90 \times 500 = 45000$$

$$55 \times 315 = 17325$$

$$\begin{array}{r} 489900 \end{array}$$

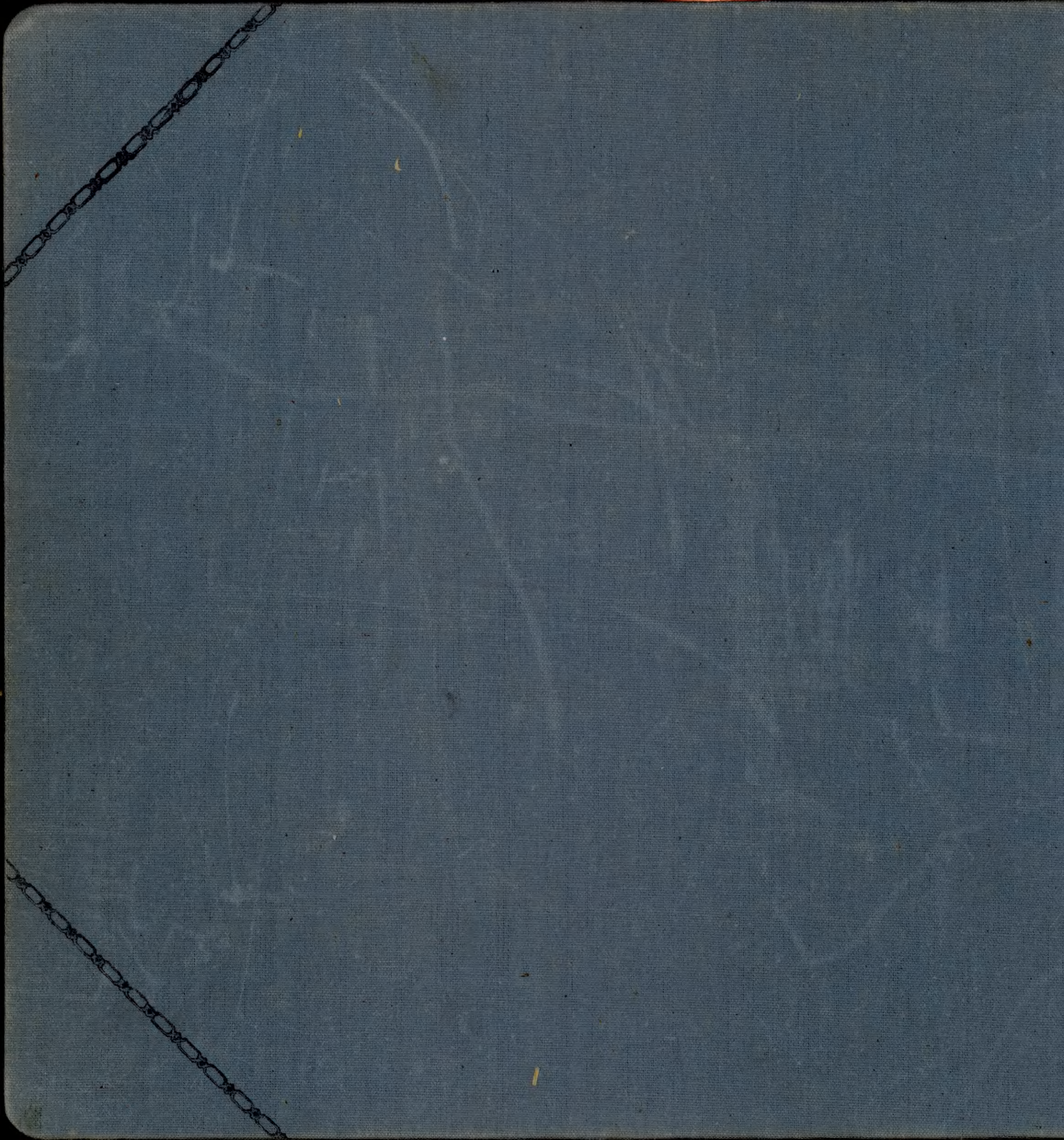
$$481275$$

$$489900$$

$$971175 \times 2 = 71938 \text{ Cu Yds.}$$

107

250
25
11800
1000
1800
(250)





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