

From: Steinback, Brian Brian.Steinback@debeersgroup.com

Subject: De Beers mercury report for 2012 - Table 19 Revised

Date: August 6, 2015 at 4:05 PM

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SB

Good afternoon,

Attached is a corrected table showing how many fish of various types were caught using minnow traps in the 2012 mercury study conducted for De Beers Canada, as summarized in the "MERCURY PERFORMANCE MONITORING - 2012 ANNUAL REPORT" issued in June 2013. It was recently brought to our attention that this table was unfortunately not updated in that report, instead it reproduced the data from the previous 2011 report. Neighboring tables in the 2012 report correctly summarized how many fish were caught using other methods such as seine nets, dip nets, etc.

We have verified that the discussion in the body of the report and the statistical analyses did in fact use the correct 2012 data, so the conclusions are not affected in any way.

We regret that this error was not detected at the time by the quality control / review processes used by AMEC and De Beers.

Regards,

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From: Daniel, Sheila E [mailto:sheila.daniel@amecfw.com]

Sent: Thursday, August 06, 2015 2:54 PM

To: Steinback, Brian; Baetz, Trevor J

Cc: Lorrimer, Lesley

Subject: Table 19 - Revised

Please find attached the revised Table 19 for the report, reflecting the corrected data for 2012.

Please let me know if anything is needed from us.

Best regards,

Sheila Daniel, M.Sc., P.Geo.

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TABLE 19 (Revised)
SPECIES-SPECIFIC CPUE IN MINNOW TRAPS
BY LOCATION DURING 2012

Waterbody	North Granny Cr.	South Granny Cr.	Tributary 5A	Catch (n)
Sample Area	NGC*	SGC*	ST-5A	
Date (dd/mm/yy)	02/07/12**	02/09/12**	02/09/12	
Total Trap Hours (# traps#hours)	2160	2700	2700	

Total trap hours (# traps hours)	2135	350	396	
Pearl Dace	0.04	0	0.57	311
Finescale Dace	0.01	0	0.22	106
Northern Redbelly Dace	0	0	0.05	20
White Sucker	0	0	0.02	8
Longnose Sucker	<0.01	0	0	1
Johnny Darter	<0.01	0	0	1
Brook Stickleback	<0.01	0	0	4
CPUE Total	0.05	0.00	0.86	451

Note

* - Comprised of multiple capture events

** - Comprised of multiple capture dates