# Total number of otter (dil = 1E+06)

Month	Manual	Model	dil
Jan	0.24	0.24	0
Feb	0.24	0.24	0
Mar	0.24	0.24	0
Apr	0.24	0.24	0
May	0.24	0.24	0
Jun	0.24	0.24	0
Jul	0.24	0.24	0
Aug	0.24	0.24	0
Sep	0.24	0.24	0
Oct	0.24	0.24	0
Nov	0.24	0.24	0
Dec	0.24	0.24	0

# Number of otter on land (dil = 1E+06)

Month	Manual	Model	dil
Jan	0.1650886	0.1650886	0
Feb	0.1650886	0.1650886	0
Mar	0.1650886	0.1650886	0
Apr	0.1650886	0.1650886	0
May	0.1650886	0.1650886	0
Jun	0.1650886	0.1650886	0
Jul	0.1650886	0.1650886	0
Aug	0.1650886	0.1650886	0
Sep	0.1650886	0.1650886	0
Oct	0.1650886	0.1650886	0
Nov	0.1650886	0.1650886	0
Dec	0.1650886	0.1650886	0

# Number of otter in stream (dil = 1E+06)

Month	Manual	Model	dil
Jan	0.07491137	0.07491137	0
Feb	0.07491137	0.07491137	0
Mar	0.07491137	0.07491137	0
Apr	0.07491137	0.07491137	0
May	0.07491137	0.07491137	0
Jun	0.07491137	0.07491137	0
Jul	0.07491137	0.07491137	0
Aug	0.07491137	0.07491137	0
Sep	0.07491137	0.07491137	0
Oct	0.07491137	0.07491137	0
Nov	0.07491137	0.07491137	0
Dec	0.07491137	0.07491137	0

# Total bacteria load from otter (dil = 1E+06)

Month	Manual	Model	dil
Jan	4719600	4719600	0
Feb	4719600	4719600	0
Mar	4719600	4719600	0
Apr	4719600	4719600	0
May	4719600	4719600	0
Jun	4719600	4719600	0
Jul	4719600	4719600	0
Aug	4719600	4719600	0
Sep	4719600	4719600	0
Oct	4719600	4719600	0
Nov	4719600	4719600	0
Dec	4719600	4719600	0

# Bacteria load on land from otter (dil = 1E+06)

Month	Manual	Model	dil
Jan	3246468	3246468	0
Feb	3246468	3246468	0
Mar	3246468	3246468	0
Apr	3246468	3246468	0
May	3246468	3246468	0
Jun	3246468	3246468	0
Jul	3246468	3246468	0
Aug	3246468	3246468	0
Sep	3246468	3246468	0
Oct	3246468	3246468	0
Nov	3246468	3246468	0
Dec	3246468	3246468	0

# Bacteria load to stream from otter (dil = 1E+06)

Month	Manual	Model	dil
Jan	1473132	1473132	0
Feb	1473132	1473132	0
Mar	1473132	1473132	0
Apr	1473132	1473132	0
May	1473132	1473132	0
Jun	1473132	1473132	0
Jul	1473132	1473132	0
Aug	1473132	1473132	0
Sep	1473132	1473132	0
Oct	1473132	1473132	0
Nov	1473132	1473132	0
Dec	1473132	1473132	0

## Bacteria load to land as accum for pasture from otter (dil = 1E+06)

Month	Manual	Model	dil
Jan	2553402	2553402	0
Feb	2553402	2553402	0
Mar	2553402	2553402	0
Apr	2553402	2553402	0
May	2553402	2553402	0
Jun	2553402	2553402	0
Jul	2553402	2553402	0
Aug	2553402	2553402	0
Sep	2553402	2553402	0
Oct	2553402	2553402	0
Nov	2553402	2553402	0
Dec	2553402	2553402	0

## Bacteria load to land as accum for forest from otter (dil = 1E+06)

Month	Manual	Model	dil
Jan	2951335	2951335	0
Feb	2951335	2951335	0
Mar	2951335	2951335	0
Apr	2951335	2951335	0
May	2951335	2951335	0
Jun	2951335	2951335	0
Jul	2951335	2951335	0
Aug	2951335	2951335	0
Sep	2951335	2951335	0
Oct	2951335	2951335	0
Nov	2951335	2951335	0
Dec	2951335	2951335	0

## Bacteria load limit to land as accum for pasture from otter (dil = 1E+06)

Month	Manual	Model	dil
Jan	22980616	22980616	0
Feb	22980616	22980616	0
Mar	22980616	22980616	0
Apr	22980616	22980616	0
May	22980616	22980616	0
Jun	22980616	22980616	0
Jul	22980616	22980616	0
Aug	22980616	22980616	0
Sep	22980616	22980616	0
Oct	22980616	22980616	0
Nov	22980616	22980616	0
Dec	22980616	22980616	0

## Bacteria load limit to land as accum for forest from otter (dil = 1E+06)

Month	Manual	Model	dil
Jan	26562011	26562011	0
Feb	26562011	26562011	0
Mar	26562011	26562011	0
Apr	26562011	26562011	0
May	26562011	26562011	0
Jun	26562011	26562011	0
Jul	26562011	26562011	0
Aug	26562011	26562011	0
Sep	26562011	26562011	0
Oct	26562011	26562011	0
Nov	26562011	26562011	0
Dec	26562011	26562011	0