From: Wetmore, Cynthia
To: Barton, Dana; Lyons, John; Moore, Letitia; Jolish, Taly; Stralka, Daniel
Subject: RE: Nevada pCBSA
Date: Tuesday, January 06, 2015 1:28:39 PM
Attachments: image002.png

Gerry and I looked at the table, and Greg appears to be off by a factor of 10. The table says pCBSA the residential drinking water standard is 3.65 x10+4 ug/L or 36,500 ppb.

Cynthia Wetmore, Technical Support Section
US.EPA, Region IX, Superfund Division
75 Hawthorne Street, San Francisco, 94105
(415)972-3059

From: Barton, Dana
Sent: Tuesday, January 06, 2015 1:04 PM
To: Wetmore, Cynthia; Lyons, John; Moore, Letitia; Jolish, Taly; Stralka, Daniel
Subject: FW: Nevada pCBSA

I left a voice mail for Greg Lovato this morning and received the following email responses.

Dana Barton
Section Chief, Superfund Division
U.S. Environmental Protection Agency
75 Hawthorne Street (SFD-7-2)
San Francisco, CA 94105
tel: 415.972.3087

From: James Dotchin [mailto:jdotchin@ndep.nv.gov]
Sent: Tuesday, January 06, 2015 12:30 PM
To: Barton, Dana
Cc: Greg Lovato
Subject: RE: pCBSA

Dana,
For an easier review below are the numbers for CBSA.

p-chlorobenzene sulfonic acid's BCL is 117 mg/kg and is based on the saturation limit so both the residential and industrial values are the same. For drinking water, the BCL is 3,650 ug/L.

JD

James (JD) Dotchin
Nevada Division of Environmental Protection
Supervisor Special Projects Branch
Bureau of Corrective Actions
2030 E. Flamingo Rd, Suite 230
Las Vegas, NV. 89119
Phone: 702-486-2850 Ext 235
Cell: 775-443-5290
Fax: 702-486-2863

From: James Dotchin
Sent: Tuesday, January 06, 2015 12:28 PM
To: Barton, Dana (Barton.Dana@epa.gov)
Cc: Greg Lovato
Subject: RE: pCBSA

Dana,

It is good timing that you asked because I was digging in the files yesterday for the tox profiles for organic acids at the OSSM (Montrose is the M) site in Henderson and I found the attached.

This is also located on our website along with other tox profiles here http://ndep.nv.gov/bmi/technical.htm (about 3/4 of the way down)

The NDEP has Basic Comparison Levels (BCL's) for this and a number of other analytes we have at the BMI site in Henderson NV.

http://ndep.nv.gov/bmi/technical.htm (scroll down to the Risk Assessment and Toxicology section about half of the way down the page)

Please take a look and feel free to call me to discuss if you have any questions. I have attached all of the relevant documents in this e-mail.

Thanks,

JD

James (JD) Dotchin
Nevada Division of Environmental Protection
Supervisor Special Projects Branch
Bureau of Corrective Actions
2030 E. Flamingo Rd, Suite 230
Las Vegas, NV. 89119
Phone: 702-486-2850 Ext 235
Cell: 775-443-5290
Fax: 702-486-2863

From: Greg Lovato
Sent: Tuesday, January 06, 2015 10:49 AM
To: Barton, Dana (Barton.Dana@epa.gov)
Cc: James Dotchin
Subject: pCBSA

Hi Dana,

I got your message and referred it to JD Dotchin in our Las Vegas office who is currently managing the Montrose project in Henderson.

JD should be getting in touch with you.

Thanks,
Greg

Greg Lovato
Deputy Administrator
NV Division of Environmental Protection
775-687-9373