

Subject: Re: Wilson C&D sites

Date: Sun, 25 Jul 2004 09:07:06 -0400

From: "Steve Clayton" <sclayton@wilson-co.com>

To: "Jim Barber" <Jim.Barber@ncmail.net>, <alluvial@earthlink.net>,
"JAMES COFFEY" <JAMES.C.COFFEY@ncmail.net>,
"Ben Barnes" <Ben.Barnes@ncmail.net>

Cameron Johnson
Fac/Permit/Comp
98-09
Date 10/8/12
Doc ID#
DIN

Jim,

Just got back to the office today. Thanks for your assistance.

Steve

----- Original Message -----

From: Jim Barber

To: alluvial@earthlink.net ; sclayton@wilson-co.com ; JAMES COFFEY ; Ben Barnes

Sent: Friday, July 23, 2004 2:59 PM

Subject: Re: Wilson C&D sites

Steve;

I have received and reviewed the information provided by Gary Ahlberg, lettered dated 14 July 2004, concerning the continued operation of the 21V-2-1B C&D unit on the closed MSW unit at the Wilson County landfill. The continued operation of the 21V-2-1B area is acceptable and approved. The operation of said area shall be consistent with the previously approved drawings and in accordance with the Permit to Operate dated 10 November 2003 for the remainder of the airspace available (consistent with drawing dated 27 October 2004) or until 30 September 2004, whichever occurs first.

At your earliest, please submit the construction plan for the new C&D landfill facility, on the adjacent property, and the Section will review as quickly as possible to avoid Wilson County not having C&D disposal capacity after 30 September 2004

Jim Barber

Permitting Branch Supervisor

Gary Ahlberg wrote:

Jim, Thanks for calling yesterday evening to discuss the transition to the new Wilson Westside CDLF. Just wanted to summarize our discussion and provide Steve Clayton's email sclayton@wilson-co.com for correspondence. The base grade plan at 4.5' typical settlement will include text noting the peak load of the landfill is not over the worst case boring used to calculate settlement. The complete footprint will be developed with the first 5 year phase to equally load the site, eliminate the need for temporary monitoring wells, and provide for progression of operations and drainage improvements. With the installation of GMW-4 between GMW-2 and 3, the monitoring system is deemed adequate. Monitoring wells shall be installed and sampled prior to receiving waste. Base construction, piezometer abandonment for the first cell, and well installation and sampling shall be documented in a QA report as per the conditions of the permit to construct. This information will complete the construction plan application and advance the review process for the permit to construct. I will call you to arrange a meeting for document submittal during the week of 7/26. For continued operation of the current 21V-2-1B final grading plan as requested in my 7-14 letter, the PTO will be modified by a letter extending the effective

date to September 30, 2004. Email reply to all will be used for transmittal of the SWS letter prior to 31 July. Thanks for your assistance in establishing this transition plan to the Westside facility. Gary W. Ahlberg, P.E.P.O. Box 58Wilmington, NC 28402p 910.232.6696