

PORTLAND CEMENT CONCRETE PLANT EVALUATION

EFFECTIVE DATE: 11/1/2011

<u>Code</u>	<u>Sticker Expires</u>	<u>Plant Location</u>	<u>Rating</u>	<u>Std. Dev</u>	<u>Comments</u>
A072A	12/22/2011	Adams Trucking Barboursville, WV	A-2	874.1	Class B w/FA (6.00 bags) reduce to 5.50 bags Maintain current design cement factors
A104A	3/9/2012	Essroc Ready Mix Morgantown, WV	A-2	946.1	Maintain current design cement factors
A104B	4/10/2012	Essroc Ready Mix Gallipolis, OH	A-2	655.6	Maintain current design cement factors
A104C	11/17/2011	Essroc Ready Mix New Martinsville, WV	A-2	650.0	Maintain current design cement factors
A104E	11/17/2011	Essroc Ready Mix McMechen, WV	A-2	624.5	Maintain current design cement factors
A104H	2/23/2012	Essroc Ready Mix Winfield, WV	A-2	594.3	Maintain current design cement factors
A104L	1/12/2012	Essroc Ready Mix Parkersburg, WV	A-2	860.3	Maintain current design cement factors Class K 4000 w/FA (7.00 bags) increase to 7.25 bags
A128A	11/17/2011	Alcon Lorentz, WV	A-2	809.7	Maintain current design cement factors
A128B	3/6/2012	Alcon Saltwell, WV	A-2	850.7	Maintain current design cement factors Class K 4000 (7.00 bags) reduce to 6.50 bags
A128C	3/6/2012	Alcon Morgantown, WV	A-1	494.0	Class B w/FA (6.00 bags) reduce to 5.50 bags Class B (6.00 bags) reduce to 5.50 bags
A291A	4/10/2012	Valley Concrete Wheeling, WV	A-2	593.6	Maintain current design cement factors
B219B	4/20/2012	Boxley Materials Beckley, WV	A-2	723.1	Maintain current design cement factors Class B mod 4000 (7.00 bags) reduce to 6.50 bags
B219C	4/27/2012	Boxley Materials Alta, WV	A-2	650.0	No design data submitted

C089F	1/1/2012	Central Supply Saltwell, WV	A-2	840.5	Class B w/FA (6.00 bags) reduce to 5.50 bags Class B 3000w/GBFS (6.00 bags) reduce to 5.50 bags Maintain current design cement factors
C089G	1/1/2012	Central Supply Morgantown, WV	A-2	687.0	Maintain current design cement factors
C383A	7/20/2011	Cumberland Concrete Lavale, MD	B	650.0	No design data submitted
C383C	11/14/2010	Grant Co. Concrete Maysville, WV	B	510.5	Maintain current design cement factors
D004A	12/21/2010	David Hill Mabscott, WV	B	650.0	No design data submitted
D004B	12/21/2010	David Hill Mabscott, WV	B	650.0	No design data submitted
D156A	4/25/2012	David Lee Co. Concrete Inwood, WV	A-2	650.0	No design data submitted
D069B	2/5/2012	Dickey Concrete Steubenville, OH	A-2	650.0	Maintain current design cement factors
E016O	3/15/2012	Central Supply Elkins, WV	A-2	736.3	Maintain current design cement factors
F011E	9/31/2011	Fairfax Concrete Thomas, WV	A-2	650.0	No design data submitted
F011F	4/4/2012	Fairfax Concrete Oakland, MD	A-2	650.0	No design data submitted
F011G	1/18/2012	Allegany Concrete Short Gap, WV	A-2	831.4	Class B mod 4500 (7.00 bags) increase to 7.25 bags Class B 3000w/GBFS (6.00 bags) reduce to 5.50 bags Maintain current design cement factors
F011I	9/29/2011	Fairfax Concrete Moorefield, WV	B	650.0	No design data submitted
F011J	4/3/2012	Fairfax Concrete Scherr, WV	A-2	604.3	Class B 3000w/GBFS (6.00 bags) reduce to 5.50 bags Maintain current design cement factors

F137A	12/22/2010	Chandler Concrete Rocky Gap, Va.	B	650.0	No design data submitted
G023O	5/7/2012	Greenbrier Ready Mix Caldwell, WV	A-2	650.0	No design data submitted
G170O	3/19/2012	Central Supply Gassaway, WV	A-2	650.0	Maintain current design cement factors
G179A	3/9/2012	Central Supply Glenville, WV	A-2	740	Maintain current design cement factors
H115B	4/19/2012	Hinkle Contracting Red Jacket, WV	A-2	650.0	Class Pavement w/FA (6.00 bags) reduce to 5.50 bags
H124B	2/18/2012	Highway Paving , WV	A-2	650.0	No design data submitted
J067A	1/28/2011	Jowar Ready Mix laeger, WV	B	650.0	No design data submitted
L046O	4/11/2012	Logan Concrete Logan, WV	A-2	621.6	Maintain current design cement factors
L144B	4/30/2012	Boxley Materials Summersville, WV	A-2	650.0	Maintain current design cement factors
L144C	4/20/2012	Boxley Materials Wolfpen, WV	A-2	650.0	Maintain current design cement factors
M360A	4/27/2012	Moore's Ready Mix Greenbank, WV	A-2	650.0	No design data submitted
P017A	4/12/2012	Essroc Ready Mix Charleston, WV	A-2	693.4	Maintain current design cement factors
P197A	4/15/2012	Boxley Materials Princeton, WV	A-2	829.8	Maintain current design cement factors
P337A	3/6/2012	The Wells Group S. Williamson, WV	A-2	650.0	No design data submitted

P337C	3/6/2012	The Wells Group Lovely, WV	A-2	650.0	No design data submitted
R165A	3/12/2012	Rumble Ready Mix Winfield, WV	A-2	650.0	Maintain current design cement factors
R165C	3/29/2012	Rumble Ready Mix Belle, WV	A-2	607.4	Maintain current design cement factors
S049A	3/14/2012	Smith Concrete Porterfield, OH	A-1	465.7	Class B (6.00 bags) reduce to 5.50 bags Maintain current design cement factors
S049B	2/19/2012	Smith Concrete Reno, OH	A-2	650.0	Maintain current design cement factors
S057O	5/16/2012	Superior Supply Caldwell, WV	A-2	650.0	Maintain current design cement factors
S087A	3/15/2012	Alcon Aggregate, WV	A-2	580.1	Class B w/FA (6.00 bags) reduce to 5.50 bags Maintain current design cement factors
S174A	12/23/2011	Claxton Smith Culloden, WV	A-2	650.0	No design data submitted
S174C	4/12/2012	Claxton Smith Charleston, WV	A-2	794.5	Class B (6.00 bags) reduce to 5.50 bags
S174O	1/5/2012	Claxton Smith Poca, WV	A-2	650.0	No design data submitted
S371B	2/23/2012	Essroc Ready Mix Winfield, WV	A-2	608.1	Maintain current design cement factors
S371C	1/12/2012	Essroc Ready Mix Huntington, WV	A-2	799	Maintain current design cement factors Class B 3000 w/GBFS (6.50 bags) reduce to 5.50 bags
S383B	3/21/2012	Cardinal Concrete Ravenswood, WV	A-2	868.1	Class B w/FA (6.00 bags) reduce to 5.50 bags Maintain current design cement factors
S383C	2/9/2012	Cardinal Concrete Parkersburg, WV	A-2	634.6	Class B w/FA (6.00 bags) increase to 6.50 bags

T014C	9/3/2011	PCI Concrete Martinsburg, WV	B	634	Maintain current design cement factors
T014D	9/7/2011	PCI Concrete Williamsport, MD	B	650.0	No design data submitted
T162A	3/27/2012	Tri-Son Concrete Bellaire, OH	A-2	650.0	No design data submitted
T176A	10/18/2011	The Wells Group Wayne, WV	A-2	650.0	Maintain current design cement factors
T184A	3/6/2012	Thomas, Bennet, Hunter Martinsburg, WV	A-2	722.2	Class B 3000 w/GBFS (6.00 bags) reduce to 5.50 bags Maintain current design cement factors
U017B	4/15/2012	Boxley Materials Bluefield, WV	A-2	650.0	No design data submitted
V072B	10/18/2011	Valley Brook Conc. #3 Robertsburg, WV	A-2	650.0	No design data submitted
V072C	4/20/2012	Valley Brook Conc. #1 Lakin, WV	A-2	650.0	No design data submitted
W081A	4/9/2012	Weirton Ice & Coal Weirton, WV	A-2	1026.3	Class B (6.00 bags) reduce to 5.50 bags
W424A	5/14/2012	The Wells Group Cannonsburg, KY	A-2	650.0	No design data submitted
W424B	3/7/2012	The Wells Group Louisa, KY	A-2	650.0	No design data submitted
W431A	11/10/2011	Wrightway Ready Mix Holden, WV	A-2	650.0	No design data submitted