

Changes to Argus Petroleum Transportation North America, effective 3 December 2012

Argus is adding new lease rates to Argus Petroleum Transportation North America.

The following codes will be added to the dptr file in the DPTR folder of ftp.argusmedia.com, effective 03 December 2012.

PA-code	Time stamp	Price type	Continuous forward	Description	Start date	Unit	Category	Frequency
PA0011622	2	8	1	Rail tank car 1-5yr lease rate non-pressurized full-serve month	03-Dec-12	USD/t	->Freight->Rail->Lease rate	Monthly
PA0011623	2	8	1	Rail tank car 1-5yr lease rate non-pressurized railcar only month	03-Dec-12	USD/t	->Freight->Rail->Lease rate	Monthly
PA0011624	2	8	1	Rail tank car 1-5yr lease rate pressurized full-serve month	03-Dec-12	USD/t	->Freight->Rail->Lease rate	Monthly
PA0011625	2	8	1	Rail tank car 1-5yr lease rate pressurized railcar only month	03-Dec-12	USD/t	->Freight->Rail->Lease rate	Monthly
PA0011626	2	8	1	Rail tank car <1yr lease rate non-pressurized full-serve month	03-Dec-12	USD/t	->Freight->Rail->Lease rate	Monthly
PA0011627	2	8	1	Rail tank car <1yr lease rate non-pressurized railcar only month	03-Dec-12	USD/t	->Freight->Rail->Lease rate	Monthly
PA0011628	2	8	1	Rail tank car <1yr lease rate pressurized full-serve month	03-Dec-12	USD/t	->Freight->Rail->Lease rate	Monthly
PA0011629	2	8	1	Rail tank car <1yr lease rate pressurized railcar only month	03-Dec-12	USD/t	->Freight->Rail->Lease rate	Monthly

Descriptions for existing codes will be updated, as follows:

PA-code	Old description	New description
PA0011017	Rail tank car lease rate non-pressurized full-serve month	Rail tank car >5yr lease rate non-pressurized full-serve month
PA0011018	Rail tank car lease rate non-pressurized railcar only month	Rail tank car >5yr lease rate non-pressurized railcar only month
PA0011019	Rail tank car lease rate pressurized full-serve month	Rail tank car >5yr lease rate pressurized full-serve month
PA0011020	Rail tank car lease rate pressurized railcar only month	Rail tank car >5yr lease rate pressurized railcar only month

Legacy G-code data is unaffected by these changes.