

CODE LISTINGS

USAGE/DISPOSITION CODES

The following codes are used to identify the types of usage / disposition reported on the APMC-611, 622 and 632.

Disposition codes “4000, 5000 and 6000” are only used on the APMC-632. Code 6000 should not be used for the period prior to August 2004.

| CODE | CATEGORY |
|------|-------------------------|
| 1000 | Residential Consumption |
| 2000 | Commercial Consumption |

Industrial Consumption

| | |
|------|--|
| 3400 | Mines – Metal Mining, Mineral Fuels, Non-metal Mines (includes coal mines), Quarries and Sand Pits. Oil Wells, Tar Sands, and services incidental to Mining such as Milling. |
|------|--|

Manufacturing Industries

| | |
|------|---|
| 3501 | Wood – Sawmills, Planning and Shingle Mills. Veneer and Plywood mills. Sash and Door Millwork plants. |
| 3502 | Paper and Allied Industries – Pulp and Paper Manufacturers. Miscellaneous Paper Converters. Asphalt Roofing Manufacturers. |
| 3503 | Primary Metals – Iron and Steel Mills and Foundries Steel Pipe and Tube Mills. Smelting and Refining, Metal Rolling, Casting and Extruding. |
| 3504 | Non-Metallic Mineral Products – Cement and Concrete Products. Clay and Stone Products. |
| 3505 | Chemical and Petrochemical Products – Fertilizers, Plastics and Synthetic Resins, Pharmaceuticals and Medicine, Paint and Varnish, Soap and Cleaning compounds. Industrial and Commercial Chemicals, and miscellaneous chemical industries. Mainline Straddle Plants. |
| 3506 | Petroleum and Coal Products – Refineries |
| 3507 | Other Manufacturing |
| 3600 | Electrical Generation |
| 3700 | Other Industrial |
| 4000 | Storage |
| 5000 | Non-arm’s Length Transactions |
| 6000 | Non-arm’s Length Transactions with non-associates |

DESIGNATED DISTRIBUTOR CODES

The following codes are used on the APMC-625 to identify the Designated Distributors.

| CODE | DESIGNATED DISTRIBUTOR |
|------|--|
| 21 | ATCO Gas North |
| 144 | ATCO Gas South |
| 190 | AltaGas Utilities Inc. |
| 150 | City of Medicine Hat |
| AORG | Direct Energy Regulated Services (North), AB |
| AORH | Direct Energy Regulated Services (South), AB |
| Z0P | Gas Alberta Inc. |

LOCATION CODES

The following codes are used on the APMC-631 to identify the points of sale of natural gas outside of Alberta.

| CODE | LOCATION |
|------|---|
| 8100 | British Columbia |
| 8101 | Alberta / British Columbia Border |
| 8300 | Saskatchewan |
| 8301 | Alberta / Saskatchewan Border – North of TransCanada System |
| 8302 | Alberta / Saskatchewan Border – TransCanada System |
| 8303 | Alberta / Saskatchewan Border – South of TransCanada System |
| 8304 | Alberta / Saskatchewan Border - Burstall |
| 8400 | Manitoba Toll Zone |
| 8501 | Western Toll Zone – Western Delivery Area |
| 8502 | Northern Toll Zone – Northern Delivery Area |
| 8503 | Northern Toll Zone – Sault Ste. Marie Delivery Area |
| 8504 | North Bay Junction |
| 8701 | Eastern Toll Zone – Central Delivery Area |
| 8702 | Southwest Toll Zone – South Western Delivery Area |
| 8703 | Eastern Toll Zone – Eastern Deliver Area |
| 8704 | Eastern Toll Zone – North Central Delivery Area |
| 8900 | United States – US / Canadian Border |
| 8901 | Sales in United States |

The following code is used on the APMC-631L.

| CODE | LOCATION |
|------|-------------------------------|
| 8200 | Alberta / Ex-Alberta Gas LDCs |

CODE LISTINGS

DESTINATION CODES

The following codes that end in a "0" are used to identify the provinces in which the gas will be consumed. If the gas is exported from Canada, the codes that do not end in a "0" will identify the export point from Canada. These codes are used on the APMC-631 and 632.

| CODE | DESTINATION |
|------|------------------------------------|
| 100 | British Columbia |
| 101 | Huntingdon, British Columbia |
| 102 | Kingsgate, British Columbia |
| 201 | Aden, Alberta |
| 202 | Cardston, Alberta |
| 203 | Reagan Field, Alberta |
| 300 | Saskatchewan |
| 301 | Monchy, Saskatchewan |
| 302 | Willow Creek, Saskatchewan |
| 303 | Elmore, Saskatchewan |
| 400 | Manitoba |
| 401 | Emerson, Manitoba |
| 402 | Sprague, Manitoba |
| 500 | Ontario |
| 501 | Cornwall, Ontario |
| 502 | Fort Frances, Ontario |
| 503 | Niagara Falls, Ontario |
| 504 | Windsor, Ontario |
| 505 | St. Clair, Ontario |
| 506 | Iroquois, Ontario |
| 507 | Rainy River, Ontario |
| 508 | Sarnia / Sault Ste. Marie, Ontario |
| 509 | Niagara Falls / Sarnia, Ontario |
| 510 | Gananoque, Ontario |
| 511 | Chippawa, Ontario |
| 512 | Parkway, Ontario |
| 600 | Quebec |
| 601 | Phillipsburg, Quebec |
| 602 | Highwater, Quebec |
| 603 | Napierville, Quebec |
| 604 | East Hereford, Quebec |

ALBERTA REMOVAL POINT CODES

The following codes are used to identify the border location at which the reported gas was removed from Alberta as reported on the APMC-631, 632, 633 and 651.

| CODE | REMOVAL POINT |
|------|--|
| 201 | Aden - Alberta / Montana |
| 202 | Cardston - Alberta / Montana |
| 203 | Reagan Field - Alberta / Montana |
| 204 | Coleman - Alberta / British Columbia |
| 205 | James / McNeill - Alberta / Saskatchewan |
| 206 | Boundary Lake - Alberta / British Columbia |
| 207 | Empress - Alberta / Saskatchewan |
| 208 | Gordondale - Alberta / British Columbia |
| 209 | Cold Lake - Alberta / Saskatchewan |
| 210 | Unity - Alberta / Saskatchewan |
| 211 | Esther - Alberta / Saskatchewan |
| 212 | Sibbald - Alberta / Saskatchewan |
| 213 | Many Islands Lake - Alberta / Saskatchewan |
| 214 | Meridian Lake - Alberta / Saskatchewan |
| 216 | Hatton - Alberta / Saskatchewan |
| 217 | Lloydminster - Alberta / Saskatchewan |
| 218 | Soars-Redspring - Alberta / Saskatchewan |
| 219 | Ole Lake - Alberta / British Columbia |
| 220 | Ranfurlly - Alberta / Saskatchewan |
| 221 | Frog Lake - Alberta / Saskatchewan |
| 222 | Marwayne - Alberta / Saskatchewan |
| 223 | Antelope - Alberta / Saskatchewan |
| 224 | North Shekilie - Alberta / British Columbia |
| 225 | Burstall - Alberta / Saskatchewan |
| 226 | Cosine West - Alberta / Saskatchewan |
| 227 | Bodo - Alberta / Saskatchewan |
| 228 | Cypress Hills - Alberta / Saskatchewan |
| 229 | Bronson Lake - Alberta / Saskatchewan |
| 230 | Butterwick - Alberta / Saskatchewan |
| 260 | Provost - Alberta / Sask (Alliance Pipeline) |

CODE LISTINGS

IMPORT POINT CODES

The following codes are used on the APMC-651 to identify the location at which the reported gas was imported into Alberta.

| CODE | IMPORT POINT |
|------|--|
| 249 | Caraway, Montana |
| 250 | Coutts, Montana |
| 251 | Gordondale (WEI/WALTA), British Columbia |
| 252 | Meridian Lake, Saskatchewan |
| 253 | Boundary Lake, British Columbia |
| 254 | Kelly Windsor (Elmworth), British Columbia |
| 255 | Esther, Saskatchewan |
| 256 | McNeill, Saskatchewan |
| 257 | Mount Valley, British Columbia |
| 258 | Foulwater Creek, British Columbia |
| 259 | Ole Lake, British Columbia |
| 260 | Doe Creek, British Columbia |
| 261 | Sneddon Creek, British Columbia |
| 262 | Snowfall Creek, British Columbia |
| 263 | Coleman (Alberta / BC Border) |
| 264 | Lathrop Creek, British Columbia |
| 265 | Shekilie River North, British Columbia |
| 266 | Owl Lake, British Columbia |
| 267 | Suncor Boundary Lake, British Columbia |
| 269 | Antelope, Saskatchewan |
| 270 | Bootis Hill, British Columbia |
| 271 | Demet Hythe (Tupper), British Columbia |
| 272 | Doe Creek South |
| 273 | Tanghe Creek, British Columbia |
| 274 | Bronson, Saskatchewan |
| 275 | Compeer, Saskatchewan |
| 276 | Alliance Pipeline, British Columbia |
| 277 | Ladyfern, British Columbia |
| 278 | Hamberg, British Columbia |
| 279 | Owl Lake South #3, British Columbia |
| 281 | Ekwan, British Columbia |

CODE LISTINGS

| | |
|--|--|
| | |
|--|--|