ANEXO 1

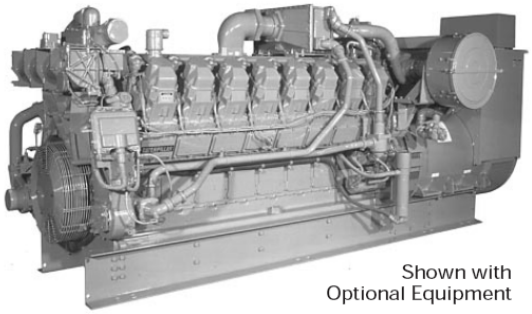
CATERPILLAR®

Gas Generator Set

G3516

1800 rpm
1040 ekW 60 Hz

Standby Power



Shown with
Optional Equipment

CATERPILLAR® ENGINE SPECIFICATIONS

V-16, 4-Stroke-Cycle Spark-Ignited
Bore — in (mm) 6.7 (170)
Stroke — in (mm) 7.5 (190)
Displacement — cu in (L) 4210 (67.4)
Aspiration ..... Turbocharged-Aftercooled
Compression ratio 11:1

CATERPILLAR ENGINE FACILITIES ISO 9001 CERTIFIED

FEATURES

- **CATERPILLAR® FACTORY PACKAGE**
  Factory designed, assembled, and tested. Supported by Caterpillar parts and labor warranty through your local Caterpillar dealer.
- **DIESEL STRENGTH BUILT IN**
  Blocks, crankshafts, liners, and connecting rods are common with higher loaded Cat® diesel engines. Robust design provides prolonged life at lower gas engine loads.
- **ELECTRONIC IGNITION SYSTEM WITH DETONATION SENSITIVE TIMING**
  The Caterpillar Electronic Ignition System (EIS) provides optimized spark timing for all operating conditions. Timing is automatically controlled to maintain continuous detonation protection.
- **LOW EXHAUST EMISSIONS**
  2.0 gram/bhp-hr NO_x. Lower emissions are achievable for selected applications; consult your Caterpillar dealer.

CATERPILLAR® SR4B GENERATOR

Type ..... Static regulator, brushless excited
Construction ..... Single bearing, close coupled
Three phase ..... Wye connected
Insulation ..... Class H
Enclosure ..... Drip proof IP/22, guarded
Alignment ..... Caterpillar pilot shaft
Overspeed capability 150%
Waveform ..... Less than 5% deviation
Voltage regulator ..... 3-phase sensing with Volts-per-Hertz response
Voltage regulation ..... Less than ± 1%
Voltage gain ..... Adjustable to compensate for engine speed droop and line loss
TIF ..... Less than 50
THF ..... Less than 5%

CATERPILLAR CONTROL PANEL

24 Volt DC Control
Terminal box mounted
Vibration isolated
NEMA 1/IP 22 enclosure
Electrically dead front
Lockable door
Generator instruments meet ANSI C-39-1

Voltages Available
60 Hz
240, 480

(Adjustable a minimum of ±10%)
Other voltages available – consult your Caterpillar dealer.
Some voltages require derating.

CATERPILLAR

G3516 GAS GENERATOR SET

STANDARD EQUIPMENT

Engine
Air cleaner with service indicator
Breather, crankcase
Cooler, lubricating oil
EMCP II, generator control, engine start/stop logic
Filter, lubricating oil, RH
Flywheel housing, SAE No. 0
Governor, Woodward 2301A
Ignition system, Caterpillar EIS
Instrument panel, RH
intake manifold pressure, intake manifold temperature, oil pressure differential, exhaust pyrometer, and thermocouples
Jacket water heater
Lifting eyes
Manifold, exhaust, watercooled
Paint, Caterpillar yellow
Protection devices
Pumps, aftercooler water, lubricating oil, jacket water, gear driven
Rails, mounting, 13 inch
SAE standard rotation
Thermostats and housing
Torsional vibration damper
Valve, 24V gas shutoff

Generator
All metal components are plated or painted
Optimum winding pitch for minimum total harmonic distortion
Self excitation (300% short circuit current)
Standards: meets or exceeds the requirements of IEC 34-1, NEMA MG1-22, BS4999, VDE0530, UTE5100, CSA22.2, ISO 8528-3
Three-phase sensing automatic voltage regulator
VR3 voltage regulator
Wet layer wound rotors individually tested to 125% overspeed; prototypes to 150% @ 338° F (170° C)
Windings coated with a fungus-resistant varnish

OPTIONAL EQUIPMENT

Engine
Battery chargers
Battery, rack, and cables
Air inlet adapters
Customer Communications Module (CCM)
Exhaust fittings
Muffler
Power takeoffs
Prelube pump
Lube oil

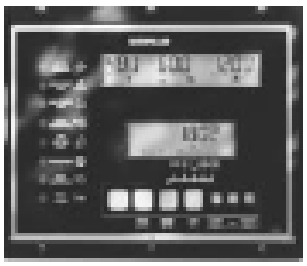
Generator
DVR – Digital Voltage Regulator, adjustable volts/Hz, regulation for large block loads. Diode monitor, under- and over-voltage protection
Extra dips and bakes of insulating resins
Manual voltage control
RFI filter – 82/499/EEC, VDE 875/10.84 A2 Level N, BS800 standards, and MIL-STD-461B (conducted, radiated, and susceptibility
VR3F for enhanced transient response and block loading
Permanent magnet excitation

ENGINE AND GENERATOR CONTROLS

The EMCP II comes complete with many control features competitive manufacturers only offer as options.

Standard Features
Adjustable purge cycle from 0-20 seconds (factory set at 5 seconds)
Auto start-stop engine control with programmable safety shutdowns
Cooldown timer, adjustable from 0 to 30 minutes
Cycle cranking, with adjustable crank/rest periods of 1 to 60 seconds
Delayed ignition (magneto) "kill" after gas valve is closed. Five second delay
Emergency stop button
Flashing LED indicators for protection and diagnostics, including: low oil pressure, high coolant temperature, low coolant level (when optional coolant sensor is installed), overspeed, overcrank, emergency stop, fault shutdown, spare fault alarm
Generator voltage adjust potentiometer
Indicator/display test switch
LCD digital readout for: engine oil pressure, coolant temperature, engine rpm, system DC volts, generator AC volts and amps, and generator frequency
NEMA 1/IP 22 enclosure
Programmable for energize to shutoff or energize to run
Spare alarm and fault inputs for customer use

Optional Features
Alarm modules and remote annunciators to meet NFPA 99 or NFPA 110 codes
Auxiliary relay
Coolant loss sensor
Customer interface module
Dustproof enclosure
Frequency adjust potentiometer
Panel lights
Reverse power relay
Synchronizing modules



G3516 GAS GENERATOR SET

CATERPILLAR

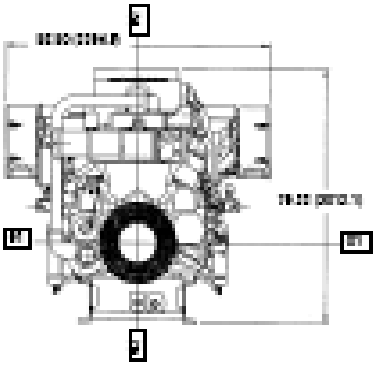
TECHNICAL DATA

G3516 LE Standby Power Gas Generator Sets — 1800 rpm		
Power Rating @ 0.8 PF without Fan	ekW kV·A	1040 1300
Generator Frame Size		693
Engine Lubricating Oil Capacity	gal	106
System Backpressure (Max Allowable)	in water	27
Exhaust Flange Size — (Internal Diameter)	in	7.1
Length	in	187.9
Width	in	86.8
Height	in	79.2
Shipping Weight	lbs	20 560
Engine Coolant Capacity with Radiator	gal	
100% Load Fuel Consumption (100% load) with Fan per ISO 3046/1: +5%, -0% tolerance	BTU/bhp-hr	7899
Motor Starting (35% voltage dip)	SkVA (volt)	2626 (480)
Combustion Air Inlet Flow Rate	ft³/min	3435
Exhaust Gas Flow Rate (at stack temp)	ft³/min	8583
Heat Rejection to Aftercooler	BTU/min	9746
Heat Rejection to Exhaust (total)	BTU/min	54 853
Heat Rejection to Jacket Water (total)	BTU/min	58 557
Heat Rejection to Atmosphere from Engine	BTU/min	7155
Heat Rejection to Atmosphere from Generator	BTU/min	2821
Exhaust Gas Stack Temperature	Deg F	1603
Duration for Engine Altitude – 3.5% per 500 feet above 2% per 10° F above	ft Deg F	4000 77
* Note: For permitting see TMI data.		

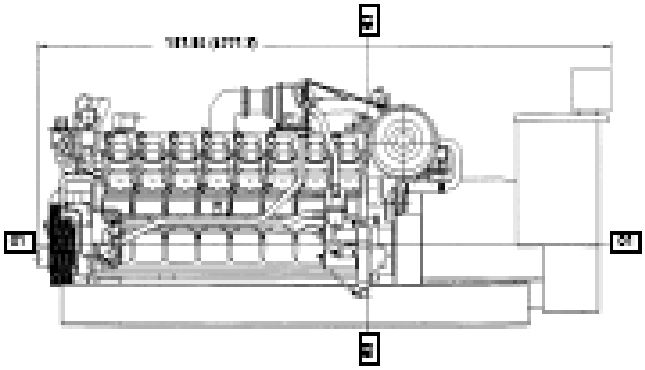
CATERPILLAR®

G3516 GAS GENERATOR SET

FRONT VIEW



SIDE VIEW



01 Centerline of Crankshaft

02 Centerline of Engine

03 Rear Face of Cylinder Block

See general dimension drawing 127-9351 for additional information.

Dimensions are in in (mm).

Note: General configuration not to be used for installation.

RATINGS DEFINITIONS AND CONDITIONS

Ratings are based on SAE J1349 standard conditions of 29.61 in Hg (100 kPa) and 77° F (25° C). These ratings also apply at ISO3046/1, DIN6271, and BS5514 standard conditions of 29.61 in Hg (100 kPa) and 81° F (27° C); and API 7B-11C standard conditions of 29.38 in Hg (99 kPa) and 85° F (29° C) also apply.

Ratings are based on dry natural gas having a low heat value of 905 btu/ft³ (35.22 MJ/m³). Variations in altitude, temperature, and gas composition from standard conditions may require a reduction in engine horsepower.

Turbocharged-aftercooled ratings apply to 4000 ft (1525 m) and 77° F (25° C). For applications which exceed these limits consult your Caterpillar dealer.

Standby — Output available with varying load for the duration of the interruption of the normal source power. Fuel stop power in accordance with ISO3046/1, AS2789, DIN6271, and BS5514.

Additional ratings may be available for specific customer requirements. Consult your Caterpillar representative for details.

Materials and specifications are subject to change without notice. The international system of units (SI) is used in this publication.

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ANEXO 2

Motores
- Grupos Geradores Diesel
- Grupos para frotas de aluguer
- Grupos Geradores a Gás
- Produção de Energia
- Motores Industriais
- UPS
- Motores Marítimos
- Energias Renováveis
- Cogeração
- Soluções Especiais
- Petróleo
- Simulador
- Acessórios
- **Stock Rotativo**

Peça já uma proposta

Consulte o nosso catálogo de motores 2011

MOTORES

Motores

G3516 LE

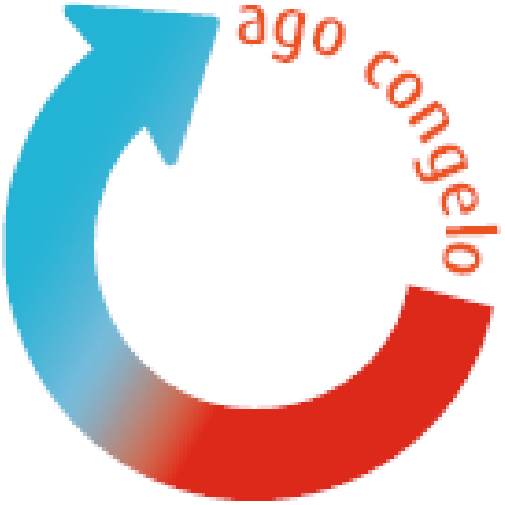
Características Gerais	
Potência Mecânica	1070 kWm
Potência Eléctrica	1042 [1] kWe
Rendimento Eléctrico	38 %
Taxa de compressão	12:01
Rotação	1500 rpm
Dimensões	
Peso	12520 kg
Comprimento	5041 mm
Largura	2071 mm
Altura	2232 mm
Combustível	
Pressão min. Gás	139 mbar
Consumo Gás Natural	268.0 (g/gm³/h)³
Consumo Gás Natural PCI	2744 kW
Óleo	
Capacidade do Cárter	481 L
Consumo Médio Óleo	402 g/h

Downloads

- Tratamentos - PLM (Tipos Pinto) (Adobe Acrobat) [180 Kb]
- Tratamentos - Sistema (Adobe Acrobat) [180 Kb]

Os dados apresentados devem ser considerados com meramente informativos e sujeitos a alteração sem aviso prévio.

ANEXO 3



Make cold out of waste heat

ago congelo

ago
energie + anlagen

One Step ahead.

Cold out of heat

ago congelo

From small plants to industrial large scale plants – with us, your project is in good hands. In the area of refrigeration plant construction, the dominant fields of activity over the past years have been: split units, screw-type water chillers, turbo water chillers and absorption chillers in complex interconnection with diverse heat generators.

On the basis of a cooperation with IUK Dresden, AGO AG Energie + Anlagen exclusively dispose of a highly interesting product in the area of absorption for cold generation below 0°C.

AGO Congelo, the ammonia/water absorption chiller for temperatures below 0°C.

up to – 30°C

Modular structure

Reliability

Why cold out of heat?

Ecological aspects:

- Less energy consumption as opposed to the conventional compression generation
- Reduction of CO_2 emissions
- Reduction of noxious emissions
- It's possible to use waste heat flows for the generation of thermal energy for miscellaneous cold demands
- Substitution of premium electric energy by "inferior" thermal energy in the form of waste heat

Economical aspects:

- Reduction of the life cycle costs due to lower operational costs:
  - Lower consumption of premium electric energy
  - Lower electric power input
  - Lower maintenance and repair costs
  - Long life cycle owing to fewer moving components
  - Reliability, superior availability

Areas of application

- Food and beverage industry
- Large bakeries
- Breweries
- Fruit and vegetable cooling
- Milk cooling
- Deep freeze and cold storage
- Fish processing facilities
- Chemical and petrochemical industry
- Gas turbine air cooling

Business activities

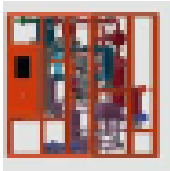
Construction and delivery of ammonia/water absorption chillers with refrigerating capacities of 50 kW to 1,000 kW per module in an effective temperature range of up to – 10°C.

Construction and delivery of cascade absorption chillers with refrigerating capacities of 50 kW to 1,000 kW per module in an effective temperature range of up to – 30°C.

Design and erection of energy network systems with integrated absorption chillers.

Demonstration of the thermo-dynamic basis

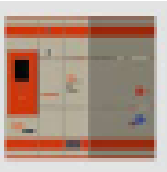
According to the basic laws of thermodynamics heat itself only flows from the higher to the lower temperature level. Refrigeration systems however convey heat from a lower temperature level (cooling tank) to a higher one. This process requires energy.



Heat energy instead of electric energy

For generating cold electrically driven compression-type chillers are applied by default. In times of high energy costs a cost-saving alternative can be offered:

- The absorption chiller powered by waste heat.
- It works according to the principle which has already been known since the early 19th century.
- Now that the conscious economical use of energy also has become an important criterion in terms of refrigeration engineering the importance of an absorption chiller powered by waste heat is increasing.



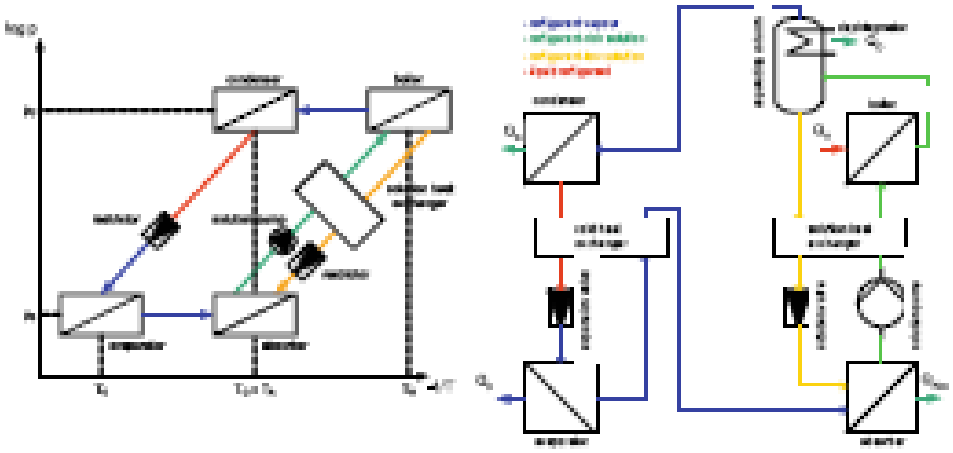
The following figures illustrate the chiller's energy flows and the absorption chiller's mode of operation by means of the pressure-temperature-diagram.

Usable heat sources

- Industrial waste heat in the form of vesting steam and thermal oil
- CHP waste heat
- Waste heat from thermal post-combustion
- Solar heat
- Biomass plants and biogas plants

Mode of operation

energy Low maintenance costs



Mode of operation

The absorption chiller's refrigerant (ammonia) absorbs a heat flow Q_0 and evaporates in doing so. The refrigerant vapour is absorbed by a liquid solution (aqueous ammonia solution) which has a higher dissolving power than the refrigerant. The thereby released heat flow Q_{abs} needs to be dissipated.

A pump with a low energy input conveys the incompressible solution with the refrigerant to the higher pressure level.

By adding heat Q_g to the boiler (activation of the process) the refrigerant escapes from the solution and is liquefied in the condenser by dissipating heat Q_c.

The refrigerant cycle and the solution cycle are closed by means of relief valves (expansion valve and solution valve). For increasing the energetic efficiency the solution cycle is installed in a solution heat exchanger.

The ammonia refrigerant has excellent thermo-dynamic characteristics. Therefore, it is one of the classic refrigerants which has already been used by Linde for their refrigeration systems and even thus made available for a wide variety of applications. To this day it has not lost its significance. Despite its toxicity and flammability the chillers with ammonia as refrigerant are safe according to state-of-the-art technology.

Advantages of the absorption chiller

- Powered by low temperature waste heat from 80°C
- Utilization of "free" waste heat
- Possibility of trigeneration in connection with combined heat and power plants (CHP)
- Fully automatic operation
- Favourable part load behaviour at a proportional consumption of the required heat input
- Simple operation
- Generation of effective temperatures of up to – 20°C
- COP adjustment to requirements

Advantages compared to compression-type chillers

- Low susceptibility to failures due to simple design
- Low power consumption, 85 % preservation of primary energy
- Is not subject to the regulation on fluorinated greenhouse gases
- Low sound power level and structure-borne sound propagation (low noise level, no vibrations)
- Utilization of natural refrigerants (ODP and GWP =0)
- Oil-free refrigerant

Advantages compared to water/lithium bromide absorption chillers

- Cold temperatures < 0°C are possible

Advantages of the AGO design

- Modular structure
- Compact design through use of plate heat exchangers
- Less refrigerant required
- Easy to be installed
- Individual design allows for insertion in existing systems (trigeneration)
- Outdoor installation no problem

availability

Easy construction

Profitability

The profitability of an ammonia/water absorption chiller can only be calculated by taking the following criteria under consideration. It is always necessary to consider the whole system in each individual case.

Costs for refrigeration plants depend on design parameters, such as:

- Refrigerating capacity
- Heating medium temperature (depends on the refrigerants temperature)
- Refrigerants temperature
- Re-cooling temperature or cooling water temperature
- Rectification efforts, etc.

The profitability of a NH_3 absorption chiller can only be calculated taking into consideration:

- the exact conditions of the location
- the current operating costs (such as gas price, water costs, sewage costs and electricity costs)
- the heat price, electricity credits in case of CHP waste heat (cogeneration bonus)
- the costs of saved electricity and operating costs
- the costs saved due to the lower electrical connection power
- the determination of the plant to be compared
- the redundancy necessity etc.

Purchase or Contracting

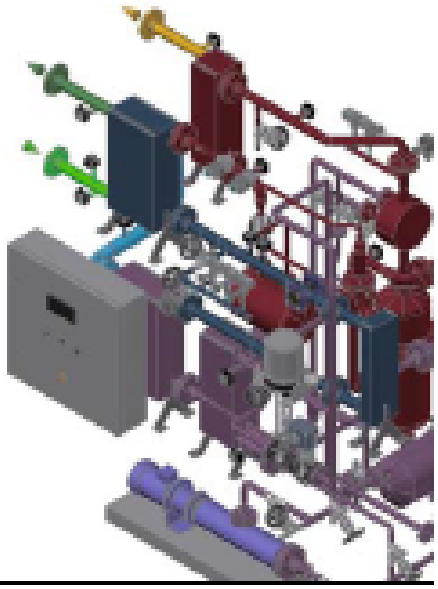
When buying it, the plant will be designed, installed and taken into operation by AGO AG. However, there is the possibility of using this innovative technology via Contracting. In such case, the plant will be erected and operated by AGO AG on its own and at its own expense.

Customer's benefit

- Supply of cold at fixed terms
- No maintenance efforts
- No investment to be made by the customer

Business services

- Consulting, design, construction, operation
- Plant construction
- Cogeneration
- Heat and refrigeration systems
- Ventilation systems
- Media supply
- Contracting
- Plant operation
- After sales service
- Emissions management



AGO AG

The company founded in 1980 with headquarters in Kalmbach is a specialist in the area of innovative and efficient energy supply plants for industrial customers. AGO AG focuses on the three business segments project development and implementation, operation of facilities as well as service and consulting. The company's core competences are biomass cogeneration plants, combined heat and power plants, construction of heat and refrigeration plants, trigeneration as well as Contracting, location studies / location development, consulting on energy efficiency, raw material and fuel management as well as emissions trading management round off AGO's business model.

AGO's energy supply plants represent efficiency, reliability and technological competence.

Contact

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93326 Kalmbach
Germany
Phone: + 49 9221 603-0
Fax: + 49 9221 603-169

www.ago.ag

ANEXO 4

CUI	Estação/Ponto de Entrega	Tipo Quant.	Tipo Valor	Unid.	Data Inicio	Data Fim	Quantidade
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	15-02-2011 0:00	15-02-2011 0:59	10
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	15-02-2011 1:00	15-02-2011 1:59	12
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PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	15-02-2011 19:00	15-02-2011 19:59	10
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PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	15-02-2011 22:00	15-02-2011 22:59	12
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PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	16-02-2011 6:00	16-02-2011 6:59	183
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PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	16-02-2011 12:00	16-02-2011 12:59	95
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	16-02-2011 13:00	16-02-2011 13:59	49
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	16-02-2011 14:00	16-02-2011 14:59	50
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	16-02-2011 15:00	16-02-2011 15:59	42
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	16-02-2011 16:00	16-02-2011 16:59	53
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	16-02-2011 17:00	16-02-2011 17:59	28
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	16-02-2011 18:00	16-02-2011 18:59	17
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	16-02-2011 19:00	16-02-2011 19:59	10
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	16-02-2011	16-02-2011 20:59	11

					20:00		
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	16-02-2011 21:00	16-02-2011 21:59	11
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	16-02-2011 22:00	16-02-2011 22:59	8
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	16-02-2011 23:00	16-02-2011 23:59	12
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	17-02-2011 0:00	17-02-2011 0:59	10
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	17-02-2011 1:00	17-02-2011 1:59	11
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	17-02-2011 2:00	17-02-2011 2:59	12
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	17-02-2011 3:00	17-02-2011 3:59	88
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	17-02-2011 4:00	17-02-2011 4:59	7
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	17-02-2011 5:00	17-02-2011 5:59	10
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	17-02-2011 6:00	17-02-2011 6:59	218
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	17-02-2011 7:00	17-02-2011 7:59	216
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	17-02-2011 8:00	17-02-2011 8:59	208
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	17-02-2011 9:00	17-02-2011 9:59	82
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	17-02-2011 10:00	17-02-2011 10:59	117
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	17-02-2011 11:00	17-02-2011 11:59	87
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	17-02-2011 12:00	17-02-2011 12:59	97
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	17-02-2011 13:00	17-02-2011 13:59	50
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	17-02-2011 14:00	17-02-2011 14:59	73
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	17-02-2011 15:00	17-02-2011 15:59	43
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	17-02-2011 16:00	17-02-2011 16:59	61
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	17-02-2011 17:00	17-02-2011 17:59	34
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	17-02-2011 18:00	17-02-2011 18:59	17
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	17-02-2011 19:00	17-02-2011 19:59	10
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	17-02-2011 20:00	17-02-2011 20:59	11
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	17-02-2011 21:00	17-02-2011 21:59	10
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	17-02-2011 22:00	17-02-2011 22:59	11
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	17-02-2011 23:00	17-02-2011 23:59	11
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	18-02-2011 0:00	18-02-2011 0:59	11
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	18-02-2011 1:00	18-02-2011 1:59	10
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	18-02-2011 2:00	18-02-2011 2:59	38
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	18-02-2011 3:00	18-02-2011 3:59	61
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	18-02-2011 4:00	18-02-2011 4:59	56
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	18-02-2011 5:00	18-02-2011 5:59	70
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	18-02-2011 6:00	18-02-2011 6:59	166
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	18-02-2011 7:00	18-02-2011 7:59	185
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	18-02-2011 8:00	18-02-2011 8:59	83
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	18-02-2011 9:00	18-02-2011 9:59	67
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	18-02-2011 10:00	18-02-2011 10:59	74
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	18-02-2011 11:00	18-02-2011 11:59	102
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	18-02-2011 12:00	18-02-2011 12:59	63
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	18-02-2011 13:00	18-02-2011 13:59	48
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	18-02-2011 14:00	18-02-2011 14:59	53
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	18-02-2011 15:00	18-02-2011 15:59	51
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	18-02-2011 16:00	18-02-2011 16:59	10
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	18-02-2011 17:00	18-02-2011 17:59	0

PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	18-02-2011 18:00	18-02-2011 18:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	18-02-2011 19:00	18-02-2011 19:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	18-02-2011 20:00	18-02-2011 20:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	18-02-2011 21:00	18-02-2011 21:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	18-02-2011 22:00	18-02-2011 22:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	18-02-2011 23:00	18-02-2011 23:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	19-02-2011 0:00	19-02-2011 0:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	19-02-2011 1:00	19-02-2011 1:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	19-02-2011 2:00	19-02-2011 2:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	19-02-2011 3:00	19-02-2011 3:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	19-02-2011 4:00	19-02-2011 4:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	19-02-2011 5:00	19-02-2011 5:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	19-02-2011 6:00	19-02-2011 6:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	19-02-2011 7:00	19-02-2011 7:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	19-02-2011 8:00	19-02-2011 8:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	19-02-2011 9:00	19-02-2011 9:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	19-02-2011 10:00	19-02-2011 10:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	19-02-2011 11:00	19-02-2011 11:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	19-02-2011 12:00	19-02-2011 12:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	19-02-2011 13:00	19-02-2011 13:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	19-02-2011 14:00	19-02-2011 14:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	19-02-2011 15:00	19-02-2011 15:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	19-02-2011 16:00	19-02-2011 16:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	19-02-2011 17:00	19-02-2011 17:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	19-02-2011 18:00	19-02-2011 18:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	19-02-2011 19:00	19-02-2011 19:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	19-02-2011 20:00	19-02-2011 20:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	19-02-2011 21:00	19-02-2011 21:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	19-02-2011 22:00	19-02-2011 22:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	19-02-2011 23:00	19-02-2011 23:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	20-02-2011 0:00	20-02-2011 0:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	20-02-2011 1:00	20-02-2011 1:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	20-02-2011 2:00	20-02-2011 2:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	20-02-2011 3:00	20-02-2011 3:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	20-02-2011 4:00	20-02-2011 4:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	20-02-2011 5:00	20-02-2011 5:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	20-02-2011 6:00	20-02-2011 6:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	20-02-2011 7:00	20-02-2011 7:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	20-02-2011 8:00	20-02-2011 8:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	20-02-2011 9:00	20-02-2011 9:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	20-02-2011 10:00	20-02-2011 10:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	20-02-2011 11:00	20-02-2011 11:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	20-02-2011 12:00	20-02-2011 12:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	20-02-2011 13:00	20-02-2011 13:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	20-02-2011 14:00	20-02-2011 14:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	20-02-2011	20-02-2011 15:59	0

					15:00		
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	20-02-2011 16:00	20-02-2011 16:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	20-02-2011 17:00	20-02-2011 17:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	20-02-2011 18:00	20-02-2011 18:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	20-02-2011 19:00	20-02-2011 19:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	20-02-2011 20:00	20-02-2011 20:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	20-02-2011 21:00	20-02-2011 21:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	20-02-2011 22:00	20-02-2011 22:59	64
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	20-02-2011 23:00	20-02-2011 23:59	51
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	21-02-2011 0:00	21-02-2011 0:59	11
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	21-02-2011 1:00	21-02-2011 1:59	11
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	21-02-2011 2:00	21-02-2011 2:59	10
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	21-02-2011 3:00	21-02-2011 3:59	12
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	21-02-2011 4:00	21-02-2011 4:59	143
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	21-02-2011 5:00	21-02-2011 5:59	73
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	21-02-2011 6:00	21-02-2011 6:59	192
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	21-02-2011 7:00	21-02-2011 7:59	214
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	21-02-2011 8:00	21-02-2011 8:59	205
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	21-02-2011 9:00	21-02-2011 9:59	156
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	21-02-2011 10:00	21-02-2011 10:59	181
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	21-02-2011 11:00	21-02-2011 11:59	113
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	21-02-2011 12:00	21-02-2011 12:59	84
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	21-02-2011 13:00	21-02-2011 13:59	76
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	21-02-2011 14:00	21-02-2011 14:59	67
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	21-02-2011 15:00	21-02-2011 15:59	46
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	21-02-2011 16:00	21-02-2011 16:59	40
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	21-02-2011 17:00	21-02-2011 17:59	30
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	21-02-2011 18:00	21-02-2011 18:59	18
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	21-02-2011 19:00	21-02-2011 19:59	11
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	21-02-2011 20:00	21-02-2011 20:59	10
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	21-02-2011 21:00	21-02-2011 21:59	11
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	21-02-2011 22:00	21-02-2011 22:59	11
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	21-02-2011 23:00	21-02-2011 23:59	14
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	22-02-2011 0:00	22-02-2011 0:59	12
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	22-02-2011 1:00	22-02-2011 1:59	51
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	22-02-2011 2:00	22-02-2011 2:59	47
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	22-02-2011 3:00	22-02-2011 3:59	41
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	22-02-2011 4:00	22-02-2011 4:59	78
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	22-02-2011 5:00	22-02-2011 5:59	51
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	22-02-2011 6:00	22-02-2011 6:59	158
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	22-02-2011 7:00	22-02-2011 7:59	172
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	22-02-2011 8:00	22-02-2011 8:59	126
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	22-02-2011 9:00	22-02-2011 9:59	64
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	22-02-2011 10:00	22-02-2011 10:59	75
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	22-02-2011 11:00	22-02-2011 11:59	85
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	22-02-2011 12:00	22-02-2011 12:59	58

PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	22-02-2011 13:00	22-02-2011 13:59	55
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	22-02-2011 14:00	22-02-2011 14:59	54
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	22-02-2011 15:00	22-02-2011 15:59	45
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	22-02-2011 16:00	22-02-2011 16:59	69
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	22-02-2011 17:00	22-02-2011 17:59	34
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	22-02-2011 18:00	22-02-2011 18:59	15
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	22-02-2011 19:00	22-02-2011 19:59	13
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	22-02-2011 20:00	22-02-2011 20:59	12
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	22-02-2011 21:00	22-02-2011 21:59	13
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	22-02-2011 22:00	22-02-2011 22:59	12
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	22-02-2011 23:00	22-02-2011 23:59	12
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	23-02-2011 0:00	23-02-2011 0:59	12
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	23-02-2011 1:00	23-02-2011 1:59	12
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	23-02-2011 2:00	23-02-2011 2:59	24
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	23-02-2011 3:00	23-02-2011 3:59	63
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	23-02-2011 4:00	23-02-2011 4:59	94
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	23-02-2011 5:00	23-02-2011 5:59	74
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	23-02-2011 6:00	23-02-2011 6:59	174
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	23-02-2011 7:00	23-02-2011 7:59	165
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	23-02-2011 8:00	23-02-2011 8:59	171
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	23-02-2011 9:00	23-02-2011 9:59	140
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	23-02-2011 10:00	23-02-2011 10:59	199
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	23-02-2011 11:00	23-02-2011 11:59	135
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	23-02-2011 12:00	23-02-2011 12:59	109
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	23-02-2011 13:00	23-02-2011 13:59	66
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	23-02-2011 14:00	23-02-2011 14:59	72
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	23-02-2011 15:00	23-02-2011 15:59	57
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	23-02-2011 16:00	23-02-2011 16:59	60
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	23-02-2011 17:00	23-02-2011 17:59	35
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	23-02-2011 18:00	23-02-2011 18:59	9
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	23-02-2011 19:00	23-02-2011 19:59	11
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	23-02-2011 20:00	23-02-2011 20:59	10
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	23-02-2011 21:00	23-02-2011 21:59	11
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	23-02-2011 22:00	23-02-2011 22:59	11
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	23-02-2011 23:00	23-02-2011 23:59	10
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	24-02-2011 0:00	24-02-2011 0:59	15
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	24-02-2011 1:00	24-02-2011 1:59	14
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	24-02-2011 2:00	24-02-2011 2:59	86
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	24-02-2011 3:00	24-02-2011 3:59	44
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	24-02-2011 4:00	24-02-2011 4:59	87
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	24-02-2011 5:00	24-02-2011 5:59	59
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	24-02-2011 6:00	24-02-2011 6:59	171
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	24-02-2011 7:00	24-02-2011 7:59	172
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	24-02-2011 8:00	24-02-2011 8:59	202
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	24-02-2011 9:00	24-02-2011 9:59	133
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	24-02-2011	24-02-2011 10:59	119

					10:00		
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	24-02-2011 11:00	24-02-2011 11:59	87
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	24-02-2011 12:00	24-02-2011 12:59	117
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	24-02-2011 13:00	24-02-2011 13:59	60
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	24-02-2011 14:00	24-02-2011 14:59	62
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	24-02-2011 15:00	24-02-2011 15:59	70
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	24-02-2011 16:00	24-02-2011 16:59	56
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	24-02-2011 17:00	24-02-2011 17:59	35
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	24-02-2011 18:00	24-02-2011 18:59	11
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	24-02-2011 19:00	24-02-2011 19:59	10
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	24-02-2011 20:00	24-02-2011 20:59	12
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	24-02-2011 21:00	24-02-2011 21:59	13
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	24-02-2011 22:00	24-02-2011 22:59	10
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	24-02-2011 23:00	24-02-2011 23:59	11
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	25-02-2011 0:00	25-02-2011 0:59	15
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	25-02-2011 1:00	25-02-2011 1:59	15
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	25-02-2011 2:00	25-02-2011 2:59	24
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	25-02-2011 3:00	25-02-2011 3:59	60
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	25-02-2011 4:00	25-02-2011 4:59	58
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	25-02-2011 5:00	25-02-2011 5:59	52
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	25-02-2011 6:00	25-02-2011 6:59	103
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	25-02-2011 7:00	25-02-2011 7:59	97
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	25-02-2011 8:00	25-02-2011 8:59	65
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	25-02-2011 9:00	25-02-2011 9:59	102
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	25-02-2011 10:00	25-02-2011 10:59	109
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	25-02-2011 11:00	25-02-2011 11:59	112
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	25-02-2011 12:00	25-02-2011 12:59	56
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	25-02-2011 13:00	25-02-2011 13:59	43
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	25-02-2011 14:00	25-02-2011 14:59	71
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	25-02-2011 15:00	25-02-2011 15:59	51
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	25-02-2011 16:00	25-02-2011 16:59	14
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	25-02-2011 17:00	25-02-2011 17:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	25-02-2011 18:00	25-02-2011 18:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	25-02-2011 19:00	25-02-2011 19:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	25-02-2011 20:00	25-02-2011 20:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	25-02-2011 21:00	25-02-2011 21:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	25-02-2011 22:00	25-02-2011 22:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	25-02-2011 23:00	25-02-2011 23:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	26-02-2011 0:00	26-02-2011 0:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	26-02-2011 1:00	26-02-2011 1:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	26-02-2011 2:00	26-02-2011 2:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	26-02-2011 3:00	26-02-2011 3:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	26-02-2011 4:00	26-02-2011 4:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	26-02-2011 5:00	26-02-2011 5:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	26-02-2011 6:00	26-02-2011 6:59	0

PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	26-02-2011 7:00	26-02-2011 7:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	26-02-2011 8:00	26-02-2011 8:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	26-02-2011 9:00	26-02-2011 9:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	26-02-2011 10:00	26-02-2011 10:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	26-02-2011 11:00	26-02-2011 11:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	26-02-2011 12:00	26-02-2011 12:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	26-02-2011 13:00	26-02-2011 13:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	26-02-2011 14:00	26-02-2011 14:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	26-02-2011 15:00	26-02-2011 15:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	26-02-2011 16:00	26-02-2011 16:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	26-02-2011 17:00	26-02-2011 17:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	26-02-2011 18:00	26-02-2011 18:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	26-02-2011 19:00	26-02-2011 19:59	1
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	26-02-2011 20:00	26-02-2011 20:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	26-02-2011 21:00	26-02-2011 21:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	26-02-2011 22:00	26-02-2011 22:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	26-02-2011 23:00	26-02-2011 23:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	27-02-2011 0:00	27-02-2011 0:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	27-02-2011 1:00	27-02-2011 1:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	27-02-2011 2:00	27-02-2011 2:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	27-02-2011 3:00	27-02-2011 3:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	27-02-2011 4:00	27-02-2011 4:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	27-02-2011 5:00	27-02-2011 5:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	27-02-2011 6:00	27-02-2011 6:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	27-02-2011 7:00	27-02-2011 7:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	27-02-2011 8:00	27-02-2011 8:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	27-02-2011 9:00	27-02-2011 9:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	27-02-2011 10:00	27-02-2011 10:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	27-02-2011 11:00	27-02-2011 11:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	27-02-2011 12:00	27-02-2011 12:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	27-02-2011 13:00	27-02-2011 13:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	27-02-2011 14:00	27-02-2011 14:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	27-02-2011 15:00	27-02-2011 15:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	27-02-2011 16:00	27-02-2011 16:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	27-02-2011 17:00	27-02-2011 17:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	27-02-2011 18:00	27-02-2011 18:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	27-02-2011 19:00	27-02-2011 19:59	61
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	27-02-2011 20:00	27-02-2011 20:59	52
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	27-02-2011 21:00	27-02-2011 21:59	9
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	27-02-2011 22:00	27-02-2011 22:59	14
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	27-02-2011 23:00	27-02-2011 23:59	11
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	28-02-2011 0:00	28-02-2011 0:59	11
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	28-02-2011 1:00	28-02-2011 1:59	13
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	28-02-2011 2:00	28-02-2011 2:59	12
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	28-02-2011 3:00	28-02-2011 3:59	11

PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	28-02-2011 4:00	28-02-2011 4:59	95
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	28-02-2011 5:00	28-02-2011 5:59	36
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	28-02-2011 6:00	28-02-2011 6:59	177
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	28-02-2011 7:00	28-02-2011 7:59	196
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	28-02-2011 8:00	28-02-2011 8:59	179
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	28-02-2011 9:00	28-02-2011 9:59	143
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	28-02-2011 10:00	28-02-2011 10:59	207
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	28-02-2011 11:00	28-02-2011 11:59	195
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	28-02-2011 12:00	28-02-2011 12:59	115
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	28-02-2011 13:00	28-02-2011 13:59	77
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	28-02-2011 14:00	28-02-2011 14:59	76
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	28-02-2011 15:00	28-02-2011 15:59	50
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	28-02-2011 16:00	28-02-2011 16:59	41
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	28-02-2011 17:00	28-02-2011 17:59	37
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	28-02-2011 18:00	28-02-2011 18:59	14
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	28-02-2011 19:00	28-02-2011 19:59	10
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	28-02-2011 20:00	28-02-2011 20:59	14
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	28-02-2011 21:00	28-02-2011 21:59	11
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	28-02-2011 22:00	28-02-2011 22:59	11
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	28-02-2011 23:00	28-02-2011 23:59	15
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	01-03-2011 0:00	01-03-2011 0:59	14
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	01-03-2011 1:00	01-03-2011 1:59	13
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	01-03-2011 2:00	01-03-2011 2:59	12
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	01-03-2011 3:00	01-03-2011 3:59	111
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	01-03-2011 4:00	01-03-2011 4:59	59
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	01-03-2011 5:00	01-03-2011 5:59	63
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	01-03-2011 6:00	01-03-2011 6:59	155
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	01-03-2011 7:00	01-03-2011 7:59	170
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	01-03-2011 8:00	01-03-2011 8:59	185
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	01-03-2011 9:00	01-03-2011 9:59	84
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	01-03-2011 10:00	01-03-2011 10:59	79
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	01-03-2011 11:00	01-03-2011 11:59	117
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	01-03-2011 12:00	01-03-2011 12:59	89
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	01-03-2011 13:00	01-03-2011 13:59	74
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	01-03-2011 14:00	01-03-2011 14:59	77
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	01-03-2011 15:00	01-03-2011 15:59	55
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	01-03-2011 16:00	01-03-2011 16:59	66
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	01-03-2011 17:00	01-03-2011 17:59	33
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	01-03-2011 18:00	01-03-2011 18:59	20
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	01-03-2011 19:00	01-03-2011 19:59	10
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	01-03-2011 20:00	01-03-2011 20:59	11
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	01-03-2011 21:00	01-03-2011 21:59	14
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	01-03-2011 22:00	01-03-2011 22:59	10
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	01-03-2011 23:00	01-03-2011 23:59	12
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	02-03-2011 0:00	02-03-2011 0:59	18

PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	02-03-2011 1:00	02-03-2011 1:59	12
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	02-03-2011 2:00	02-03-2011 2:59	13
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	02-03-2011 3:00	02-03-2011 3:59	91
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	02-03-2011 4:00	02-03-2011 4:59	74
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	02-03-2011 5:00	02-03-2011 5:59	68
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	02-03-2011 6:00	02-03-2011 6:59	156
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	02-03-2011 7:00	02-03-2011 7:59	169
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	02-03-2011 8:00	02-03-2011 8:59	156
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	02-03-2011 9:00	02-03-2011 9:59	137
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	02-03-2011 10:00	02-03-2011 10:59	184
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	02-03-2011 11:00	02-03-2011 11:59	117
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	02-03-2011 12:00	02-03-2011 12:59	79
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	02-03-2011 13:00	02-03-2011 13:59	77
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	02-03-2011 14:00	02-03-2011 14:59	88
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	02-03-2011 15:00	02-03-2011 15:59	68
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	02-03-2011 16:00	02-03-2011 16:59	59
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	02-03-2011 17:00	02-03-2011 17:59	32
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	02-03-2011 18:00	02-03-2011 18:59	7
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	02-03-2011 19:00	02-03-2011 19:59	10
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	02-03-2011 20:00	02-03-2011 20:59	13
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	02-03-2011 21:00	02-03-2011 21:59	11
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	02-03-2011 22:00	02-03-2011 22:59	14
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	02-03-2011 23:00	02-03-2011 23:59	12
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	03-03-2011 0:00	03-03-2011 0:59	12
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	03-03-2011 1:00	03-03-2011 1:59	13
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	03-03-2011 2:00	03-03-2011 2:59	16
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	03-03-2011 3:00	03-03-2011 3:59	83
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	03-03-2011 4:00	03-03-2011 4:59	37
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	03-03-2011 5:00	03-03-2011 5:59	37
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	03-03-2011 6:00	03-03-2011 6:59	206
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	03-03-2011 7:00	03-03-2011 7:59	185
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	03-03-2011 8:00	03-03-2011 8:59	196
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	03-03-2011 9:00	03-03-2011 9:59	130
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	03-03-2011 10:00	03-03-2011 10:59	191
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	03-03-2011 11:00	03-03-2011 11:59	84
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	03-03-2011 12:00	03-03-2011 12:59	91
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	03-03-2011 13:00	03-03-2011 13:59	54
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	03-03-2011 14:00	03-03-2011 14:59	59
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	03-03-2011 15:00	03-03-2011 15:59	64
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	03-03-2011 16:00	03-03-2011 16:59	56
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	03-03-2011 17:00	03-03-2011 17:59	46
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	03-03-2011 18:00	03-03-2011 18:59	17
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	03-03-2011 19:00	03-03-2011 19:59	11
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	03-03-2011 20:00	03-03-2011 20:59	12
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	03-03-2011 21:00	03-03-2011 21:59	10

PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	03-03-2011 22:00	03-03-2011 22:59	12
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	03-03-2011 23:00	03-03-2011 23:59	13
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	04-03-2011 0:00	04-03-2011 0:59	15
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	04-03-2011 1:00	04-03-2011 1:59	12
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	04-03-2011 2:00	04-03-2011 2:59	17
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	04-03-2011 3:00	04-03-2011 3:59	83
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	04-03-2011 4:00	04-03-2011 4:59	80
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	04-03-2011 5:00	04-03-2011 5:59	75
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	04-03-2011 6:00	04-03-2011 6:59	169
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	04-03-2011 7:00	04-03-2011 7:59	188
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	04-03-2011 8:00	04-03-2011 8:59	148
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	04-03-2011 9:00	04-03-2011 9:59	69
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	04-03-2011 10:00	04-03-2011 10:59	89
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	04-03-2011 11:00	04-03-2011 11:59	99
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	04-03-2011 12:00	04-03-2011 12:59	74
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	04-03-2011 13:00	04-03-2011 13:59	52
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	04-03-2011 14:00	04-03-2011 14:59	55
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	04-03-2011 15:00	04-03-2011 15:59	62
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	04-03-2011 16:00	04-03-2011 16:59	24
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	04-03-2011 17:00	04-03-2011 17:59	4
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	04-03-2011 18:00	04-03-2011 18:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	04-03-2011 19:00	04-03-2011 19:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	04-03-2011 20:00	04-03-2011 20:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	04-03-2011 21:00	04-03-2011 21:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	04-03-2011 22:00	04-03-2011 22:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	04-03-2011 23:00	04-03-2011 23:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	05-03-2011 0:00	05-03-2011 0:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	05-03-2011 1:00	05-03-2011 1:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	05-03-2011 2:00	05-03-2011 2:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	05-03-2011 3:00	05-03-2011 3:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	05-03-2011 4:00	05-03-2011 4:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	05-03-2011 5:00	05-03-2011 5:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	05-03-2011 6:00	05-03-2011 6:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	05-03-2011 7:00	05-03-2011 7:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	05-03-2011 8:00	05-03-2011 8:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	05-03-2011 9:00	05-03-2011 9:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	05-03-2011 10:00	05-03-2011 10:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	05-03-2011 11:00	05-03-2011 11:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	05-03-2011 12:00	05-03-2011 12:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	05-03-2011 13:00	05-03-2011 13:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	05-03-2011 14:00	05-03-2011 14:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	05-03-2011 15:00	05-03-2011 15:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	05-03-2011 16:00	05-03-2011 16:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	05-03-2011 17:00	05-03-2011 17:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	05-03-2011 18:00	05-03-2011 18:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	05-03-2011	05-03-2011 19:59	0

					19:00		
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	05-03-2011 20:00	05-03-2011 20:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	05-03-2011 21:00	05-03-2011 21:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	05-03-2011 22:00	05-03-2011 22:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	05-03-2011 23:00	05-03-2011 23:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	06-03-2011 0:00	06-03-2011 0:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	06-03-2011 1:00	06-03-2011 1:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	06-03-2011 2:00	06-03-2011 2:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	06-03-2011 3:00	06-03-2011 3:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	06-03-2011 4:00	06-03-2011 4:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	06-03-2011 5:00	06-03-2011 5:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	06-03-2011 6:00	06-03-2011 6:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	06-03-2011 7:00	06-03-2011 7:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	06-03-2011 8:00	06-03-2011 8:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	06-03-2011 9:00	06-03-2011 9:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	06-03-2011 10:00	06-03-2011 10:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	06-03-2011 11:00	06-03-2011 11:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	06-03-2011 12:00	06-03-2011 12:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	06-03-2011 13:00	06-03-2011 13:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	06-03-2011 14:00	06-03-2011 14:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	06-03-2011 15:00	06-03-2011 15:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	06-03-2011 16:00	06-03-2011 16:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	06-03-2011 17:00	06-03-2011 17:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	06-03-2011 18:00	06-03-2011 18:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	06-03-2011 19:00	06-03-2011 19:59	73
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	06-03-2011 20:00	06-03-2011 20:59	50
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	06-03-2011 21:00	06-03-2011 21:59	6
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	06-03-2011 22:00	06-03-2011 22:59	11
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	06-03-2011 23:00	06-03-2011 23:59	12
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	07-03-2011 0:00	07-03-2011 0:59	10
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	07-03-2011 1:00	07-03-2011 1:59	11
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	07-03-2011 2:00	07-03-2011 2:59	15
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	07-03-2011 3:00	07-03-2011 3:59	50
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	07-03-2011 4:00	07-03-2011 4:59	54
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	07-03-2011 5:00	07-03-2011 5:59	142
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	07-03-2011 6:00	07-03-2011 6:59	187
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	07-03-2011 7:00	07-03-2011 7:59	204
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	07-03-2011 8:00	07-03-2011 8:59	190
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	07-03-2011 9:00	07-03-2011 9:59	181
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	07-03-2011 10:00	07-03-2011 10:59	199
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	07-03-2011 11:00	07-03-2011 11:59	95
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	07-03-2011 12:00	07-03-2011 12:59	108
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	07-03-2011 13:00	07-03-2011 13:59	68
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	07-03-2011 14:00	07-03-2011 14:59	62
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	07-03-2011 15:00	07-03-2011 15:59	77
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	07-03-2011 16:00	07-03-2011 16:59	38

PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	07-03-2011 17:00	07-03-2011 17:59	33
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	07-03-2011 18:00	07-03-2011 18:59	21
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	07-03-2011 19:00	07-03-2011 19:59	0
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	07-03-2011 20:00	07-03-2011 20:59	0
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	07-03-2011 21:00	07-03-2011 21:59	0
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	07-03-2011 22:00	07-03-2011 22:59	0
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	07-03-2011 23:00	07-03-2011 23:59	0
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	08-03-2011 0:00	08-03-2011 0:59	0
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	08-03-2011 1:00	08-03-2011 1:59	0
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	08-03-2011 2:00	08-03-2011 2:59	0
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	08-03-2011 3:00	08-03-2011 3:59	0
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	08-03-2011 4:00	08-03-2011 4:59	0
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	08-03-2011 5:00	08-03-2011 5:59	0
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	08-03-2011 6:00	08-03-2011 6:59	0
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	08-03-2011 7:00	08-03-2011 7:59	0
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	08-03-2011 8:00	08-03-2011 8:59	0
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	08-03-2011 9:00	08-03-2011 9:59	0
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	08-03-2011 10:00	08-03-2011 10:59	0
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	08-03-2011 11:00	08-03-2011 11:59	0
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	08-03-2011 12:00	08-03-2011 12:59	0
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	08-03-2011 13:00	08-03-2011 13:59	0
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	08-03-2011 14:00	08-03-2011 14:59	0
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	08-03-2011 15:00	08-03-2011 15:59	0
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	08-03-2011 16:00	08-03-2011 16:59	0
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	08-03-2011 17:00	08-03-2011 17:59	0
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	08-03-2011 18:00	08-03-2011 18:59	0
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	08-03-2011 19:00	08-03-2011 19:59	0
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	08-03-2011 20:00	08-03-2011 20:59	0
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	08-03-2011 21:00	08-03-2011 21:59	3
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	08-03-2011 22:00	08-03-2011 22:59	82
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	08-03-2011 23:00	08-03-2011 23:59	18
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	09-03-2011 0:00	09-03-2011 0:59	10
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	09-03-2011 1:00	09-03-2011 1:59	14
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	09-03-2011 2:00	09-03-2011 2:59	54
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	09-03-2011 3:00	09-03-2011 3:59	73
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	09-03-2011 4:00	09-03-2011 4:59	68
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	09-03-2011 5:00	09-03-2011 5:59	70
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	09-03-2011 6:00	09-03-2011 6:59	175
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	09-03-2011 7:00	09-03-2011 7:59	157
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	09-03-2011 8:00	09-03-2011 8:59	178
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	09-03-2011 9:00	09-03-2011 9:59	159
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	09-03-2011 10:00	09-03-2011 10:59	215
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	09-03-2011 11:00	09-03-2011 11:59	101
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	09-03-2011 12:00	09-03-2011 12:59	99
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	09-03-2011 13:00	09-03-2011 13:59	95
PT160200000107973 2QP	INCARPO(PT160200000107973 2QP)	Hourly Volume	Actual	m3	09-03-2011	09-03-2011 14:59	82

					14:00		
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	09-03-2011 15:00	09-03-2011 15:59	77
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	09-03-2011 16:00	09-03-2011 16:59	41
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	09-03-2011 17:00	09-03-2011 17:59	36
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	09-03-2011 18:00	09-03-2011 18:59	12
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	09-03-2011 19:00	09-03-2011 19:59	13
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	09-03-2011 20:00	09-03-2011 20:59	11
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	09-03-2011 21:00	09-03-2011 21:59	11
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	09-03-2011 22:00	09-03-2011 22:59	10
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	09-03-2011 23:00	09-03-2011 23:59	15
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	10-03-2011 0:00	10-03-2011 0:59	10
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	10-03-2011 1:00	10-03-2011 1:59	11
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	10-03-2011 2:00	10-03-2011 2:59	13
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	10-03-2011 3:00	10-03-2011 3:59	97
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	10-03-2011 4:00	10-03-2011 4:59	89
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	10-03-2011 5:00	10-03-2011 5:59	75
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	10-03-2011 6:00	10-03-2011 6:59	164
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	10-03-2011 7:00	10-03-2011 7:59	180
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	10-03-2011 8:00	10-03-2011 8:59	187
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	10-03-2011 9:00	10-03-2011 9:59	137
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	10-03-2011 10:00	10-03-2011 10:59	206
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	10-03-2011 11:00	10-03-2011 11:59	91
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	10-03-2011 12:00	10-03-2011 12:59	89
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	10-03-2011 13:00	10-03-2011 13:59	72
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	10-03-2011 14:00	10-03-2011 14:59	73
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	10-03-2011 15:00	10-03-2011 15:59	46
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	10-03-2011 16:00	10-03-2011 16:59	44
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	10-03-2011 17:00	10-03-2011 17:59	34
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	10-03-2011 18:00	10-03-2011 18:59	21
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	10-03-2011 19:00	10-03-2011 19:59	13
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	10-03-2011 20:00	10-03-2011 20:59	12
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	10-03-2011 21:00	10-03-2011 21:59	12
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	10-03-2011 22:00	10-03-2011 22:59	11
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	10-03-2011 23:00	10-03-2011 23:59	10
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	11-03-2011 0:00	11-03-2011 0:59	15
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	11-03-2011 1:00	11-03-2011 1:59	11
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	11-03-2011 2:00	11-03-2011 2:59	10
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	11-03-2011 3:00	11-03-2011 3:59	76
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	11-03-2011 4:00	11-03-2011 4:59	63
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	11-03-2011 5:00	11-03-2011 5:59	62
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	11-03-2011 6:00	11-03-2011 6:59	166
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	11-03-2011 7:00	11-03-2011 7:59	188
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	11-03-2011 8:00	11-03-2011 8:59	165
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	11-03-2011 9:00	11-03-2011 9:59	88
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	11-03-2011 10:00	11-03-2011 10:59	89
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	11-03-2011 11:00	11-03-2011 11:59	109

PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	11-03-2011 12:00	11-03-2011 12:59	92
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	11-03-2011 13:00	11-03-2011 13:59	55
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	11-03-2011 14:00	11-03-2011 14:59	53
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	11-03-2011 15:00	11-03-2011 15:59	52
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	11-03-2011 16:00	11-03-2011 16:59	33
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	11-03-2011 17:00	11-03-2011 17:59	16
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	11-03-2011 18:00	11-03-2011 18:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	11-03-2011 19:00	11-03-2011 19:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	11-03-2011 20:00	11-03-2011 20:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	11-03-2011 21:00	11-03-2011 21:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	11-03-2011 22:00	11-03-2011 22:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	11-03-2011 23:00	11-03-2011 23:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	12-03-2011 0:00	12-03-2011 0:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	12-03-2011 1:00	12-03-2011 1:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	12-03-2011 2:00	12-03-2011 2:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	12-03-2011 3:00	12-03-2011 3:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	12-03-2011 4:00	12-03-2011 4:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	12-03-2011 5:00	12-03-2011 5:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	12-03-2011 6:00	12-03-2011 6:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	12-03-2011 7:00	12-03-2011 7:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	12-03-2011 8:00	12-03-2011 8:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	12-03-2011 9:00	12-03-2011 9:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	12-03-2011 10:00	12-03-2011 10:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	12-03-2011 11:00	12-03-2011 11:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	12-03-2011 12:00	12-03-2011 12:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	12-03-2011 13:00	12-03-2011 13:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	12-03-2011 14:00	12-03-2011 14:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	12-03-2011 15:00	12-03-2011 15:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	12-03-2011 16:00	12-03-2011 16:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	12-03-2011 17:00	12-03-2011 17:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	12-03-2011 18:00	12-03-2011 18:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	12-03-2011 19:00	12-03-2011 19:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	12-03-2011 20:00	12-03-2011 20:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	12-03-2011 21:00	12-03-2011 21:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	12-03-2011 22:00	12-03-2011 22:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	12-03-2011 23:00	12-03-2011 23:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	13-03-2011 0:00	13-03-2011 0:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	13-03-2011 1:00	13-03-2011 1:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	13-03-2011 2:00	13-03-2011 2:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	13-03-2011 3:00	13-03-2011 3:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	13-03-2011 4:00	13-03-2011 4:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	13-03-2011 5:00	13-03-2011 5:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	13-03-2011 6:00	13-03-2011 6:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	13-03-2011 7:00	13-03-2011 7:59	0
PT1602000001079732QP	INCARPO(PT1602000001079732QP)	Hourly Volume	Actual	m3	13-03-2011 8:00	13-03-2011 8:59	0

PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	13-03-2011 9:00	13-03-2011 9:59	0
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	13-03-2011 10:00	13-03-2011 10:59	0
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	13-03-2011 11:00	13-03-2011 11:59	0
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	13-03-2011 12:00	13-03-2011 12:59	0
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	13-03-2011 13:00	13-03-2011 13:59	0
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	13-03-2011 14:00	13-03-2011 14:59	0
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	13-03-2011 15:00	13-03-2011 15:59	0
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	13-03-2011 16:00	13-03-2011 16:59	0
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	13-03-2011 17:00	13-03-2011 17:59	0
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	13-03-2011 18:00	13-03-2011 18:59	0
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	13-03-2011 19:00	13-03-2011 19:59	0
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	13-03-2011 20:00	13-03-2011 20:59	0
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	13-03-2011 21:00	13-03-2011 21:59	0
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	13-03-2011 22:00	13-03-2011 22:59	0
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	13-03-2011 23:00	13-03-2011 23:59	0
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	14-03-2011 0:00	14-03-2011 0:59	0
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	14-03-2011 1:00	14-03-2011 1:59	0
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	14-03-2011 2:00	14-03-2011 2:59	0
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	14-03-2011 3:00	14-03-2011 3:59	25
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	14-03-2011 4:00	14-03-2011 4:59	81
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	14-03-2011 5:00	14-03-2011 5:59	81
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	14-03-2011 6:00	14-03-2011 6:59	149
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	14-03-2011 7:00	14-03-2011 7:59	219
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	14-03-2011 8:00	14-03-2011 8:59	218
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	14-03-2011 9:00	14-03-2011 9:59	159
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	14-03-2011 10:00	14-03-2011 10:59	200
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	14-03-2011 11:00	14-03-2011 11:59	117
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	14-03-2011 12:00	14-03-2011 12:59	66
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	14-03-2011 13:00	14-03-2011 13:59	60
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	14-03-2011 14:00	14-03-2011 14:59	70
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	14-03-2011 15:00	14-03-2011 15:59	54
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	14-03-2011 16:00	14-03-2011 16:59	50
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	14-03-2011 17:00	14-03-2011 17:59	30
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	14-03-2011 18:00	14-03-2011 18:59	11
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	14-03-2011 19:00	14-03-2011 19:59	14
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	14-03-2011 20:00	14-03-2011 20:59	11
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	14-03-2011 21:00	14-03-2011 21:59	12
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	14-03-2011 22:00	14-03-2011 22:59	13
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	14-03-2011 23:00	14-03-2011 23:59	16
PT160200000 1079732QP	INCARPO(PT160200000 1079732QP)	Hourly Volume	Actual	m3	15-03-2011 0:00	15-03-2011 0:59	13