TABLE 1: FACILITY CODES	
FACILITY	***CODE***
Meter/regulator station	MS
Regulator station	RS
Pipeline	PL
Customer	CO
Blind end or capped	BE

TABLE 2: MATERIAL CODES	
MATERIAL	***CODE***
Polyethylene	P
Steel	S
Aluminum	A
PVC	V
Composite (RTP)	G

TABLE 3: POLYETHYLENE RESIN TYPE CODES	
RESIN	***CODE***
Polygas K38-20 (Solvay)(Ineos) (2406)(2708)	AT
Novacor 2100U (A) (2406)(2708)	AU
(PE100/4710) Dow Continuum (2490)	AW
(PE100/4710) Dow Continuum (2492)(2494)	BB
Ineois TUB 122	BC
(PE 80) Dow Continuum 2420 (2710)	BD

TABLE 4: POLYETHYLENE GRADE EXTRUDER CODES	
EXTRUDER	***CODE***
Polytubes	M
KWH	T
URS Flint Global (Shawcor)	V
For grades of polyethylene gas pipe, specify extruder code followed by pipe series or DR number	

Note: *These are the current pipe codes. Historical code information is available from the Division.*

TABLE 5: EXAMPLES OF CODES FOR TYPES/GRADE OF HIGH PRESSURE PIPE		
PIPE SPECIFICATION	***TYPE***	GRADE
AP1 5L, Grade A	5L	A
ASTM A53, Grade A	A53	A
CSA, Z245.3, Grade 42 Category 1	Z245.3	42.1
Coiled Aluminum	6063	T1A
Coiled Aluminum	6063	T1B
Composite Pipe (RTP)	FPLP	301

TABLE 6: JOINT CODES	
TYPE OF JOINT	***CODE***
Electrofusion	E
Butt fusion	B
Socket fusion	S
Mechanical coupling	M
Welded	W
High Energy Welding	H

TABLE 7: STATUS CODES	
STATUS	***CODE***
Operating	O
Abandoned	A
Removed	R
Delete data	D

TABLE 8: PIPE DIMENSIONS - DR 11	
NOMINAL SIZES (mm)	***WALL THICKNESS (mm)***
15.9	2.28+
26.7	2.41
33.4	3.02
42.2	4.22*
48.3	4.39
60.3	5.49
73.0	6.63
88.9	8.08
114.3	10.39
168.3	15.29
219.1	16.23#
323.4	25.44#
323.4	20.12##

+ denote DR 7.7
* denotes DR 10
# denotes DR 13.5
denotes DR 17
Wall thickness are minimums