

AER CODES

PIPELINE FACILITY CODES:

<u>Code</u>	<u>Description</u>
B	Battery
BE	Blind End
CP	Chemical Plant
CS	Compressor Station
CO	Consumer
CK	Creek
ES	Experimental Station
GP	Gas Processing Plant
IP	Injection / Disposal Facility
LA	Lake
LH	Line Heater (Category C or D)
LR	Oil Loading and Unloading Terminal
MR	Meter / Regulation Station
MS	Meter Station
PP	Petrochemical Plant
PL	Pipeline
PS	Pump Station
PT	Pipeline Terminal
RE	Reservoir
RI	River
RF	Refinery
RS	Regulator Station
S	Satellite
SC	Storage Cavern
ST	Storage Tank
TF	Tank Farm
WE	Well

PIPELINE STATUS CODES:

<u>Code</u>	<u>Description</u>
A	Abandoned
D	Discontinued
O	Operating
P	To Be Constructed
R	Removed

PIPELINE SUBSTANCE CODES:

<u>Code</u>	<u>Category</u>	<u>Description</u>
CO	Crude Oil	Blended crude bitumen, crude oil, synthetic crude oil
FG	Fuel Gas	Fuel gas
FW	Fresh Water	Potable water, surface water
HV	HVP Products	Butane, ethylene, propane, pentanes, liquid ethane
LV	LVP Products	Condensate, diesel fuel, gasoline, heating oil, hydrocarbon diluents, kerosene, solvents
MG	Miscellaneous Gases	Air, ammonia, carbon dioxide, ethane, helium, hydrogen, nitrogen, steam

ML	Miscellaneous Liquids	Ammonia, caustic, glycol, methanol, polymer, sulphur, carbon dioxide
NG	Natural Gas	Methane, natural gas with < 10 mol/kmol of H ₂ S content
OE	Oil Well Effluent	Multiphase fluids
SG	Sour Natural Gas	Natural gas with > 10 mol/kmol of H ₂ S content
SW	Salt Water	Produced water

PIPELINE MATERIAL CODES:

<u>Code</u>	<u>Description</u>
A	Aluminum
F	Fibreglass
G	Composite
P	Polyethylene
S	Steel
V	Polyvinyl chloride

PIPELINE JOINT CODES:

<u>Code</u>	<u>Description</u>
A	Thru-Kote Welded
B	Butt Fusion
C	Bonded
E	Twin Lock
F	Flanged
G	Solvent Welded
H	High Energy Welded
K	Crimp Kote
L	Sure Lok
M	Mechanical Coupling
P	Pronto Lock
R	Triple Seal
S	Socket Fusion
T	Threaded
W	Welded
Z	Zap-Lok

PIPELINE INTERNAL COATING CODES:

<u>Code</u>	<u>Description</u>
C	Cement
E	Expanded Polyethylene
G	Grouted
L	Free Standing
P	Polyvinyl Chloride
T	Thin Film
U	Uncoated

WELL STATUS CODES:

<u>Code</u>	<u>Description</u>
2Z	Dual Zone
3Z	Triple Zone
4Z	Four Zone
ABD	Abandoned
ABREE	Abandoned & Re-entered
ABDWHP	Abandoned & Whipstock
ABZONE	Abandoned Zone
ACID-G	Acid Gas
AIR	Air
BRINE	Brine
CAPPED	Capped
CLOSED	Closed
CO2	Carbon Dioxide
COMM	Commingled
CR-BIT	Crude Bitumen
CR-OIL	Crude Oil
CYCL	Cyclical
DISP	Disposal
DRAIN	Drain
DRL&C	Drilled & Cased
EX	Experimental
FARM	Farm
FLOW	Flowing
G-W	Gas – Water
GAS	Gas
GASLFT	Gas Lift
INDUS	Industrial
INJ	Injection
J&A	Junked & Abandoned
LPG	Liquid Petroleum Gas
N2	Nitrogen
OBSERV	Observation
OIL	Oil
POLYM	Polymer
POT	Potential
PUMP	Pumping
REPRO	Reproducer
SOLVENT	Solvent
SOURCE	Source
STEAM	Steam
STOR	Storage
SUSP	Suspended
SWSAGD	SW Steam Assis Gravity Drain
SYN-CR	Synthetic Crude
TEST	Testing
TRAIING	Training
UND	Undesignated
WASTE	Waste
WATER	Water