

## Job Organization - Fluids

Code	Description
A	AIR
AA	AQUEOUS AMMONIA
AD	AMINE DRAIN
AG	ACID GAS
AGF	ACID FLARE
AL	AMINE LEAN
AM	AMINES
AR	AMINE RICH
AV	ATMOSPHERIC VENT
BCF	LIQUID BLOW DOWN COLD FLARE
BD	BLOWDOWN
BOG	BOIL OFF GAS
BR	BRINE
BU	BUTANE
BWF	LIQUID BLOWDOWN WARM FLARE
CA	COLD AIR
CCD	COLD CLOSED DRAIN
CD	CLOSED DRAIN
CF	DRY (COLD) FLARE
CH	CHEMICAL
CI	CHEMICAL INJECTION
CL	HYPOCHLORITE
CO2	CARBON DIOXIDE
CS	CHEMICAL SEWER
CV	COLD VENT
CWR	COOLING WATER RETURN
CWS	COOLING WATER SUPPLY
DA	DRY AIR
DC	DRY CHEMICAL
DE	DIESEL
DMW	DEMINERALIZED WATER
DP	DRAIN - PROCESS
DR	POTENTIALLY CONTAMINATED OPEN DRAIN
DS	DESALINATED WATER
EG	EXHAUST GAS
ER	ETHANE / ETHYLENE REFRIGERANT
ET	ETHYLENE
FF	FLUSHING FLUID
FG	FUEL GAS
FL	FLARE
FO	FUEL OIL
FW	FIRE WATER

## Job Organization - Fluids

Code	Description
GA	GASOLINE
GD	GLYCOL DRAIN
HL	HYDROCARBON LIQUID
HM	HEATING MEDIUM
HO	HOT OIL
HOD	HOT OIL DRAIN
HOR	HOT OIL RETURN
HOS	HOT OIL SUPPLY
HV	HYDROCARBON VAPOR
HW	HOT WATER
HY	HYDROGEN
IA	INSTRUMENT AIR
IG	INSERT GAS
IN	INHIBITOR
IW	INDUSTRIAL WATER
KE	KEROSENE
LIN	LIQUID NITROGEN
LNG	LIQUEFIED NATURAL GAS
LO	LUBE OIL
ME	METHANOL
MEG	MONOETHYLENE GLYCOL
MR	MIXED REFRIGERANT
N	NITROGEN
NA	CAUSTIC
NG	NATURAL GAS
NGL	NATURAL GAS LIQUIDS
NH	AMMONIA
O	OIL
OW	OILY WATER
OWS	OILY WATER SEWER
P	GENERAL PROCESS
PA	PLANT AIR
PC	PROCESS CONDENSATE
PG	PROCESS GAS / PURGE GAS
PO	PUMP OUT
PR	PROPANE REFRIGERANT
PRW	PROCESS WATER
PS	PROCESS SEWER
PW	POTABLE WATER
RG	REGENERATION SYSTEM
RV	RELIEF VENT
RW	RAW WATER

### Job Organization - Fluids

Code	Description
SG	SOUR GAS
SL	SLUDGE
SS	SANITARY SEWER
STS	STORM SEWER
SV	SOLVENT
SW	SERVICE WATER
SWR	SEA WATER RETURN
SWS	SEA WATER SUPPLY
TW	TEMPERED WATER
V	VENT
VT	VESSEL TRIM
WA	WATER
WEG	WATER / ETHYLENE GLYCOL
WF	WET (WARM) FLARE
WO	WASH OIL
WW	WASTE WATER