



1102.G.MARKING

FLOWLINE AND CRUDE OIL TRANSFER LINE REQUIREMENTS



(1) PIPELINE MARKERS MUST IDENTIFY THE LOCATION OF FLOWLINES AND MUST BE INSTALLED AND MAINTAINED BY THE FLOWLINE OPERATOR.

- MARKERS MUST BE PLACED AT ALL SETBACK LOCATIONS
- ALL ROAD AND ROW CROSSINGS
- LABELED ON ALL SIDES TO WARN POTENTIAL EXCAVATORS

1102.G (2) THE MARKER LANGUAGE:

- "WARNING", "CAUTION" OR "DANGER"
- NAME OF GAS OR FLUID TRANSPORTED
- NAME OF THE OPERATOR
- 24HR TELEPHONE NUMBER
- BACKGROUND OF SHARPLY CONTRASTING COLOR
- 1" HIGH WITH ONE-QUARTER (1/4) INCH STROKE.





1102.I CORROSION CONTROL





WE OFFER TEST STATIONS IN DOME AND TRIVIEW FORMAT TO EASILY ACCESS YOUR TEST POINTS. WE ALSO OFFER LOCKING CAPS AND UNDERGROUND TEST POINTS DEPENDING ON YOUR LOCAL ENVIRONMENT.

1102.N ONE CALL PARTICIPATION

FULL OPERATOR PARTICIPATION IN THE UTILITY NOTIFICATION CENTER OF COLORADO'S "ONE-CALL" PROGRAM TO ENSURE A CENTRALIZED HOME FOR ALL DATA ON FLOWLINE LOCATIONS AND ACCESS TO THAT INFORMATION THROUGH THE ESTABLISHED 811 "CALL-BEFORE-YOU-DIG" SYSTEM.

WE CAN HELP ENSURE YOU MEET THE MARKING REQUIREMENTS IN THE NEW COGCC REGULATIONS. GIVE US A CALL AND WE CAN WORK YOU UP SOME FREE .PDF PROOFS AND A QUOTE.

FOR A FULL LINE SHEET OF OUR MARKING MATERIAL VISIT WWW.WESTERNPLANT.COM