



NOTE 1 THE SAMPLING VALVE SHALL BE MOUNTED IN THE LOWER HALF OF THE REAR BULK HEAD, AT LEAST 300 mm FROM THE SHELL. THE VALVE CONTROL AND THE OUTLET SHALL BE LOCATED SO AS TO PERMIT SAFE AND CONVENIENT OPERATION AND SAMPLE GATHERING.

NOTE 2 THE INLET TO THE SAMPLING VALVE ASSEMBLY SHALL BE AT LEAST 150 mm FROM INTERNAL SURFACES, AND AT LEAST 300 mm FROM HEATING SURFACES. THE INLET SHALL BE TIPPED DOWNWARD AT 20°, TO PERMIT READY DRAINAGE WHEN THE ASPHALT LEVEL IS BELOW THE LEVEL OF THE INLET.

DESCRIPTION

1. 1/2" 'VOGT' P-9843 STEEL ANGLE VALVE OR EQUIVALENT PANEL MOUNTED.
2. 1/2" STEEL OR MALL. IRON 90° ELBOW.
3. 1/2" STEEL OR MALL. IRON 45° ELBOW.
4. ASBESTOS OR ALUMINUM GASKETS OR WASHERS SNUG ON THREAD OR WOUND WITH YARN.
5. 1/2" MALL. IRON LOCKNUT.
6. 1/2" PARALLEL THREADED STEEL PIPE NIPPLE.
7. 1/2" THREADED STEEL PIPE NIPPLE.
8. 1/2" MALL. IRON PIPE CAP.

Alberta

TRANSPORTATION
OPERATIONS DIVISION

DWG No

CB - 6
5.10.M.1

Date

Original

Jan. 1980

Revised

**DETAIL
OF MOTOR TRANSPORT TRUCK
SAMPLING VALVE**