

REPORT OF NEW CONSTRUCTION ALONG PIPELINE

I. The following types of construction shall be reported:

- 1 Buildings intended for human occupancy within 220 yards of either side of the pipeline
- 2 Buildings or small, well defined outside areas such as playgrounds, recreation areas, outdoor theaters, or other places of public assembly, any of which are to be occupied by 20 or more persons during normal use, and locations within 100 yards of either side of the pipeline

To be filled out by District personnel

II. General information:

- 1 Line No _____ Pipe line survey sheet number _____
 - 2 Location Town _____ Milepoint with reference to pipeline _____
or GPS coordinates _____
 - 3 Description of building or area _____

 - 4 Distance of building or area from pipeline: _____
 - 5 Is the building or area to be occupied by 20 or more people during normal use? Yes ____
No ____ how many ____
 - 6 Number of dwelling units _____ (Report each dwelling unit in a multiple unit dwelling)
 - 7 Date of completion or occupancy _____ (Estimate if structure is still under construction)
 - 8 Remarks _____

- Field Checked by: _____ Date _____

Sketch on reverse side page if necessary

III. Record:

To be completed by GSM Mapping Dept.

- 1 Dwelling unit density count based on continuous sliding mile between MP _____ and MP _____
Number of dwellings before new construction _____ Location class _____
Number of dwellings after new construction _____ Location class _____
- 2 Location class change ? Yes _____ No _____
- 3 Design information
Pipe specification _____ O D _____ W T _____
Design pressure _____ MAOP _____
- 4 Strength test information
Date _____ Pressure _____ Test Medium _____
- 5 Recorded in GIS Mapper _____ Date _____

Reviewed by Pipeline Engineer _____	Date _____
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Distribution

Local District office file
Mapping Department
Pipeline Eng Department

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