

**REPORT OF NEW CONSTRUCTION ALONG PIPELINE
For Pipelines Operating at or over 20% SMYS**

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 located within 100 yards of either side of the pipeline.

II. To be completed by GSM&TS District or DCS Area personnel:

1. Line No. _____

2. Location: Town _____ Milepoint with reference to pipeline _____

or *Global Positioning System (GPS)
coordinates _____

****(If using GPS skip steps 3 through 8)***

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 _____

9. Field Checked by _____ Date _____



Report of New Construction Along Pipeline, cont.

III. To be completed by GSM&TS Mapping Department:

1. Dwelling unit density count based on continuous sliding mile between _____
Mile Point _____ and Mile Point _____
Number of dwellings before new construction _____ Location Class _____
Number of dwellings after new construction _____ Location Class _____

2. Location class change? Yes _____ (if yes, complete form and send to Engineer) No _____ (if no, send form back to the field)

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 _____

IV. GSM&TS Pipeline Engineering Review

Results:

- a. No change in class location.
- b. The class location has changed; however, the pipeline is commensurate with the new class location.
- c. The class location has changed and the pipeline is not commensurate with the new class location.

Pipeline Engineer _____ Date: _____

Distribution:
GSM&TS District Superintendent/DCS Operating Supervisors File
GSM&TS Mapping
GSM&TS Pipeline Engineer

