Ray Cook
104 Live Oak Ln.
Mooresville N.C. 28115

June 5, 2002

Dear Ray :

This acknowledgement is of your verbal request to install a 2" Sewer Line crossing Williams Gas Pipeline Right of Way. Williams Gas Pipeline has no objections to sewer lines Crossing their Right of Way as long as their Encroachment Specifications are adhered to And the Following condition are met.

(1) All construction shall be completed as depicted on your most recent drawings which Should be given to Williams Gas Pipeline before construction begin

(2) At no time shall any construction activity be initiated on Williams Gas Pipeline right of way unless a Williams Gas Pipeline inspector is on site to monitor the activities.

(3) All utility crossings shall be installed with a minimum of (24") inches vertical clearance between the proposed utility and Williams Gas Pipeline pipelines. And shall cross R/W as near to a 90 degree angle as possible.

(4) At no time shall the final grading in the proposed ditch lines reduce the actual earthen cover over Williams Gas Pipeline to less than (36") inches

(5) Prior to actual construction, the contractor shall notify the North Carolina One Call Center at (800) 632-4949 a minimum of 48 hours prior to construction.

(6) Verification of $1,000,000 in general liability insurance shall be provided by any party working within our right of way and shall be submitted and approved prior to construction to this office, William Gas Pipe Line Transco, 236 Transco Rd., Mooresville, NC 28117. In addition, the insurance certificate must name Williams Gas Pipeline as additional insured, if encroachment is under any of Williams Gas Pipeline Transco Facilities

(7) Septic Tank and drain field shall be atleast (25') feet from nearest Pipeline and or Facility.

In addition to the items above, no equipment will be permitted to cross William Gas Pipeline Transco right of way until a field survey and engineering study is completed to determine the effects of the proposed activity over its facilities. Information pertaining to the make, model and weight of each piece of equipment shall be forwarded to this office for appropriate analysis. If any additional data or information is needed, please call Kenny Brotherton or myself at (704) 892-7631

Sincerely,

Dewain Tabor