DEALER SKETCH PLAN

| Dealer Number: | | | | WARNING | |
|--|-------------------------|-------------|--|--|---|
| DEALER NAME:ADDRESS: | | | PERSONS OTHER THAI | N A DEALER TO INSTA EFIED PETROLEUM P | V FOR ANY PERSON OR ILL CONVERT OR OTHER- RODUCT INSTALLATIONS, |
| PHONE# INSTALLATION NAME: INSTALLATION ADDRESS: | | | THE APPROVAL OF THIS PRINT IN NO WAY RELIEVES THE DEALER, PLUMBER, CONTRACTOR OR OTHER PARTIES FROM FOLLOWING THE RULES AND REGULATIONS AND THE SPECIFICATIONS COVERING PLACES OF PUBLIC ASSEMBLY. MANY DETAILS DO NOT APPEAR ON | | |
| For vapor systems only check here andFor liquid withdrawal only check here A. Type of building check all that apply. | e and complete F thru H | | IS MADE ON THE INFOI SHOWN WILL COMPLY | RMATION SUBMITTED | |
| Frame | Raised from ground | inches | 2001011 | COMMISSION | LEON GAO |
| Masonry | Ground level | | | | |
| Metal | | | Δ | PPROV | FD |
| C. List appliances: | | | 7 1 | | |
| Type BTU Rating | Type BTU | Rating | | | |
| 1 | 7 | | | DATE | |
| 2 | 8 | | | | |
| 3 | 9 | | BY | CTOR | |
| 4 | 10 | | DIRE | ECTOR | |
| 5 | 11 | | | | |
| 6 | 12 | | CATALOGUE NO | | |
| D.Total BTU Load | | | | | |
| E. Pipe size container to building | Length of Run | | | | |
| Pipe size building to appliances | Length of Run | | | | |
| Pipe size building to appliances Length of Run | | | | | 1 |
| F. Container(tank) sizes: (1), (2)_ | , (3), (4) | | Inspector | | Inspector |
| G. Other Remarks: | . , , | Date | | Date | |
| | | | | | |

H. DRAWING INSTRUCTIONS: Draw in building and container. Show distance from all four sides to container(s) as to relation to property lines, building, or other flammable fuels, highways, etc. Place appliance number at approximate location in building. Place container number at approximate location in drawing.