

RATE SCHEDULE LGS-2  
INTERRUPTIBLE LIQUEFIED NATURAL GAS STORAGE SERVICE

1. AVAILABILITY

This rate schedule is available as provided herein to any party (herein called "Shipper") for the liquefaction, storage and vaporization of natural gas by Paiute at Paiute's liquefied natural gas facility near Lovelock, Nevada (herein called "LNG Plant") for delivery to Paiute's pipeline system for transportation to Shipper's Delivery Point(s) on Paiute's system under the following conditions:

- 1.1 Shipper has made a valid request for interruptible liquefied natural gas storage service and has met the requirements set forth in Section 7 of the General Terms and Conditions of this tariff;
- 1.2 Paiute has determined that it has available capacity to render the requested service without construction of any additional facilities and without impairing service to Paiute's Shippers receiving firm services under other rate schedules of this tariff;
- 1.3 Shipper receives service on Paiute's system under a transportation rate schedule in this tariff; and
- 1.4 Shipper and Paiute have executed a Service Agreement in the form contained in this tariff for service under this rate schedule.

2. APPLICABILITY AND CHARACTER OF SERVICE

This rate schedule shall apply to the interruptible liquefied natural gas storage service rendered by Paiute to Shipper pursuant to the executed Service Agreement.

- 2.1 The basic service rendered under this rate schedule shall consist of the following, which shall be provided by Paiute on an interruptible basis:
  - (a) The receipt and liquefaction by Paiute of Shipper's natural gas nominated to the inlet of Paiute's LNG Plant less Gas Used by Paiute pursuant to Section 5 hereof;
  - (b) The receipt by Paiute of liquefied natural gas (herein called "LNG") for Shipper tendered to the LNG truck unloading facility at Paiute's LNG Plant;
  - (c) The storage of the LNG at Paiute's LNG Plant for Shipper in quantities not to exceed Shipper's applicable Storage Capacity under this rate schedule;