ANHYDROUS AMMONIA AT PARDIS PETROCHEMICAL COMPANY

TEST	RESULT
AMMONIA (BY WEIGHT) MIN.	99.95 PCT
MOISTURE (BY WEIGHT) MAX.	0.05 PCT
NITROGEN (BY WEIGHT) MIN.	PPC
OIL (BY WEIGHT)MAX.	PPM
TEMPERATURE AT LOADING PORT	NOT WARMER THAN -33 DEGREE CENTIGRADE
FOREIGN MATTER	NEGLIGIBLE AND IN ANY CASE NOT MORE THAN 0.003 GRAMS PER 100 MLS.

METHOD OF ANALYSIS: A.O.A.C.

PORT RESTRICTION

LOAD RATE: 400 MT PER HOUR

JETTY RESTRICTIONS: --

L.O.A. = ft(230m)

BEAM: NO LIMITATION

DRAFT: MAX 12m

TYPE OF VESSEL MUST BE LPG CARRIER