

Mr. R. H. Ebbets
International Refining Company
Talara, Peru

Dear Mr. Ebbets;

As promised during my last visit I am sending copies of regulations for the mixing, handling and transportation of ETHYL Fluid. These consist of the following; ,

1. "Regulations governing the Transportation of Motor Fuel Anti-Knock compounds."
2. "Regulations for handling and mixing ETHYL Fluid by means of barrel equipment and for related activities."
(English and Spanish)
3. General and Special regulations for mixing ETHYL Fluid with gasoline.
(English and Spanish in placard form for posting.)

The man you have assigned to supervise and report on shipments and transfers of ETHYL Fluid should be guided by No. 1.

No. 2 applies to all persons supervising, handling or otherwise directly concerned with the use of ETHYL Fluid. The various sections indicate the special regulations pertaining to specific phases of the work and are, I believe, self explanatory. Section V is slightly different as it concerns the cleaning of tanks used for gasoline containing ETHYL Fluid. It should be noted that some equipment differing from that used in the mixing of ETHYL Fluid with Gasoline is required for this work. Also as regulations of section V apply to the cleaning of storage tanks wherever such storage tanks are located, we would be grateful to you to see that this operation is carried out in accordance with this section for those points to which you supply gasoline containing ETHYL Fluid where the tank cleaning comes under your jurisdiction and we would appreciate if you will advise us those points supplied by you where the tank cleaning does not come under your jurisdiction.

No. 3 For posting at blending plant as per caption before section II of the regulations mentioned above.

Very truly yours,

Lester E. Roberts.

KE 0010534

Buenos Aires March 9, 1937.-

Mixing Installation Report,
Standard Oil Company do Brazil.

The transportation arrangement is as outlined in last report dated June 25, 1936. The blender has been directing the transfers as outlined but has not been submitting report. Reports for future transfers are promised.

The mixing platform is undersize for the number of drums stored. The Platform can be extended and this shall be done.

The cannister masks are now used for blending.

Plant in excellent condition.

KE 0010535

N 25063.01