



**Peyton_McNeill@eogr
esources.com**

04/18/03 10:48 AM
EST

To: arlene_wimer@nps.gov
cc:
Subject: Re: South Sprint Pipeline Testing

Arlene:

Sorry for the delay, but here is the letter. (See attached file: EOG
Resources.doc)

If you should have any question please call 361-813-0616.

Thank you



Peyton McNeill EOG Resources.doc



EOG Resources, Inc.
539 N. Carancahua Suite 900
Corpus Christi, TX 78401
(361) 883-9231

South Sprint Production Facility Project

- Pre-Job Conference

8:00 a.m. on Monday, October 22, 2001

Discuss start-up procedure, equipment to be used, materials to be used, proper removal of all materials, start-up and shutdown times, and containment of all abrasives and coating removed from equipment. Will leave a white metal finish after removal of old coating, four-part paint to be used.

- MSDS, Product Data Sheet Review

Will have on location MSDS for sodium bicarbonate soda blast, thinners, primers and paints. The soda blast will be done with a dry application.

- Log Book Documentation

Will log all materials coming on location and leaving location. Daily log on removal of coating and proper clean up of all materials.

- Measurement of Ambient Conditions

Will check ambient temperatures during day and log them. Will check wind conditions making sure containment stays on liner. If weather conditions are bad, job will be stopped and materials removed from location until weather permits continuation of work.

- Surface Preparation by Abrasive Blasting

Will put down plastic liner around all equipment that will be blasted and painted. This liner will also go up inside of facility fence. All blasted materials and coatings will be removed from location. This will leave a white metal finish after blasting.

- Washing/Cleansing Application

After the abrasive blasting procedure, the equipment will be washed off with fresh H₂O and cleanser to remove blasting particles and salt before paint is applied. The water and materials washed off will be picked up and disposed of.

- Paint Application

Conventional spraying – four part paint. Will protect against overspray by keeping liner up in the containment area during painting. The paint color will be *San Antonio Beige*, the current color.

- Disposal of Blasted Materials.

This material will be checked for norms. If the material is safe it will be put into containers and taken back to contractor's place of business to be used again. If the material is contaminated it will be sent to the proper facility for treatment and recycle or disposal.

This work will be performed by:

**Rio Grande Oil and Gas Operations
P. O. Box 25
San Juan, Texas 78589**

