

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Lichtenthaler and Whistler (1972).

42

El Paso Natural Gas Company

1143N, 1558E, 22-28N-9W

Dakota

4-1/2" O.D. 7061

6010 6960

Sand/Water Frac

Storey "C" No. 14

San Juan

New Mexico

Basin

2-3/8" O.D.

6951

7061 c/o 6994

6/18/61

x

.75 12.365

2061 2073 18

342 354

889741 .75

2. *Phylogenetic relationships*—The phylogenetic relationships among the 12 species of *Phragmites* were determined using the maximum parsimony method. The analysis was performed using the computer program PAUP 4.0 (Nelson, 1999). The analysis was based on the 12 species of *Phragmites* and the outgroup species, *Phragmites communis* (L.) Trin. The analysis was based on the 12 species of *Phragmites* and the outgroup species, *Phragmites communis* (L.) Trin. The analysis was based on the 12 species of *Phragmites* and the outgroup species, *Phragmites communis* (L.) Trin.

2060

Working Files

(Calc.)

6. *Impatiens* *sp.*

1.031

• 51. • 2 •

2072

Prüfung: 1. 2. 3.

750

.665

Fig. 9498

$$12.365 \times 354 \times .9741 \times .9498 \times 1.031$$

4175

MCF-7

(n)

4297329
3734829

$$1.1506^{.75} \times 4175 = 1.1109 \times 4175$$

4638

Danny Roberts

Calculated By W. D. Dawson



Lewis D. Galloway
L. D. Galloway

L. D. Galloway