

WORKSHEET FOR CALCULATION OF ST. IC COLUMN WELLHEAD PRESSURE (P_w)

Accepted 9-1-65

DATE 7-16-80

COMPANY NPC

LEASE Rio Pecos MHEB

WELL NO. 1

Range 27E

LOCATION: Unit I

Section 29

Township 18S

Range 27E

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35

% H₂S N/A

Section I

L/H 1.000

G 5.618

% CO₂ 0.57

% N₂ 0.35