

N

Aug. 22 Twenty One

SHEET NUMBER

DATE

5-11-84

$\Sigma = A^2 B$

N. M.

1. Team Fed

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CONFIDENTIAL

Left

DATA SOURCE: FORM 475

CASTLE DOCK

[illegible][illegible]

Figures 1 and 2 show the effect of the different parameters on the results. The results are presented in the form of a bar chart, where the x-axis represents the different parameters and the y-axis represents the results. The results are presented in the form of a bar chart, where the x-axis represents the different parameters and the y-axis represents the results.

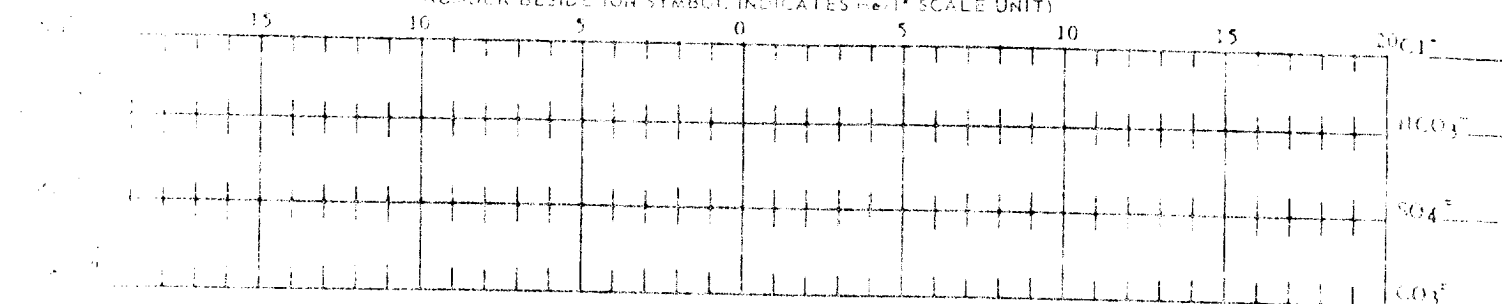
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DOI: 10.1002/for

INACOE: 0125

(NUMBER BESIDE ION SYMBOL INDICATES $\mu\text{e}/\text{Å}^2$ SCALE UNIT)



DISSOLVED GASES

Parameter	mg/L	mg/L	Parameter	mg/L
Hydrogen Sulfide, H ₂ S	1.20			
Carbon Dioxide, CO ₂	3.3	6.40		
Oxygen, O ₂	3.8	10.73		
	17.5	10.0		
PHYSICAL PROPERTIES				
pH	1.90	1.386		5.5
Eh (Redox Potential)				MY
Specific Gravity	36.7	95.0		
Turbidity, JTU Units	27.7	11.25		
Total Dissolved Solids (calc.)				177.5 mg/L
Stability Index @ F	10.6	6.46		
CaSO ₄ Solubility @ F	2.9	10.35		
Max. CaSO ₄ Possible (calc.)				mg/L
Max. BaSO ₄ Possible (calc.)				mg/L
Residual Hydrocarbons				ppm/Vol. Vol.

PLANT QUALITATIVELY

[illegible]

(4) CONCLUSIONS AND RECOMMENDATIONS:

the low seeding conditions
but no further work

ILLEGIBLE

and mg/l are commonly interchangeable for ppm and ppb. Where ppm and ppb are used, conversions should be made for clarity.

2. *Phlox*

821

1-800-633-6246

TIME SLOPER

CUSTOMER 23

1. *Agave* 2. *Agave* 3. *Agave* 4. *Agave*

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group and the experimental group. The control group received a standard training program, while the experimental group received a training program with a focus on the specific skills required for the task. The results of the training program were compared between the two groups.

[illegible]