

NEW MEXICO OIL CONSERVATION COMMISSION
SANTA FE, NEW MEXICO

WILLIS TOWERS WATSON

MAILING DISTRICT OFFICE, OIL CONSERVATION COMMISSION, TO WHICH FORM C-101 WAS SENT NOT LATER THAN TWENTY DAYS AFTER COMPLETION OF WELL. FOLLOW INSTRUCTIONS IN RULES AND REGULATIONS OF THE COMMISSION. SUBMIT IN QUINTUPPLICATE.

Mobile Oil Refining Company
(INCORPORATED IN TEXAS)

Chalk Blunt Drive Unit
(624)

15323

100-20-2 11-11-1945 14-15-45 1/4 OF SEC. 32 1-13-46 1-27-46

THIS CARD IS DEDICATED TO: 100:addy COLLECT

DATE: 11/30/1980 BY: J. J. TROTT, South _____ LINE AND 1880 _____

STATE OF TEXAS, COUNTY OF DALLAS, ss. I, _____, Clerk of the County Court, do hereby certify that the foregoing is a true and correct copy of the original as the same appears in the records of the County Court of the County of Dallas, State of Texas.

WITNESS MY HAND AND SEAL OF OFFICE this _____ day of _____, 19____.

Clerk of the County Court

STATE OF TEXAS, COUNTY OF DALLAS, ss. I, _____, Clerk of the County Court, do hereby certify that the foregoing is a true and correct copy of the original as the same appears in the records of the County Court of the County of Dallas, State of Texas.

WITNESS MY HAND AND SEAL OF OFFICE this _____ day of _____, 19____.

Clerk of the County Court

11-101 074450Z 10-1-57 19 DRILLING WAS COMPLETED 2-27-57 10

10-16 PAPERING SIGNAGE - Dayton Bellling Co many, Inc

12/12/2017, Fort Worth, Texas

DEPTH 17.40 M. 13.40 M. AT TOP OF LANDING REAR. 2.15 DE THE INVESTIGATION GOES ON TO BE

THIS DOCUMENT CONTAINS NEITHER RECOMMENDATIONS NOR
CONCLUSIONS OF THE NATIONAL BUREAU OF STANDARDS
AND SHOULD NOT BE USED TO SUPPORT OR OPPOSE ANY
POLICY OR TO ENDORSE OR CRITICIZE ANY ORGANIZATION
OR PRODUCT

THE SANDS OF TIME

1. *Chlorophyll a* and *Chlorophyll b* were determined using a spectrophotometer (Shimadzu UV-1601) at 663 nm and 646 nm, respectively. The concentrations were calculated using the following equations: $\text{Chlorophyll } a = 12.7 \times \text{Absorbance at } 663 \text{ nm}$ and $\text{Chlorophyll } b = 22.9 \times \text{Absorbance at } 646 \text{ nm}$.

NO. 3, 1904. 59

NO. 5, EPDM

DOWN WITH SMOG

IN 1954, THE RATE OF WATER INFLOW AND ELEVATION TO WHICH WATER RISES IN HOLE

107 387, bullet 45 also on file.

340

Barrel 10 gals per min.

172

NO. 10-10611

200

Page 2 of 2

300 000 LBS. 3 SOLS. per min.

CASING RECORD

DATE	STATION	SECTION	LOCATION	KIND OF SHOT	CUT AND PULLED FROM	PERFORATIONS	GRADE
1-21-73	731	731	731	Hollowpoint	none	none	surface
1-21-73	731	731	731	Baker	none	2518 - 2568	intermediate
1-21-73	731	731	731	Baker	740	2518 - 2568	intermediate
1-21-73	731	731	731	Baker	740	2518 - 2568	intermediate

SECURING AND CEMENTING RECORDS

DATE	TIME	NO. GAL. OF GEL	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
1/14/49	10:00	250	Halliburton		
1/15/49	10:00	150	Halliburton		
1/16/49	10:00	300	Halliburton		

DESIGN OF PRODUCTION AND STATION AIRS

REF ID: A67571, HQ. CPOTS. CP. G412. UNCL. INTERNAL USE ONLY

© 2000 Blackwell Science Ltd *Journal of Internal Medicine* 247: 111–118

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

12. *Chlorophyll a* and *Chlorophyll b* were determined using a spectrophotometer (Shimadzu UV-1601) at 663 nm and 646 nm, respectively. The concentrations of *Chlorophyll a* and *Chlorophyll b* were calculated using the following equations:

1. *Chlorophyll a* (Chl *a*) is the primary photosynthetic pigment in most plants and algae. It is a green pigment that absorbs light energy in the blue and red regions of the visible spectrum. Chl *a* is located in the thylakoid membranes of chloroplasts.

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was plotted against the number of trials for each condition. The number of correct responses increased with the number of trials for all conditions. The number of correct responses was highest for the condition with the highest number of trials (10 trials) and lowest for the condition with the lowest number of trials (2 trials).

100% of the respondents were female, and 90% were aged 18 years or older. The majority of respondents were from the United States (60%), followed by Canada (20%), and the United Kingdom (10%). The majority of respondents were from the United States (60%), followed by Canada (20%), and the United Kingdom (10%).

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.