

SKELLY OIL COMPANY

MOBBS "Q" WELL NO. 3

CORE NO. 1 - 3673' - 3733' (59') - Recovered 56.5'

Top 2.0' - Tan fine sub-angular soft oil stained sand, good fluorescence.
 Next 2.0' - Light green gray tight shaley anhydritic sand, no show.
 Next 2.0' - Light buff dense dolomite, no show.
 Next 1.0' - Green gray greasy shale.
 Next 3.0' - Buff dense dolomite with pyrite inclusions.
 Next 2.0' - Buff fine dolomitic sand, spotted oil stain and good fluorescence.
 Next 5.0' - Green buff fine tight shaley and dolomitic sand, no show.
 Next 10.0' - Tight buff dense anhydritic dolomite, slightly pyritic.
 Next 3.0' - Green gray shaley sand, no show.
 Next 2.0' - Buff dense dolomite, no show.
 Next 2.0' - Green gray fine shaley sand, no show.
 Next 2.0' - Gray fine dolomitic sand, oil stained, good fluorescence.
 Next 1.0' - Light green dense anhydritic dolomite, no show.
 Next 1.0' - Green gray fine tight shaley sand, no show.
 Next 2.0' - Light green dense dolomite, no show.
 Next 4.0' - Light gray dolomitic sand, no show.
 Next 2.0' - Light gray dense dolomite, no show.
 Next 1.0' - Green gray fine tight dolomitic sand, no show.
 Next 6.0' - Buff dense dolomite, pyritic, no show.
 Next 1.5' - Buff fine dense anhydritic dolomite, spotted fine vuggy porosity and oil stain, good gold fluorescence.

CORE NO. 2 - 3733' - 3792' (59') - Recovered 59'

Top 1.0' - Light tan dolomite, slightly sand, lost from Core No. 1.
 Next 1.0' - Light tan dolomite, slightly sand.
 Next 1.0' - Fine grained silty shaley sand, no show.
 Next 1.0' - Fine grained silty shaley sand with oil stain.
 Next 3.0' - Fine grained silty shaley sand, no show.
 Next 1.0' - Fine grained silty shaley sand with 1" streak oil stain in center.
 Next 1.0' - Fine grained silty shaley sand, no show.
 Next 5.5' - Light gray very hard dolomite with thin shale partings, no show.
 Next 2.0' - Light gray very hard dolomite with thin shale partings and pyrite inclusions.
 Next 4.5' - Light gray very hard dolomite with thin shale partings, pin point vugs, oil stain.
 Next 2.0' - Light gray shaley dolomite, no show.
 Next 6.5' - Gray green very silty slightly shaley sand.
 Next 1.0' - Light gray dense shaley dolomite, oil stained with pyrite inclusions.
 Next 3.5' - Light gray very fine grain silty sand.
 Next 2.0' - Light gray very dense dolomite with shale partings.
 Next 1.0' - Light gray very dense dolomite with pin point to large vugs.
 Next 5.0' - Very silty shaley sand, very fine grain.
 Next 1.5' - Light gray very silty sand, no show.
 Next 1.5' - Light gray very silty sand with streaked oil stain.
 Next 1.0' - Very fine grain very silty shaley sand, no show.
 Next .5' - Gray green fine grain silty sand, oil stains with sulphur water odor.
 Next 2.5' - Gray very fine grain silty sand, slightly shaley, no show.
 Next 2.0' - Very dense gray dolomite, few shale partings with pyrite inclusions.
 Next 8.0' - Very light gray dolomite with few shale partings, no show.

Core No. 3 - 3791' - 3850' (59') - Recovered 59'

Top 1.0' - Dense vuggy dolomite, bleeding water.
Next 2.0' - Light gray sandy and shaley dolomite.
Next 4.0' - Light tan to buff vuggy dolomite, light bleed oil.
Next 3.0' - Buff dense dolomite with small vuggy streaks, sulphur odor.
Next 2.0' - Gray shaley and sandy dolomite with hard buff streaks dolomite.
Next 1.0' - Light gray shaley dolomite, no show.
Next 1.0' - Light gray dolomite with vertical fractures, sulphur odor.
Next 3.0' - Gray very fine grain sand, appears water saturated.
Next 1.0' - Gray dense shaley dolomite.
Next .5' - Buff vuggy dolomite, vugs soft and pliable.
Next 3.5' - Gray very fine grained sand, sulphur odor.
Next .5' - Broken green shale, green sand and buff dense dolomite.
Next 4.0' - Light buff very vuggy dolomite, appears water saturated.
Next 5.5' - Gray sandy dolomite with streaks hard buff dense dolomite.
Next 6.0' - Buff gray dense very vuggy dolomite fair odor with oil bleed.
Next 1.5' - Buff gray dense very vuggy dolomite, appears water saturated.
Next 1.5' - Gray dense vuggy dolomite, slight sulphur odor.
Next 1.5' - Light buff, light green dense shaley dolomite.
Next 7.5' - Dark gray buff, fine vugs with streaks of viscous oil.
Next 2.0' - Dark green dense dolomite.
Next 3.0' - Dark green vuggy dolomite with sulphur odor.
Next 2.0' - Gray dense shaley dolomite.
Next 2.0' - White-buff dense vuggy dolomite with slight stain and odor.

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SHIELLY OIL COMPANY

ROBBS "Q" WELL NO. 3

NO. 32 - ACID, SHOT, FRACTURES, CEMENT SQUEEZE, ETC.

<u>Depth Interval</u>	<u>Amount and kind material used</u>
3786 - 3793'	250 gallons HBA Acid, 10,000 gallons Lease Oil 10,000# 20/40 sand and 500# Mark II Adomite.
3798 - 3804'	250 gallons HBA Acid
3766 - 3769'	250 gallons HBA Acid, 500 gallons HBA Acid, 10,000 gallons Lease Oil, 7500# 20/40 sand and 500# Mark II Adomite.
3662 - 3671'	250 gallons HBA Acid, 10,000 gallons Lease Oil 10,000# 20/40 sand and 500# Mark II Adomite.
3607 - 3612' & 3618 - 3627'	250 gallons Mud Acid
3786 - 3804' (Intervals)	Squeezed with 75 sacks of cement
3662 - 3769' (Intervals)	Squeezed with 90 sacks of cement
3642 - 3590'	100 sack cement plug

$\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{4}$

14. *Chrysomelidae* (10 spp.)

<http://www.jstor.org/stable/2345678>

James M. Smith

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 was divided into two subgroups: the control group and the experimental group. The experimental group was divided into two subgroups: the control group and the experimental group. The control group was divided into two subgroups: the control group and the experimental group. The experimental group was divided into two subgroups: the control group and the experimental group.

On 10-16-87, SA [redacted] advised that he had been contacted by [redacted] who was seeking information regarding the status of the investigation. [redacted] has been identified as a contact of [redacted].

1. *Pharmaceutical industry* – The pharmaceutical industry is a major player in the healthcare sector, responsible for the development, production, and distribution of drugs. It is a highly regulated industry with significant research and development costs.

10-16-78

1. *Chlorophyll a* (Chl *a*)

1. 100% of the total enrollment 22, 100% of enrollment 242
2. 100% of the total enrollment 22, 100% of enrollment 242

[illegible]

1. 1990年12月15日，在北京市召开的“中国环境与发展”高层论坛上，江泽民总书记发表了重要讲话，指出：“中国环境与发展问题，是一个关系到中华民族生存和发展的重大问题。我们决不能走一些发达国家走过的先污染后治理的老路。我们必须在经济发展的同时，把环境保护放在突出的位置，实行可持续发展战略。”

...and
... ..

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[illegible][illegible]

REF ID: A66990

$\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{4}$