

Therefore, Amerada Petroleum Corporation requests that through provisions of Rule 5(b) of Order No. R-520, the Secretary of the Oil Conservation Commission approve the subject non-standard gas proration unit as proposed in this application.

Respectfully submitted,

By D. C. Capps
D. C. Capps
District Superintendent

DCC/WGA/vh

STATE OF NEW MEXICO
COUNTY OF LEA

Before me, the undersigned authority, on this day personally appeared D. C. Capps, known to me to be the person whose name is subscribed to this instrument, who after being by me duly sworn on oath, states that he has knowledge of all the facts stated above and that the same is a true and correct statement of the facts therein recited.

Subscribed and sworn to before me on this the 22nd
day of April, 1955.

My Commission Expires 8-23-55.

D. C. Capps
Notary Public in and for
Lea County, New Mexico

cc: Humble Oil & Refining Co.
Box 2347
Hobbs, New Mexico

L. E. Elliott
500 N. Kentucky
Roswell, New Mexico

Bay Petroleum Corp.
104 Partin Bldg.
Abilene, Texas

100

[illegible]

...the ...
...the ...
...the ...

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion. The number of people aged 65 and over is expected to increase from 250 million to 450 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

Figure 1 is a line graph showing the percentage of total catch versus the number of hauls for various fish species. The y-axis is labeled 'PERCENTAGE OF TOTAL CATCH' and ranges from 0 to 100 in increments of 10. The x-axis is labeled 'NUMBER OF HAULS' and ranges from 0 to 10 in increments of 1. There are 20 data series, each represented by a different line style and marker. The series are numbered 1 through 20. Series 1 (solid line, circles) starts at 100% at haul 1 and decreases to 0% by haul 10. Series 2 (dashed line, squares) starts at 0% at haul 1, peaks at 100% at haul 2, and then decreases to 0% by haul 10. Series 3 (dotted line, triangles) starts at 0% at haul 1, peaks at 100% at haul 3, and then decreases to 0% by haul 10. Series 4 (dash-dot line, diamonds) starts at 0% at haul 1, peaks at 100% at haul 4, and then decreases to 0% by haul 10. Series 5 (solid line, circles) starts at 0% at haul 1, peaks at 100% at haul 5, and then decreases to 0% by haul 10. Series 6 (dashed line, squares) starts at 0% at haul 1, peaks at 100% at haul 6, and then decreases to 0% by haul 10. Series 7 (dotted line, triangles) starts at 0% at haul 1, peaks at 100% at haul 7, and then decreases to 0% by haul 10. Series 8 (dash-dot line, diamonds) starts at 0% at haul 1, peaks at 100% at haul 8, and then decreases to 0% by haul 10. Series 9 (solid line, circles) starts at 0% at haul 1, peaks at 100% at haul 9, and then decreases to 0% by haul 10. Series 10 (dashed line, squares) starts at 0% at haul 1, peaks at 100% at haul 10, and then decreases to 0% by haul 10. Series 11 (dotted line, triangles) starts at 0% at haul 1, peaks at 100% at haul 11, and then decreases to 0% by haul 10. Series 12 (dash-dot line, diamonds) starts at 0% at haul 1, peaks at 100% at haul 12, and then decreases to 0% by haul 10. Series 13 (solid line, circles) starts at 0% at haul 1, peaks at 100% at haul 13, and then decreases to 0% by haul 10. Series 14 (dashed line, squares) starts at 0% at haul 1, peaks at 100% at haul 14, and then decreases to 0% by haul 10. Series 15 (dotted line, triangles) starts at 0% at haul 1, peaks at 100% at haul 15, and then decreases to 0% by haul 10. Series 16 (dash-dot line, diamonds) starts at 0% at haul 1, peaks at 100% at haul 16, and then decreases to 0% by haul 10. Series 17 (solid line, circles) starts at 0% at haul 1, peaks at 100% at haul 17, and then decreases to 0% by haul 10. Series 18 (dashed line, squares) starts at 0% at haul 1, peaks at 100% at haul 18, and then decreases to 0% by haul 10. Series 19 (dotted line, triangles) starts at 0% at haul 1, peaks at 100% at haul 19, and then decreases to 0% by haul 10. Series 20 (dash-dot line, diamonds) starts at 0% at haul 1, peaks at 100% at haul 20, and then decreases to 0% by haul 10.

Journal of Management Inquiry 16(4)

Figure 1 illustrates a two-stage process. Stage 1 is labeled 'Pre-Test' and contains two boxes, one labeled 'Pre-Test' and the other 'Pre-Test'. Stage 2 is labeled 'Post-Test' and contains two boxes, one labeled 'Post-Test' and the other 'Post-Test'. Arrows indicate the flow from Stage 1 to Stage 2.

1. The first of these is the fact that the British
Government has been unable to secure the necessary
co-operation of the United States Government in
the prosecution of the war against Germany.
2. The second is the fact that the British
Government has been unable to secure the necessary
co-operation of the United States Government in
the prosecution of the war against Germany.

[illegible]

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.

1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
 2. $\frac{1}{2} \times \frac{1}{4} = \frac{1}{8}$
 3. $\frac{1}{4} \times \frac{1}{4} = \frac{1}{16}$
 4. $\frac{1}{2} \times \frac{1}{8} = \frac{1}{16}$
 5. $\frac{1}{4} \times \frac{1}{8} = \frac{1}{32}$
 6. $\frac{1}{2} \times \frac{1}{16} = \frac{1}{32}$
 7. $\frac{1}{4} \times \frac{1}{16} = \frac{1}{64}$
 8. $\frac{1}{2} \times \frac{1}{32} = \frac{1}{64}$
 9. $\frac{1}{4} \times \frac{1}{32} = \frac{1}{128}$
 10. $\frac{1}{2} \times \frac{1}{64} = \frac{1}{128}$
 11. $\frac{1}{4} \times \frac{1}{128} = \frac{1}{256}$
 12. $\frac{1}{2} \times \frac{1}{256} = \frac{1}{256}$
 13. $\frac{1}{4} \times \frac{1}{256} = \frac{1}{512}$
 14. $\frac{1}{2} \times \frac{1}{512} = \frac{1}{512}$
 15. $\frac{1}{4} \times \frac{1}{512} = \frac{1}{1024}$
 16. $\frac{1}{2} \times \frac{1}{1024} = \frac{1}{1024}$
 17. $\frac{1}{4} \times \frac{1}{1024} = \frac{1}{2048}$
 18. $\frac{1}{2} \times \frac{1}{2048} = \frac{1}{2048}$
 19. $\frac{1}{4} \times \frac{1}{2048} = \frac{1}{4096}$
 20. $\frac{1}{2} \times \frac{1}{4096} = \frac{1}{4096}$
 21. $\frac{1}{4} \times \frac{1}{4096} = \frac{1}{8192}$
 22. $\frac{1}{2} \times \frac{1}{8192} = \frac{1}{8192}$
 23. $\frac{1}{4} \times \frac{1}{8192} = \frac{1}{16384}$
 24. $\frac{1}{2} \times \frac{1}{16384} = \frac{1}{16384}$
 25. $\frac{1}{4} \times \frac{1}{16384} = \frac{1}{32768}$
 26. $\frac{1}{2} \times \frac{1}{32768} = \frac{1}{32768}$
 27. $\frac{1}{4} \times \frac{1}{32768} = \frac{1}{65536}$
 28. $\frac{1}{2} \times \frac{1}{65536} = \frac{1}{65536}$
 29. $\frac{1}{4} \times \frac{1}{65536} = \frac{1}{131072}$
 30. $\frac{1}{2} \times \frac{1}{131072} = \frac{1}{131072}$
 31. $\frac{1}{4} \times \frac{1}{131072} = \frac{1}{262144}$
 32. $\frac{1}{2} \times \frac{1}{262144} = \frac{1}{262144}$
 33. $\frac{1}{4} \times \frac{1}{262144} = \frac{1}{524288}$
 34. $\frac{1}{2} \times \frac{1}{524288} = \frac{1}{524288}$
 35. $\frac{1}{4} \times \frac{1}{524288} = \frac{1}{1048576}$
 36. $\frac{1}{2} \times \frac{1}{1048576} = \frac{1}{1048576}$
 37. $\frac{1}{4} \times \frac{1}{1048576} = \frac{1}{2097152}$
 38. $\frac{1}{2} \times \frac{1}{2097152} = \frac{1}{2097152}$
 39. $\frac{1}{4} \times \frac{1}{2097152} = \frac{1}{4194304}$
 40. $\frac{1}{2} \times \frac{1}{4194304} = \frac{1}{4194304}$
 41. $\frac{1}{4} \times \frac{1}{4194304} = \frac{1}{8388608}$
 42. $\frac{1}{2} \times \frac{1}{8388608} = \frac{1}{8388608}$
 43. $\frac{1}{4} \times \frac{1}{8388608} = \frac{1}{16777216}$
 44. $\frac{1}{2} \times \frac{1}{16777216} = \frac{1}{16777216}$
 45. $\frac{1}{4} \times \frac{1}{16777216} = \frac{1}{33554432}$
 46. $\frac{1}{2} \times \frac{1}{33554432} = \frac{1}{33554432}$
 47. $\frac{1}{4} \times \frac{1}{33554432} = \frac{1}{67108864}$
 48. $\frac{1}{2} \times \frac{1}{67108864} = \frac{1}{67108864}$
 49. $\frac{1}{4} \times \frac{1}{67108864} = \frac{1}{134217728}$
 50. $\frac{1}{2} \times \frac{1}{134217728} = \frac{1}{134217728}$
 51. $\frac{1}{4} \times \frac{1}{134217728} = \frac{1}{268435456}$
 52. $\frac{1}{2} \times \frac{1}{268435456} = \frac{1}{268435456}$
 53. $\frac{1}{4} \times \frac{1}{268435456} = \frac{1}{536870912}$
 54. $\frac{1}{2} \times \frac{1}{536870912} = \frac{1}{536870912}$
 55. $\frac{1}{4} \times \frac{1}{536870912} = \frac{1}{1073741824}$
 56. $\frac{1}{2} \times \frac{1}{1073741824} = \frac{1}{1073741824}$
 57. $\frac{1}{4} \times \frac{1}{1073741824} = \frac{1}{2147483648}$
 58. $\frac{1}{2} \times \frac{1}{2147483648} = \frac{1}{2147483648}$
 59. $\frac{1}{4} \times \frac{1}{2147483648} = \frac{1}{4294967296}$
 60. $\frac{1}{2} \times \frac{1}{4294967296} = \frac{1}{4294967296}$
 61. $\frac{1}{4} \times \frac{1}{4294967296} = \frac{1}{8589934592}$
 62. $\frac{1}{2} \times \frac{1}{8589934592} = \frac{1}{8589934592}$
 63. $\frac{1}{4} \times \frac{1}{8589934592} = \frac{1}{17179869184}$
 64. $\frac{1}{2} \times \frac{1}{17179869184} = \frac{1}{17179869184}$
 65. $\frac{1}{4} \times \frac{1}{17179869184} = \frac{1}{34359738368}$
 66. $\frac{1}{2} \times \frac{1}{34359738368} = \frac{1}{34359738368}$
 67. $\frac{1}{4} \times \frac{1}{34359738368} = \frac{1}{68719476736}$
 68. $\frac{1}{2} \times \frac{1}{68719476736} = \frac{1}{68719476736}$
 69. $\frac{1}{4} \times \frac{1}{68719476736} = \frac{1}{137438953472}$
 70. $\frac{1}{2} \times \frac{1}{137438953472} = \frac{1}{137438953472}$
 71. $\frac{1}{4} \times \frac{1}{137438953472} = \frac{1}{274877906944}$
 72. $\frac{1}{2} \times \frac{1}{274877906944} = \frac{1}{274877906944}$
 73. $\frac{1}{4} \times \frac{1}{274877906944} = \frac{1}{549755813888}$
 74. $\frac{1}{2} \times \frac{1}{549755813888} = \frac{1}{549755813888}$
 75. $\frac{1}{4} \times \frac{1}{549755813888} = \frac{1}{1099511627776}$
 76. $\frac{1}{2} \times \frac{1}{1099511627776} = \frac{1}{1099511627776}$
 77. $\frac{1}{4} \times \frac{1}{1099511627776} = \frac{1}{2199023255552}$
 78. $\frac{1}{2} \times \frac{1}{2199023255552} = \frac{1}{2199023255552}$
 79. $\frac{1}{4} \times \frac{1}{2199023255552} = \frac{1}{4398046511104}$
 80. $\frac{1}{2} \times \frac{1}{4398046511104} = \frac{1}{4398046511104}$
 81. $\frac{1}{4} \times \frac{1}{4398046511104} = \frac{1}{8796093022208}$
 82. $\frac{1}{2} \times \frac{1}{8796093022208} = \frac{1}{8796093022208}$
 83. $\frac{1}{4} \times \frac{1}{8796093022208} = \frac{1}{17592186044416}$
 84. $\frac{1}{2} \times \frac{1}{17592186044416} = \frac{1}{175921$

[illegible][illegible]