

NEW MEXICO OIL CONSERVATION COMMISSION  
SANTA FE, NEW MEXICO

AFFIDAVIT OF RESPONSIBILITY  
CONVERSION TO WATER-WELL

STATE OF NEW MEXICO )  
COUNTY OF COLLAR )

Mrs. Lula Gambrel, being first duly sworn according to  
law, upon <sup>her</sup>~~his~~ oath deposes and says:

That ~~he~~<sup>she</sup> is the owner of the land whereon a well known as the  
Gambrel well No. 1, located Sec 36 1/4 Sec 14 T. 20-N. R. 26-E  
was drilled to test for oil and gas, and that ~~he~~<sup>she</sup> will accept the  
above-described well for ~~his~~<sup>her</sup> use as a water-well, and that ~~he~~<sup>she</sup> will  
assume all responsibility for the well, the location, and the  
conversion of the well to a water well.

Mrs. Lula Gambrel  
LAND OWNER

Subscribed and sworn to before me this 7th day of July, A.D.  
1930.

Paul Ward  
Notary Public in and for the County  
of Collar

My commission expires:

December 29, 1930

Figure 1. The effect of the initial concentration of the monomer on the polymerization of  $\alpha$ -methylstyrene initiated by  $\text{BuLi}$  in THF at  $-78^\circ\text{C}$ . The concentration of the initiator was  $0.001\text{ mol/L}$ . The polymerization was terminated by the addition of methanol. The polymerization was carried out in a 100 mL three-necked round-bottomed flask equipped with a magnetic stirrer, thermometer, and nitrogen inlet. The monomer was added to the flask containing the initiator solution. The flask was sealed and stirred for a certain time. The polymerization was terminated by the addition of methanol. The polymer was isolated by precipitation into methanol. The polymer was dried under vacuum at  $40^\circ\text{C}$  for 24 h. The polymerization was carried out in a 100 mL three-necked round-bottomed flask equipped with a magnetic stirrer, thermometer, and nitrogen inlet. The monomer was added to the flask containing the initiator solution. The flask was sealed and stirred for a certain time. The polymerization was terminated by the addition of methanol. The polymer was isolated by precipitation into methanol. The polymer was dried under vacuum at  $40^\circ\text{C}$  for 24 h.

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 200 million to 400 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.

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.