

NEW MEXICO
OIL CONSERVATION COMMISSION

Form C-128

Well Location and/or Gas Proration Plat

Date January 7th, 1956

Operator BENSON-MONTIN Lease QUITZAU

Well No. 6 Section 10 Township 25N Range 8W NMPM

Located 807 Feet From north Line, 670 Feet From east Line,

San Juan County, New Mexico. G. L. Elevation 6650

Name of Producing Formation Pictured Cliffs Pool Ballard Dedicated Acreage 160

(Note: All distances must be from outer boundaries of Section)

		Lease No.	
		NM 04224	

SCALE: 1"=1000'

1. Is this Well a Dual Comp. ? Yes ___ No x.
2. If the answer to Question 1 is yes, are there any other dually completed wells within the dedicated acreage? Yes ___ No ___.

This is to certify that the above plat was prepared from field notes of actual surveys made by me or under my supervision and that the same are true and correct to the best of my knowledge and belief.

Name Albert R. Green
Position Field Superintendent
Representing Benson-Montin
Address 405 1/2 W. Broadway, Farmington, N. Mex.

Date Surveyed _____
Registered Professional Engineer and/or
Land Surveyor

Figure 1. A schematic diagram of the experimental setup. The subject is seated in a chair and views the target through a video screen. The target is a light source that is visible through a video screen. The target is a light source that is visible through a video screen. The target is a light source that is visible through a video screen.

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1. The first step is to identify the key components of the system. This includes understanding the hardware, software, and data involved. 2. The second step is to define the requirements for the system. This includes identifying the functional requirements, performance requirements, and security requirements. 3. The third step is to design the system architecture. This includes determining the overall structure of the system, the components, and the data flow. 4. The fourth step is to implement the system. This includes developing the code, configuring the hardware, and testing the system. 5. The fifth step is to maintain the system. This includes monitoring the system performance, updating the software, and addressing any issues that arise.

[Faint, illegible handwritten notes or bleed-through from another page.]

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