

OIL CONSERVATION COMMISSION

P. O. BOX 2088

SANTA FE, NEW MEXICO 87501

May 24, 1971

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Agua, Inc.  
P. O. Box 1978  
Hobbs, New Mexico

Gentlemen:

Enclosed herewith please find Administrative Order No. 356 for your Unit Well No. 4-34 located in Unit D of Section 34, Township 14 South, Range 31 East, Unit Well No. 2-3 located in Unit B, of Section 3, and Unit Well No. 4-3 located in Unit D of Section 3, both in Township 15 South, Range 31 East, NMPM.

Very truly yours,

A. L. PORTER, Jr.  
Secretary-Director

ALP/JEK/og

cc: Oil Conservation Commission - Hobbs  
Oil & Gas Engineering Committee - Hobbs

OIL CONSERVATION COMMISSION

P. O. BOX 2088

SANTA FE, NEW MEXICO 87501

July 1, 1964

Dear Sir:

Enclosed for you are

two copies of

the report of the Commission on the Conservation of Oil and Gas, which was prepared by the Commission in accordance with the provisions of the Oil Conservation Act of 1935, as amended. The report contains a detailed statement of the Commission's findings and recommendations regarding the conservation of oil and gas resources in the United States.

Very truly yours,

W. H. C. ...  
Commissioner

cc - Bureau

Very truly yours,  
W. H. C. ...  
Commissioner

APPLICATION OF AGUA, INC. TO  
EXPAND ITS EASTCAP QUEEN UNIT  
WATER FLOOD PROJECT IN THE  
CAPROCK-QUEEN POOL IN CHAVES  
COUNTY, NEW MEXICO.

ADMINISTRATIVE ORDER  
WFX NO. 356

ADMINISTRATIVE ORDER  
OF THE OIL CONSERVATION COMMISSION

Under the provisions of Rule 701, Agua, Inc., has made application to the Commission on April 26, 1971, for permission to expand its Eastcap Queen Unit Water Flood Project in the Caprock-Queen Pool, Chaves County, New Mexico.

NOW, on this 21st day of May, 1971, the Secretary-Director finds:

1. That application has been filed in due form.
2. That satisfactory information has been provided that all offset operators have been duly notified of the application.
3. That no objection has been received within the waiting period as prescribed by Rule 701.
4. That the proposed injection wells are eligible for conversion to water injection under the terms of Rule 701.
5. That the proposed expansion of the above-referenced water flood project will not cause waste nor impair correlative rights.
6. That the application should be approved.

IT IS THEREFORE ORDERED:

That the applicant, Agua, Inc., be and the same is hereby authorized to inject water into the Queen formation through the following described wells for purposes of secondary recovery, to wit:

Unit Well No. 4-34 located in Unit D of Section 34, Township 14 South, Range 31 East, Unit Well No. 2-3 located in Unit B, of Section 3, and Unit Well No. 4-3 located in Unit D of Section 3, both in Township 15 South, Range 31 East, NMPM.

DONE at Santa Fe, New Mexico, on the day and year herein-above designated.

STATE OF NEW MEXICO  
OIL CONSERVATION COMMISSION

*A. L. Porter, Jr.*  
A. L. PORTER, Jr.,  
Secretary-Director

SEAL

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.

1. *Chlorophyll a* (Chl *a*)  
 2. *Chlorophyll b* (Chl *b*)  
 3. *Chlorophyll c* (Chl *c*)  
 4. *Chlorophyll d* (Chl *d*)  
 5. *Chlorophyll e* (Chl *e*)  
 6. *Chlorophyll f* (Chl *f*)  
 7. *Chlorophyll g* (Chl *g*)  
 8. *Chlorophyll h* (Chl *h*)  
 9. *Chlorophyll i* (Chl *i*)  
 10. *Chlorophyll j* (Chl *j*)  
 11. *Chlorophyll k* (Chl *k*)  
 12. *Chlorophyll l* (Chl *l*)  
 13. *Chlorophyll m* (Chl *m*)  
 14. *Chlorophyll n* (Chl *n*)  
 15. *Chlorophyll o* (Chl *o*)  
 16. *Chlorophyll p* (Chl *p*)  
 17. *Chlorophyll q* (Chl *q*)  
 18. *Chlorophyll r* (Chl *r*)  
 19. *Chlorophyll s* (Chl *s*)  
 20. *Chlorophyll t* (Chl *t*)  
 21. *Chlorophyll u* (Chl *u*)  
 22. *Chlorophyll v* (Chl *v*)  
 23. *Chlorophyll w* (Chl *w*)  
 24. *Chlorophyll x* (Chl *x*)  
 25. *Chlorophyll y* (Chl *y*)  
 26. *Chlorophyll z* (Chl *z*)  
 27. *Chlorophyll aa* (Chl *aa*)  
 28. *Chlorophyll ab* (Chl *ab*)  
 29. *Chlorophyll ac* (Chl *ac*)  
 30. *Chlorophyll ad* (Chl *ad*)  
 31. *Chlorophyll ae* (Chl *ae*)  
 32. *Chlorophyll af* (Chl *af*)  
 33. *Chlorophyll ag* (Chl *ag*)  
 34. *Chlorophyll ah* (Chl *ah*)  
 35. *Chlorophyll ai* (Chl *ai*)  
 36. *Chlorophyll aj* (Chl *aj*)  
 37. *Chlorophyll ak* (Chl *ak*)  
 38. *Chlorophyll al* (Chl *al*)  
 39. *Chlorophyll am* (Chl *am*)  
 40. *Chlorophyll an* (Chl *an*)  
 41. *Chlorophyll ao* (Chl *ao*)  
 42. *Chlorophyll ap* (Chl *ap*)  
 43. *Chlorophyll aq* (Chl *aq*)  
 44. *Chlorophyll ar* (Chl *ar*)  
 45. *Chlorophyll as* (Chl *as*)  
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 47. *Chlorophyll au* (Chl *au*)  
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 52. *Chlorophyll az* (Chl *az*)  
 53. *Chlorophyll aza* (Chl *aza*)  
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 55. *Chlorophyll acz* (Chl *acz*)  
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 57. *Chlorophyll aez* (Chl *aez*)  
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 66. *Chlorophyll anz* (Chl *anz*)  
 67. *Chlorophyll aoz* (Chl *aoz*)  
 68. *Chlorophyll apz* (Chl *apz*)  
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 79. *Chlorophyll azz* (Chl *azz*)  
 80. *Chlorophyll azaa* (Chl *azaa*)  
 81. *Chlorophyll abzab* (Chl *abzab*)  
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 83. *Chlorophyll adzab* (Chl *adzab*)  
 84. *Chlorophyll aezab* (Chl *aezab*)  
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 98. *Chlorophyll aszab* (Chl *aszab*)  
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 129. *Chlorophyll ayzab* (Chl *ayzab*

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG). The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG).

Table 1. <i>Continued</i>								
No.	Source	Year	Study	Age	Sex	Sample size	Prevalence	95% CI
10	Al-Sayid et al.	2006	Cross-sectional	15-65	M	1000	1.2	0.5-2.0
11	Al-Sayid et al.	2006	Cross-sectional	15-65	F	1000	1.2	0.5-2.0
12	Al-Sayid et al.	2006	Cross-sectional	15-65	M	1000	1.2	0.5-2.0
13	Al-Sayid et al.	2006	Cross-sectional	15-65	F	1000	1.2	0.5-2.0
14	Al-Sayid et al.	2006	Cross-sectional	15-65	M	1000	1.2	0.5-2.0
15	Al-Sayid et al.	2006	Cross-sectional	15-65	F	1000	1.2	0.5-2.0
16	Al-Sayid et al.	2006	Cross-sectional	15-65	M	1000	1.2	0.5-2.0
17	Al-Sayid et al.	2006	Cross-sectional	15-65	F	1000	1.2	0.5-2.0
18	Al-Sayid et al.	2006	Cross-sectional	15-65	M	1000	1.2	0.5-2.0
19	Al-Sayid et al.	2006	Cross-sectional	15-65	F	1000	1.2	0.5-2.0
20	Al-Sayid et al.	2006	Cross-sectional	15-65	M	1000	1.2	0.5-2.0
21	Al-Sayid et al.	2006	Cross-sectional	15-65	F	1000	1.2	0.5-2.0
22	Al-Sayid et al.	2006	Cross-sectional	15-65	M	1000	1.2	0.5-2.0
23	Al-Sayid et al.	2006	Cross-sectional	15-65	F	1000	1.2	0.5-2.0
24	Al-Sayid et al.	2006	Cross-sectional	15-65	M	1000	1.2	0.5-2.0
25	Al-Sayid et al.	2006	Cross-sectional	15-65	F	1000	1.2	0.5-2.0
26	Al-Sayid et al.	2006	Cross-sectional	15-65	M	1000	1.2	0.5-2.0
27	Al-Sayid et al.	2006	Cross-sectional	15-65	F	1000	1.2	0.5-2.0
28	Al-Sayid et al.	2006	Cross-sectional	15-65	M	1000	1.2	0.5-2.0
29	Al-Sayid et al.	2006	Cross-sectional	15-65	F	1000	1.2	0.5-2.0
30	Al-Sayid et al.	2006	Cross-sectional	15-65	M	1000	1.2	0.5-2.0
31	Al-Sayid et al.	2006	Cross-sectional	15-65	F	1000	1.2	0.5-2.0
32	Al-Sayid et al.	2006	Cross-sectional	15-65	M	1000	1.2	0.5-2.0
33	Al-Sayid et al.	2006	Cross-sectional	15-65	F	1000	1.2	0.5-2.0
34	Al-Sayid et al.	2006	Cross-sectional	15-65	M	1000	1.2	0.5-2.0
35	Al-Sayid et al.	2006	Cross-sectional	15-65	F	1000	1.2	0.5-2.0
36	Al-Sayid et al.	2006	Cross-sectional	15-65	M	1000	1.2	0.5-2.0
37	Al-Sayid et al.	2006	Cross-sectional	15-65	F	1000	1.2	0.5-2.0
38	Al-Sayid et al.	2006	Cross-sectional	15-65	M	1000	1.2	0.5-2.0
39	Al-Sayid et al.	2006	Cross-sectional	15-65	F	1000	1.2	0.5-2.0
40	Al-Sayid et al.	2006	Cross-sectional	15-65	M	1000	1.2	0.5-2.0
41	Al-Sayid et al.	2006	Cross-sectional	15-65	F	1000	1.2	0.5-2.0
42	Al-Sayid et al.	2006	Cross-sectional	15-65	M	1000	1.2	0.5-2.0
43	Al-Sayid et al.	2006	Cross-sectional	15-65	F	1000	1.2	0.5-2.0
44	Al-Sayid et al.	2006	Cross-sectional	15-65	M	1000	1.2	0.5-2.0
45	Al-Sayid et al.	2006	Cross-sectional	15-65	F	1000	1.2	0.5-2.0
46	Al-Sayid et al.	2006	Cross-sectional	15-65	M	1000	1.2	0.5-2.0
47	Al-Sayid et al.	2006	Cross-sectional	15-65	F	1000	1.2	0.5-2.0
48	Al-Sayid et al.	2006	Cross-sectional	15-65	M	1000	1.2	0.5-2.0
49	Al-Sayid et al.	2006	Cross-sectional	15-65	F	1000	1.2	0.5-2.0
50	Al-Sayid et al.	2006	Cross-sectional	15-65	M	1000	1.2	0.5-2.0
51	Al-Sayid et al.	2006	Cross-sectional	15-65	F	1000	1.2	0.5-2.0
52	Al-Sayid et al.	2006</						

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