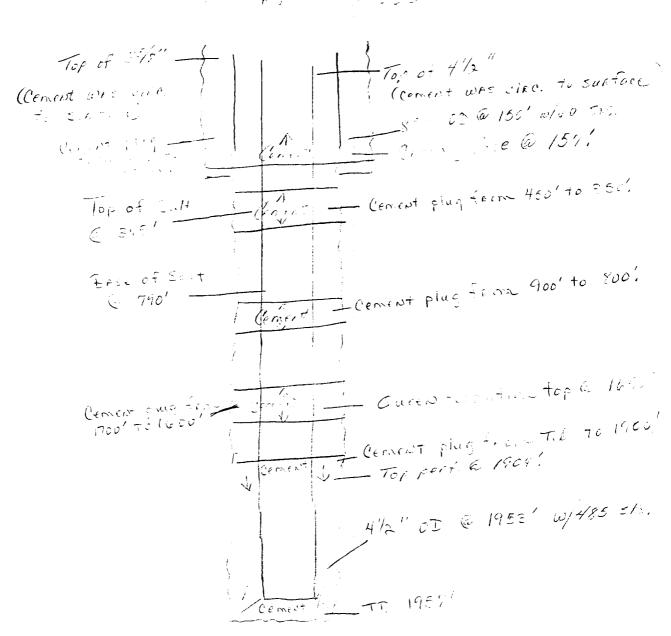
Drawer DEPARTN TOOF THE INTERIOR COMMENT IN TEXT OF Artesia, NN 882960LOGICAL SURVEY	5. LEASE DESIGNATION AND SECIAL NO. LC-068677
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this ferm for proposals to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals.)	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
OIL GAS WELL OTHER Water Injection	7. UNIT AGREEMENT NAME
Aceco Petroleum Company /	8. FARM OR LEASE NAME
ADDRESS OF OPERATOR	Davis Federal 9. WELL NO.
2106 W. Richey, Artesia, New Mexico 882 0	#2.2
LOCATION OF WELL (Report location clearly and in acceptance with the North See also space 17 below.) At surface	10. FIELD AND POOL, OR WILDCAT High Lonesome Queen
2630' FNL & 1310' FWL JAN 3 0 1986	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
PERMIT NO. C. D.	15-16S-29E
PERMIT NO. 15. ELE ATIONS (Show wheth APPLOE GR. etc.	12. COUNTY OR PARISH 13. STATE
GIC.	Eddy NM
Check Appropriate Box To Indicate Nature of Notice, Report, o	r Other Data
NOTICE OF INTENTION TO:	SEQUENT REPORT OF:
FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL CHANGE PLANS MULTIPLE COMPLETE FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other)	ALTERING CASING ABANDONMENT*
proposed work. If well is directionally drilled, give subsurface locations and measured and true ver nent to this work.)*	
Note: The NMOCD requires this injection well to and abandoned as it did not pass the press to set the following plugs, subject to app This plug will take the place of The Plug will take the place of The Plug will take the place of This plug will take the place of Completion reference Completion reference Recording the Report Resord Completion of Recording Proposed work. If well is directionally drilled, give subsurface locations and give pertinent data from the vertical proposed work. If well is directionally drilled, give subsurface locations and give pertinent data is a proposed work. If well is directionally drilled, give subsurface locations and give pertinent data is a proposed work. If well is directionally drilled, give subsurface locations and give pertinent data is a proposed work. If well is directionally drilled, give subsurface locations and give pertinent data is a proposed work. If well is directionally drilled, give subsurface locations and give pertinent data is a proposed work. If well is directionally drilled, give subsurface locations and give pertinent data is a proposed work. If well is directionally drilled, give subsurface locations and give pertinent data is a proposed work. If well is directionally drilled, give subsurface locations and give pertinent data is a proposed work. If well is directionally drilled, give subsurface locations and give pertinent data is a proposed work. If well is directionally drilled, give subsurface locations and give pertinent data is a proposed work. If well is directionally drilled, give subsurface locations and give pertinent data is a proposed work. If well is directionally drilled, give subsurface locations and give pertinent data is a proposed work. If well is directionally drilled, give subsurface locations and give pertinent data is a proposed work. If we proposed work is a proposed work is a proposed work in the proposed work is a proposed work in the proposed work is a proposed work in the proposed work in the proposed work is a proposed work in th	be plugged sure test. We plan roval: 1850
Note: The NMOCD requires this injection well to and abandoned as it did not pass the press to set the following plugs, subject to app	be plugged sure test. We plan roval: 1850 be 1957' to 1900'. bridge plug in order over top performed by the plug in order over top performations.
DESCRIBE PROPOSED OF COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent da nent to this work.) Note: The NMOCD requires this injection well to and abandoned as it did not pass the press to set the following plugs, subject to app 1) Spot 25 Sxs. of Class "C" cement from T.D. of This plug will take the place of a cast iron to isolate the perforations. Will tag 50' at 2) Tag top of plug after 2 hours. Spot 35 Sxs. from 1700' to 1600'. This plug will cover the from the top. 3) Tag top of plug after 2 hours.	be plugged sure test. We plan roval: 1850 bridge plug in order over top performations. The cover top performations. The cover top performations.
DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent da nent to this work.)* Note: The NMOCD requires this injection well to and abandoned as it did not pass the press to set the following plugs, subject to app 1) Spot 25 Sxs. of Class "C" cement from T.D. of This plug will take the place of a cast iron to isolate the perforations. Will tag 50' at 2) Tag top of plug after 2 hours. Spot 35 Sxs. from 1700' to 1600'. This plug will cover the from the top. 3) Tag top of plug after 2 hours. Spot 50 sxs. from 900' to 800'. This plug will isolate the 4) Tag top of plug after 2 hours.	be plugged sure test. We plan roval: /850 bridge plug in order over top perforations. of Class "C" cement e base of the salt.
Note: The NMOCD requires this injection well to and abandoned as it did not pass the press to set the following plugs, subject to app This plug will take the place of a cast iron to isolate the perforations. Will tag 50' at from 1700' to 1600'. This plug will cover the from the top. 3) Tag top of plug after 2 hours. Spot 50 sxs. from 900' to 800'. This plug will isolate the from 900' to 350'. This plug will cover the from 450' to 350'. This plug will cover the from 450' to 350'. This plug will cover the from 450' to 350'. This plug will cover the from 450' to 350'. This plug will cover the from 450' to 350'. This plug will cover the from 450' to 350'. This plug will cover the from 450' to 350'. This plug will cover the from 200' to surface. This plug will cover the from 200' to surface. This plug have the first the from 200' to surface. This plug have the first the first to the first	be plugged sure test. We plan roval: /850 bridge plug in order over top perforations. of Class "C" cement e base of the salt. of Class "C" cement top of Class "C" cement top of the salt.
DESCRIBE PROPOSED OF COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent details, and give pertinent details and measured and true very state all pertinent details, and give pertinent details and measured and true very state all pertinent details, and give persons and measured and give persons and give persons and give persons and give person	be plugged sure test. We plan roval: /// 1957' to 1900'. bridge plug in order over top perforations. of Class "C" cement e Queen formation of Class "C" cement top of Class "C" cement top of the salt. of Class "C" cement top of Class "C" cement asing shoe at 157'
Describe Proposed or conficerer operations (Clearly state all pertinent details, and give pertinent denoted work. If well is directionally drilled, give subsurface locations and measured and true ver. Note: The NMOCD requires this injection well to and abandoned as it did not pass the press to set the following plugs, subject to app 1) Spot 25 Sxs. of Class "C" cement from T.D. of This plug will take the place of a cast iron to isolate the perforations. Will tag 50' at 2) Tag top of plug after 2 hours. Spot 35 Sxs. from 1700' to 1600'. This plug will cover the from 900' to 800'. This plug will isolate the 4) Tag top of plug after 2 hours. Spot 50 sxs. from 450' to 350'. This plug will cover the 5) Tag top of plug after 2 hours. Spot 60 sxs. from 200' to surface. This plug will cover c and also serve as surface plug. 6) Cut off all casing and anchors below the surface.	be plugged sure test. We plan roval: /// 1957' to 1900'. bridge plug in order over top perforations. of Class "C" cement e Queen formation of Class "C" cement top of Class "C" cement top of the salt. of Class "C" cement top of Class "C" cement asing shoe at 157'

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