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Blow out equipment: 1500 Series double ram hydraulic, 1500 Series hydril and choke manifold.

Proposed mud program: Fresh water or controlled brine as required to maintain adequate hole conditions down to 8 5/8" casing point. Drill 7 7/8" hole using water and convert to LWL-FW gel type fluid as required. Operation will be handled in conformance with regulatory body requirements.

RECEIVED

DEC151972

U. S. GEOLOGICAL SUM

ARTESIA, NEW MEXICO

24. SIGNED Robert K. Hillin	TITLE	DATE _De	cember 1	3, 1972
(This space for Federal or State office use)				
PERMIT NO.	APPROVAL DATE		: \	
ACTING DISTRICT ENGINEER ACTING DISTRICT ENGINEER ARE COMMENCED	TITLETONS	DATE		
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Instructions

General: This form is designed for submitting proposals to perform certain well operations, as indicated, on all types of lands and leases for appropriate action by either a Federal or a State agency, or both, pursuant to applicable Federal and/or State laws and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal and/or State office.

Item 1: If the proposal is to redrill to the same reservoir at a different subsurface location or to a new reservoir, use this form with appropriate notations. Consult applicable State or Federal regulations concerning subsequent work proposals or reports on the well.

Item 4: If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. Consult local State or Federal office for specific instructions.

Item 14: Needed only when location of well cannot readily be found by road from the land or lease description. A plat, or plats, separate or on this reverse side, show-ing the roads to, and the surveyed location of, the well, and any other required information, should be furnished when required by Federal or State agency offices. Items 15 and 18: If well is to be, or has been directionally drilled, give distances for subsurface location of hole in any present or objective production zone.

Item 22: Consult applicable Federal or State regulations, or appropriate officials, concerning approval of the proposal before operations are started.

交 U.S. GOVERNMENT PRINTING OFFICE : 1963—O-711-396



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NE MEXICO OIL CONSERVATION COMMISSI WELL LOCATION AND ACREAGE DEDICATION PLAT

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Form C-102 Supersedes C-128 Effective 1-1-6%

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		All distances must be from	n the outer boundaries o	f the Section	······
Operator RC	BERT K. HIL		ease DWU-FE	DERAL	Well Ho. 1-34
finit Letter	Gertion	Township	Range	County	· · ·
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1980 Ground Level Elev.		OUTH line and	<u>1980 fe</u> ool	et from the EAST	line Dedicated Acreage:
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1. Outline th	ie acreage dedica	ted to the subject well	by colored pencif	or hachure marks on	the plat below.
		dedicated to the well, ONE OWNER	outline each and id	entify the ownership	o thereof (both as to working
		ifferent ownership is de nitization, force-pooling		, have the interests	of all owners been consoli-
[] Yes	[]] No If ar	swer is "yes," type of (consolidation		
this form i	if necessary.)	N/A			idated. (Use reverse side of
No allowa	ble will be assigne	ed to the well until all in	nterests have been	consolidated (by co	ommunitization, unitization,
forced-poo	ling, or otherwise)	or until a non-standard i	unit, eliminating su	ch interests, has be	en approved by the Commis-
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	1		Ì	Date	December 13, 1972
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	1		24	here	by certify that the well location
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ROBERT K. HILLIN

POST OFFICE BOX 1552 MIDLAND, TEXAS 79701

December 13, 1972

United States Department of the Interior Geological Survey Washington, D. C.

Re: Robert K. Hillin #1⁻DWU Federal 1980 SL & EL, Sec. 34, T-19-S, R-28-E, Eddy County, New Mexico

Gentlemen:

As per instructions for submitting an application to drill on shore or offshore, gas or oil, or geothermal wells, on public domain and acquired lands, Robert K. Hillin answers these questions as follows:

- Existing Roads. Exhibit "B", attached, shows existing roads in solid red lines.
- 2. Planned Access Roads. Planned access roads are shown on Exhibit "B" as dashed red line.
- 3. Location of Well. As shown on above reference.
- 4. Lateral Roads to Location. None
- 5. Location of Tank Battery and Flow Lines. If the above well is productive surface equipment will be set on location site.
- 6. Location and Types of Water Lines. Water to be hauled.
- 7. Methods for Handling Waste Deposits. A reserve pit located as per Exhibit "C" will be used for handling all wastes.
- 8. Location of Camps. None
- 9. Location of Air Strip. None
- 10. Position of the Rig, Mud Tank, Reserve Pit, Pipe Racks, & etc. Exhibit "C" shows the layout of the complete rig.
- 11. Plans for Restoration of the Surface. After drilling the well, Robert K. Hillin will level all pits and location as near to original ground level as possible. This location is located in an arid region on which there is no surface grass.
- 12. Blowout Preventor Diagram: Exhibit "D" attached.

If you have any questions concerning any of the above, please do not hesitate to call or write.

Yours very truly,

RKH/sk

Attachments.





Exhibit "D'





Blowout Preventor 900 Series Moran Rig No. 4

Robert K. Hillin Federal DWV 34 #1 1980/S&E Section 34, T19S, R28E Eddy County, New Mexico