5 BLM 1 File

Form 3160-5 (June 1990)

UNITED STATES

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED Budget Bureau No. 1004-0135

Expires: March 31,1993

5. Lease Designation and Serial No.

NM 65528

	ON WELLS	NM 65528
SUNDRY NOTICES AND REPORTS ON WELLS		6. If Indian, Allotted or Tribe Name
SUNDRY NOTICES AND REPORTS OF SUNDRY		
I lea "APPLICATION FOI	(C (
SUBMIT IN	I TRIPLICATE	7. If Unit or CA, Agreement Designation
	200 137	
1. Type of Well Gas	15/5/10/1/8/19	
X Well Well	Other	8. Well Name and No.
		Hop Sing #1
Dugan Production Corp. 3. Address and Telephone No. NAM 87499 (505) 325 - 1821 PECEN. DIV		9, API Well No.
- All are and Telephone NO.	O DEUTI DIN	30 045 29378
P.O. Box 420 Farmington, NM 87499	(505) 325 - 1821 OIL DIST. 3	10. Field and Pool, or Exploratory Area
Location of Well (Footage, Sec., T., R., M., or Survey Description)		
		Wildcat Gallup
990' FNL & 1980' FEL (NW/4 NE/4)	C. C. Liberton	11. County or Parish, State
0 07 TO2N R11VV		San Juan, NM
12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF ACTION TYPE OF ACTION		
12. CHECK APPROPRIATE BOX(S) TO IN	TYPE OF ACTION	Change of Plans
TYPE OF SUBMISSION	Abandonment	New Construction
Notice of Intent	X Recompletion	Non-Routine Fracturing
C	N Plugging Back	Water Shut-Off
Subsequent Report	Casing Repair	Conversion to Injection
Final Abandonment Notice	Altering Casing	T Dianose Water
Final Abandonine it 19909	Other	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
		Completion or Recompletes
13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*		
GIVE SUBSTITUTE IN THE		
Spot 50 ft. of cement on cast iron bridge plug at 3680'. Gallup plugged.		
Spot 50 ft. of cement on cast non bridge pray and		
Set 4½" cast iron bridge plug @ 2206'. Perforate Mesaverde 2120-34, 2064-76, & 2052-59 Set 4½" cast iron bridge plug @ 2206'. Perforate Mesaverde 2120-34, 2064-76, & 2052-59		
Set 4½" cast iron bridge plug @ 2206°. Periorate Mesaverdo 2.125 or oil present. w/1 SPF (36 holes). Test Mesaverde perforations. Found no gas or oil present.		
w/1 SPF (36 noies). Test west	avoido por s	e feeto in upper
bridge nlu	n above existing Mesaverde perforations and p	enorate in upper
Plan to set cast iron bridge plug above existing Mesaverde perforations and perforate in upper Mesaverde. If these perforations do not yield paying quantities of hydrocarbons, a cast iron Mesaverde. If these perforations and cement spotted on top of plug. This will		
Mesaverde. If these perforations do not yield paying quantities of hydrosards. This will bridge plug will be set above the perforations and cement spotted on top of plug. This will		
bridge plug will be set above in		· - ·
abandon the Mesaverde.		- Equitland Coal
handar actice will be submit	ted with a plat dedicating the acreage to test the	will be submitted.
A sundry notice will be successful and Co	ted with a plat dedicating the acteage to test and play its not commercial, a sundry to plug the well	Will be sublimited.
Formation. If the Francisco		
14. I hereby certify that the foregoing is true and correct		
14. I hereby certify that the foregoing is the foregoing in the foregoing) 	3/6/2000
TAKIN GUNANCE	Title Vice-President Da	(e
Signed John Alexander		
(This space for rederal or State office use)		, . : 5 ana
·	Town Lead, Patroisum Management Da	MAR 1 3 2000
/s/ Charle Beecham	Title	TOP TOP RECORD
Approved by Conditions of approval, if any:		
CONSIGNATION OF APPLICATION OF THE PROPERTY OF		