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JAN	0 3	2009	FORM APPROVED OMB No. 1004-0135 Expires July 31, 1996	
		5. Lease Serial No.		

Date 1-12-09

Form 3160-5 (November 1994)	UNITED STATES ARTMENT OF THE INT	TERIOR JAN 0	FORM APPROVED OMB No. 1004-0135 Expires July 31, 1996	
	REAU OF LAND MANAGE		5. Lease Serial No.	
CUMDDV A	INTICES AND DEPORTS	Management SF 079003		
Do not use this	6. If Indian, Allottee or Tribe Name			
abandoned well.	Use Form 3160-3 (APD)	for such proposals.		
			7. If Unit or CA/Agreement, Name and/or No.	
SUBMIT IN TRIPL				
1. Type of Well	Northeast Blanco Unit			
Oil Well X Gas Well	8. Well Name and No.			
2. Name of Operator	Northeast Blanco Unit #68N			
Devon Energy Production	Company, L.P.		9. API Well No.	
3a. Address		3b. Phone No. (include area code)	30-045-34677	
PO Box 6459, Navajo Dam,		505-327-4573	10. Field and Pool, or Exploratory Area	
4. Location of Well (Footage, Sec., T	., R., M., or Survey Description,		Blanco MV & So. Los Pinos Frt/Sand PC	
2375' FNL & 1260' FWL Uni	t E	OGRID#: 06137	AND	
Sec. 35, T31N, R07W			San Juan County, New Mexico	
12. CHECK APPROPRIATE BOX	K(ES) TO INDICATE NATI	URE OF NOTICE, REPORT, OR O	THER DATA	
TYPE OF SUBMISSION				
X Notice of Intent	Acidize		(Start/Resume) Water Shut-Off	
Subsequent Report	Alter Casing Casing Repair	☐ Fracture Treat ☐ Reclamation ☐ New Construction ☐ Recomplete		
Subsequent Report	Change Plans	Plug and Abandon Temporaril		
Final Abandonment Notice	Convert to Injection	Plug Back Water Disp	·	
If the proposal is to deepen directionally Attach the Bond under which the work Following completion of the involved op-	or recomplete horizontally, give su will be performed or provide the B erations. If the operation results in andonment Notices shall be filed or	s, including estimated starting date of any pro- absurface locations and measured and true vertice tond No on file with BLM/BIA Required sul- a multiple completion or recompletion in a new nly after all requirements, including reclamation,	al depths of all pertinent markers and zones osequent reports shall be filed within 30 days or interval, a Form 3160-4 shall be filed once	
(80690) & Blanco Mesaverde (flows between these two interv eliminate redundant surface ed	72319). These intervals pals. & all the fluids are coupulement, & maximize prohave common ownership.	produce essentially dry gas & we impatible. Downhole comminglin iductivity Notice has been filed o Devon plans a test period descri	Los Pinos Fruitland Sand Pictured Cliffs have not experienced any significant cross g will improve recovery of liquids & gas, concurrently on form C-107A with the State bed in the attached method of allocation RCVD JAM 13	
			OIL CONS. DIV.	
	/	1He pendina	DIST. 3	
14. I hereby certify that the foregoing	is true and correct			
Name (Printed/Typed)	•	Title		
	Pippin	Petroleum Engineer (Agent)		
Signature	la A a a si	Date January 6, 2009		

Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon. Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

THIS SPACE FOR FEDERAL OR STATE USE

Office FFO

GCO

(Instructions on reverse)

foe Hewith

Approved by

Method of Allocation

Devon Energy recommends the following procedure to allocate downhole commingled production between the Blanco-Mesaverde and the Fruitland Pictured Cliffs pools within the Northeast Blanco Unit:

- The Mesaverde and Fruitland Pictured Cliffs formations will be completed simultaneously.
- A single 2-3/8" tubing string will be run in the well, with a packer isolating the two horizons.
- The Mesaverde completion will be produced up the tubing string.
- The Fruitland Pictured Cliffs completion will be produced up the 2-3/8" x 4-1/2" annulus.
- Production from each zone will be measured separately using a 3 phase metering device prior to flowing through a mutual production separator. Total well stream gas will be measured using a conventional orifice plate meter tube located downstream of the production separator.
- The completions will be flow tested separately for approximately 90 days to establish a stabilized rate and trend.
- Following the testing period the packer will be removed and the two pools will be downhole commingled. Total well production will flow through common surface facilities and total produced gas will be measured.
- Production will be allocated between the Mesa Verde and Fruitland Pictured Cliffs intervals by applying the variable percentage schedule to the daily total well production.

The Variable Percentage Schedule was derived using Mesa Verde and Fruitland Pictured Cliffs production type curves. These type curves were generated by normalizing production data from surrounding wells. The variable percentage schedule is required due to the dissimilar decline trends exhibited by the Mesa Verde and Fruitland Pictured Cliffs. Figure 1 depicts a typical Mesa Verde – Fruitland Pictured Cliffs production allocation. The actual percentages will vary from well to well, depending on well productivity.

Typical MV-PC Downhole Commingle Production % Schedule

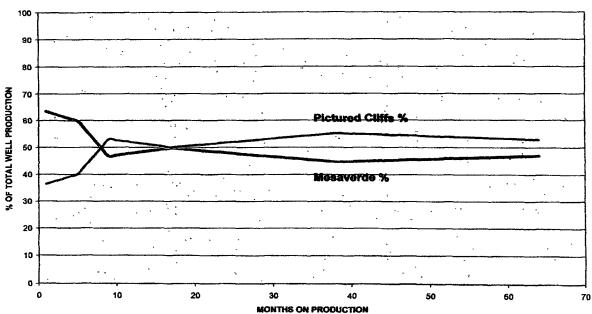


Figure 1

The Fruitland Pictured Cliffs type curve was generated from normalized production of 15 offsetting Fruitland Pictured Cliffs producers. The Fruitland Pictured Cliffs type curve clearly defines the decline rate for the life of a well. Comparison of this type curve with the production schedule obtained by using flow test data demonstrates the reliability of this method for projecting production. (See Figure 2) The curve covers a five year period with a variance in cumulative normalized production of only 0.8%.

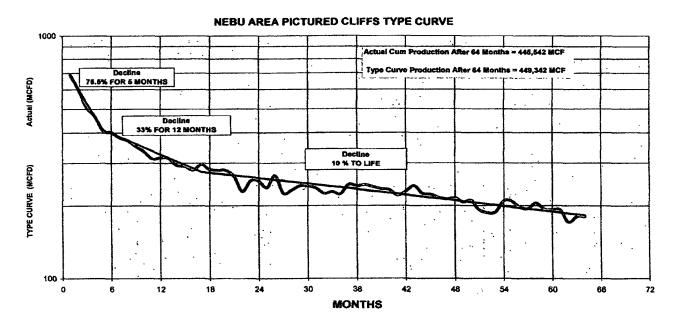


Figure 2

The Blanco – Mesa Verde type curve was generated from normalized production of 12 offsetting Blanco-Mesaverde producers. Comparisons of this type curve with the production schedule obtained by using flow test data flow test data demonstrates the reliability of this method for projecting production. (See Figure 3) The curve covers a five year period with a variance in cumulative vs normalized production of only 1.1%.

NEBU AREA MESAVERDE TYPE CURVE

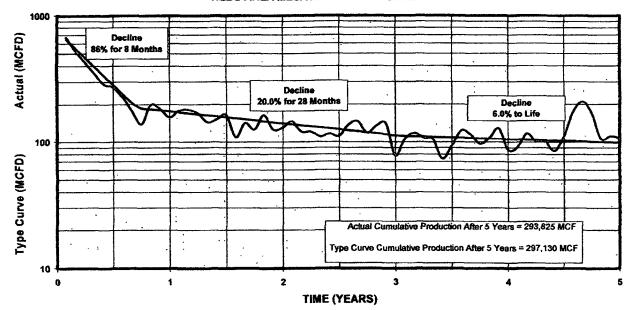


Figure 3