submitted in lieu of Form 3160-5

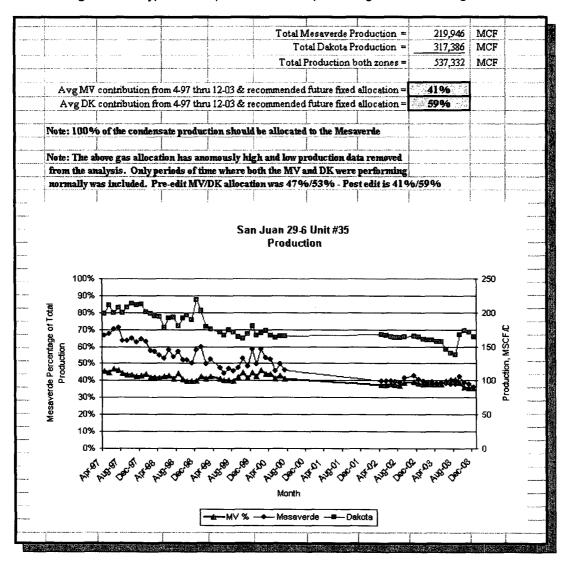
UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	Sundry Notices and Reports on Wells		
 !.	Type of Well	06 JUN 2	7 Lease Number NMSF-080377 If Indian, All. or
	GAS		If Indian, All. or Tribe Name RMINGTON NM
		7.	Unit Agreement Name
•	Name of Operator BURLINGTON		
	RESOURCES OIL & GAS COMPANY LP		San Juan 29-6 Unit
	Address & Phone No. of Operator	—— 8.	Well Name & Number
	PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	SJ 29-6 Unit #35 API Well No.
_	Location of Well, Footage, Sec., T, R, M Sec., TN, RW, NMPM	10.	30-039-82386 Field and Pool
_	/		Basin DK / Blanco MV
	Unit M (SWSW), 890' FSL & 1090' FWL, Sec. 15, T29N, R6W, NMPM	11.	County and State Rio Arriba Co., NM
3.	Casing Repair Water Shut off Altering Casing Conversion to Injection Conversion to Injection Describe Proposed or Completed Operations		
lo:	nocoPhillips requests allocation on the subject well as per the attached. This is in referen		A 1/2
	CONDITIONS OF APPROVAL Adhere to previously issued stipulations.	Transport formers of the second of the secon	JUL 2006 PLONS. DIV. DIST. 3
	ned Atty Clugston Title Sr. Regula		
AP CC itle	nis space for Federal or State Office use) PROVED BY		Date 1-3-06

Fixed Allocation for the San Juan 29-6 Unit #35 (API 30-039-82386) - Well Converted from Dual to DHC

The San Juan 29-6 Unit #35 was originally completed as a Mesaverde-Dakota dual producer in 1961. Cumulative recovery to date has been good from each zone, with Dakota having produced over 3.1 BCFG, and Mesaverde having produced in excess of 2.8 Bcfg. In late 2005, following the issuance of Administrative Order DHC-1525AZ, the #35 was converted from a dual completion to a DHC'd completion. Production did not resume from the DHC'd wellbore until May 2006.

Since production has relatively been stable for many years as a dual, historical decline performance was utilized to determine an appropriate fixed percentage allocation go forward with. A comparison of raw production data going back to 1996 points to a gas allocation of 57% DK, 43% MV. Note that are short periods of time when production from either the Mesaverde or Dakota (usually Dakota) deviated significantly from their well-established decline trends. Editing out this atypical data points to a fixed percentage allocation to go forward with as follows:



Please allocate production based on the above estimated percentages.

Call with questions

Tom Johnson 832-486-2347

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