Submit 3 Copies To Appropriate District	State of New	Mexico		Form C-103
Office	Energy, Minerals and N	latural Resources	I	Revised March 25, 1999
District I			WELL API NO.	
District II	5 N. French Dr., Hobbs, NM 87240 rict II OIL CONSERVATION DIVISION		30-039-25128	
811 South First, Artesia, NM 87210			5. Indicate Type of Leas	
District III 1220 South St. Francis Dr. 1000 Rio Brazos Rd., Aztec, NM 87410 Santa Fe, NM 87505		STATE	FEE 🗆	
District IV	Sama re, N.	(VI 6 / 303	6. State Oil & Gas Lease	
1220 S. St. Francis Dr., Santa Fe, NM 87505			Federal Lease - No	
(DO NOT USE THIS FORM FOR PROPODIFFERENT RESERVOIR. USE "APPLIC PROPOSALS.)		PEN OR PLUG BACK TO A	7. Lease Name or Unit A	Agreement Name:
1. Type of Well: Oil Well Gas Well X	Other		San Juan 31-6 Unit	009259
2. Name of Operator	/5-9		8. Well No.	
Phillips Petroleum Company	01,7654		SJ 31-6 Unit #28E	
3. Address of Operator			9. Pool name or Wildcat	
5525 Highway 64, NBU 3004, F	armington NM 87404		Basin DK - 71599; B1	
4. Well Location	di iirrigcori, iari ozaol		Dasin bk 71000; bi	41100 117 72019
	· · ·			
Unit Letter J :	1850' feet from the 📉	South line and	1751' feet from the	East line
Section 34	Township 31N	Range 6W	NMPM Co	unty Rio Arriba
10. Elevation (Show whether DR, RKB, RT, GR, etc.) 6530' GL				
1.1 Chaple A	L		Danant on Other Dat	
	appropriate Box to Indi	1	•	
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:				
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	☐ AL	TERING CASING [
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILL		.UG AND [BANDONMENT
PULL OR ALTER CASING	MULTIPLE COMPLETION	CASING TEST AND CEMENT JOB		
OTHER: DHC application		OTHER:		[
12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompilation.				
Phillips will be DHC'ing the Mesaverde and Dakota intervals of the subject well per Order #11363. Production will be reported using the subtraction method for 12 months and then convert to the ratio method for the life of the well. The Dakota forecast for the next 12 months is as follows:				
5th month - 9163 mcf	2nd month - 9342 mcf 6th month - 8811 mcf Oth month - 8876 mcf	3rd month - 9282 m 7th month - 9047 m 11th month - 8535 m	cf 8th month - 8	699 mcf
The original Reference Case where Partner notification was made was R-11188. Dakota perfs are between 7943'-8085' with pore pressure of 2550 psi. The proposed MV interval will be between 5462' - 5884' with a pore pressure of 1350 psi. Also 100% of the fluids produciton will be allocated to the MV interval. The value of produciton will not drecrease by commingling. The BLM will also receive a copy of this notification.				
I hereby certify that the information above is true and complete to the best of my knowledge and belief.				
SIGNATURE Talon	Chis	TITLE SHEAR Administ	rative Assistant DAT	E11/6/02
Type or print name	Patsy Clugston		Telephone N	o. 505-599-3454
(This space for Stateme)		MPNTY OR & AAS II		
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APPROVED BY________Conditions of approval, if any: