OIL CONS	6. DIV DIST	3 Cono	coPl	rillips	-	RECEIVED	Well File Frevised: March 9, 2006	
,	PROI	DUCTION	ALLOC	ATION FORM	Fall	PREL ningtop field of Land Mar	IMINARY Office agentant SED	
Commingle						Date:	6/1/2003	
SURFACE Type of Con	API N	API No. 30-045-60030						
NEW DRII	DHC 1	DHC No. DHC2959						
		Lease	Lease No. NMSF078996					
Well Name San Juan 3	Well N # 19	Well No.						
Unit Letter	Section		County, State					
N	04	T031N	R007W	990' FSL & 16	50' FWL		San Juan County, New Mexico	
Completion Date Test Method							W MEXICO	
		HISTORICA	AL 🛭 FIE	LD TEST PRO	DJECTED	OTHER _		
FORMATION			GAS	PERCENT COND		NSATE	PERCENT	
PICTU	FF 7,	371 MCF	46%			46%		
MES	8	741 MCF	54%			54%		
			613					
commingle to calculated fr	to be switch om average ver fixed all	ned to a fixed e production r ocation splits	percentage ates from t	oPhillips requests to based allocation. welve months. The nentation were not	The fixed per fixed allocate	centage basion has been	sed allocation is n used since June	
APPROVEI		DATE	TITLE	_	PHO			
William	Tambek.	Pu -	9/28/2	o15 Retroleum	n knginees	- 50	5-564-7746	
XSO		1	/14/1	S Engineer		505-3	326-9826	
Enhraim S	Schofield							

NMOCD

San Juan 32-7 Unit #19 Monthly Production

	Total Well	Pictured Cliffs	Days	Pictured Cliffs	Mesaverde	Days	Mesaverde	MV
<u>Month</u>	Production	Production	Produced	<u>Daily</u>	Production	Produced	<u>Daily</u>	<u>%</u>
20011001	36 5 5	2708	31	87	947	31	31	25.9%
20011101	1397	417	30	14	980	. 30	33	70.2%
20011201	2181	514	31	17.	1667	31) 54	76.4%
20020101	3870	2207	31	71	1663	31	54	43.0%
20020201	4418	2758	28	99	1660	28	59	37.6%
20020301	6294	4637	31	150	1657	31	53	26.3%
20020401	3698	2044	30	. 68	1654	30	55	44.7%
20020501	5969	4319	31	139	1650	31	53	27.6%
20020601	3768	. 2121	30	71	1647	30	55	43.7%
20020701	2945	1302	31	42	1643	- 31	53	55.8%
20020801	3456	1816	31	59	1640	··. 31	53	47.5%
20020901	. 2492	855	30	29	1637	30	55	65.7%
20021001	3064	1431	31	46	1633	° -√ 31∶	53	53.3%
20021101	3682	1685	30	56	1997	30	67	54.2%
20021201	3418	1584	31	51	1834	31	59	53.7%
	16 112	7 371	-		8 741			

Total Mesaverde Production = 8,741 MCF
Total Pictured Cliffs Production = 7,371 MCF
Total Production both zones = 16,112 MCF

Average Mesaverde Allocation since Sept 2002 = 54% Average Pictured Cliffs Allocation since Sept 2002 = 46%

Allocation for oil is same as gas

