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	ConocoPhillips (DEC 0.7-201)								42072	Well File			
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-	CONOCOPHILIPS Farmingtom First Of Street of Land Married Production Allocation Form										alalu PRF	IMINARY []	
	PRODUCTION ALLOCATION FORM										FINAL 🛛		
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	Commingle Type										Date: 12/5/12		
	SURFACE DOWNHOLE										API No. 30-039-31010		
1 ype of Completion													
NEW DRILL ☑ RECOMPLETION ☐ PAYADD ☐ COMMINGLE ☐ DHC No. DHC4													
	1										Lease No. SF-079035		
	·											Federal	
1/2	Well Name										Well	No.	
7	Scott Federal								т] #	#6P		
	Unit Letter	Section	Township		Range		Footage		3887E	ar.		ounty, State	
-	Sur-N BH- L	17 17	T026N T026N		R006W R006W	l	1260' FSL & 188 1750' FSL & 736					Arriba County, lew Mexico	
	Completion	·					FSLX	/30 F	VVIL		11	ew Mexico	
	Completion Date Test Method												
	10/29/2012 HISTORICAL ☐ FIELD TEST ☒ PROJECTED ☐ G							OTH	ER [
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	FORMATION MESAVERDE MANCOS DAKOTA			GAS 522 MCFD 488 MCFD 792 MCFD		PERCENT 29% 27% 0		C	CONDENSA		E	PERCENT	
												29%	
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	DINOIA						4470		DEC 1 1 2012			44 70	
	TI TOMINI O A	/DIONI OF	17700	A COURT CO	1802		·			1.0			
												from the Mesaverde,	
Mancos & Dakota formations during completion operations. Initial Oil allocation will be the same as the gas initial allocation until the first liquid sale is completed. After completing the first liquid sale and using known Dakota and													
Mesaverde liquid yields from offset Stand Alone wells a system of linear equations will be solved for Mancos liquid											l for Mancos liquid		
	yield, and that Mancos liquid yield will be used in conjunction with the Mesaverde and Dakota liquid yields to calculate the conjunction with the Mesaverde and Dakota liquid yields to calculate the conjunction with the Mesaverde and Dakota liquid yields to calculate the conjunction with the Mesaverde and Dakota liquid yields to calculate the conjunction with the Mesaverde and Dakota liquid yields to calculate the conjunction with the Mesaverde and Dakota liquid yields to calculate the conjunction with the Mesaverde and Dakota liquid yields to calculate the conjunction with the Mesaverde and Dakota liquid yields to calculate the conjunction with the Mesaverde and Dakota liquid yields to calculate the conjunction with the Mesaverde and Dakota liquid yields to calculate the conjunction with the Mesaverde and Dakota liquid yields to calculate the conjunction with the conjunction with the mesaverde and Dakota liquid yields to calculate the conjunction with the conju												
the oil allocations. The oil allocation will be calculated in a way that is a function of individual formation Gas production and Individual formation liquid yields.												ormation Gas	
	production at	THE THEORY IS	Tomat	1 11,80	- 19 st. 45]		ne n	· ** * * * * * * * * * * * * * * * * *				
APPROVED BY DATE						y. '	TITLE				PHONE		
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	$x \longrightarrow 5 12 5 12$						Engineer				505-599-4076		
Bill Akwari											1		
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	Bill Akwa	ari	lame	$\sqrt{}$	12/5/	اک	Engineer	ring Tec	ch		50:	5-326-9743	