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	PROI	DUCTION	NALLOC.	ATION FORM	I	(AL 🛛
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Commingle				, as	56,	Date	e: 1/20/2010
SURFACE		HOLE 🔀			RECO	Date of API	No. 30-045-28087
Type of Cor	N M PAV	DD COMMP		~ 35 \	C No. DHC463AZ		
NEW DRILL RECOMPLETION PAYADD COMMINGS DHC No. DHC463AZ Cons On One of Completion The No. 30-045-28087 The							
Wall Name					Oly DIST	(e) /	
Well Name Newberry A Well No. #8							
Unit Letter	Section	Township	Range	Footag			County, State
L	34	T032N	R012W	1570' FSL & 8		Sai	1 Juan County,
<u></u>			<u> </u>				New Mexico
Completion Date Test Method							
HISTORICAL ⊠ FIELD TEST ☐ PROJECTED ☐ OTHER ☐							
(i			-		
FOR	MATION		GAS	PERCENT	CONDI	ENSATE	PERCENT
	MATION	AL	GAS 4 MCFD	PERCENT 3%	CONDI	ENSATE	PERCENT 0%
FRUITI					CONDI	ENSATE	1
FRUITI	LAND CO		4 MCFD 126 MCFD	3%	CONDI	ENSATE	0%
FRUITI	LAND CO		4 MCFD	3%	CONDI	ENSATE	0%
FRUITI	LAND COA	FS 1	4 MCFD 126 MCFD 130	3% 97%			0% 100%
FRUITI	LAND COARED CLIF	ALLOCATION TO THE PROPERTY OF	4 MCFD 126 MCFD 130 ON: Conocc	3% 97% Phillips requests to	hat product	ion for the	0% 100% down hole
FRUITI PICTUI JUSTIFICA commingle of based alloca	TION OF A of the Newl tion is calculated	ALLOCATION AS to ulated from a	4 MCFD 126 MCFD 130 ON: Conocc be switched average productions.	3% 97% Phillips requests to a fixed percental fuction rates from	that product age based a twelve mor	ion for the llocation. This. No oil	down hole The fixed percentage was originally
FRUITI PICTUI JUSTIFICA commingle of based alloca	TION OF A of the Newl tion is calculated	ALLOCATION AS to ulated from a	4 MCFD 126 MCFD 130 ON: Conocc be switched average productions.	3% 97% Phillips requests to a fixed percent	that product age based a twelve mor	ion for the llocation. This. No oil	down hole The fixed percentage was originally
FRUITI PICTUI JUSTIFICA commingle of based alloca	TION OF A of the Newl tion is calculated	ALLOCATION AS to ulated from a	4 MCFD 126 MCFD 130 ON: Conocc be switched average productions.	3% 97% Phillips requests to a fixed percental fuction rates from	that product age based a twelve mor	ion for the llocation. This. No oil	down hole The fixed percentage was originally
FRUITI PICTUI JUSTIFICA commingle of based alloca produced from	TION OF A of the Newl tion is calcum the pare	ALLOCATION AS to ulated from a	4 MCFD 126 MCFD 130 ON: Conoccobe switched average producted avera	97% Phillips requests to a fixed percental fuction rates from subsequent oil will	that product age based a twelve mor	ion for the llocation. In this. No oil do to the nev	down hole The fixed percentage was originally v zone.
FRUITI PICTUI JUSTIFICA commingle of based alloca	TION OF A of the Newl tion is calcom the pare	ALLOCATION AS to ulated from a	4 MCFD 126 MCFD 130 ON: Conocc be switched average proceed average procedure proceed average proceed average procedure proceed average procedure proceed average procedure	97% Phillips requests to a fixed percental duction rates from subsequent oil will TITLE	that product age based a twelve mor	ion for the llocation. In this. No oil did to the new	down hole The fixed percentage was originally
JUSTIFICA commingle of based alloca produced from	TION OF A of the Newl tion is calcom the pare	ALLOCATION AS to ulated from a	4 MCFD 126 MCFD 130 ON: Conocco be switched average producerefore, all substituting the producer of the produ	97% Phillips requests to a fixed percental fuction rates from subsequent oil will TITLE 6 60	that product age based a twelve mor	ion for the llocation. In this. No oil do the new	down hole The fixed percentage was originally v zone. HONE
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JUSTIFICA commingle of based alloca produced from	TION OF A of the Newl tion is calcom the pare	ALLOCATION AS to ulated from a	4 MCFD 126 MCFD 130 ON: Conocco be switched average producerefore, all substituting the producer of the produ	97% Phillips requests to a fixed percental fuction rates from subsequent oil will TITLE 6 60	that product age based a twelve mor	ion for the llocation. In this. No oil do the new	down hole The fixed percentage was originally v zone. HONE
JUSTIFICA commingle obased alloca produced from June	TION OF A of the Newl tion is calcom the pare	ALLOCATION AS to ulated from a	4 MCFD 126 MCFD 130 ON: Conocco be switched average producerefore, all substituting the producer of the produ	97% Phillips requests to a fixed percental fuction rates from subsequent oil will TITLE 6 60	that product age based a twelve mor be allocate	ion for the llocation. In this. No oil do to the new PH 50	down hole The fixed percentage was originally v zone. HONE