Offshore Standardized UCA for Cryogenic Gas Plant SIMPLIFIED EXAMPLE FOR UCA

Lessees may not substitute Standardized UCAs for plant-specific UCAs that ONRR has already published.

This example does not represent all contractual situations or include all transportation and processing fees that may be charged.

Royalty Rate: NGL Retainage Fee Wellhead Volume: 200,000 MMBtu 12.5% 20.0% NGL Gallons Residue Volume: 110,000 MMBtu Residue Gas Price: \$2.50 Per MMBtu Plant Shrink Volume: 87,000 MMBtu Weighted Average NGL Price: \$1.40 Per Gallon Field Fuel: - MMBtu NGL Volume: 500,000 Gross Gallons 3,000 MMBtu Plant Fuel:

200,000 Ties to Wellhead MMBtu Net Volume: 400,000 Net Gallons 200,000 Calculated Inlet MMBtu

		VOLUME A	AND VALUE R	EPORTING		
Residue Volume (PC 03)	Residue MMBtu	Total Plant Fuel MMBtu	Unbundling Plant Fuel Allocation		Disallowed/ Allowed Plant Fuel MMBtu (B * C)	Total Residue MMBtu (A + E)
	A	В	С	D	E E	F
	110,000	3,000	75%	Non-Allowed	2,250	112,250
		3,000		Allowed	750	-
			100.00%		3,000	
Residue Value (PC 03)	MMBtu	Residue	Sales Value	1		
		Gas Price	(A * B)			
	A	В	C		on excludes the	plant fuel allow
	112,250	\$2.50	\$280,625.00	per 30 CFR 1	202.151(b). The	erefore, you m
				plant fuel as	a processing all	owance.
NGL Value (PC 07)	Gallons	NGL	Sales Value			
		Price	(A * B)			
	A	В	С			
	500,000	£1.40	6700 000 00	_'		

Gallons	NGL	Sales Value
	Price	(A * B)
A	В	C
500,000	\$1.40	\$700,000.00

ALLOWANCE REPORTING

					Allowed			
				Total	Unbundled	Allowed		Total
			NGL	Processing	Cost	Processing		Processing
NGL Volume	NGL Price	Sales Value	Retainage %	Cost	Allocation	Cost	Royalty Rate	Allowance
(Gallons)		(A * B)		(C * D)		(E * F)		(G * H)
A	В	C	D	E	F	G	Н	I
500,000	\$1.40	\$700,000.00	20%	(\$140,000.00)	65.00%	(\$91,000.00)	12.50%	(\$11,375.00)
	(Gallons)	(Gallons) B	(Gallons) (A * B) A B C	NGL Volume (Gallons) NGL Price (Gallons) Sales Value (A * B) Retainage % A B C D	NGL Volume (Gallons) NGL Price (Gallons) Sales Value (A * B) NGL Retainage % (C * D) Processing Cost (C * D) A B C D E	NGL Volume (Gallons) NGL Price (Sales Value (A*B) NGL Price (A*B) NGL Retainage % Cost (C*D) NGL Price (A*B) NGL Price (C*D) NGL Price (C*D)	NGL Volume (Gallons) NGL Price (A*B) NGL Price (C*D) NGL Price (C*D) NGL Price (C*D) NGL Price (C*T) N	NGL Volume (Gallons) NGL Price (Sales Value (A*B) NGL Price (Gallons) NGL Price (A*B) NGL Price (C*D) NGL Price (C*D) NGL Price (C*T) N

^{*}Review your contract to determine if processing cost is based on inlet volume, wellhead volume, or NGL gallons and revise calculation accordingly. For this example, the processing cost is based on NGL Gallons.

ROYALTY REPORTING									
Product Code/ Product	NGL Sales Volume (Gal)	Gas Sales Volume (MMBtu)	Sales Value	Royalty Value Prior to Allowances (D * 12.5%)	Transportation Allowance		Royalty Value Less Allowances (E + F + G)		
A	В	C	D	E	F	G	Н		
03 Residue		112,250	\$280,625.00	\$35,078.13	-		\$35,078.13		
07 Natural Gas Liquids	500,000		\$700,000.00	\$87,500.00	-	(\$11,375.00)	\$76,125.00		
•					Royal	lty Due ONRR	\$111,203.13		

For Percentage-of-Proceeds or Keepwhole agreements, you must apply the UCAs to determine the allowed fuel, transportation, and processing allowances.

Note to Reporters: