

PRIMARY DB KEY: LEASE #: FIELD/ AREA:			NAME/DESCRIP :	HOPE 2 WELLHEAI	D		
PROJECT NO. : COMPANY NAME : OFFICE / BRANCH: CUSTOMER REF: PRODUCER : *** <b>FIELD DATA</b> ***	201909007 RUNNING F CENTENNIA		ROLEUM	ANALYSIS I ANALYSIS I SAMPLE DA TO: EFFECTIVE	DATE: ATE :		BER 04, 2019 13:06 BER 3, 2019
SAMPLE CYCLE:				SAMPLE TY	PE	SPOT	
SAMPLE PRES. :	0.7	psig		PROBE :	12.	NO	
FLOW PRES. :	0.7	psig		CYLINDER	NO. :	0011	
LAB PRES:		psig		SAMPLED E			CENDREE
SAMPLE TEMP. :	86	°f		SAMPLING	COMPANY	: EMPACT	
AMBIENT TEMP .:		°f		H2S BY STA	IN TUBE:		ppm
H2O BY STAIN TUBE	<u> </u>	#/mmcf		CO2 BY STA	IN TUBE:	_	Mol %
FIELD COMMENTS:	-					-	
LAB COMMENTS:							
			NORM.	GPM @		GPM @	
COMPONENTS	_		MOLE%	14.73		14.65	_
HELIUM	_		0.18	-		-	
HYDROGEN			0.01	-		-	
OXYGEN/ARGON			0.06	-		-	
NITROGEN			2.41	-		-	
CO2			0.02	-		-	
METHANE			90.22	-		-	
ETHANE			0.93	0.2492		0.2479	
PROPANE			0.94	0.2593		0.2579	
ISOBUTANE			0.29	0.0955		0.0950	
N-BUTANE			0.73	0.2311		0.2299	
ISOPENTANE			0.77	0.2824		0.2809	
N-PENTANE			1.02	0.3708		0.3688	
HEXANES+	=		2.42	1.0522	=	1.0465	=
TOTAL			100.00	2.5405		2.5269	
BTU @ 60 DEG F				14.73		14.65	_
	GROSS DRY	REAL =		1186.3	/scf	1179.9	/scf
	GROSS SAT	URATED RE	AL =	1165.7	/scf	1159.3	/scf
	RELATIVE I	DENSITY (A	IR=1 @14.696 PSIA 60F)		0.6912	2	
	GRAVITY (I		<i>, ,</i>		0.05275		
	COMPRESS	<i>,</i>	CTOR :		0.99738		

Reference: Per GPA 2172-14 sec 9

# The C6+ is derived from the following ratios of C6, C7 & C8+ respectively: $60\%\,\,30\%\,\,10\%$



PRIMARY DB KEY: LEASE #: FIELD/ AREA:			NAME/DESCRIP :	MARTHA 4 WELLHEA			
PROJECT NO. : COMPANY NAME : OFFICE / BRANCH: CUSTOMER REF: PRODUCER : ***FIELD DATA***	201909007 RUNNING I CENTENNIA		ROLEUM	ANALYSIS ANALYSIS SAMPLE DA TO: EFFECTIVE	DATE: ATE :		BER 04, 2019 13:29 BER 3, 2019
SAMPLE CYCLE:				SAMPLE TY	′PE∙	SPOT	
SAMPLE PRES. :	50	psig		PROBE :	12.	NO	
FLOW PRES. :	50	psig		CYLINDER	NO. :	0700	
LAB PRES:		psig		SAMPLED H			CENDREE
SAMPLE TEMP. :	117	°f		SAMPLING	COMPANY	: EMPACT	
AMBIENT TEMP .:		°f		H2S BY STA	IN TUBE:		ppm
H2O BY STAIN TUBE	<u>_</u>	#/mmcf		CO2 BY STA	AIN TUBE:	_	Mol %
FIELD COMMENTS:	-					-	
LAB COMMENTS:							
			NORM.	GPM @		GPM @	
COMPONENTS	_		MOLE%	14.73		14.65	_
HELIUM	-		0.17	-		-	-
HYDROGEN			0.01	-		-	
OXYGEN/ARGON			0.02	-		-	
NITROGEN			2.35	-		-	
CO2			0.02	-		-	
METHANE			93.38	-		-	
ETHANE			3.87	1.0366		1.0309	
PROPANE			0.05	0.0141		0.0140	
ISOBUTANE			0.03	0.0100		0.0100	
N-BUTANE			0.01	0.0030		0.0030	
ISOPENTANE			0.01	0.0040		0.0040	
N-PENTANE			0.00	0.0000		0.0000	
HEXANES+	=		0.08	0.0352	=	0.0350	=
TOTAL			100.00	1.1029		1.0969	
BTU @ 60 DEG F				14.73	_	14.65	_
	GROSS DRY	REAL =		1023.0	/scf	1017.5	/scf
	GROSS SAT	URATED RE	EAL =	1005.2	/scf	999.7	/scf
	RELATIVE	DENSITY (A	IR=1 @14.696 PSIA 60F)		0.5851		
	GRAVITY (I	LB/SCF)			0.04466	i	
	COMPRESS	IBILITY FAC	CTOR :		0.99789	1	

### Reference: Per GPA 2172-14 sec 9

# The C6+ is derived from the following ratios of C6, C7 & C8+ respectively: $60\%\,\,30\%\,\,10\%$



PRIMARY DB KEY: LEASE #: FIELD/ AREA:		NAME/DESCRIP :	FEDERAL 1 WELLHEAD			
PROJECT NO. :	201909007		ANALYSIS N	O. :	03	
COMPANY NAME :	RUNNING FOXES PI	ETROLEUM	ANALYSIS D	ATE:	SEPTEM	BER 04, 2019 13:52
OFFICE / BRANCH:	CENTENNIAL, CO		SAMPLE DA	ГЕ :	SEPTEM	BER 3, 2019
CUSTOMER REF:			TO:			
PRODUCER :			EFFECTIVE I	DATE:		
***FIELD DATA***						
SAMPLE CYCLE:			SAMPLE TYP	E:	SPOT	
SAMPLE PRES. :	2 psig		PROBE :		NO	
FLOW PRES. :	psig		CYLINDER N	íO. :	1245	
LAB PRES:	psig		SAMPLED BY	Y :	GALE MO	CENDREE
SAMPLE TEMP. :	93 °f		SAMPLING C	OMPANY	: EMPACT	
AMBIENT TEMP .:	°f		H2S BY STAI	N TUBE:	_	ppm
H2O BY STAIN TUBE	<u>#/mmcf</u>		CO2 BY STA	N TUBE:	_	Mol %
FIELD COMMENTS:						
LAB COMMENTS:						
		NORM.	GPM @		GPM @	
COMPONENTS	_	MOLE%	14.73		14.65	_
HELIUM	_	0.11	-		-	_
HYDROGEN		0.00	-		-	
OXYGEN/ARGON		0.03	-		-	
NITROGEN		1.74	-		-	
CO2		1.83	-		-	
METHANE		82.06	-		-	
ETHANE		7.50	2.0117		2.0008	
PROPANE		2.33	0.6434		0.6399	
ISOBUTANE		1.04	0.3408		0.3390	
N-BUTANE		0.96	0.3036		0.3020	
ISOPENTANE		0.65	0.2383		0.2370	
N-PENTANE		0.27	0.0985		0.0980	
HEXANES+	=	1.48	0.6444		0.6409	=
TOTAL		100.00	4.2807		4.2576	
BTU @ 60 DEG F			14.73		14.65	
	GROSS DRY REAL =		1204.4	/scf	1197.9	/scf
	GROSS SATURATED	REAL =	1183.5	/scf	1177.0	/scf
	RELATIVE DENSITY	(AIR=1 @14.696 PSIA 60F)		0.7238		
	GRAVITY (LB/SCF)	(		0.05523		
	COMPRESSIBILITY F	FACTOR :		0.99698		

Reference: Per GPA 2172-14 sec 9

# The C6+ is derived from the following ratios of C6, C7 & C8+ respectively: $60\%\,\,30\%\,\,10\%$



PRIMARY DB KEY: LEASE #: FIELD/ AREA:			NAME/DESCRIP :	WK 1-13 WELLHEAI	D		
PROJECT NO. : COMPANY NAME : OFFICE / BRANCH: CUSTOMER REF: PRODUCER : ***FIELD DATA***	201909007 RUNNING I CENTENNIA		ROLEUM	ANALYSIS I ANALYSIS I SAMPLE DA TO: EFFECTIVE	DATE: ATE :		BER 04, 2019 14:15 BER 3, 2019
SAMPLE CYCLE:				SAMPLE TY	PE:	SPOT	
SAMPLE PRES. :	226	psig		PROBE :	12.	NO	
FLOW PRES. :		psig		CYLINDER	NO. :	0708	
LAB PRES:		psig		SAMPLED E			CENDREE
SAMPLE TEMP. :	108	°f		SAMPLING	COMPANY	: EMPACT	
AMBIENT TEMP .:		°f		H2S BY STA	IN TUBE:		ppm
H2O BY STAIN TUBE	<u> </u>	#/mmcf		CO2 BY STA	IN TUBE:	_	Mol %
FIELD COMMENTS:	_					_	
LAB COMMENTS:							
			NORM.	GPM @		GPM @	
COMPONENTS	_		MOLE%	14.73	_	14.65	_
HELIUM	_		0.32	-	_	-	_
HYDROGEN			0.00	-		-	
OXYGEN/ARGON			0.05	-		-	
NITROGEN			5.87	-		-	
CO2			0.01	-		-	
METHANE			90.20	-		-	
ETHANE			2.50	0.6699		0.6663	
PROPANE			0.50	0.1376		0.1369	
ISOBUTANE			0.12	0.0392		0.0390	
N-BUTANE			0.15	0.0472		0.0469	
ISOPENTANE			0.09	0.0331		0.0330	
N-PENTANE			0.11	0.0402		0.0400	
HEXANES+	=		0.08	0.0352	=	0.0350	=
TOTAL			100.00	1.0024		0.9971	
BTU @ 60 DEG F				14.73	_	14.65	_
	GROSS DRY	REAL =		993.0	/scf	987.6	/scf
	GROSS SAT	URATED RE	AL =	975.7	/scf	970.3	/scf
	RELATIVE I	DENSITY (A	IR=1 @14.696 PSIA 60F)		0.6041		
	GRAVITY (I		<i>o</i>		0.04610		
		BILITY FAC	CTOR :		0.99795		

### Reference: Per GPA 2172-14 sec 9

The C6+ is derived from the following ratios of C6, C7 & C8+ respectively:  $60\%\,\,30\%\,\,10\%$ 



PRIMARY DB KEY: LEASE #: FIELD/ AREA:			NAME/DESCRIP :	MPD 10-2C WELLHEA			
PROJECT NO. :	201909007			ANALYSIS		05	
COMPANY NAME :	RUNNING H		ROLEUM	ANALYSIS			BER 04, 2019 14:39
OFFICE / BRANCH:	CENTENNIA	AL, CO		SAMPLE DA	ATE :	SEPTEMI	BER 3, 2019
CUSTOMER REF:				TO:			
PRODUCER :				EFFECTIVE	DATE:		
***FIELD DATA***							
SAMPLE CYCLE:				SAMPLE TY	PE:	SPOT	
SAMPLE PRES. :	0.3	psig		PROBE :		NO	
FLOW PRES. :		psig		CYLINDER		0559	
LAB PRES:		psig		SAMPLED E			CENDREE
SAMPLE TEMP. :	107	°f		SAMPLING		: EMPACT	
AMBIENT TEMP.:		°f		H2S BY STA		-	ppm
H2O BY STAIN TUBE	3: _	#/mmcf		CO2 BY STA	AIN TUBE:	-	Mol %
FIELD COMMENTS:							
LAB COMMENTS:							
			NORM.	GPM @		GPM @	
COMPONENTS	-		MOLE%	14.73	_	14.65	-
HELIUM			0.20	-		-	
HYDROGEN			0.02	-		-	
OXYGEN/ARGON			0.05	-		-	
NITROGEN			7.13	-		-	
CO2			0.16	-		-	
METHANE			81.03	-		-	
ETHANE			3.90	1.0454		1.0397	
PROPANE			2.23	0.6162		0.6128	
ISOBUTANE			0.60	0.1970		0.1959	
N-BUTANE			1.13	0.3568		0.3549	
ISOPENTANE			0.87	0.3186		0.3169	
N-PENTANE			1.27	0.4614		0.4589	
HEXANES+	=		1.41	0.6132	=	0.6098	=
TOTAL			100.00	3.6086		3.5889	
BTU @ 60 DEG F				14.73	_	14.65	_
	GROSS DRY	REAL =		1164.0	/scf	1157.7	/scf
	GROSS SAT	URATED RE	CAL =	1143.8	/scf	1137.5	/scf
	RELATIVE I	DENSITY (A	IR=1 @14.696 PSIA 60F)		0.729	)	
	GRAVITY (I		- /		0.05563		
	COMPRESS	,	CTOR :		0.99714	ŀ	

### Reference: Per GPA 2172-14 sec 9

The C6+ is derived from the following ratios of C6, C7 & C8+ respectively: 60%~30%~10%



PRIMARY DB KEY: LEASE #: FIELD/ AREA:			NAME/DESCRIP :	DROSS 22-1 WELLHEA			
PROJECT NO. : COMPANY NAME : OFFICE / BRANCH: CUSTOMER REF: PRODUCER :	201909007 RUNNING I CENTENNIA		ROLEUM	ANALYSIS ANALYSIS SAMPLE DA TO: EFFECTIVE	DATE: ATE :		BER 04, 2019 15:01 BER 3, 2019
*** <b>FIELD DATA</b> *** SAMPLE CYCLE:				SAMPLE TY	DE.	SPOT	
SAMPLE CYCLE: SAMPLE PRES. :	25	psig		PROBE :	PE:	NO	
FLOW PRES. :	23	psig		CYLINDER	NO ·	0082	
LAB PRES:		psig		SAMPLED H			CENDREE
SAMPLE TEMP. :	104	°f		SAMPLING			
AMBIENT TEMP.:	101	°f		H2S BY STA		· Lini / to I	ppm
H2O BY STAIN TUBE	l:	#/mmcf		CO2 BY STA		-	Mol %
FIELD COMMENTS:	_					-	
LAB COMMENTS:							
			NORM.	GPM @		GPM @	
COMPONENTS			MOLE%	14.73		14.65	
HELIUM	-		0.13	_		-	
HYDROGEN			0.00	-		-	
OXYGEN/ARGON			0.02	-		-	
NITROGEN			2.13	-		-	
CO2			0.06	-		-	
METHANE			94.39	-		-	
ETHANE			1.92	0.5143		0.5115	
PROPANE			0.35	0.0964		0.0959	
ISOBUTANE			0.13	0.0422		0.0420	
N-BUTANE			0.16	0.0502		0.0500	
ISOPENTANE			0.09	0.0331		0.0330	
N-PENTANE			0.10	0.0362		0.0360	
HEXANES+	=		0.52	0.2260	=	0.2248	=
TOTAL			100.00	0.9984		0.9932	
BTU @ 60 DEG F				14.73		14.65	_
	GROSS DRY	REAL =		1044.3	/scf	1038.7	/scf
	GROSS SAT	URATED RE	EAL =	1026.1	/scf	1020.5	/scf
	RELATIVE	DENSITY (A	IR=1 @14.696 PSIA 60F)		0.5971		
	GRAVITY (I				0.04558		
		IBILITY FAC	CTOR :		0.99786		
			·		0.55700		

### Reference: Per GPA 2172-14 sec 9

# The C6+ is derived from the following ratios of C6, C7 & C8+ respectively: $60\%\,\,30\%\,\,10\%$



PRIMARY DB KEY: LEASE #: FIELD/ AREA:			NAME/DESCRIP :	LEVON 1 WELLHEA	D		
PROJECT NO. : COMPANY NAME : OFFICE / BRANCH: CUSTOMER REF: PRODUCER : *** <b>FIELD DATA</b> ***	201909007 RUNNING I CENTENNIA	F <b>oxes Petf</b> Al, co	ROLEUM	ANALYSIS ANALYSIS SAMPLE DA TO: EFFECTIVE	DATE: ATE :		BER 04, 2019 14:38 BER 3, 2019
SAMPLE CYCLE:				SAMPLE TY	'PE:	SPOT	
SAMPLE PRES. :	4	psig		PROBE :		NO	
FLOW PRES. :		psig		CYLINDER	NO. :	0035	
LAB PRES:		psig		SAMPLED E	BY :	GALE MO	CENDREE
SAMPLE TEMP. :	119	°f		SAMPLING	COMPANY	: EMPACT	
AMBIENT TEMP .:		°f		H2S BY STA	IN TUBE:	_	ppm
H2O BY STAIN TUBE	<u>-</u>	#/mmcf		CO2 BY STA	IN TUBE:	_	Mol %
FIELD COMMENTS:							
LAB COMMENTS:							
			NORM.	GPM @		GPM @	
COMPONENTS	-		MOLE%	14.73	_	14.65	_
HELIUM			0.08	-		-	
HYDROGEN			0.00	-		-	
OXYGEN/ARGON			0.03	-		-	
NITROGEN			1.90	-		-	
CO2			0.04	-		-	
METHANE			80.95	-		-	
ETHANE			7.11	1.9077		1.8973	
PROPANE			5.58	1.5416		1.5332	
ISOBUTANE			0.80	0.2625		0.2610	
N-BUTANE			1.46	0.4616		0.4591	
ISOPENTANE			0.40	0.1468		0.1460	
N-PENTANE			0.36	0.1307		0.1300	
HEXANES+	=		1.29	0.5611	=	0.5581	=
TOTAL			100.00	5.0120		4.9847	
BTU @ 60 DEG F				14.73	_	14.65	_
	GROSS DRY	REAL =		1261.1	/scf	1254.2	/scf
	GROSS SAT	URATED RE	AL =	1239.2	/scf	1232.3	/scf
	RELATIVE	DENSITY (A)	R=1 @14.696 PSIA 60F)		0.7325	ï	
	GRAVITY (I				0.05589		
		IBILITY FAC	TOR :		0.99671		
	2 3 11 12 00				0.77071		

Reference: Per GPA 2172-14 sec 9

# The C6+ is derived from the following ratios of C6, C7 & C8+ respectively: $60\%\,\,30\%\,\,10\%$



PRIMARY DB KEY: LEASE #: FIELD/ AREA:			NAME/DESCRIP :	CCCO OTH WELLHEA			
PROJECT NO. : COMPANY NAME : OFFICE / BRANCH: CUSTOMER REF: PRODUCER :	201909007 RUNNING H CENTENNIA		ROLEUM	ANALYSIS ANALYSIS SAMPLE DA TO: EFFECTIVE	DATE: ATE :		BER 04, 2019 14:15 BER 3, 2019
***FIELD DATA***						CROT	
SAMPLE CYCLE:	~			SAMPLE TY	PE:	SPOT	
SAMPLE PRES. :	5	psig		PROBE :	NO	NO	
FLOW PRES. : LAB PRES:		psig		CYLINDER SAMPLED E		1630 GALE M(	CENDREE
SAMPLE TEMP. :	109	psig °f		SAMPLED			
AMBIENT TEMP.:	109	°f		H2S BY STA		EMPACI	
H20 BY STAIN TUBE	2.	#/mmcf		CO2 BY STA		-	ppm Mol %
FIELD COMMENTS:	· -	#/IIIIIC1		CO2 B1 317	IIN TODE.	-	WI01 /0
LAB COMMENTS:							
			NORM.	GPM @		GPM @	
COMPONENTS			MOLE%	14.73		14.65	
HELIUM	-		0.09		-	_	-
HYDROGEN			0.02	-		-	
OXYGEN/ARGON			0.06	-		-	
NITROGEN			4.23	-		-	
CO2			0.03	-		-	
METHANE			85.30	-		-	
ETHANE			3.91	1.0483		1.0426	
PROPANE			1.36	0.3759		0.3739	
ISOBUTANE			0.56	0.1839		0.1829	
N-BUTANE			0.99	0.3126		0.3109	
ISOPENTANE			0.68	0.2493		0.2479	
N-PENTANE			0.91	0.3307		0.3289	
HEXANES+	=		1.86	0.8091	_	0.8047	=
TOTAL			100.00	3.3098		3.2918	
BTU @ 60 DEG F				14.73		14.65	
	GROSS DRY	REAL =		1180.6	/scf	1174.2	/scf
	GROSS SAT	URATED RE	EAL =	1160.1	/scf	1153.7	/scf
	RELATIVE	DENSITY (A	IR=1 @14.696 PSIA 60F)		0.7066	5	
	GRAVITY (I		0		0.05392		
	COMPRESS	<i>,</i>	CTOR :		0.99724		
		•					

Reference: Per GPA 2172-14 sec 9

# The C6+ is derived from the following ratios of C6, C7 & C8+ respectively: $60\%\,\,30\%\,\,10\%$



PRIMARY DB KEY: LEASE #: FIELD/ AREA:			NAME/DESCRIP :	CCCO ADA WELLHEA			
PROJECT NO. : COMPANY NAME : OFFICE / BRANCH: CUSTOMER REF: PRODUCER : ***FIELD DATA***	CENTENNIA	FOXES PETI Al, CO	ROLEUM	ANALYSIS ANALYSIS SAMPLE DA TO: EFFECTIVE	DATE: ATE :		BER 04, 2019 13:51 BER 3, 2019
SAMPLE CYCLE:				SAMPLE TY	PE	SPOT	
SAMPLE PRES. :	0.2	psig		PROBE :	121	NO	
FLOW PRES. :	0.2	psig		CYLINDER	NO. :	1155	
LAB PRES:		psig		SAMPLED H			CENDREE
SAMPLE TEMP. :	112	°f		SAMPLING	COMPANY	: EMPACT	
AMBIENT TEMP.:		°f		H2S BY STA	AIN TUBE:		ppm
H2O BY STAIN TUB	E:	#/mmcf		CO2 BY STA	AIN TUBE:	_	Mol %
FIELD COMMENTS:	_					_	
LAB COMMENTS:							
			NORM.	GPM @		GPM @	
COMPONENTS	_		MOLE%	14.73	_	14.65	_
HELIUM			0.06	-		-	
HYDROGEN			0.00	-		-	
OXYGEN/ARGON			0.36	-		-	
NITROGEN			3.72	-		-	
CO2			0.18	-		-	
METHANE			91.94	-		-	
ETHANE			1.92	0.5143		0.5115	
PROPANE			1.22	0.3365		0.3347	
ISOBUTANE			0.12	0.0392		0.0390	
N-BUTANE			0.31	0.0974		0.0969	
ISOPENTANE			0.05	0.0181		0.0180	
N-PENTANE			0.05	0.0181		0.0180	
HEXANES+	=		0.07	0.0301	=	0.0300	=
TOTAL			100.00	1.0537		1.0481	
BTU @ 60 DEG F				14.73		14.65	
	GROSS DRY	Y REAL =		1019.2	/scf	1013.7	/scf
	GROSS SAT	URATED RE	AL =	1001.5	/scf	996.0	/scf
	RELATIVE	DENSITY (A	IR=1 @14.696 PSIA 60F)		0.6037	,	
	GRAVITY (		<i>, ,</i>		0.04608		
		BILITY FAC	CTOR :		0.99785		

### Reference: Per GPA 2172-14 sec 9

The C6+ is derived from the following ratios of C6, C7 & C8+ respectively:  $60\%\,\,30\%\,\,10\%$ 



PRIMARY DB KEY: LEASE #: FIELD/ AREA:		NAME/DESCRIP :	AW CULLEN GOVT. WELLHEAD	1	
PROJECT NO. : COMPANY NAME : OFFICE / BRANCH: CUSTOMER REF: PRODUCER : ***FIELD DATA***	<b>201909007</b> RUNNING FOXES PE CENTENNIAL, CO	TROLEUM	ANALYSIS NO. : ANALYSIS DATE: SAMPLE DATE : TO: EFFECTIVE DATE:		BER 04, 2019 13:28 BER 3, 2019
SAMPLE CYCLE:			SAMPLE TYPE:	SPOT	
SAMPLE PRES. :	0.5 psig		PROBE :	NO	
FLOW PRES. :	psig		CYLINDER NO. :	1632	
LAB PRES:	psig		SAMPLED BY :		CENDREE
SAMPLE TEMP. :	117 °f		SAMPLING COMPAN	Y: EMPACT	
AMBIENT TEMP .:	°f		H2S BY STAIN TUBE:		ppm
H2O BY STAIN TUBI	#/mmcf		CO2 BY STAIN TUBE:	_	Mol %
FIELD COMMENTS:					
LAB COMMENTS:					
		NORM.	GPM @	GPM @	
COMPONENTS	_	MOLE%	14.73	14.65	_
HELIUM		0.12	-	-	
HYDROGEN		0.00	-	-	
OXYGEN/ARGON		0.06	-	-	
NITROGEN		2.68	-	-	
CO2		0.03	-	-	
METHANE		89.70	-	-	
ETHANE		4.17	1.1173	1.1112	
PROPANE		1.61	0.4441	0.4417	
ISOBUTANE		0.40	0.1316	0.1309	
N-BUTANE		0.40	0.1266	0.1259	
ISOPENTANE		0.19	0.0693	0.0690	
N-PENTANE		0.12	0.0432	0.0430	
HEXANES+	=	0.52	0.2261	0.2248	=
TOTAL		100.00	2.1582	2.1465	
BTU @ 60 DEG F			14.73	14.65	
	GROSS DRY REAL =		1090.4 /scf	1084.5	/scf
	GROSS SATURATED	REAL =	1071.4 /scf	1065.5	/scf
	RELATIVE DENSITY	(AIR=1 @14.696 PSIA 60F)	0.632	3	
	GRAVITY (LB/SCF)	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	0.0482		
	COMPRESSIBILITY F	ACTOR :	0.9975		

### Reference: Per GPA 2172-14 sec 9

The C6+ is derived from the following ratios of C6, C7 & C8+ respectively:  $60\%\,\,30\%\,\,10\%$