Reading a Check Detail

Check Stub Detail – General Information

Owner Information

Owner:

QRA Check Number:
Check Date:
Check Amount:

Encana Oil & Gas (USA) Inc. 370 17th Street, Suite 1700 Denver, CO 80202

Owner Relation

Phone: 1 (866) 917-3700 E-mail: encanasupport@pdsei.com

Legend - the various abbreviations found on the detail (i.e. deductions, taxes, etc.) 03/01/2016 Karnes 4.367.87 WAST KORTH A DRITCH 3/01/2016 Kernes 1.000 1.251 1.000 0.000 81,997.58 81,997.58 1,528.5 6,900.0 3/01/2016 Kernes 1.000 1.251 03/01/2016 Karnes 1.000 1.251 78838 KORTH A UNIT 2H 7,013.48

Each well is broken down based off of differing product type, sales date, sequence, interest type, etc.

Revenue broken out by well

	Number	pony Name PC County 1958 1958 1958 1958 1958 1958 1958 1958	0.0195437500	SOD SECT BBL SOD AND PITCH AND PITCH AND PITCH TX 0.000 TX 0.000 TX 0.000 TX 1.000 TX 1.000 TX 1.000 TX 1.000 TX 1.000 TX 1.000 TX 0.000 TX 0.000 TX 0.000 TX 0.000 TX 0.000	3,328.16 1,251 3,328.16 1,251	Well Gross Vol (mcf)r(bb) Owner/Vol men)r(bb) 2,890.20 2,890.20 2,890.20 2,890.20 2,800.20 2,	West Grees Value 8	47.42 18.66 0.35 4.367.87 85.36 1.77 0.02 137.05 1.49 1.77 0.03 137.05 2.67 0.00 198.64 0.00	Tox yope Cd	Weil Ded	Viete Net Visites 8 00 507 85 800 300 300 300 300 300 300 300 300 300		ead MMBTU = volume * BTU Fa	otor
		perty Name				PO		Entitle Dec			SOD Price	MCF/BBL Avg Price MMBTU	Wh MMBTU BTU Factor	Well Gross Vol (mcf)/(bbl) Owner Vol
KORT	H A UNIT 1H	County Product Code	e			Tyr 10	e e	0.010	857	9000	State	Avg Price	0.00	(mcf)/(bbl) 2_890.20
Karne	es	Owner Entitle (NRI) and Int	ement De			R				erage pr	TX rice (inclusiv	0.000 re of	0.000 Well specific	31.38
KORT Karne	HĀŪNĪTĪH					100 R	o -	deductio	,	7500	TX	32.85 0.000	0.00	2,890.20 56.49
KORT Karne	H Á ÜNIT 1H					200 R		0.010	857	9000	1.69	1.24 1.000	3,328.15 1.251	2,660.81 28.89
								a SOD						
KORT	H A UNIT 1H					200 R		0.019	543	7500	1.69 TX	1.24 1.000	3,328.15 1.251	2,660.81 52.00
KORT Karne	HĀŪŅĪT¹1H °°					40 R		0.010	857	9000	TX	13.26 0.000	0.00	252.12 2.74
KORT	H A UNIT 1H					40 R		0.019	543	7500		13.26 0.000	0.00	252.12 4.93

Owner Interest Decimal *

Well Gross Vol

Well Number Sales Date 76837

03/01/2016

76837 03/01/2016

76837 03/01/2016

76837 03/01/2016

76837 03/01/2016

76837 03/01/2016

Well Information

with Sales Date

^{**}MMBTU price may vary for same well due to different deductions allowed under lease

Well Number Sales	Property Name	PC Int	Entitlement Decimal	Price	Avg Price MMBTU	Wh MMBTU BTU Factor	Well Gross Vol (mcf)/(bbl) Owner Vol	Well Gross Value \$ Owner Gross Value	Well Sev Tax \$ Owner Sev	Tax Type Cd	Well Deducts \$ Owner	Ded Cd	Well Net ∀alue 8 Owner Net ∀alue \$
Date	County	Type		State	Avg Price	BIOTACIO	(mcf)/(bbl)	S S	Tax \$		Deducts \$		Owner Net Value 3
76837	KORTH A UNIT 1H	100	0.0108579000		32.85	0.00		94,953.76	18.06	FE			90,567.83
03/01/2016	Karnes	RI		TX	0.000	0.000	31.38	1,031.00	0.20				983.38
									4,367.87	PR			l
	KORTH A UNIT 1H								47.42				
6837		100	0.0195437500		32.85	0.00	2,890.20	94,953.76	18.06	FE			90,567.83
3/01/2016	Karnes	RI		TX	0.000	0.000	50.49	1,855.75	0.35 4.367.87	PR			1,770.04
									85.36	PR			l
6837	KORTH A UNIT 1H	200	0.0108579000	1.69	1.24	3.328.15	2.660.81	3.289.19	1.77	FE	0.00	05	1.883.2
3/01/2016	Karnes	RI		TX	1.000	1.251	28.89	35.73	0.02		0.00		32.1
									137.05	PR	1,074.88	15	l
									1.49		0.00		l
											192.21	27	l
											2.08		1
76837	KORTH A UNIT 1H	200	0.0195437500	1.69 TX		3,328.15		3,289.19 64.29	1.77	FE	0.00	05	1,883.2i 57.84
03/01/2016	Karnes	RI		1X	1.000	1.251	52.00	64.29	0.03	PR		15	57.8
									137.05	PR	1,074.88	15	l
									2.07		192.21	27	l
											3.75	~.	l
6837	KORTH A UNIT 1H	400	0.0108579000		13.26	0.00	252.12	3,343,29	0.00	re	721.38	03	2,425.23
3/01/2016	Karnes	RI		TX	0.000	0.000	2.74	36.30	0.00		7.83		26.33
									196.64	PR			l
									2.14				1
6837	KORTH A UNIT 1H	400	0.0195437500		13.26	0.00	252.12	3,343.29	0.00	FE	721.38	03	2,425.2
3/01/2016	Karnes	RI		TX	0.000	0.000	4.93	65.34	0.00		14.10	1	47.40
								I	198.64 3.84	PR			I
					7000	T KODTILAL	NIT 1H Subtotal	3.088.41	143.52	-	27.76	-	2,917,1
					7683	7 - KORTH A L	NIT 1H Subtotal:	3,088.41	143.52		27.76	_	2,917.1

ia Io		_			_								
100		Entitlement	SOD	MCF/BBL	Wh MMBTU	Well Gross	١	Well Gross	Well Sev Tax	Tax	Well	Ded	Well Net Value
		Decimal	Price	Avg Price		Vol (mcf)/(bbl)		Value \$	\$	Type Cd	Deducts \$	Cd	\$
			State	MMBTU	BTU Factor	Owner Vol	Own	er Gross Value			Owner		Owner Net ∀alue \$
				Avg Price		(mcf)/(bbl)	_	\$	Tax \$		Deducts \$		
ii ii		0.0108579000		32.85	0.00	2,890.20		94,953.76	•	FE			90,567.83
V	ell Gross Vol * BTU Factor		TX	0.000	0.000	31.38		1,031.00	0.20				983.38
00						A		A	4,367.87	PR			
(6) (6)	1								47.42				
	/ell Gross Vol * Owner	0.0195437500		32.85	0.00	2,890.20		94,953.76	18.06	FE			90,567.83
lr	iterest Decimal		TX	0.000	0.000	56.49		1,855.75	0.35				1,770.04
									4,367.87	PR			
12									85.36				
N.		0.0108579000	1.69	1.24	3,328.15	2,660.81		3,289.19	1.77	FE	0.00	05	1,883.28
			TX	1.000	1.251	28.89	_	35.73	0.02		0.00		32.14
								Owner Volume	137.05	PR	1,074.88	15	
							Ш	*	1.49		0.00		
							Ш	MCF/BBL Avg			192.21	27	
10 06							Ш	Price			2.08		
16 17		0.0195437500	1.69	1.24	3,328.15	2,660.81	-	3,289.19	1.77	FE	0.00	05	1,883.28
66 81			TX	1.000	1.251	52.00		64.29			0.00		57.84
								Gross Vol	137.05	PR	1,074.88	15	
							*	G1033 VOI	2.67		0.00		
10							MCF	BBL Avg	2.51		192.21	27	
06							Price	-			3.75		
10		0.0108579000		13.26	0.00	252.12		3,343.29	0.00	FE	721.38	03	2,425.27
		0.0100070000	TX	0.000	0.000	2.74		36.30			7.83	00	26.33
			.,,	0.000	0.000			00.00	196.64	PR	1.00		20.00
id In									2.14				
		0.0195437500		13.26	0.00	252.12		3,343.29	0.00	FE.	721.38	03	2,425.27
(0) (0)		0.0183437300	TX	0.000	0.000	4.93		65.34	0.00	' -	14.10	0.5	2,423.27 47.40
			17	0.000	0.000	4.93		05.54	196.64	PR	14.10		47.40
									3.84	PK			
							_	0.005			0=		0.04= :-
				7683	7 - KORTH A U	NIT 1H Subtotal:		3,088.41	143.52		27.76		2,917.13
•						-							

Owner taxes (see legend for code)

Owner deductions (see legend for code)

Well & Owner nets

Calculating Net Values

Entitlement	SOD	MCF/BBL	Wh MMBTU	Well Gross	Well Gross	Well Sev Tax	Tax	Well	Ded	Well Net ∀alue
Decimal	Price	Avg Price		Vol (mcf)/(bbl)					Cd	\$
	State	MMBTU	BTU Factor	Owner Vol	Owner Gross Value	Owner Sev		Owner		Owner Net Value \$
		Avg Price		(mcf)/(bbl)	\$	Tax \$		Deducts \$		
0.0108579000		32.85	0.00	2,890.20	94.953.76	18.06	FE			90,567.83
	TX	0.000	0.000	31.38	1,031.00	0.20				983.38
						4, <mark>367.87</mark>	PR			
						47.42				
0.0195437500		32.85	0.00	2,890.20	94,953.76	18.06	FE			90,567.83
	TX	0.000	0.000	56.49	1,855.75	0.35				1,770.04
						4,367.87	PR			
						85.36				
0.0108579000	1.69	1.24	3,328.15	2,660.81	3,289.19	1.77	FE	0.00	05	1.883.28
	TX	1.000	1.251	28.89	35.73	0.02		0.00		32.14
						137.05	PR	1,074.88	15	
						1.49		0.00		
								192.21	27	l
								2.08		
0.0195437500	1.69	1.24	3,328,15	2,660,81	3,289.19	1.77	FE	0.00	05	1.883.28
	TX	1.000	1.251	52.00	64.29	0.03		0.00		57.84
						137.05	PR	1,074.88	15	
						2.67		0.00		
								192.21	27	
								3.75		
0.0108579000		13.26	0.00	252.12	3,343.29	0.00	FE	721.38	03	2,425.27
	TX	0.000	0.000	2.74	36.30	0.00		7.83		26.33
						196.64	PR			
						2.14				
0.0195437500		13.26	0.00	252.12	3,343.29	0.00	FE	721.38	03	2.425.27
	TX	0.000	0.000	4.93	65.34	0.00		14.10		47.40
			2.300		30.0.	196.64	PR			77.15
						3.84				
		7692	7 KODTHALI	NIT 1H Subtotal:	3,088.41	143.52		27.76		2,917.13
		7003	/ - NORTHAU	INTERPOLICIAL	3,000.41	143.32		21.10		2,917.15

Example: Calculating the Owner Net Value

Owner Entitlement: 0.0108579 * Well Gross Vol: 2890.20 = 31.38 Owner Gross Volume

MCF/BBL Avg Price: 32.85 * Owner Gross Volume: 31.38 = \$1,031.00 Owner Gross Value

Owner Gross Value: \$1,031 - FE Tax: \$0.20 - PR Tax: \$47.42 = \$983.38 Owner Net Value

The subtotal line at the end of each individual well's section is calculated by adding the Owner Net Value for every smaller breakout for that well. Subtotal: \$983.38 + \$1770.04 + \$32.14 + \$57.84 + \$26.33 + \$47.40 = \$2917.13 Well Owner Net Value Subtotal

Note: the top line associated with a Tax Type Code or Deduction Code correlates to the well, while the second line correlates to the owner.

Check Summary

76880	RICHTER S UNIT 4H	100	0.0139590500		32.85	0.00	2,667.08	87,623.45	16.67	FE			83,576.10
03/01/2016	Karnes	RI		TX	0.000	0.000	37.23	1,223.14	0.23				1,166.65
									4,030.68	PR			
									56.26	<u></u>			
76880	RICHTER S UNIT 4H	100	0.0251262700		32.85	0.00	2,667.08	87,623.45	16.67	FE			83,576.10
03/01/2016	Karnes	RI		TX	0.000	0.000	67.01	2,201.65	0.42	D.D.			2,099.96
									4,030.68 101.27	PR			
76880	RICHTER S UNIT 4H	200	0.0139590500	1.69	1.55	11,019.38	7,827.10	12,159.17	5.22	FE	0.00	05	6,963.23
03/01/2016	Karnes	RI	0.010000000	TX	1.100	1.408	109.25	169.75	0.07		0.00		152.70
									506.64	PR	3,973.53		
									7.07		0.00		
											710.55	27	
											9.91		
76880	RICHTER S UNIT 4H	200	0.0251262700	1.69	1.55	11,019.38	7,827.10	12,159.17	5.22	FE	0.00	05	6,963.23
03/01/2016	Karnes	RI		TX	1.100	1.408	196.67	305.52	0.13		0.00		274.81
									506.64	PR	3,973.53	15	
									12.73		0.00		
											710.55 17.85	27	
76880	RICHTER S UNIT 4H	400	0.0139590500		13.26	0.00	932.00	12,359.17	0.00	FE	2,666.75		8,965.49
03/01/2016	Karnes	RI	0.0133330300	TX	0.000	0.000	13.01	172.52	0.00		37.23	03	125.14
00/01/2010	Karios	13			0.000	0.000	10.01	112.02	726.93	PR	07.20		120.14
									10.15				
76880	RICHTER'S UNIT 4H	400	0.0251262700		13.26	0.00	932.00	12,359.17	0.00	FE	2,666.75	03	8,965.49
03/01/2016	Karnes	RI		TX	0.000	0.000	23.42	310.54	0.00		67.01		225.26
									726.93	PR			
									18.27				
					76880 - R	ICHTER S UNIT	T 4H Subtotal:	4,383.12	206.60		132.00		4,044.52
The end	d of each check detail has a su	ummary section	on with a			Current Cl	heck Totals:	48,966.69	2,295.23	0.0	1,064.00		45,607.46
	check total and year-to-date to						Date Totals:	230,092.70	10,619.04	0.0	2,041.89		217,431.77

Quick Reference

Calculations:

- WH (wellhead) MMBTU = MCF volume * BTU Factor
- Well Net Value = Gross Value Tax Severances Deductions
- Well Gross Value = Well Gross Volume [(mcf)/(bbl)] * MCF/BBL Avg Price
- Owner Gross Volume = Well Gross Volume * Owner Interest Decimal
- Owner Gross Value = Owner Gross Volume * MCF/BBL Avg Price or SOD Price
- Owner Net Value = Gross Value Tax Severances Deductions

General Information:

- BTU (Factor): a standard unit of energy measurement that calculates the amount of heat required to increase the temperature of a pint of water by 1 degree Fahrenheit
 - MMBTU million British Thermal Units
- SOD price Used when a royalty owner has negotiated a set price that they are to receive for their revenue sales. Since it is a different price than Encana receives, the system calculates the agreed price to the owner and the difference is absorbed by Encana and/or other working interest owners that they burden.
- If an owner is receiving funds from a PPA, they will see the funds broken out separately based on Sales Date.

Legend

	Legend													
Product Codes (PC)	Interest Types	s (Int Type)	Tax Type Codes		Deduct Codes (Ded Cd)									
100 - Oil (bbl) 200 - Gas (mcf) 300 - Condensate (bbl) 400 - Plant Products (bbl) 600 - Helium DRP - Drip Condensate (bbl)	NM - Non-Prtp Mineral Int NP - Net Profit Int NR - Non-Prtp Royalty Int OM - Overriding Royalty-Miller OO - Overriding Royalty-Opt Out OR - Overriding Royalty OS - Overriding Royalty-Settlement OU - Overriding Royalty-Unit Alloc OV - Reversionary Override	PP - Production Payment RI - Royalty Interest RM - Royalty-Miller RO - Royalty Opt-Out RS - Royalty-Settlement SR - State Royalty UM - Unleased Mineral Int UR - Unleased Royalty Int WI - Working Interest	AV - Ad Valorem AV1 - Ad Valorem True-up CN - Conservation Tax FE - Environmental Tax (Gas) MT- Oil and Gas Maintenance Charge PR - Production Tax ES/SCH - School Tax ST- Shoshone Indians Tribal Sev Tax SV - Severance Tax	01 - Compression 02 - Dehydration 03 - Processing 04 - Treating 05 - Transportation Fuel 06 - Unutilized Gas Transport 07 - Unutilized NGL Transport 08 - Texas Mrktg Adj 09 - Texas Mrktg Adj Offset 10 - Other 11 - Gathering 12 - Production Interest	13 - Compressor Fuel 14 - Compressor Fuel - Other 15 - High Pressure Gath 16 - Low Pressure Gath 19 - Marketing 20 - Shrink 21 - Transportation (EMUS) 22 - Transportation (Non-EMUS) 23 - Piceance Creek Pipeline 24 - Plant Thermal Reduction	25 - Production Tax Interest 26 - Lease Use 27 - Processing Fuel 29 - Cond/Oil Transportation OR - Oil Restoration/ Processors Tax								