Exhibit A to Order Ple-389

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Well Name	API No.	Well Location UL-Sec-Twn-Rng	Communitization No. if Applicable	Well No.	Project Area	Pool	Lease No.	Lease Type	Completion Date	Well Status	Projected Gas Rate (Mcf/Day)	Projected Lease Gas Rate (Mcf/day)	Projected Gas %	*Projected Initial Gas Heating Value (Btu/scf) (through 1st ~6 Months)	Projected Gas Heating Value (Btu/scf)	Comments	
Escrito H31-2409 01H	30-045-35390	H-SENE-31-24N-9W		1a	N2 Sec. 31 T24N R9W 320 acres	Bisti Lower-Gallup	NM51000.	Federal	PENDING	COMPLETED	350		1001	950	1215	Current Status: We	
Escrito A31-2409 01H		A-NENE-31-24N-9W	NMNM 130466	1b	N2 Sec. 31 T24N R9W 320 acres	Bisti Lower-Gallup	NM4958	Federal	PENDING	COMPLETED	350	700	18%	950	1215	are currently drilled and Completed Next	
Good Times D06-2309 01H		D-NWNW-6-23N-9W	N/A	2	W2 Sec. 6 T23N R9W 322.6 Acres	South Bisti Gallup & Basin Mancos Gas	NM8005	Federal	PENDING	COMPLETED	350	350	9%	950	1215	Step: Waiting on pipeline to flow wel	
Good Times P34-2410 01H	30-045-35367	P-SESE-34-24N-10W	NMNM 128058	3	S2 Sec. 34 T24N R10W 320 Acres	South Bisti Gallup	NO-G-0902- 1754, NO-G 0902-1759	- Navajo Allotted	PENDING	DRILLING	350	350	9%	950	1215	Current Status:	
Escrito M30-2409 01H	PENDING	M-SWSW-30-24N-9W	NI/A	4a	S2 Sec. 25 T24N R10W 320 Acres	Basin Mancos Gas		Federal	PENDING	PENDING	350	350	50 9%	950	1215	Future wells are contingent on succe of initial 3 wells	
Escrito M30-2409 02H	PENDING	M-SWSW-30-24N-9W	N//A	4b	S2 Sec. 25 T24N R10W 320 Acres	Basin Mancos Gas	NM5991	Federal	PENDING	PENDING	350	350 9%	950	1215	(A31,H31,D06). Note: Total rate is not		
Good Times P36-2410 01H	30-045-35476	P-SESE-36-24N-10W	PENDING	5a	S2 Sec. 36 T24N R10W 320 acres	South Bisti Gallup & Basin Mancos Gas	LG9804,	State of New Mexico	PENDING	APPROVED PERMIT	350		- 700 18%	18%	950	1215	expected to equal 3. MMcfpd due to well being drilled/complet
Good Times P36-2410 02H	PENDING	P-SESE-36-24N-10W		5b	S2 Sec. 36 T24N R10W 320 acres	South Bisti Gallup & Basin Mancos Gas	LG5686	State of New Mexico	PENDING	PENDING	350	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1070	950	1215	and coming online different times. Th Original 3 wells	
Good Times P36A-2410 01H	30-045-35449	P-SESE-36-24N-10W	N/A	6a	W2E2 Sec. 1 T23N R10W 159.79 Acres	South Bisti Gallup	NM42059	Federal	PENDING	APPROVED PERMIT	350	350 5	9%	950	1215	(A31,H31, D06) wi naturally decline before future wells come online.	
Good Times P36A-2410 03H	30-045-35450	P-SESE-36-24N-10W	N/A	6b	E2E2 Sec. 1 T23N R10W 159.93 Acres	South Bisti Gallup		Federal	PENDING	APPROVED PERMIT	350	350	9%	950	1215		

EXPLANATION LEGEND:

* To date, Encana has two (2) horizontal wells producing from the Bisti Lower Gallup Pool and one (1) well produce exclusively from the South Bisti Gallup and Basin Mancos Gas pools. Encana intends to drill and produce four (4) wells that will produce exclusively from the South Bisti Gallup pool; two (2) wells that will produce exclusively from the South Bisti Gallup and Basin Mancos Gas pools. Encana intends to drill and produce four (4) wells that will produce exclusively from the South Bisti Gallup pool; two (2) wells that will produce exclusively from the South Bisti Gallup and Basin Mancos Gas pools. All of the wells listed above are targeted to be completed in a correlative interval within the Mancos formation. We anticipate completion design to be similar for all of these wells.

Projected decline rates for all wells listed above: Di/b:75%/1.8%

*BTU value is lower over the 1st ~6 months due to pumping nitrogen while completing the well. Nitrogen introduced while completing decreases over time as well is produced.

DATE IN	9/13	SUSPENS	E	ENGINEER 13	LOGGED IN	1/01/13	TYPEPLC	•	PPBG	33Ĉ	531972	7
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[1]	TYPE	OF AP [A]	Location	ON - Check The - Spacing Unit - NSP [(Good Goth	Time	s Trunk System	د¥1 ∟
		Check [B]	Commin	for [B] or [C] gling - Storage - C [] CTB] ols [] ol	LM Ž	30-0	45-353	590
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		[D]	Other: S	pecify							12-35	
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		[B]		set Operators, Le	easeholders o	or Surface O	wner		API Pe	ndina	wells	
		[C]	App	olication is One	Which Requi	ires Publish	ed Legal No	otice	Escrit	o M	wells 30-240	9 #1A
		[D]		ification and/or (Sureau of Land Managem					Escrit bood Ti	o M. Mes P	30-2409 36-2410	*2H
		[E]	_	all of the above,	Attach Return	ment No. 4 pres	Publication sents copies of no Upon receipt of	n is Attentio	tached, a	nd/or, t owners	mailed Certifie	-
		[F]	U Wa	ivers are Attache	ed							

[3] SUBMIT ACCURATE AND COMPLETE INFORMATION REQUIRED TO PROCESS THE TYPE OF APPLICATION INDICATED ABOVE.

[4] **CERTIFICATION:** I hereby certify that the information submitted with this application for administrative approval is **accurate** and **complete** to the best of my knowledge. I also understand that **no action** will be taken on this application until the required information and notifications are submitted to the Division.

Note: Statement must be completed by an individual with managerial and/or supervisory capacity.

Holly Hill Print or Type Name

Holy Hu Signature

Regulatory Analyst Title

10/24/13 Date

holly.hill@encana.com e-mail Address

RECENSED OCD

encana

2013 CCT 29 P 1: 1-

Transmitted Via Certified Mail

Ms. Jami Bailey New Mexico Oil Conservation Division 1220 South St. Francis Drive

October 25, 2013

Santa Fe. NM 87505

Mr. Pete Martinez Oil, Gas & Minerals Division New Mexico State Land Office PO Box 1148 Santa Fe, NM 87504 Mr. Dave Evans, District Manager Bureau of Land Management 6251 College Blvd., Suite A Farmington, NM 87402

Re: Good Times Trunk #1 Gathering System Off-Lease Measurement and/or Sale and Transportation San Juan County, New Mexico

Dear Ms. Bailey, Mr. Evans and Mr. Martinez:

Encana Oil & Gas (USA) Inc. (Encana) requests Administrative Approval for a new gathering system, known as the Good Times Trunk #1 Gathering System (GTGS), which will be installed, maintained and operated by Encana. This will require surface commingling, Off-Lease Measurement and Sale of natural produced gas and in some instances Off-Lease Measurement, Sale and Transportation of oil and condensate. There will not be any commingling of oil or condensate in the pipeline. Initially, Encana requests that ten (10) wells be authorized for connection to the GTGS, which are listed on Attachment No.1, all of which will be operated by Encana. The GTGS will tie-in into Encana and Dugan Production Corp.'s (Dugan) Olympic Torch pipeline, which will then extend North to Enterprise Products Partners' (Enterprise) pipeline in the NWSE of Section 2, T23N R10W, which will be the point of custody transfer and sales, herein referred to as the Central Delivery Point (CDP). Please note that it is Encana and Dugan's intention that the Olympic Torch Pipeline will only service natural gas producing from the Mancos formation and furthermore, will only service Encana operated wells.

As you are most likely aware, in order to optimally develop horizontal wells, Encana has proceeded with permitting various well pads in the section adjacent to the Project Area (PA) and/or developed acreage. Therefore, in some instances, the well pad surface hole location (SHL) is located off-lease. In these instances, Off-Lease Measurement of natural gas will occur at the well head by a well allocation meter and again at the pipeline tie-in to Enterprise's CDP. Further, Encana intends to install a gas lift compressor on each well as depicted and described in Attachment No 5. Please note, Encana intends to submit to the Bureau of Land Management (BLM) a sundry to formally request approval to install gas lifts on these wells, which, once approved, will be forwarded on to the New Mexico Oil Conservation Division (NMOCD) for their approval. Again, there will not be any commingling of oil or condensate with naturally produced gas in the pipeline.

If applicable, Off-Lease Measurement, Transportation and Sale of produced oil and condensate will occur at the surface location for the affected well where Encana will install the necessary number of 400-barrel oil storage tanks and water tanks. Generally, produced water will be measured using tank gauges and produced oil will be measured using a strapping table measurement by the associated vendors. Run tickets will be filled out onsite for each load of oil, which will show the tank gauge readings, oil gravity, temperature and BS&W content. Each valve on the tanks will have seals. Records will be kept that will show when seals are installed and removed. The tank seal information is also recorded on the run tickets, which will accompany the transportation of the oil.

Encana Oil & Gas (USA) Inc.

encana

Enclosed please find the following:

A. Administrative Application Checklist for Pool/Lease Commingling dated October 25, 2013.

B. State of New Mexico Oil Conservation Division Form C-107-B, Application for Pool/Lease Commingling dated October 25, 2013. Attached to and made part of the Application for Pool/Lease Commingling please find the following:

Attachment No. 1: Presents the following information:

1) Wells5) Projected gas rate for leases2) Leases6) Projected gas percentage in the GTGS for the wells3) Pool information7) Projected initial gas heating value through ~1st 6 months4) Projected gas rate for individual wells8) Projected gas heating value after ~1st 6 months

A projected decline rate for each well is also addressed in Attachment No. 1 in the Explanation Legend.

Attachment No. 2a: Presents a map of the GTGS pipeline, depicting seven (7) well pads (which represent all ten wells) that will tie into the GTGS which will then tie into Enterprise's CDP in the NWSE of Section 2, T23N R10W. The GTGS pipeline is approximately 33,017-feet in length (6.3 miles), stretching across Bureau of Land Management (BLM) surface. Encana has applied for the Good Times Trunk #1 Right-of-Way with the BLM and is awaiting final approval.

Each well will be equipped with a continuous recording gas allocation meter (or some form of approved alternative measurement) operated and maintained by Encana. Prior to converting any gas measurement from a conventional allocation meter to an alternative measurement method, Encana will seek formal approvals. The allocation procedures, including examples of how the allocation method would be applied for each well are presented on **Attachment No. 5**.

Moreover, Condensate and oil will be separated, stored and sold at the well head SHL, which in some instances, may be off-lease. Depending on their availability Encana will enlist the services of High Tech Tools, LLC (mailing address: PO Box 1244 Aztec, NM 87410; phone number: 505-334-2266) or Three Rivers Trucking, Inc. (mailing address: PO Box 2728, Farmington, NM 87499; phone number: 505-632-5300) to transport produced water to Basin Disposal Inc. (address: 300 Legion Road, Aztec, NM 87410; phone number: 505-334-3013). Produced water will be generally measured using tank gauges.

Encana will enlist Western Refining, to transport and purchase crude oil from the off-lease SHL to the Gallup Refinery (location: I-40, Exit 39, Jamestown, NM 87347; Route 3, Box 7, Gallup, NM 87301; phone number: 505-722-3833). Western Refining will provide a strapping table measurement for each oil tank at the facility which will be used to determine the exact volume in each tank. Run tickets will be filled out for each load of oil, onsite, which will show the tank gauge readings, oil gravity, temperature and BS&W content. Each valve on the tanks will have seals. Records will be kept and logged into an internal database that will show when seals are installed and removed. The tank seal information is also recorded on the tickets, which will accompany the transportation of the oil.

Attachment No. 2b: Presents the well dedication acreage for the ten (10) wells Encana is proposing to tie into the GTGS as depicted on the NMOCD Form C-102. Additionally, the C-102s depict the horizontal well bore path and producing interval for each of the ten (10) wells.

Attachment No. 2c (Justification): Presents a plat depicting contemplated individual well pad pipeline connection paths for all seven (7) well pads connecting to the GTGS. In line with the BLM's Instructional Memorandum dated Juy 3, 2013, Attachment No. 2c contemplates, as an alternative, individual well pad connections versus one (1) gathering system, namely the Good Times Trunk #1 Gathering System (GTGS). Also included, is a breakdown of pipeline length and pig launcher and receiver disturbance for each of the seven (7) well pads (note the Escrito A and H31-2409 well pads would be interconnected because both wells develop the same Project Area with have identical ownership) and projected costs for such an undertaking. According to our calculations individual well pad pipeline connections for the seven (7) well pads would total approximately thirty (30) miles in length; and, including a 40-foot width for the pipeline right-of-way the acreage disturbance would be 146.45 acres. Additionally, Encana estimates that a pig launcher and receiver would be required for the seven (7) individual well pad pipeline connections. Encana estimates that pig launchers and receivers could potentially be 10-feet by 20-feet for each of the seven (7) individual well pad pipeline connections. Encana estimates that such an undertaking would cost approximately \$7.8 Million. Again, the breakdown included in Attachment No. 2c will provide more detail as to how Encana arrived at these conclusions. Currently, Encana's estimated costs for the GTGS is \$5 Million.

Furthermore, all production proposed for commingling derives from the same geologic formation with similar projected gas rates and gas heating values as well as projected decline rates, which are addressed in Attachment No. 1.

In line with Encana's commitment to conduct business ethically, legally, and in a manner that is fiscally, environmentally and socially responsible, it is Encana's position that one (1) gathering system greatly reduces surface disturbance and thus environmental impact; and, is more economically feasible, allowing for potential capitol to be dedicated towards future development projects in the San Juan Basin.

Attachment No. 3: Presents a leasehold ownership summary for all of ten (10) wells. The royalty interest is Federal, State and Allottee. The interest ownership reflected for each well is to the best of our knowledge at this time. In the event it is determined that interest ownership differs, an updated Attachment No. 3 will be sent to affected owners, the BLM, NMSLO and the NMOCD. Encana is requesting that the NMOCD issued order for the GTGS include a provision that for future additions to the GTGS, only interest owners in the wells being added be notified.

Attachment No. 4: Presents a copy of the notice sent to the interest owners for the wells. All notice letters have been mailed certified, return receipt. Upon receiving the return receipts, copies will be forwarded to the NMOCD. Also included, is a copy of the legal notice to be published in The Daily Times, Farmington, New Mexico on October 27th in order to provide public notice to any and all affected interest owners.

Attachment No. 5: Presents the allocation procedures for the GTGS which includes an example of how the allocation method is applied. Encana proposes that the Point of Royalty Measurement (PRM) be at Enterprises' CDP in the NWSE of Section 2, T23N R10W. Please also note each well proposed for connection to the GTGS will be equipped with a continuous recording gas allocation meter.

Attachment No. 6: Presents gas lift well pad schematics and descriptions for the seven (7) well pads that Encana is requesting to add to the GTGS. Encana requests approval to claim beneficial use at the gas lift injection meter on the well pads, which is depicted for each well pad, on the gas lift schematics; which also depicts a list of proposed equipment. Encana requests the use of fuel to operate the gas lifts installed for each well.

Encana Oil & Gas (USA) Inc.



In conclusion, Encana is requesting approval to tie-in ten (10) wells to the Good Times Trunk #1 Gathering System (GTGS). Where applicable, Encana requests Administrative Approval for Off-Lease Measurement and Sale of natural produced gas and Administrative Approval for Off-Lease Measurement, Sale and Transportation of produced crude oil and condensate. Further, Encana requests that the NMOCD order issued GTGS also include a provision that for any future additions to the GTGS, only the interest owners in the wells being added need to be notified.

Please feel free to contact me directly at 720-876-5331 with any questions or concerns.

Encana Oil & Gas (USA) Inc.

Helly Hin

Holly Hill Regulatory Analyst

cc: United States of America, Federal Indian Minerals Office, 6251 College Blvd., Suite A, Farmington, NM 87402

Enc.

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District 1 1625 N. French Drive, Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St Francis Dr, Santa Fe, NM 87505 State of New Mexico Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION 1220 S. St Francis Drive Santa Fe, New Mexico 87505

Submit the original application to the Santa Fe office with one copy to the appropriate District Office.

APPLICATION FOR SURFACE COMMINGLING (DIVERSE OWNERSHIP)

OPERATOR NAME: Encana C	il & Gas (USA) Inc.							
OPERATOR ADDRESS: 370 17 th	Street, Suite 1700, Der	nver, CO 80202						
APPLICATION TYPE:								
Pool Commingling Lease Commingling	ng ⊠Pool and Lease Co	mmingling Doff-Lease	Storage and Measur	rement (Only if not Surface	e Commingled)			
LEASE TYPE: 🗌 Fee 🛛	State 🛛 Fede	ral						
	this an Amendment to existing Order? Yes XNo If "Yes", please include the appropriate Order No. ave the Bureau of Land Management (BLM) and State Land office (SLO) been notified in writing of the proposed commingling Yes No							
	· · ·	DL COMMINGLING s with the following in						
(1) Pool Names and Codes	Gravities / BTU of Non-Commingled Production	Calculated Gravities / BTU of Commingled Production		Calculated Value of Commingled Production	Volumes			
Bisti Lower Gallup (5890)	41° API/1350 BTU	Only gas to be commingled		Only gas to be commingled Value = +/- \$3.30 mmbtu	5 - 500 mcfd			
South Bisti Gallup (5860)	41° API/1350 BTU	1350 BTU			5 – 500 mcfd			
Basin Mancos (97232)								
 (2) Are any wells producing at top allowa (3) Has all interest owners been notified b (4) Measurement type: Metering [(5) Will commingling decrease the value of the second sec	y certified mail of the pro			ing should be approved				
	(B) LEA	SE COMMINGLIN	G	<u></u>				

Please attach sheets with the following information

1	Trease attach sheets with the following information
	(1) Pool Name and Code.
	(2) Is all production from same source of supply? Yes No
	(3) Has all interest owners been notified by certified mail of the proposed commingling?
	(4) Measurement type: Metering Other (Specify)

(C) POOL and LEASE COMMINGLING Please attach sheets with the following information

(1) Complete Sections A and E.

(D) OFF-LEASE STORAGE and MEASUREMENT Please attached sheets with the following information

(1) Is all production from same source of supply? Xes No

(2) Include proof of notice to all interest owners. See Attachment No. 4

(E) ADDITIONAL INFORMATION (for all application types) Please attach sheets with the following information

(1) A schematic diagram of facility, including legal location. See Attachment No. 2 and Attachment No. 5

(2) A plat with lease boundaries showing all well and facility locations. Include lease numbers if Federal or State lands are involved. Attachment No.2

(3) Lease Names, Lease and Well Numbers, and API Numbers. See Attachment No. 1

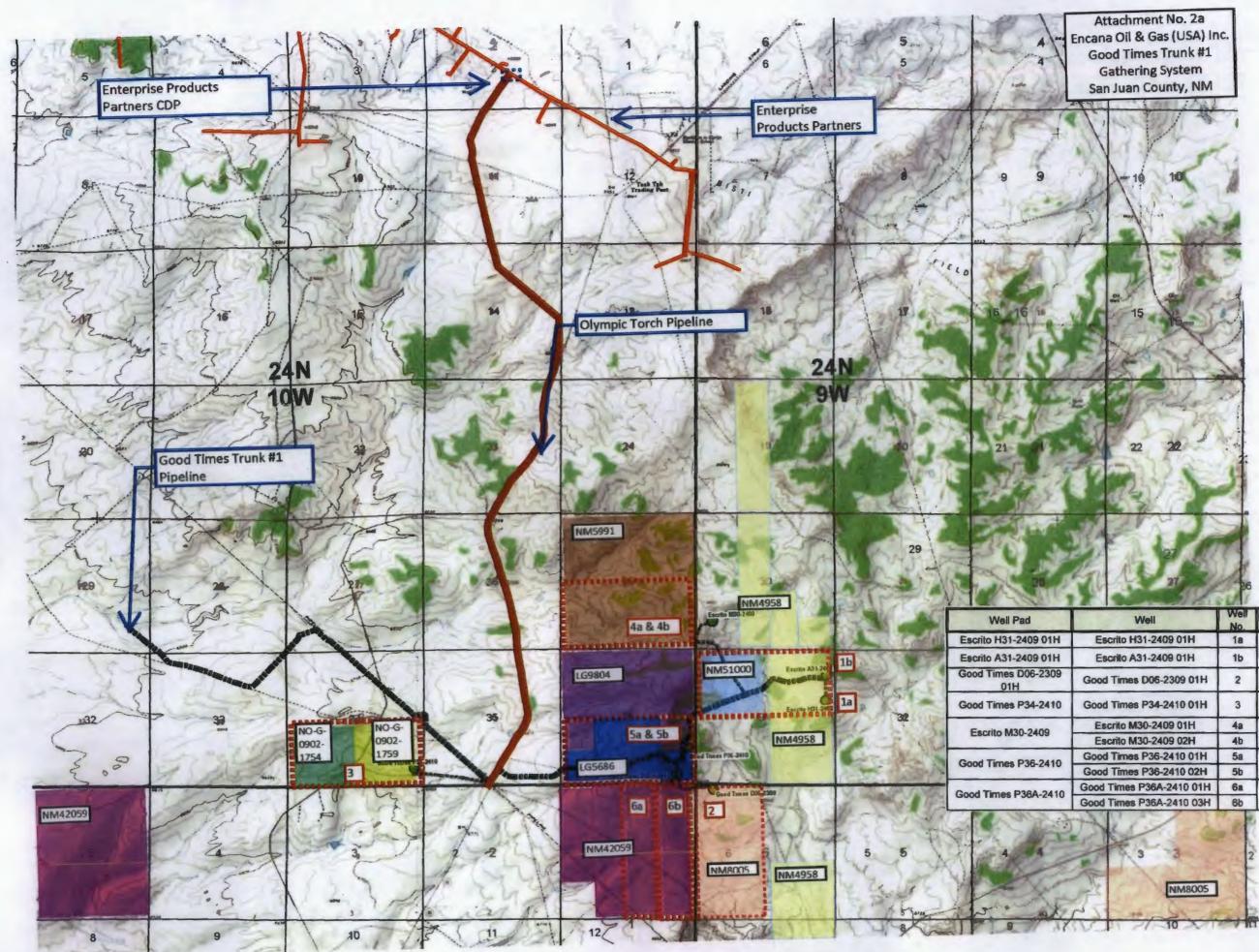
I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE:

TITLE: Regulatory Analyst

DATE: 10/24/13

TYPE OR PRINT NAME: Holly Hill E-MAIL ADDRESS: holly.hill@encana.com _TELEPHONE NO.: 720-876-5331



Well	No.	Lease(s)	
Escrito H31-2409 01H	1a		
Escrito A31-2409 01H	1b	NM51000, NM4958	
Good Times D06-2309 01H	2	NM8005	
Good Times P34-2410 01H	3	NO-G-0902-1754, NO-G-0902-1759	
Escrito M30-2409 01H	4a	NM5991	
Escrito M30-2409 02H	4b	Lescimiu	
Good Times P36-2410 01H	5a	LG9804, LG5686	
Good Times P36-2410 02H	5b	LG3004, LG3000	
Good Times P36A-2410 01H	6a	NM42059	
Good Times P36A-2410 03H	6b	NIN42059	
	Escrito H31-2409 01H Escrito A31-2409 01H Good Times D06-2309 01H Good Times P34-2410 01H Escrito M30-2409 01H Escrito M30-2409 02H Good Times P36-2410 01H Good Times P36-2410 02H	Well No. Escrito H31-2409 01H 1a Escrito A31-2409 01H 1b Good Times D06-2309 01H 2 Good Times P34-2410 01H 3 Escrito M30-2409 01H 4a Escrito M30-2409 02H 4b Good Times P36-2410 01H 5a Good Times P36-2410 02H 5b Good Times P36A-2410 01H 6a	

Well dedication acreage and horizontal wellbore paths depicted in the following NMOCD C-102 forms for the following wells:

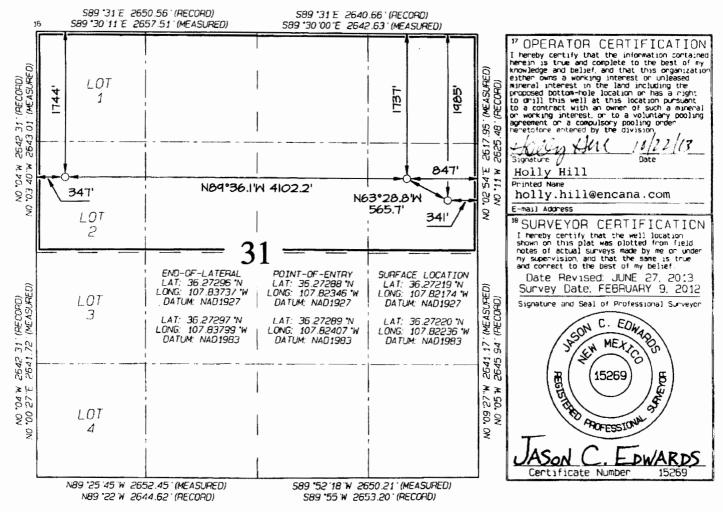
Escrito H31-2409 01H
Escrito A31-2409 01H
Good Times D06-2309 01H
Good Times P34-2410 01H
Escrito M30-2409 01H
Escrito M30-2409 02H
Good Times P36-2410 01H
Good Times P36-2410 02H
Good Times P36A-2410 01H
Good Times P36A-2410 03H

Please note Attachment No. 6 contains ten (10) pages

District I 1625 N. French Drive, Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720	State of New Mexico Energy, Minerals & Natural Resources Department	Form C-102 Revised August 1, 2011
District II 811 S. First Street, Artesia, NM 88210 Phone (575) 748-1283 - Fax: (575) 748-9720		Submit one copy to Appropriate District Office
District III 1000 Rip Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 District IV	OIL CONSERVATION DIVISION 1220 South St. Francis Drive Santa Fe, NM 87505	AMENDED REPORT
1220 S. St. Francis Drive, Santa Fe, NM 87505 Phone: (505) 476-3460 Fax (505) 475-3462		

		'n	IELL L	OCATIC	IN AND AC	REAGE DEDIC	CATION PLA	Т			
٩	PI Number	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	1	*Pool Cod	e		*Pool Nam	e			
30-0)45-35	391		5890		BISTI LOWER - GALLUP					
Property Code					Propert	y Name		• W	el) Number		
39824					ESCR1TO	H31-2409			01H		
OGRID N	J Ū.				*Operato	x Name			Elevation		
28232	7			ENCA		OIL & GAS (USA) INC. 6831					
	¹⁰ Surface Location										
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County		
Η	31	24N	9W		1985	NORTH	341	EAST	SAN JUAN		
		1:	Botto	m Hole	Location	If Different	From Surfac	е			
UL on lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County		
Ξ	31	24N	9W	5	1744	NORTH	347	WEST	SAN JUAN		
³² Deducates Acres	320	.84 Acre	s - (I	v/2)	¹³ Joint or Infill	¹⁴ Consolidation Code	¹⁵ Onden No.				

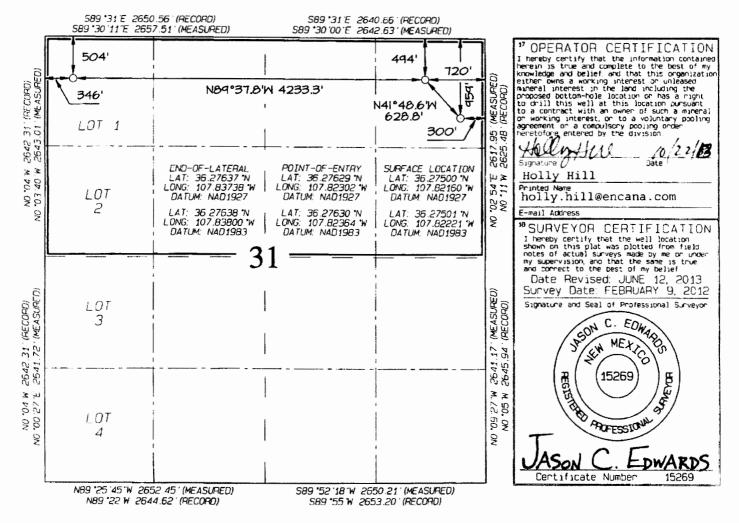
NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

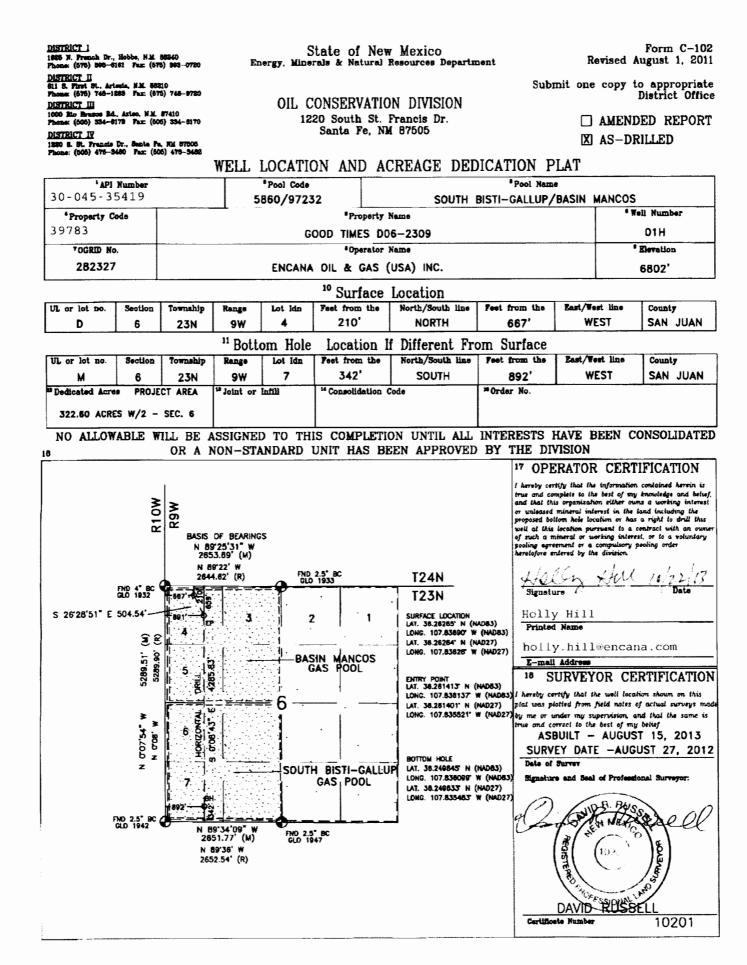


District I 1625 N. French Drive, Hobbs, NM 88240 Phone. (575) 393-6161 Fax: (575) 393-0720 Ef	State of New Mexico hergy, Minerals & Natural Resources Department	Form C-102 Revised August 1, 2011
District II 811 S. First Street, Artesia, NM 88210 Prone.(575) 748-1283 - Fax:(575) 748-9720	OIL CONSERVATION DIVISION	Submit one copy to Appropriate District Office
District III 1000 Rio Brazos Road, Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170 District IV 1220 S. St. Francis Drive, Santa Fe, NM 87505 Phone:(505) 476-3460 Fax:(505) 476-3462	1220 South St. Francis Drive Santa Fe, NM 87505	AMENDED REPORT

		И	ELL L	OCATIC	IN AND AC	REAGE DEDIC	CATION PLA	Т			
	PI Number	°	1	*Pool Coo	ke		Pool Name	9			
30-045-3539	90			5890		BIS	STI LOWER -	GALLUP			
*Property	Code				Propert	y Name	(120-101) - 11-100	é h	ell Number		
39823					ESCRITO /	431-2409			01H		
'OGRID N	10.				*Operator	r Name		•	Elevation		
28232	7			ENCA	NA OIL & (GAS (USA) INC	2.		6864		
					¹⁰ Sur face	Location					
UL or lot no	Section	Township	Range	Lot Idn	Feet from the	Nonth/South line	Feet from the	East/Nest line	County		
А	31	24N	9W		959	NORTH	300	EAST	SAN JUAN		
		11	Botto	m Hole	Location I	f Different H		5			
UL or lot no	Section	Townshap	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County-		
D	31	24N	9W	1	504	NORTH	346	WEST	SAN JUAN		
¹² Dedicated Acres	320	.84 Acre	5 - (1	v/2)	¹³ Joint on Infill	⁵⁴ Complidation Code	19 Orden No				

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION



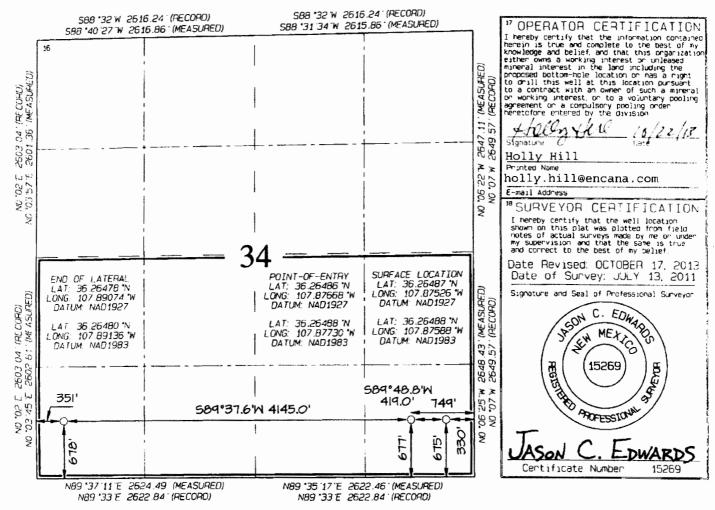


District I 1625 N. French Drive, Hobbs, NM 88240 Phone (575) 393-5161 Fax (575) 393-0720	State of New Mexico Energy, Minerals & Natural Resources Department	Form C-102 Revised August 1, 2011
District II 811 S. First Street, Antesia, NM 88210 Phone (575) 748-1283 Fax: (575) 748-9720		Submit one copy to Appropriate District Office
District III 1000 Rio Brazos Road, Aztec, NM 87410 Phone (505) 334-6178 Fax (505) 334-6170	OIL CONSERVATION DIVISION 1220 South St. Francis Drive	AMENDED REPORT
District IV 1220 S. St. Francis Drive, Santa Fe, NM 87505 Phone (505) 476-3460 - Fax: (505) 476-3462	Santa Fe, NM 87505	X AS DRILLED

WELL LOCATION AND ACREAGE DEDICATION PLAT

'4	PI Number	P		Pool Coo	le		'Popl Nam	e	/ ± 1947 ± 1411		
30-045-	35367	5860 SOUTH BISTI - GALLUP									
*Property 39434	Code			(Property GOOD TIMES		•₩	•Well Number 01H			
28232	-			ENCA	[•] Operator Name NA OIL & GAS (USA) INC.				*E levat 100 6759		
					¹⁰ Sur face	Location					
UL or lot no	Section	Township	Range	Lat Ion	Feet from the	North/South line	Feet from the	East/West line	County		
P	34	24N	10W		675	SOUTH	330	EAST	SAN JUAN		
			¹¹ Botto	m Hole	Location I	f Different	From Surfac	e			
A or lot no.	Sect 100	Township	Range	Lot Ion	Feet from the	North/South line	Feat from the	East/West line	County		
М	34	24N	10W		678	SOUTH	35.1	WEST	SAN JUAN		
R Dedicated Acres		0.0 Acr	es - 5,	/2	13 Joint or Infill	³⁴ Consolidation Code	15 Droen No				

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

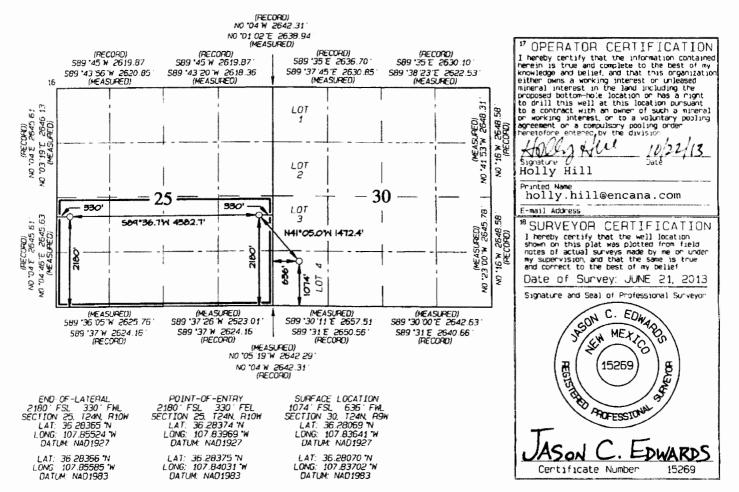


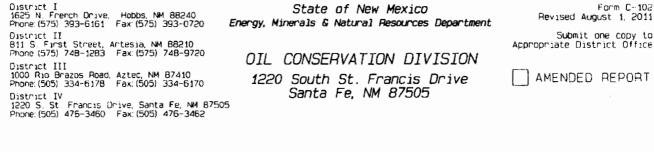
District I State of New Mexico Phone: (575) 393-6161 Fax: (575) 393-0720 District II Bit S. First Street, Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 District III 1000 Rio Brazos Foad, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 District IV 1220 South St. Francis Drive Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

WEL	LL	OCAT1	ION	AND	ACREAGE	DEDICATIO	ON PL	AT

A'	PI Numbe	r		*Pool Cod	le	*Pool Name				
				97232	2		NCOS			
Property	Code				Property	y Name			lell Number	
					ESCRITO N	130~2409			01H	
'OGRID N	۹D.				*Operator	Name			*Elevation	
28232	7		ENCANA OIL & GAS (USA) INC.						6919	
au an an an an air a dù an		, pan, managang ang pang pang pang pang pang pan			¹⁰ Sur face	Location				
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
м	30	24N	9₩	4	1074	SOUTH	636	WEST	SAN JUAN	
			¹ Botto	m Hole	Location I	f Different	From Surfac	e		
UL or lot no.	Section	Township	Range	Lot Ion	Feet from the	North/South line	Feet from the	East/West line	County	
Ĺ	25	24N	10W		2180	SOUTH	330	WEST	SAN JUAN	
³² Deducated Acres		320.00 2 - Sec		5	13 Junt of Infill	¹⁴ Consolidation Code	¹⁰ Orden No.	.		

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

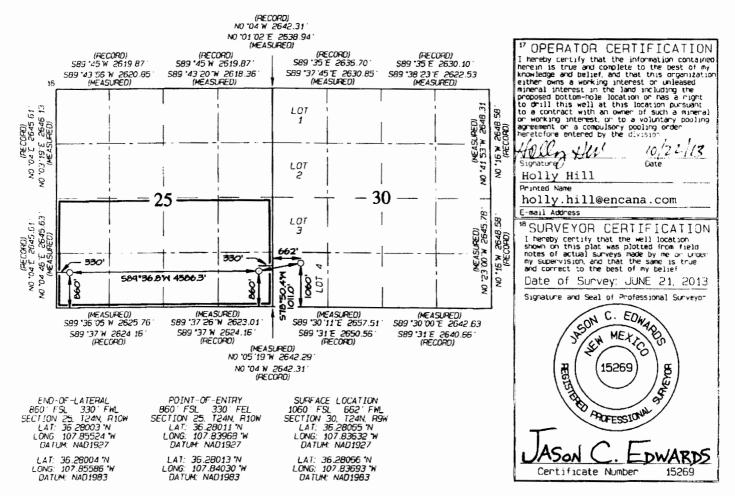


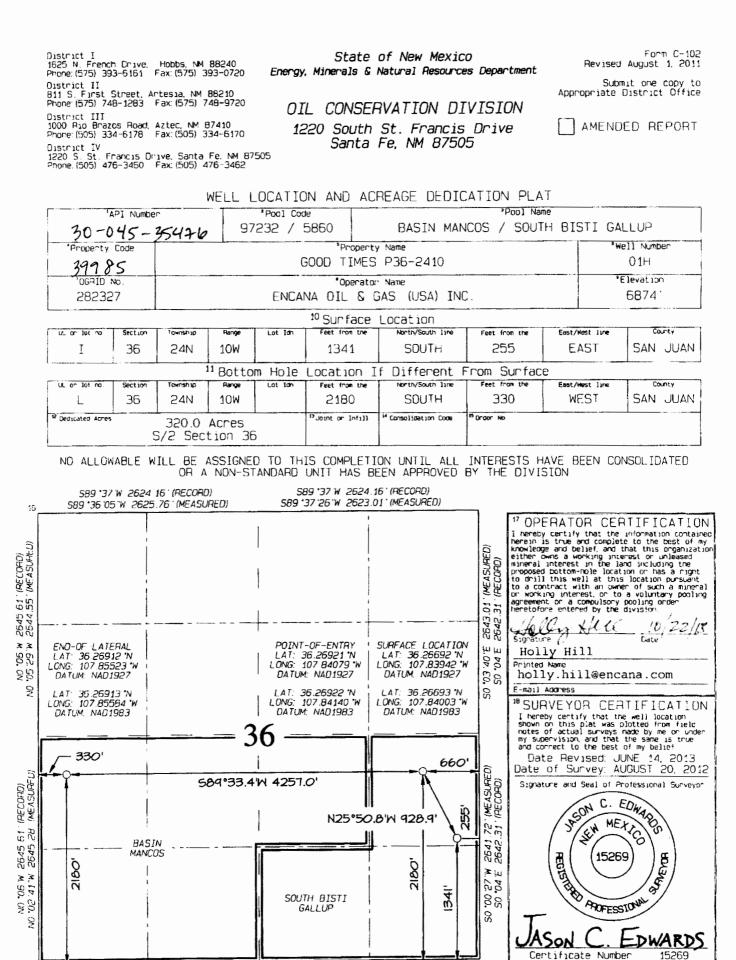


WELL LOCATION AND ACREAGE DEDICATION PLAT

17	NUMBE	r		*Pool Coo 97232		B					
				9/2.52			BASIN MA				
Property	Code				*Property	Name		- 1	lell Number		
					ESCRITO N	130-2409			02H		
'0GR10	NO.				*Operator	Name			Elevation		
28232	7			ENCA	NA OIL & O	GAS (USA) IN(Ξ.		6919		
Common 10					¹⁰ Sur face	Location					
Ut or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County		
м	30	24N	9₩	4	1060	SOUTH	662	WEST	SAN JUAN		
(1	¹ Botto	m Hole	Location I	f Different (From Surfac	e			
UL or lot no	Section	Township	Range	Lot Ion	Feet from the	North/South line	Feet from the	East/West line	County		
М	55	24N	10W		860	SOUTH	330	WEST	SAN JUAN		
¹² Dedicated Acres		320.00 2 - Sec		5	¹³ Joint or Infill	¹⁴ Consolidation Code	¹⁵ Orden No.				

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION





N89 *32 '30''E 2622.25' (MEASURED) N89 *33 'E 2622.84' (RECORD) NB9 *34 '19'E 2622.75' (MEASURED) NB9 *33'E 2622.84' (RECORD) District I 1625 N. French Drive, Hobos, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 District II B11 S. First Street, Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 District III 1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334~5178 Fax: (505) 334~6170 District IV 1220 S. St. Francis Drive, Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico Energy, Minerals & Natural Resources Department

Eorm C-102 Revised August 1, 2011

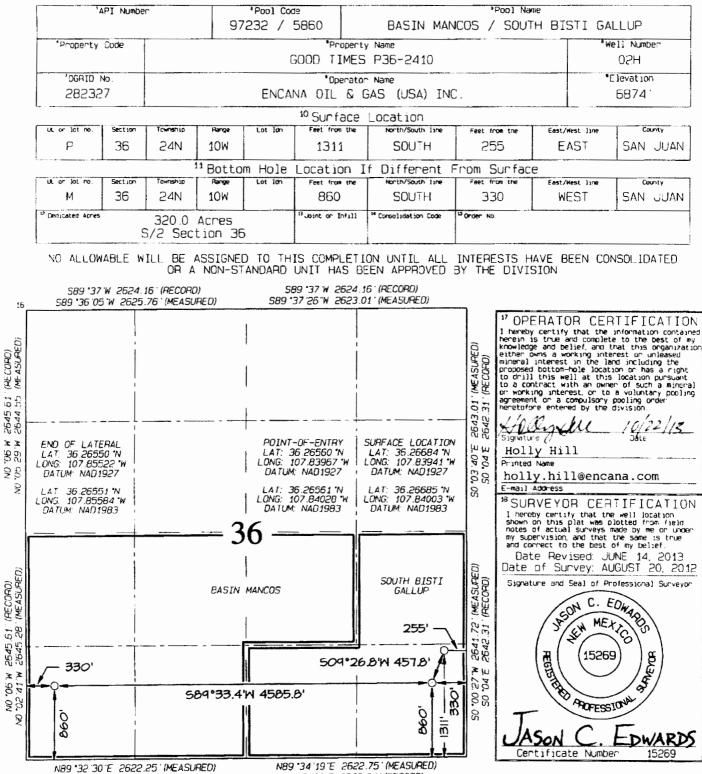
Submit one copy to Appropriate District Office

AMENDED REPORT

OIL CONSERVATION DIVISION 1220 South St. Francis Drive

Santa Fe, NM 87505

WELL LOCATION AND ACREAGE DEDICATION PLAT



N89 '33'E 2622.84' (RECORD)

NB9 '33 F. 2622.84' (RECORD)

District I 1625 N. French Drive, Hobbs, NM 88240 Phone: (575) 393-5161 Fax: (575) 393-0720 District II 811 S. First Street, Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 District III 1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 District IV 1220 S. St. Francis Drive, Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

589 49 07 W 2625.84

(MEASURED)

S89 '50 '37 W 2623.84

(MEASURED)

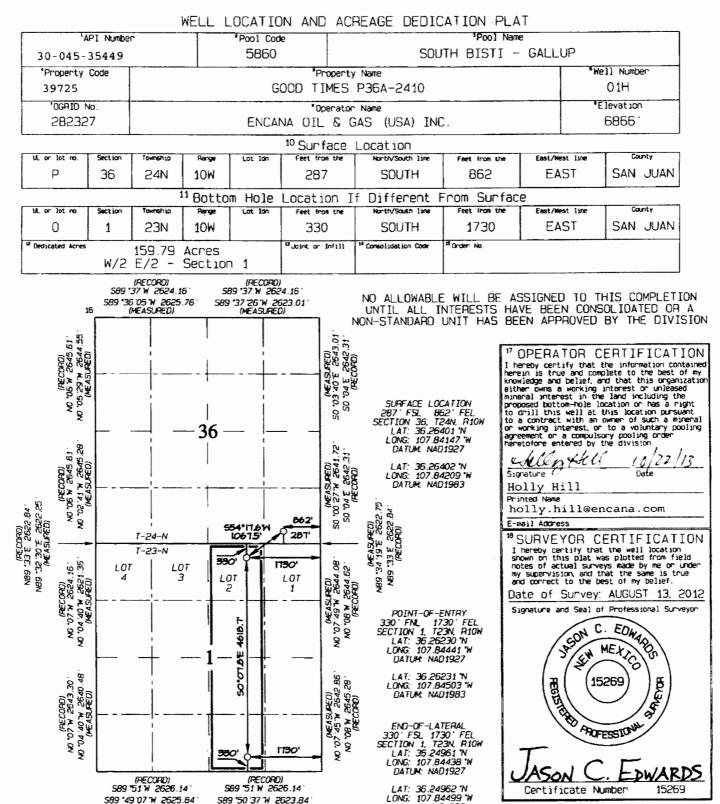
State of New Mexico Energy, Minerals & Natural Resources Department Form C-102 Revised August 1, 2011

Submit one copy to Appropriate District Office

AMENDED REPORT

OIL CONSERVATION DIVISION 1220 South St. Francis Drive

Santa Fe. NM 87505



DATUM: NAD1983

District I 1625 N. French Drive, Hobbs, NM 88240 Phone (575) 393-6161 Fax: (575) 393-0720 District II 811 S. First Street, Antesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 District III 1000 R10 Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 District IV

1220 S. St. Francis Drive, Santa Fe, NM 87505 Phone (505) 476-3460 Fax: (505) 476-3462

S89 51 W 2626.14

S89 *49 '07 'W 2625.84' (MEASURED)

\$89 \$50 37 W 2623.84 (MEASURED)

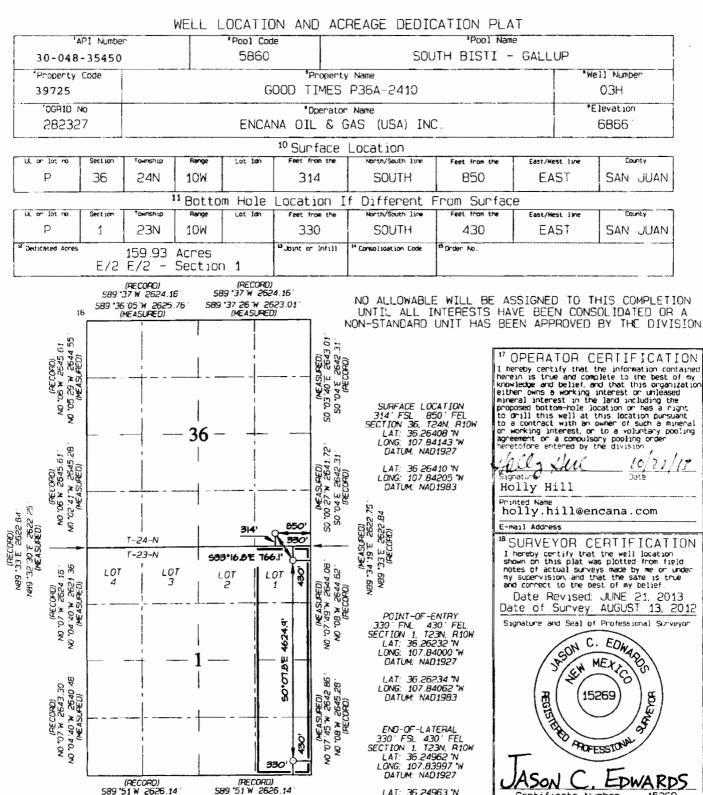
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Submit one copy to Appropriate District Office

AMENDED REPORT

1220 South St. Francis Drive Santa Fe, NM 87505

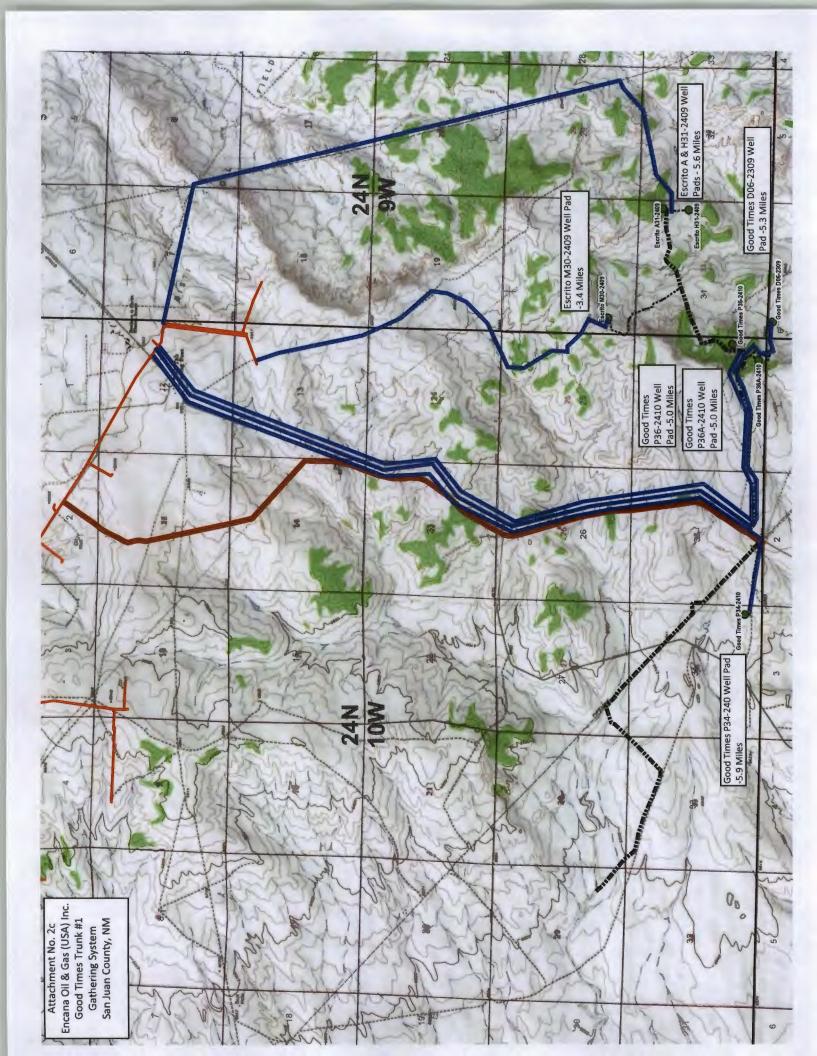
OIL CONSERVATION DIVISION



LAT: 36.24963 'N LONG: 107.84058 'W DATUM: NAD1983

Certificate Number

15269



Well Pad	Estimated Pipeline Length in Feet	Estimated	Projected Width for Pipeline ROW	Total Pipeline Disturbed Acreage	Cost (\$64.4k/mile*4" O.D.)	Pig Launcher/ Receiver Disturbance	 J Launcher/ ceiver Cost
Escrito H31-2409 01H	29,568	5.60	40'	27.15	\$ 1,442,560.00	10' x 20'	\$ 10,000.00
Escrito A31-2409 01H	20,000	0.00	10	21.10	¢ 1,112,000.00	TO ALO	10,000.00
Good Times D06-2309 01H	27,984	5.30	40'	25.70	\$ 1,365,280.00	10' x 20'	\$ 10,000.00
Good Times P34-2410 01H	31,152	5.90	40'	28.61	\$ 1,519,840.00	10' x 20'	\$ 10,000.00
Escrito M30-2409	17,952	3.40	40'	16.48	\$ 875,840.00	10' x 20'	\$ 10,000.00
Good Times P36-2410	26,400	5.00	40'	24.24	\$ 1,288,000.00	10' x 20'	\$ 10,000.00
Good Times P36A-2410	26,400	5.00	40'	24.24	\$ 1,288,000.00	10' x 20'	\$ 10,000.00
TOTAL	159,456	30.20	0.01	146.42	\$ 7,779,520.00	0.027548209	\$ 60,000.00

GRAND TOTAL COST	\$ 7,839,520.00
GRAND TOTAL	440 45
ACREAGE	<u>146.45</u>

Please note that the Escrito A and H31-2409 well pads would mostly likely be interconnected because both wells develop the same Project Area with identical mineral ownership.

		San	Juan County, New Mexico		
Interest Owners		Escrito H31-2409 01H H-SENE-31-24N-9W N2 Sec. 31 T24N R9W NM51000, NM4958 Bisti Lower-Gallup	Interest Owners		Escrito A31-2409 01H A-NENE-31-24N-9W N2 Sec. 31 T24N R9W 0 Bisti Lower-Gallup
Working Interest Encana Oil & Gas (USA) Inc 370 17th Street, Suite 1700 Denver, Colorado 80202	<u>Gross</u> 50.000%	<u>Net</u> 40 000%	Working Interes! Encana Oil & Gas (USA) Inc. 370 17th Street, Suite 1700 Denver, Colorado 80202	<u>Gross</u> 50.000%	<u>Net</u> 40 000%
Dugan Production Corp. 709 E. Murray Drive Farmington, NM 87401	50.000%	40.937%	Dugan Production Corp 709 E. Murray Drive Farmington, NM 87401	50.000%	40.937%
Rovalty Interest United States of America	0.000%	12.500%	Royalty Interest United States of America	0 000%	12 500%
Overriding Royalty Interest Dugan Production Corp. 709 E. Murray Drive Farmington, NM 87401	0.000%	0.937%	Overriding Royalty Interest Dugan Production Corp 709 E. Murray Drive Farmington, NM 87401	0.000%	0 937%
David A. Albanese 12819 Rock Falls Way Houston, TX 77041-6627	0.000%	3.133%	David A. Albanese 12819 Rock Fails Way Houston, TX 77041-6627	0.000%	3.133%
Hanlan Oil Corporation P.O. Box 1515 Roswell, NM 88201	0.000%	2 244%	Hanlan Oil Corporation P.O. Box 1515 Roswell, NM 88201	0 000%	2 244%
The Trustees of the Living Trust of Glenn R. Gentle Thomas W. Didlake, Trustee 24692 Athena Mission Viejo, CA 92691	0.000%	0.249%	The Trustees of the Living Trust of Glenn R. Gentle Thomas W. Didfake, Trustee 24692 Athena Mission Viejo, CA 92691	0.000%	0.249%
TOTAL	100.000%	100.000%	TOTAL	100.000%	100.000%

Interest Owners		D-NWNW-6-23N-9W W2 Sec. 6 T23N R9W NM8005 Bisti Lower-Gallup	
Working Interest Encana Oil & Gas (USA) Inc. 370 17th Street, Suite 1700 Denver, Colorado 80202	<u>Gross</u> 100.000%	<u>Net</u> 87.500%	
Royalty Interest United States of America	0.000%	12 500%	
<u>Overriding Royalty Interest</u> NONE	0.000%	0.000%	
TOTAL	100.000%	100.000%	

Good Times P34-2410 01H P-SESE-34-24N-10W S2 Sec. 34 T24N R10W NO-G-0902-1754, NO-G-0902-1759 South Reit Callura

			NO-G-0902-1754, NO-G-0902-1759 South Bisti Gallup		
		Inter	est Owners		
			Allotment No 258808		
Working Interest Encana Oil & Gas (USA) Inc 370 17th Street, Suite 1700 Denver, Colorado 80202	<u>Gross</u> 50.000%	<u>Net</u> 40.000%	Allotment No. 258808 SE Sec 34 T24N R10W Cont'd	Lita M. Charley 6 RD 5455 Farmington, NM	87401
Dugan Production Corp 709 E. Murray Drive Farmington, NM 87401	50.000%	41.667%		Henry S. Jim PO. Box 5672 Farmington, NM	
Boyalty Interest United States of America (in Trust for the heirs of Kla ah pah Bitsillie, a restricted Indian of the Navajo Tribe)	0.000%	8.334%		Timothy M Johr 304 Taos Avenu Farmington NM Tanya Lister PO Box 1106 Fruitland, NM 87	e 87401
Allotment No 258806 SW Sec 34 T24N R10W	Rose M. Armstrong PO Box 1715 Bloomfield, NM 87413			Navajo Nation M PO Box 1910 Window Rock A	
	Virginia M. Henry 23 CFR 5584 Farmington, NM 87401			Samantha J. Ne PO Box 919 Fort Duchesne,	
	Custer Martinez PO Box 97 Finley, OK 74543			Rita Slim PO Box 4738 Shiprock, NM 87	420-4738
	Fred C. Martinez Sr 4633 Gila #30 Farmington NM 87402			Edison Slim PO Box 1252 Teec Nos Pos	AZ 86514-1252
United States of America (in Trust for the heirs of Donald Bitsillie, a restricted Indian of the Navajo Tribe)	0.000%	8.333%		Natasha Slim PO Box 1276 Teec Nos Pos, 7	NZ 86514-1252
Allotment No 258808 SE Sec 34 T24N R10W	Harry A. Begay 2306 Garfield Street SE Albuquerque, NM 87106			Lorraine Tsosie PO Box 2592 Kirtland, NM 874	417
	Bryan A Begay PO Box 1184 Gallup NM 87305-1184			Renia L. Willie 288 N 800 E Roosevelt, UT 8	4066
	Myron A. Begay Estate 8030 30th Drive NE Maryville, WA 98271			Melvin Willie PO Box 1288 Teec Nos Pos, /	AZ 86514-1252
	Luciano A Betsellie 9 Cheshire St Huntington Station, NY 1	1746-1214		Alvin Willie GENERAL DEL Nageezi, NM 87	
	-		Overriding Royalty Interest Dugan Production Corp 709 E Murray Drive Farmington, NM 87401	0.000%	1 667%
			TOTAL	100.000%	0.000%
	M-SWS S2 Sec.	<u>M30-2409 01H</u> W-30-24N-9W 25 T24N R10W IM5991			Escrito M30-2409 02H M-SWSW-30-24N-9W S2 Sec. 25 T24N R10W NM5991
Interest Owners	Basin	Mancos Gas	Interest Owners		Basin Mancos Gas
Working Interest Encana Oil & Gas (USA) Inc. 370 17th Street, Suite 1700 Denver, Colorado 80202	<u>Gross</u> 50.000%	<u>Net</u> 41 250%	<u>Working Interesi</u> Encana Oli & Gas (USA) Inc. 370 17th Street, Suite 1700 Denver, Colorado 80202	<u>Gross</u> 50.000%	<u>Net</u> 41.250%
Dugan Production Corp 709 E. Murray Drive Farmington, NM 87401	50.000%	43 750%	Dugan Production Corp. 709 E. Murray Drive Farmington, NM 87401	50.000%	43.750%
Royalty Interest United States of America	0.000%	12.500%	Royalty Interest United States of America	0.000%	12.500%
Overriding Royalty Interest	0.000%	2.500%	Overriding Royalty Interest Dugan Production Corp	0.000%	2.500%

TOTAL

100.000% 100.000% 100.000%

TOTAL

			n County, New Mexico		
interest Owners	Sout	Good Times P36-2410 01H P-SESE-36-24N-10W S2 Sec 36 T24N R10W LC39604, LC3666 h Bisti Gallup & Basin Mancos Gas	Interest Owners	Sou	Good Times P36-2410 02H P-SESE-36-24N-10W S2 Sec 36 T24N R10W LG9604, LG5666 th Bisti Gallup & Basin Mancos Gas
Working Interest Encana Oil & Gas (USA) Inc. 370 17th Street, Suite 1700 Denver, Colorado 80202	<u>Gross</u> 40.625%	<u>Net</u> 33 023%	Working Interest Encana Oil & Gas (USA) Inc. 370 17th Street, Suite 1700 Denver, Colorado 80202	<u>Gross</u> 40.625%	<u>Net</u> 33 023%
Dugan Production Corp. 709 E. Murray Drive Farmington, NM 87401	40.625%	34.703%	Dugan Production Corp. 709 E. Murray Drive Farmington, NM 87401	40.625%	34 703%
Oxy Y-1 Company 5 Greenway Plaza, Suite 110 Houston, TX 77046-0506	18.750%	16.406%	Oxy Y-1 Company 5 Greenway Plaza, Suite 110 Houston, TX 77046-0506	18.750%	16.406%
Royalty Interest State of New Mexico	0.000%	12.500%	Royalty Interest State of New Mexico	0.000%	12.500%
Overriding Royalty Interest Dugan Production Corp. 709 E. Murray Drive Farmington, NM 87401	0.000%	1 680%	Overriding Royalty Interest Dugan Production Corp. 709 E. Murray Drive Farmington, NM 87401	0.00 0%	1.680%
Yates Petroleum Corporation 105 South 4th Street Artesia, NM 88210	0.000%	0.563%	Yates Petroleum Corporation 105 South 4th Street Artesia, NM 88210	0.000%	0.563%
Abo Petroleum Corporation 105 South 4th Street Artesia, NM 88210	0.000%	0.563%	Abo Petroleum Corporation 105 South 4th Street Artesia, NM 88210	0.000%	0.563%
Myco Industries, Inc. 105 South 4th Street Artesia, NM 88210	0 000%	0.563%	Myco Industries, Inc. 105 South 4th Street Artesia, NM 88210	0.000%	0.563%
TOTAL	100.000%	100.000%	TOTAL.	100.000%	100.000%
<u>interest Owners</u> ESTIMATE ONLY		<u>Good Times P36A-2410 91H</u> P-SESE-36-24N-10W W2E2 Sec 1 T23N R10W NM42059 South Bisti Gallup	Interest Owners		<u>Good Times P36A-2410 03H</u> P-SESE-36-24N-10W E2E2 Sec. 1 T23N R10W NM42059 South Bisti Gallup
Working Interest Encana Oil & Gas (USA) Inc. 370 17th Street, Suite 1700 Denver, Colorado 80202	<u>Gross</u> 37.500%	<u>Net</u> 30.936%	Working Interest Encana Oil & Gas (USA) Inc 370 17th Street, Suite 1700 Denver, Colorado 80202	<u>Gross</u> 37.500%	<u>Net</u> 30 938%
Dugan Production Corp. 709 E: Murray Drive Farmington, NM 87401	37.500%	32.813%	Dugan Production Corp. 709 E. Murray Drive Farmington, NM 87401	37.500%	32.813%
Bolack Minerals Company 3901 Bloomfield Hwy Farmington, NM 87401-2831	25.000%	21.875%	Bolack Minerals Company 3901 Bloomfield Hwy Farmington, NM 87401-2831	25.000%	21.875%
Royalty Interest United States of America	0.000%	12.500%	Royalty Interest United States of America	0.000%	12.500%
Overriding Rovalty Interest Dugan Production Corp. 709 E. Murray Drive Farmington, NM 87401	0.000%	1.875%	Overriding Royalty Interest Dugan Production Corp 709 E. Murray Drive Farmington, NM 87401	0.000%	1.875%
TOTAL	100.000%	100.000%	TOTAL	100.000%	100.000%

The interests reflected herein are what is known to Encana at this time, and Encana makes no warranty or representation as to their accuracy

As evidence that all interest ownership parties in the subject wells have been given notice of Encana's application, attached please find:

1) The Leasehold Interest Owner's Address List for the wells tying into the Good Times Trunk #1 Gathering System.

2) Copy of Encana's letter, dated October 25, 2013, used to send copies of the subject application to the leasehold interest owners for the wells connecting to the Good Times Trunk #1 Gathering System. The letters were transmitted via certified mail/return receipt. Upon receiving receipts, a copy will be sent to NMOCD.

3) Copy of Encana's letter to The Daily Times, requesting a legal ad run October 27th in order to provide effective notice to interest owners in two (2) Navajo Allotted leases, numbers NO-G-0902-1754 and NO-G-0902-1754 and one (1) Federal lease, number NM-04259. Additionally, a copy of the ad as it will run on October 27th, 2013.

4) Royalty interest is State, BLM and Navajo Allotted. Since the NMSLO and the BLM are receiving this application requesting their approval, a separate notice letter was not sent to these particular royalty owners. However, Encana submitted a letter to each allottee mineral owner of record for whom the Bureau of Indian Affairs (BIA) Superintendent or area director had an address. Moreover, in accordance with the BLM's July 3, 2013 Instructional Memorandum regarding surface commingling, Encana hereby submits an Affidavit of Mailing to affirm that notice was mailed to each allottee mineral owner of record for whom the Bureau of Indian Affairs (BIA) Superintendent or area director had an address. Lastly, Encana provided a copy of the application to the Federal Indian Minerals Office. All mailing transmittals were transmitted via certified mail/return receipt. Upon receiving receipts, a copy will be sent to NMOCD.

*Please note Attachment No. 4 contains 70 pages, including this sheet.

Working Interest Owners:

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

Dugan Production Corp. 709 E. Murray Drive Farmington NM 87401

OXY Y-1 Company 5 Greenway Plaza, Suite 110 Houston, TX 77046-0506

Bolack Minerals Company 3901 Bloomfield Hwy Farmington, NM 87401-2831

Royalty Interest Owner:

Bureau of Land Management 6251 College Blvd., Suite A Farmington, NM 87402

New Mexico State Land Office Oil & Gas Minerals Division PO Box 1148 Santa Fe, NM 87504

United States of America (In Trust for the heirs of Kla ah pah Bitsillie, a restricted Indian of the Navajo Tribe) 6251 College Blvd., Suite A Farmington, NM 87402 Allotment No. 258806: Rose M. Armstrong PO Box 1715 Bloomfield, NM 87413

Virginia M. Henry 23 CFR 5584 Farmington, NM 87401

Custer Martinez PO Box 97 Finley, OK 74543

Fred C. Martinez Sr. 4633 Gila # 30 Farmington, NM 87402

United States of America (In Trust for the heirs of Donald Bitsillie, a restricted Indian of the Navajo Tribe) 6251 College Blvd., Suite A Farmington, NM 87402 Allotment No. 258808: Harry A. Begay 2306 Garfield Street SE # 124 Albuquerque, NM 87106

Bryan A. Begay PO Box 1184 Gallup, NM 87305-1184

Myron A. Begay Estate 8030 30th Drive NE Maryville, WA 98271

Luciano A. Betsellie 9 Cheshire St. Huntington Station, NY 11746-1214

Lita M. Charley 6 RD 5455 Farmington, NM 87401

Henry S. Jim PO Box 5672 Farmington, NM 87499

Timothy M. Johnson 304 Taos Avenue Farmington, NM 87401

Tanya Lister PO Box 1106 Fruitland, NM 87416

Navajo Nation Minerals Dept. PO Box 1910 Window Rock, AZ 86515

Samantha J. Nephi PO Box 919 Fort Duchesne, UT 84026

Rita Slim PO Box 4738 Shiprock, NM 87420-4738

Edison Slim PO Box 1276 Teec Nos Pos, AZ 86514-1252

Natasha Slim PO Box 1276 Teec Nos Pos, AZ 865414-1252

Lorraine Tsosie PO Box 2592 Kirtland, NM 87417

Renia L. Willie 288 N 800 E Roosevelt, UT 84066

Melvin Willie PO Box 1288 Teec Nos Pos, AZ 86514-1252

Alvin Willie General Delivery Nageezi, NM 87037

Overriding Royalty Interest:

Dugan Production Corp. 709 E. Murray Drive Farmington NM 87401

David Albanese

12819 Rock Falls Way Houston TX 77041-6627

Hanlan Oil Corporation P.O. Box 1515 Roswell NM 88201

The Trustees of the Living Trust of Glen R. Gentle; Thomas W. Didalke, Trustee 24692 Athena Mission Viejo, CA 92691

Yates Petroleum Corporation 105 South 4th Street Artesia, NM 88210

Abo Petroleum Corporation 105 South 4th Street Artesia, NM 88210

Myco Industries Inc. 105 South 4th Street Artesia, NM 88210

encana

October 24, 2013

See Attached Addressee List

Re: Good Times Trunk #1 Gathering System Application for Pool and Lease Commingling Off-Lease Measurement and Sales Sandoval County, New Mexico

Dear Interest Owner:

Encana Oil & Gas (USA) Inc. (Encana) is seeking administrative approval from the New Mexico Oil Conservation Division (NMOCD) on an application for a new gathering system, the Good Times Trunk #1 Gathering System (GTGS). The GTGS will be operated by Encana and will require surface commingling of gas, and in some instances, Off-Lease Measurement and Sale of produced natural gas, as well as Off-Lease Transportation and Sale of oil and condensate. All of the wells proposed to tie into the GTGS will be operated by Encana has applied for the necessary rights-of-way to install, operate and maintain the GTGS.

Off-Lease Measurement and Sale of produced natural gas, as well as Off-Lease Transportation and Sale of crude oil and condensate, may also be applicable for some of the proposed wells tying into the GTGS. If applicable, Off-Lease Measurement of natural gas will occur at the well head by a well allocation meter and again at the pipeline tie-in to Enterprise Products Partners' central delivery point, gas custody transfer meter.

The wells will be equipped with individual gas measurement equipment for allocation purposes and will benefit from central compression which should keep wellhead operating pressure as low as possible. There will not be any downhole commingling of oil or condensate.

If applicable, Off-Lease Measurement, Transportation and Sale of produced oil and condensate will occur at the surface location for the affected well where Encana will install the necessary number of 400-barrel oil storage tanks and water tanks. A gathering company will purchase and transport the product to refining. A strapping table measurement for each oil tank will determine the volume in each tank with run tickets to be filled out at the surface location for each load. Tank seal information will also be recorded to accompany transport.

This matter does not require any action on your part. Current NMOCD Regulations require that all affected interest owners receive notice of Off-Lease Measurement, Transportation and Sale, and receive notice of proposed future additions to the GTGS (those in the existing system and those being added). Included in Encana's Gathering System application is a request that for future additions to the GTGS only the interest owners in the wells to be added will require notification, provided that the proposed additions do not adversely affect the existing wells in the GTGS. This will greatly simplify adding wells to the GTGS. Should you have any questions, concerns or need additional information please contact me at your earliest convenience at 720-876-5965 and/or billy.mccool@encana.com.

Encana Oil & Gas (USA) Inc.

370-17th Street, Suite 1700, Denver Colorado 80202

encana

Should you have any objections to our application, please contact the undersigned; you should also contact the NMOCD directly with your objections within twenty (20) days from the date that the NMOCD receives our application. The mailing address for the NMOCD is 1220 St. Francis Drive, Santa Fe, New Mexico 87505. We would appreciate a copy of your objection.

Yours Truly, Encana Oil & Gas (USA) Inc.

m 6

B. Wade McCool Land Negotiator 720.876.5965 (O) email: billy mccool@encana.com

Enc:

Working Interest Owners:

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

Dugan Production Corp. 709 E. Murray Drive Farmington NM 87401

OXY Y-1 Company 5 Greenway Plaza, Suite 110 Houston, TX 77046-0506

Bolack Minerals Company 3901 Bloomfield Hwy Farmington, NM 87401-2831

Royalty Interest Owner:

Bureau of Land Management 6251 College Blvd., Suite A Farmington, NM 87402

New Mexico State Land Office Oil & Gas Minerals Division PO Box 1148 Santa Fe, NM 87504

United States of America (In Trust for the heirs of Kla ah pah Bitsillie, a restricted Indian of the Navajo Tribe) 6251 College Blvd., Suite A Farmington, NM 87402 Allotment No. 258806: Rose M. Armstrong PO Box 1715 Bloomfield, NM 87413

Virginia M. Henry 23 CFR 5584 Farmington, NM 87401

Custer Martinez PO Box 97 Finley, OK 74543

Fred C. Martinez Sr. 4633 Gila # 30 Farmington, NM 87402 United States of America (In Trust for the heirs of Donald Bitsillie, a restricted Indian of the Navajo Tribe) 6251 College Blvd., Suite A Farmington, NM 87402 Allotment No. 258808: Harry A. Begay 2306 Garfield Street SE # 124 Albuquerque, NM 87106

Bryan A. Begay PO Box 1184 Gallup, NM 87305-1184

Myron A. Begay Estate 8030 30th Drive NE Maryville, WA 98271

Luciano A. Betsellie 9 Cheshire St. Huntington Station, NY 11746-1214

Lita M. Charley 6 RD 5455 Farmington, NM 87401

Henry S. Jim PO Box 5672 Farmington, NM 87499

Timothy M. Johnson 304 Taos Avenue Farmington, NM 87401

Tanya Lister PO Box 1106 Fruitland, NM 87416

Navajo Nation Minerals Dept. PO Box 1910 Window Rock, AZ 86515

Samantha J. Nephi PO Box 919 Fort Duchesne, UT 84026

Rita Slim PO Box 4738 Shiprock, NM 87420-4738

Edison Slim PO Box 1276 Teec Nos Pos, AZ 86514-1252

Natasha Slim PO Box 1276 Teec Nos Pos, AZ 865414-1252

Lorraine Tsosie PO Box 2592 Kirtland, NM 87417

Renia L. Willie 288 N 800 E Roosevelt, UT 84066

Melvin Willie PO Box 1288 Teec Nos Pos, AZ 86514-1252

Alvin Willie General Delivery Nageezi, NM 87037

Overriding Royalty Interest:

Dugan Production Corp. 709 E. Murray Drive Farmington NM 87401

David Albanese 12819 Rock Falls Way Houston TX 77041-6627

Hanlan Oil Corporation P.O. Box 1515 Roswell NM 88201

The Trustees of the Living Trust of Glen R. Gentle; Thomas W. Didalke, Trustee 24692 Athena Mission Viejo, CA 92691

Yates Petroleum Corporation 105 South 4th Street Artesia, NM 88210

Abo Petroleum Corporation 105 South 4th Street Artesia, NM 88210

Myco Industries Inc. 105 South 4th Street Artesia, NM 88210

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PO Box 4738		
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105 South 4 th Street			
Artesia, NM 88210		L	
		3. Service Type 27-Certified Mail □ Express M □ Registered ♀ Return Re	lail ceipt for Merchand
		Insured Mail C.O.D.	
		Restricted Delivery? (Extra Fee)	C Yes
2. Article Number (Transfer from service label)	2013 06(C Yes
2. Article Number (Transfer from service label) PS Form 3811, February 2004			
(Transfer from service label) PS Form 3811, February 2004	Domestic I	PSLP 87E7 1000 00	102595-02-M-
(Transfer from service label) PS Form 3811, February 2004 SENDER: COMPLETE THIS SECTION	Domestic I	0001 7378 9129 Return Receipt	102595-02-M-
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Yates Petroleum Corporation 105 South 4 th Street	n		
Artesia, NM 88210			
		Insured Mail C.O.D.	Nali eceipt for Merchanc
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2. Article Number (Transfer from service label)	7013 06	00 0001 7378 9143	
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Article Addressed to:		 D. Is delivery address different from iter If YES, enter delivery address belo 	—
David Albanese 12819 Rock Falls Way			
Houston TX 77041-6627			
			ui eipt for Merchandis
		Insured Mail C.O.D. A. Restricted Delivery? (Extra Fee)	🗆 Yes
Article Number (Transfer from service label)	7013 06	00 0001 7378 9150	
(inditator in or in der nee ideoty			
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		X		Addresse
		B. Received by (Print	led Name)	C. Date of Delive
		D. Is delivery address If YES, enter delive		
Harry A. Begay 2306 Garfield Street SE # 124				
Albuquerque, NM 87106				
		 Service Type Certified Mail Registered Insured Mail Restricted Delivery 	C.O.D.	If elpt for Merchandk
2. Article Number 7[(Transfer from service label)	13 OPO			
	Domestic Retu	m Receipt		102595-02-M-15
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SENDER: COMPLETE THIS SECTION		COMPLETE THIS SE	CTION ON DEL	IVERY
Complete items 1, 2, and 3. Also complete	lete	A. Signature		
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 so that we can return the card to you. Attach this card to the back of the mail or on the front if space permits. 	piece,	B. Received by (Print	ed Name)	C. Date of Delive
Article Addressed to:		D. Is delivery address If YES, enter delive		_
Myron A. Begay Estate				
8030 30 th Drive NE				
Maryville, WA 98271				
		3. Service Type DC-Certified Mail Registered Insured Mail	Express Ma	il elpt for Merchandis
		4. Restricted Delivery	? (Extra Fee)	Yes
2. Article Number	13 0600	0001 7378	9181	
(Transfer from service label) 70	10000 1000			
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(Transfer from service label) ? U - PS Form 3811, February 2004 SENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3. Also compl	Domestic Retu		CTION ON DELI	VERY
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(Transfer from service label) ? []. PS Form 3811, February 2004 BENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3. Also complitem 4 if Restricted Delivery is desired. Print your name and address on the reviso that we can return the card to you. Attach this card to the back of the mails or on the front if space permits. Article Addressed to: Luciano A. Betsellie	Domestic Retu lete erse	COMPLETE THIS SEC A. Signature X. B. Received by (Print D. Is delivery address of	ed Name) different from iten	Agent Addresse C. Date of Delive
(Transfer from service label) ? U. PS Form 3811, February 2004 SENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3. Also complitem 4 if Restricted Delivery is desired. Print your name and address on the revise of that we can return the card to you. Attach this card to the back of the mailgor on the front if space permits. Article Addressed to: Luciano A. Betsellie 9 Cheshire St.	Domestic Retu lete erse	COMPLETE THIS SEC A. Signature X. B. Received by (Print D. Is delivery address of	ed Name) different from iten	Agent Addresse C. Date of Deliver
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1. Article Addressed to:		 D. Is delivery address different from ite If YES, enter delivery address below 	
Lita M. Charley			
6 RD 5455			
Farmington, NM 87401			
		3. Service Type 4. Restricted Delivery? (Extra Fee)	ail celpt for Merchandis D Yes
2. Article Number (Transfer from service label)	7013 OFC		
PS Form 3811, February 2004	Domestic F	Return Receipt	102595-02-M-154
SENDER: COMPLETE THIS	SECTION	COMPLETE THIS SECTION ON DE	LIVERY
Complete items 1, 2, and 3.		A. Signature	.
 item 4 if Restricted Delivery i Print your name and address 		x	Agent Addresse
 so that we can return the ca Attach this card to the back or on the front if space perm 	rd to you. of the mailpiece,	B. Received by (Printed Name)	C. Date of Delive
1. Article Addressed to:		D. Is delivery address different from ite If YES, enter delivery address belo	
The Trustees of the Living Trust of Glen R. Gentle; Thomas W. Didalke, Trustee 24692 Athena Mission Viejo, CA 92691			ail celpt for Merchandis
		Insured Mail C.O.D. A. Restricted Delivery? (Extra Fee)	
2. Article Number (Transfer from service label)	2013 OPO	0 0001 7378 9211	☐ Yes
	Domestic F	Return Receipt	102595-02-M-15
PS Form 3811, February 2004			
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SENDER: COMPLETE THIS S Complete items 1, 2, and 3. / item 4 if Restricted Delivery is Print your name and address so that we can return the car Attach this card to the back of	Also complete s desired. on the reverse d to you. of the mailpiece,	A. Signature	Agent Addresse
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SENDER: COMPLETE THIS S Complete items 1, 2, and 3. / item 4 if Restricted Delivery is Print your name and address so that we can return the car Attach this card to the back of or on the front if space permit Article Addressed to: Hanlan Oil Corporation P.O. Box 1515	Also complete s desired. on the reverse d to you. of the mailpiece,	 A. Signature X B. Received by (<i>Printed Name</i>) D. Is delivery address different from ite If YES, enter delivery address belo 3. Service Type	Agent Addresse C. Date of Deliver m 1? Yes wr: No
 Print your name and address so that we can return the car Attach this card to the back of 	Also complete s desired. on the reverse d to you. of the mailpiece,	 A. Signature X B. Received by (<i>Printed Name</i>) D. Is delivery address different from ite If YES, enter delivery address belo 3. Service Type Certified Mall	Agent Addresse C. Date of Deliver m 1? Yes wr. No
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so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits.	B. Received by (Printed Name) C. Date of Deli
1. Article Addressed to:	D. Is delivery address different from item 1? Yes If YES, enter delivery address below: No
Virginia M. Henry	
23 CFR 5584	
Farmington, NM 87401	
	3. Service Type 49-Certified Mail Description Mail Registered Insured Mail C.O.D.
	4. Restricted Delivery? (Extra Fee)
2. Article Number 7013 06 (Transfer from service label)	265P 8767 1000 00.
PS Form 3811, February 2004 Domestic F	Return Receipt 102595-02-M
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item 4 if Restricted Delivery is desired. Print your name and address on the reverse	X D Addre
so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits.	B. Received by (Printed Name) C. Date of Del
Article Addressed to:	D. Is delivery address different from item 1? Yes If YES, enter delivery address below: No
	in FEB, circli dentery decides service
Henry S. Jim	
PO Box 5672	
Farmington, NM 87499	3. Service Type
	S-Certified Mall Express Mail
	Registered Seturn Receipt for Merchan Insured Mail C.O.D.
	4. Restricted Delivery? (Extra Fee)
2. Article Number 7013 06	00 001 7378 9242
(Transfer from service label)	
(Transfer from service label)	BD DDD 7378 9242 Return Receipt 102595-02-4
(Transfer from service label) PS Form 3811, February 2004 Domestic	Return Receipt 102595-02-1
(Transfer from service label) PS Form 3811, February 2004 Domestic SENDER: COMPLETE THIS SECTION	Return Receipt 102595-02-4 COMPLETE THIS SECTION ON DELIVERY
(Transfer from service label) PS Form 3811, February 2004 Domestic SENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3. Also complete	Return Receipt 102595-02-1 COMPLETE THIS SECTION ON DELIVERY A Signature
(Transfer from service label) PS Form 3811, February 2004 Domestic PS Form 3811, February 2004 Domestic SENDER: COMPLETE THIS SECTION © Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. Prior your name and address on the reverse	Return Receipt 102595-02-1 COMPLETE THIS SECTION ON DELIVERY A Signature X Agent Addres
(Transfer from service label) Image: Complete label) PS Form 3811, February 2004 Domestic SENDER: COMPLETE THIS SECTION Example to the second sec	Return Receipt 102595-02-1 COMPLETE THIS SECTION ON DELIVERY A Signature
(Transfer from service label) Image: Complete label) PS Form 3811, February 2004 Domestic SENDER: COMPLETE THIS SECTION Image: Complete label © Complete items 1, 2, and 3. Also complete label la	Return Receipt 102595-02-4 COMPLETE THIS SECTION ON DELIVERY A Signature X □ Agent B. Received by (Printed Name) C. Date of Deliv D. Is delivery address different from item 17 □ Yes
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PO Box 97 Finley, OK 74543		
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	Samantha J. Nephi PO Box 919 Fort Duchesne, UT 84026	If YES, enter delivery address below	: 🗆 No
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hiprock, NM 87420-4738			
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			D. Is delivery address different from item 1? Yes If YES, enter delivery address below: No
PO Box 1184 Gallup, NM 87305-1184	PO Box 1184		3. Service Type
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October 24, 2013

Transmitted Via Email: legals@daily-times.com

Ms. Carletta Dodge, Legal Clerk The Daiy Times 201 N. Allen Farmington, New Mexico 87401

Re: Legal Ad Placement Request Sunday, October 27th 2013 Publication Good Times Trunk #1 Gathering System San Juan County, New Mexico

Dear Ms. Dodge:

Encana Oil & Gas (USA) Inc. (Encana) respectfully requests The Daily Times place the following notice in the Legal Ads section for the October 27th, 2013 publication. Once the ad has run, please send Affidavit of Publication to the undersigned.

Encana oil & Gas (USA) Inc. (Encana) is seeking administrative approval from the New Mexico Oil Conservation Division (NMOCD), New Mexico State Land Office (NMSLO) and the Bureau of Land Management (BLM) the Good Times Trunk #1 Gathering System, which will be installed, operated and maintained by Encana. The GTGS will require surface commingling and in some instances Off-Lease Measurement and Sale of natural produced gas as well as instances of Off-Lease Measurement, Sale and Transportation of crude oil. Encana is requesting ten (10) wells be conntected to the GTGS located in San Juan County, New Mexico. The GTGS will interconnect with Enterprise Products Partners (Enterprise) pipeline in the NWSE of Section 2, T23N R10W, which will be known as the Central Delivery Point (CDP). At this point in time, Encana is unable to confirm with absolute certainty interest ownership in wells that will produce from the following Project Areas (PA): the S2 of Section 34, T24N R10W (Allotted Leases: NO-G-0902-1754 and NO-G-0902-1759) and the W2E2 and E2E2 of Section 1, T23N R10W (Federal Lease NM 42059). Encana is currently in the process of ordering title opinions for said PAs. There will not be any commingling of oil or condensate with natural gas in the pipeline. The PAs described above will be completed in the South Bisti-Gallup Pool (Order No. R-8090).

Any person holding an interest in Allotted Leases: NO-G-0902-1754 and NO-G-0902-1759 or Federal Lease NM 42059 may contact Encana for additional information and details (Attn: Billy Wade McCool, 720-876-5965; 370 17th Street, Suite 1700, Denver CO 80202; <u>billy.mccool@encana.com</u>). Any objection or request for a formal hearing should be filed in writing with the NMOCD's Santa Fe Office (1220 South St. Francis Drive, Santa Fe, NM 87505) within 20 days from the date of this publication. In the absence of objections, Encana is requesting that the NMOCD approve the amendment to the application administratively.

Encana Oil & Gas (USA) Inc.

Helly Hur

Holly Hill Regulatory Analyst

Encana Oil & Gas (USA) Inc.

Encana oil & Gas (USA) Inc. (Encana) is seeking administrative approval from the New Mexico Oil Conservation Division (NMOCD), New Mexico State Land Office (NMSLO) and the Bureau of Land Management (BLM) the Good Times Trunk #1 Gathering System, which will be installed, operated and maintained by Encana. The GTGS will require surface commingling and in some instances Off-Lease Measurement and Sale of natural produced gas as well as instances of Off-Lease Measurement, Sale and Transportation of crude oil. Encana is requesting ten (10) wells be connected to the GTGS located in San Juan County, New Mexico. The GTGS will interconnect with Enterprise Products Partners (Enterprise) pipeline in the NWSE of Section 2, T23N R10W, which will be known as the Central Delivery Point (CDP). At this point in time, Encana is unable to confirm with absolute certainty interest ownership in wells that will produce from the following Project Areas (PA): the S2 of Section 3, T24N R10W (Allotted Leases: NO-G-0902-1754 and NO-G-0902-1759) and the W2E2 and E2E2 of Section 1, T23N R10W (Federal Lease NM 42059). Encana is currently in the process of ordering title opinions for saia PAs. There will not be any commingling of oil or condensate with natural gas in the pipeline. The PAs described above will be completed in the South Bisti-Gallup Pool (Order No. R-8090).

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Legal No. 69602 published in The Daily Times on October 27, 2013.

Re: Notice Letter; Good Times Trunk #1 Gathering System, Navajo Allotted Land BIA Lease NO-G-0902-1754 (Allotment 258806) and the Oil and Gas Lease – Navajo Allotted Land BIA Lease NO-G-0905-1759 (Allotment 258808)

AFFIDAVIT OF MAILING

STATE OF COLORADO)) ss CITY & COUNTY OF DENVER)

Billy Wade McCool, Land Negotiator for Encana Oil & Gas (USA) Inc. ("Encana") does hereby certify that on October 24, 2013, he transmitted a notice of the captioned matter in the attached letter by certified mail, return receipt requested, to those parties listed on the Notice List attached hereto who are shown with addressees, all of which were provided to Encana by Federal Indian Minerals Office as being the oil and gas mineral owners underlying the Oil and Gas Lease – Navajo Allotted Land BIA Lease NO-G-0902-1754 (Allotment 258806) and the Oil and Gas Lease – Navajo Allotted Land BIA Lease NO-G-0905-1759 (Allotment 258808), which are contained within the area allocated to the Encana Good Times P34 2410 01H well.

FURTHER AFFIANT SAYETH NOT

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

Subscribed and sworn to before me this 24 day of October, 2013 by Billy Wade McCool.

Witness my hand and official seal.

My Commission Expires: 3 12-2 017

Notary Public for State of Colorado

AMY MAE LANGROCK NOTARY PUBLIC STATE OF COLORADO NOTARY ID 20134001160 MY COMMISSION EXPIRES MARCH 12, 2017

NOTICE LIST

Attached to Affidavit of Mailing regarding the Good Times Trunk #1 Gathering System

Oil and Gas Lease - Navajo Allotted Land BIA Lease NO-G-0902-1754 (Allotment 258806)

Rose M. Armstrong P. O. Box 1715 Bloomfield, NM 87413

Custer Martinez P. O. Box 97 Finley, OK 74543 Virginia M. Henry 23 CR 5584 Farmington, NM 87401

Fred C. Martinez Sr. 4633 Gila #30 Farmington, NM 87402

Oil and Gas Lease - Navajo Allotted Land BIA Lease NO-G-0905-1759 (Allotment 258808)

Harry A. Begay 2308 Garfield Street SE #124 Albuquerque, NM 87106

Myron A. Begay Estate 8030 30th Drive NE Maryville, WA 98271

Lita M. Charley 6 Rd 5455 Farmington, NM 87401

Timothy M. Johnson 304 Taos Avenue Farmington, NM 87401

Navajo Nation Navajo Nation Minerals Department P. O. Box 1910 Window Rock, AZ 86515

Rita Slim P. O. Box 4738 Shiprock, NM 87420-4738

Bryan A. Begay P. O. Box 1184 Gallup, NM 87305-1184

Luciano A. Betsellie 9 Cheshire St. Huntington Station, NY 11746-1214

Henry S. Jim P. O. Box 5672 Farmington, NM 87499 Tanya Lister P. O. Box 1106 Fruitland, NM 87416

Samantha J. Nephi P. O. Box 919 Fort Duchesne, UT 84026

Edison Slim P. O. Box 1252 TEEC NOS POS, AZ 86514-1252

Natasha Slim P. O. Box 1276 TEEC NOS POS, AZ 86514

Renia L. Willie 288 N 800 E Roosevelt, UT 84066

Alvin Willie General Delivery Nageezi, NM 87037

Lorraine Tsosie P. O. Box 2592 Kirtland, NM 87417

Melvin Willie P. O. Box 1288 TEEC NOS POS, AZ 86514 October 24, 2013

Virginia M. Henry 23 CFR 5584 Farmington, NM 87401

Re: Good Times Trunk #1 Gathering System Application for Pool and Lease Commingling Off-Lease Measurement and Sales Sandoval County, New Mexico

Dear Interest Owner:

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Encana Oil & Gas (USA) Inc.

370-17th Street, Suite 1700, Denver Colorado 80202



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Yours Truly, Encana Oil & Gas (USA) Inc.

Ju pm

B. Wade McCool Land Negotiator 720.876.5965 (O) email: <u>billy mccool@encana.com</u>

October 24, 2013

Timothy M. Johnson 304 Taos Avenue Farmington, NM 87401

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October 24, 2013

Tanya Lister PO Box 1106 Fruitland, NM 87416

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Samantha J. Nephi PO Box 919 Fort Duchesne, UT 84026

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October 24, 2013

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Rita Slim PO Box 4738 Shiprock, NM 87420-4738

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Renia L. Willie 288 N 800 E Roosevelt, UT 84066

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Natasha Slim PO Box 1276 Teec Nos Pos, AZ 865414-1252

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Myron A. Begay Estate 8030 30th Drive NE Maryville, WA 98271

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Encana Oil & Gas (USA) Inc.

370-17th Street, Suite 1700, Denver Colorado 80202

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Mr. Mr.

B. Wade McCool Land Negotiator 720.876.5965 (O) email: <u>billy mccool@encana.com</u>

October 24, 2013

Melvin Willie PO Box 1288 Teec Nos Pos, AZ 86514-1252

Re: Good Times Trunk #1 Gathering System Application for Pool and Lease Commingling Off-Lease Measurement and Sales Sandoval County, New Mexico

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3. Mr. Men

B. Wade McCool Land Negotiator 720.876.5965 (O) email: billy mccool@encana.com

October 24, 2013

Luciano A. Betsellie 9 Cheshire St. Huntington Station, NY 11746-1214

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the per

B. Wade McCool Land Negotiator 720.876.5965 (O) email: billy mccool@encana.com

October 24, 2013

Lorraine Tsosie PO Box 2592 Kirtland, NM 87417

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J. Mr. M.

B. Wade McCool Land Negotiator 720.876.5965 (O) email: billy.mccool@encana.com

October 24, 2013

Lita M. Charley 6 RD 5455 Farmington, NM 87401

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S. M. Men

B. Wade McCool Land Negotiator 720.876.5965 (O) email: billy mccool@encana.com

October 24, 2013

Henry S. Jim PO Box 5672 Farmington, NM 87499

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Harry A. Begay 2306 Garfield Street SE # 124 Albuquerque, NM 87106

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October 24, 2013

Fred C. Martinez Sr. 4633 Gila # 30 Farmington, NM 87402

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Custer Martinez PO Box 97 Finley, OK 74543

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October 24, 2013

Alvin Willie General Delivery Nageezi, NM 87037

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Encana Oil & Gas (USA) Inc.

370-17th Street, Suite 1700, Denver Colorado 80202

Should you have any objections to our application, please contact the undersigned; you should also contact the NMOCD directly with your objections within twenty (20) days from the date that the NMOCD receives our application. The mailing address for the NMOCD is 1220 St. Francis Drive, Santa Fe, New Mexico 87505. We would appreciate a copy of your objection.

Yours Truly, Encana Oil & Gas (USA) Inc.

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B. Wade McCool Land Negotiator 720.876.5965 (O) email: <u>billy mccool@encana.com</u>

October 24, 2013

Bryan A. Begay PO Box 1184 Gallup, NM 87305-1184

Re: Good Times Trunk #1 Gathering System Application for Pool and Lease Commingling Off-Lease Measurement and Sales Sandoval County, New Mexico

Dear Interest Owner:

Encana Oil & Gas (USA) Inc. (Encana) is seeking administrative approval from the New Mexico Oil Conservation Division (NMOCD) on an application for a new gathering system, the Good Times Trunk #1 Gathering System (GTGS). The GTGS will be operated by Encana and will require surface commingling of gas, and in some instances, Off-Lease Measurement and Sale of produced natural gas, as well as Off-Lease Transportation and Sale of oil and condensate. All of the wells proposed to tie into the GTGS will be operated by Encana. Encana has applied for the necessary rights-of-way to install, operate and maintain the GTGS.

Off-Lease Measurement and Sale of produced natural gas, as well as Off-Lease Transportation and Sale of crude oil and condensate, may also be applicable for some of the proposed wells tying into the GTGS. If applicable, Off-Lease Measurement of natural gas will occur at the well head by a well allocation meter and again at the pipeline tie-in to Enterprise Products Partners' central delivery point, gas custody transfer meter.

The wells will be equipped with individual gas measurement equipment for allocation purposes and will benefit from central compression which should keep wellhead operating pressure as low as possible. There will not be any downhole commingling of oil or condensate.

If applicable, Off-Lease Measurement, Transportation and Sale of produced oil and condensate will occur at the surface location for the affected well where Encana will install the necessary number of 400-barrel oil storage tanks and water tanks. A gathering company will purchase and transport the product to refining. A strapping table measurement for each oil tank will determine the volume in each tank with run tickets to be filled out at the surface location for each load. Tank seal information will also be recorded to accompany transport.

This matter does not require any action on your part. Current NMOCD Regulations require that all affected interest owners receive notice of Off-Lease Measurement, Transportation and Sale, and receive notice of proposed future additions to the GTGS (those in the existing system and those being added). Included in Encana's Gathering System application is a request that for future additions to the GTGS only the interest owners in the wells to be added will require notification, provided that the proposed additions do not adversely affect the existing wells in the GTGS. This will greatly simplify adding wells to the GTGS. Should you have any questions, concerns or need additional information please contact me at your earliest convenience at 720-876-5965 and/or billy.mccool@encana.com.

Encana Oil & Gas (USA) Inc.

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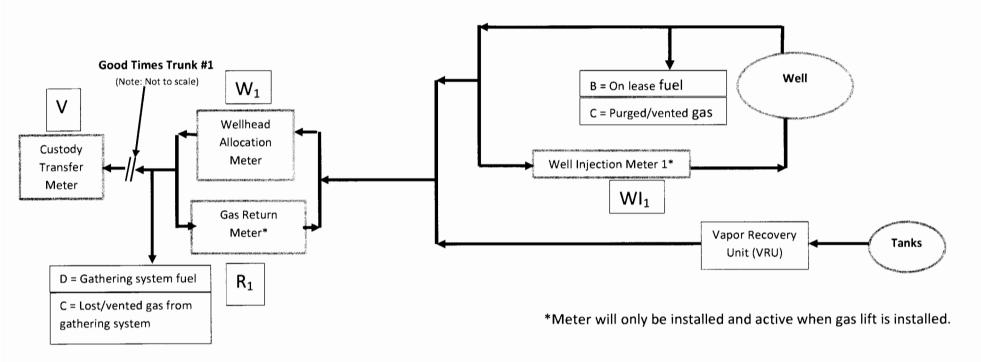
Yours Truly, Encana Oil & Gas (USA) Inc.

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B. Wade McCool Land Negotiator 720.876 5965 (O) email: billy mccool@encana.com

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Gas Measurement Allocation Procedure for Single Well Pads



Base Data:

V = Gas Volume (MCF) from Custody Transfer Meter during allocation period (Enterprise Product Partners)

R = Gas Volume (MCF) from Gas Return Meter (Encana)*

W₁ = Gas Volume (MCF) from Wellhead Allocation Meter at individual wells during allocation period. (Encana)

WI₁ = Gas Volume (MCF) from Well Injection Meter at individual wells during allocation period. (Encana)*

Y = Heating Value (BTU/scf) from Custody Transfer Meter during allocation period. (Enterprise Product Partners)

Z = Heating Value (BTU/scf) from individual Wellhead Allocation Meter and Well Injection Meter. (Encana)

Allocation Period is typically a calendar month and will be the same for all individual wells.

Individual Well Gas Production = A + B + C + D + E

A = Allocated Gas production off lease, MCF: $[(W_1-R_1)/((W_1-R_1)+(W_2-R_2)+(W_n-R_n))]^*(V)$

B = On lease fuel usage, MCF. Determined from equipment specification and operating conditions. This includes, but is not limited to, compression, vapor recovery unit (VRU) compression, burners, and pump jacks.

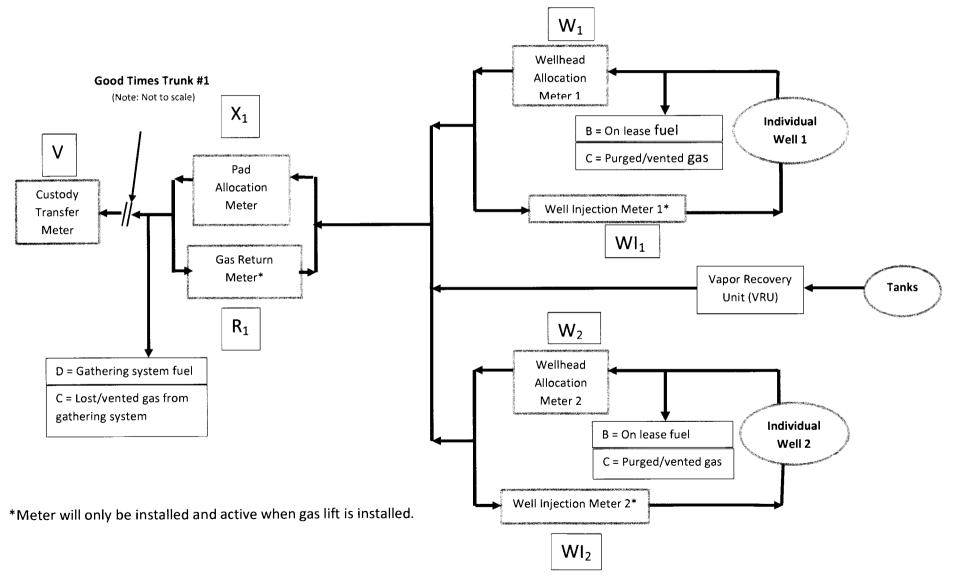
C = Lost and/or vented gas from well and/or lease equipment, MCF. Calculated using equipment and piping specifications and operating pressures.

D = Allocated fuel from gathering system equipment, MCF. The total fuel required to operate gathering system equipment will be allocated to the individual wells benefiting from the equipment using allocation factors determined by $[(W_1-R_1)/((W_1-R_1)+(W_2-R_2)+(W_n-R_n))]$.

 $E = Allocated volume of gas lost and/or vented from the gathering system, gathering system equipment, condensate collection, and water collection in MCF. The total volume will be determined using industry accepted procedures the time of the loss. The total volumes lost and/or vented will be allocated to the individual wells affected using factors determined [(<math>W_1$ - R_1)/((W_1 - R_1)+(W_2 - R_2)+(W_n - R_n))].

<u>Individual Well BTU's</u> = $[((W_n-R_n)*Z_n)/SUM((W_n-R_n)*Z_n)]*Y$ Individual well gas heating values to be determined in accordance with BLM regulations.

Gas Measurement Allocation Procedure for Multi-Well Pads



Base Data:

V = Gas Volume (MCF) from Custody Transfer Meter during allocation period (Enterprise Products Partners)

X_x = Gas Volume (MCF) from Pad Allocation Meter during allocation period. (Encana)

R_x = Gas Volume (MCF) from Gas Return Meter at Well Pad (Encana)*

 $(X_x - R_x) = Gas Volume (MCF)$ for total Well Pad Production (Encana)

W_x = Gas Volume (MCF) from Wellhead Allocation Meter at individual wells during allocation period. (Encana)

WI_x = Gas Volume (MCF) from Well Injection Meter at individual wells during allocation period. (Encana)*

Y = Heating Value (BTU/scf) from Custody Transfer Meter during allocation period. (Enterprise Products Partners)

Z = Heating Value (BTU/scf) from individual Wellhead Allocation Meter and Well Injection Meter. (Encana)

Allocation Period is typically a calendar month and will be the same for all Well Pads and individual wells.

Well Pad Gas Production = A + B + C + D + E

A = Allocated Gas production off lease for Well Pad, MCF: $[(X_1-R_1)/((X_1-R_1)+(X_2-R_2)+(X_n-R_n))]^*(V)$

Please note, gas production (MCF) for individual wells on a Well Pad is calculated using the formula: $[(W_1-WI_1)/((W_1-WI_1)+(W_2-WI_2)+(W_n-WI_n))]^*(X_1-R_1)$

B = On lease fuel usage, MCF. Determined from equipment specification and operating conditions. This includes, but is not limited to, compression, vapor recovery unit (VRU) compression, burners, and pump jacks.

C = Lost and/or vented gas from well and/or lease equipment, MCF. Calculated using equipment and piping specifications and operating pressures.

D = Allocated fuel from gathering system equipment, MCF. The total fuel required to operate gathering system equipment will be allocated to the Well Pads benefiting from the equipment using allocation factors determined by $[(X_1-R_1)/((X_1-R_1)+(X_2-R_2)+(X_n-R_n))]$ and for individual wells using allocation factors determined by $[(W_1-WI_1)/((W_1-WI_2)+(W_n-WI_n))]$.

E = Allocated volume of gas lost and/or vented from the gathering system, gathering system equipment, condensate collection, and water collection in MCF. The total volume will be determined using industry accepted procedures the time of the loss. The total volumes lost and/or vented will be allocated to the Well Pads affected using factors determined by $[(X_1-R_1)/((X_1-R_1)+(X_2-R_2)+(X_n-R_n))]$, and for individual wells using factors determined by $[(W_1-WI_1)/((W_1-WI_2)+(W_n-WI_n))]$.

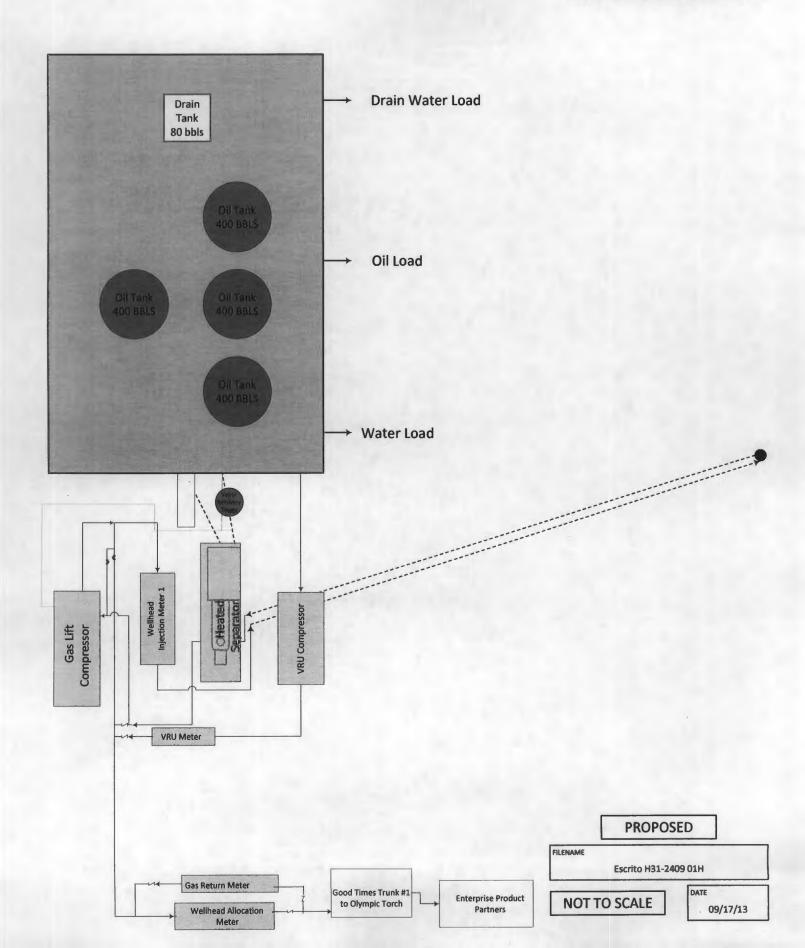
<u>Individual Well BTU's</u> = $[((W_n-WI_n)*Z_n)/SUM((W_n-WI_n)*Z_n)]*Y$ Individual well gas heating values to be determined in accordance with BLM regulations.

Gas Lift Schematics and descriptions for each of the seven (7) well pads as follows attached herein:

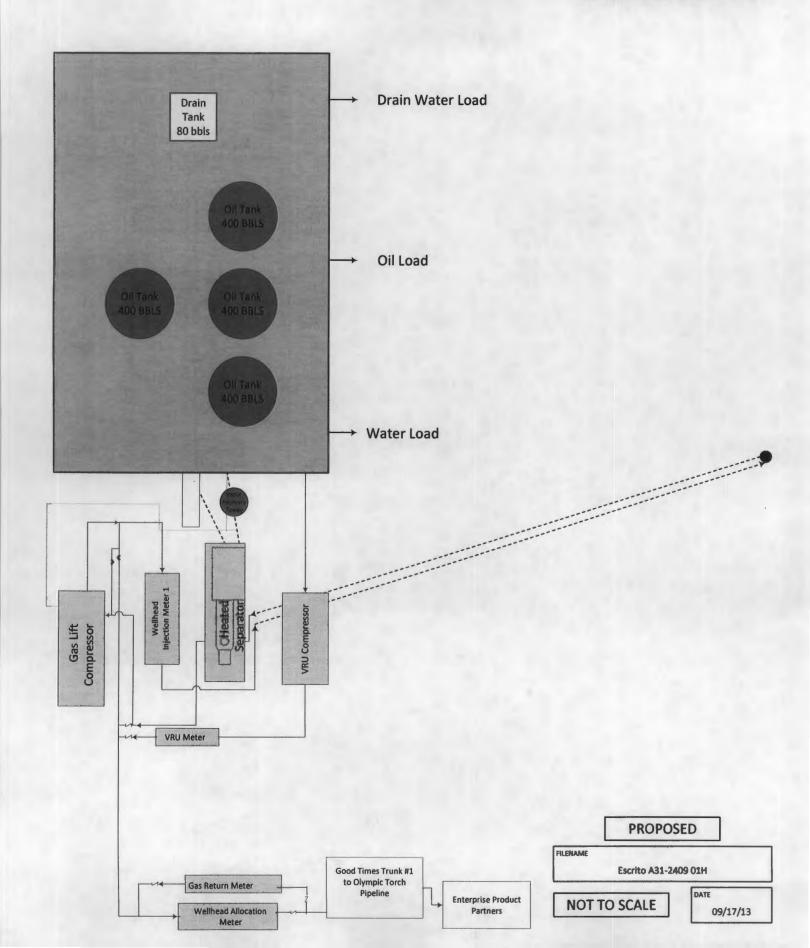
Escrito H31-2409 01H	Escrito H31-2409 01H
Escrito A31-2409 01H	Escrito A31-2409 01H
Good Times D06-2309 01H	Good Times D06-2309 01H
Good Times P34-2410 01H	Good Times P34-2410 01H
Escrito M30-2409	Escrito M30-2409 01H
	Escrito M30-2409 02H
Good Times P36-2410	Good Times P36-2410 01H
	Good Times P36-2410 02H
Good Times P36A-2410	Good Times P36A-2410 01H
	Good Times P36A-2410 03H

Please note Attachment No. 6 contains seven (7) pages

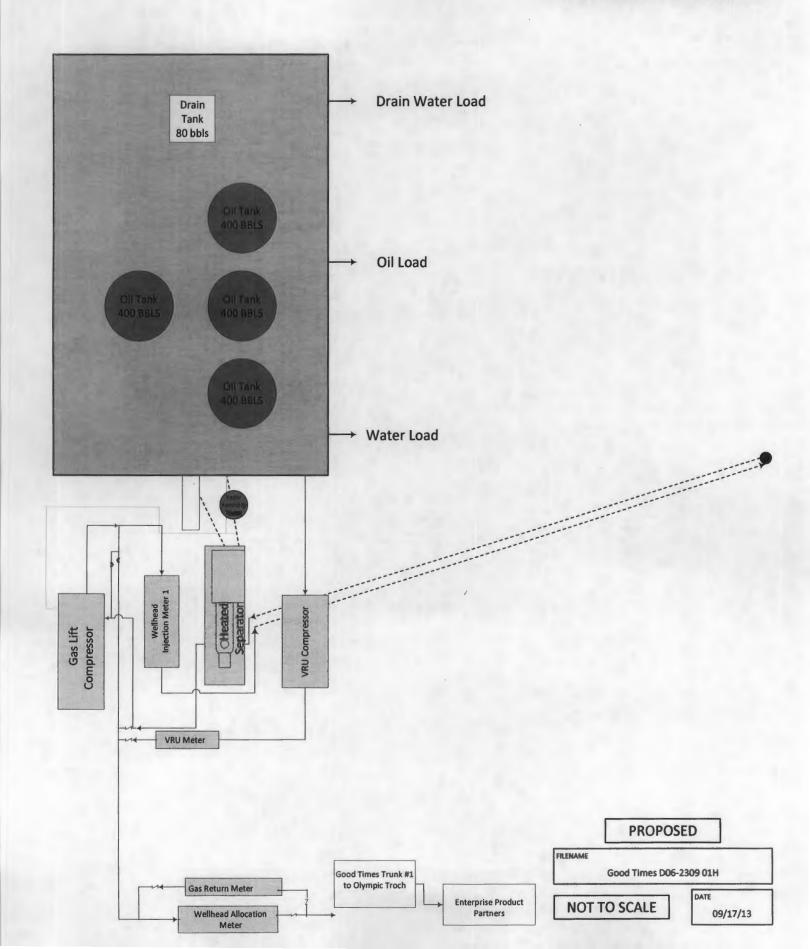
Escrito H31-2409 01H



Escrito A31-2409 01H



Good Times D06-2309 01H



Good Times P34-2410 01H

