Submit 1 Copy To Appropriate District Office 5	State of New Mexico ergy, Minerals and Natural Resources	Form C-103 Revised July 18, 2013
1625 N. French Dr., Hobbs, NM 88240	ergy, minerals and reacting resources	WELL API NO.
District II – (575) 748-1283 811 S. First St., Artesia, NM 88210	IL CONSERVATION DIVISION	30-045-25670 5. Indicate Type of Lease
<u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr.	STATE FEE
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM 87505	Santa Fe, NM 87505	6. State Oil & Gas Lease No. FEE
	D REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO I DIFFERENT RESERVOIR. USE "APPLICATION FO		Abrams L
PROPOSALS.) 1. Type of Well: Oil Well Gas Wel	1 Other	8. Well Number 1
2. Name of Operator		9. OGRID Number
HILCORP ENERGY COMPANY		372171
3. Address of Operator		10. Pool name or Wildcat
382 Road 3100, Aztec, NM 87410		Blanco Mesaverde / Armenta Gallup
4. Well Location Unit Letter M 330 fe	eet from the <u>SOUTH</u> line and <u>330</u>	feet from the WEST line
		NMPM San Juan County
	evation (Show whether DR, RKB, RT, GR, etc	5
	5543' GL	
12. Check Appropr	iate Box to Indicate Nature of Notice	, Report or Other Data
NOTICE OF INTENTI	ON TO: SUI	BSEQUENT REPORT OF:
	GE PLANS COMMENCE DF	RILLING OPNS. P AND A
OTHER:	ations. (Clearly state all pertinent details, a	nd give pertinent dates, including estimated date
	E RULE 19.15.7.14 NMAC. For Multiple Co	
Hildorn Energy has done a well review on th	he subject well. We have found that on 4/	11/2007 the Armenta Gallup was TA'd and not
reported to NMOCD by XTO Energy. Attach		
	NMOCD	
	AUG 3 1 2018	
D	ISTRICT III	
Spud Date: 5/23/1983	Rig Release Date:	
I hereby certify that the information above is	true and complete to the best of my knowled	as and helief
Thereby certify that the miorination above is	The and complete to the best of my knowled	ge and bener.
SIGNATURE <u>linistine</u> Br	OCK_TITLE Operations / Regulatory	Technician DATE_8/30/18
Type or print nameChristine Brock	E-mail address: <u>cbrock@hilco</u>	prp.com PHONE: 505-324-5155
For State Use Only	BP	
APPROVED BY:	RECORD	DATE
Conditions of Approval (if any):		DALL
	1- V	

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AEN	E P	á	Y

Daily Operations Report

Date:	4/6/07		API #:	30-045-25	5670	Wellhead Connect	ion:	7-1/16	" x 5K flg	
Well Name:		Abrams L	#1 (revised)		Count	y: San Jua	in Sta	te:	New Mexico	
XTO Rep:		John Recto	10	Con	tractor:		Triple "P" Rig #	#20		
Job Category:	MaInte	nance	Primar	y Job Type:		MAINT (downho	le) - Temporary	orary Abandon		
	Pick from pu	n down teb				Plat	from pid down tab			
Zone(s):		Top:		Bottom:		Acctg Well No.		AFE		
Zone(s):		Top:		Bottom:		Acctg Well No.		AFE		
Zone(s):		Тор:		Bottom:		Acctg Well No.		AFE		
Zone(s):		Top:		Bottom:		Acctg Well No.		AFE		
Zone(s):	MV	Top:	3,428'	Bottom:	4,474'	Acctg Well No.		AFE		
Zone(s):	GP	Top:	5,336'	Bottom:	5,546'	Acctg Well No.	U70014	AFE		
PBTD:	5,804'	KB:	13	GL:	5,543'	Datum:	5,556'			
Dally Cost: \$	5,800.00	Cumlati	ve Cost: \$	5,800.0	0 1s	t Del Date:				

Description of Dally Activities: Tstd anchors 6/06. FTP 20 psig. FCP 20 psig. Bd well. MIRU Triple "P" Rig #20. Un-hung rods. Unseated pmp. Found rods wi/hvy parafiln. MIRU H&M pmp trk. Ppd dwn tbg w/35 gals Thermal Melt & 20 gals P-170. RDMO H&M pmp trk. MIRU MO-TE hot oil trk. Ppd dwn tbg w/40 bbls 2% KCl wr w/10 gals Paract 428 wir trt @ 220 deg. RDMO hot oil trk. TOH w/1-1/4" x 22' FR W/10' Inr, 2 - 7/8" rod subs (4' & 8'), 60 -7/8" rods, 20 - 3/4" rods w/5 molded guides per rod, 132 - 3/4" rods, 4 - 7/8" rods, 8 - 7/8" rods w/3 molded guides per rod, 1" x 1' LS, spiral rod guide, RHBO II, 2" x 1-1/2" x 14' RWAC-Z (DV) pmp (XTO #813) & 1" x 1' stnr nip. LD 36 - 7/8" rods. ND WH. Risd Baker TAC w/10K ten. NU BOP. SWI. SDFHDWE.

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R/P	Each	Item	N/U/S/T	Size	Weight	Grade	Threads	Length	Depth
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									派学福志
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									國際
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									志認治思
									的建設

R/P	Each	Item	N/U/S/T	Size	Grade	Threads	Length	Depth
P	1	Polish Rod w/10' Liner	S	1 1/4		7/8"	22	22
P	2	Rod Subs	S	7/8		7/8"	14	36
P	60	Rods	S	7/8	D	7/8"	1500	1536
P	20	Rods W/5 Molded Guides Per Rod	S	3/4	D	3/4"	500	2036
P	132	Rods	S	3/4	D	3/4"	3300	5336
P	4	Rods	S	7/8	D	7/8"	100	5438
P	8	Rods W/3 Molded Guides Per Rod	· S	7/8	D	7/8"	200	港:5636
P	1	Lift Sub	· S	1		7/8"	1	5637
P	1	Spiral Rod Guide	S	7/8		7/8"	0.4	5637.4
P	1	RHBO II	S	7/8		7/8"	0.4	5637.8
P	1.	2" x 1-1/2" x 14' RWAC-Z (DV) pmp (XTO #813)	S	1 1/2		7/8"	14	5651.8
P	1	Strainer Nipple	S	1		1"	1	15652,8
		DATURE A AND DETERMINED AND A AND DEPARTMENT OF A						San State
						,		國際語言語言
			_					State State

Load Recovery	R.Oil H	Water
Previous BLTR		
Add'I BLTR		
Todays BLR		_
Remaining BLTR	0	0

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Daily Operations Report

Date:	4/10/07		API #:	30-045-2	5670	Wellhead Connec	tion:	7-1/16	"x 5K flg
Well Name:		Ab	rams L #1		Count	ty: San Ju	ian St	ato:	New Mexico
XTO Rep:		John Rec	lor	Con	tractor:		Triple "P" Rig	#20	
Job Category:	Mainte	nance	Prima	ary Job Type:		MAINT (downh	ole) - Temporal	ry Aband	lon
	Pick from pu	a down tab				Pic	k from pull down tab		
Zone(s):		Top:		Bottom:		Acctg Well No.		AFE	
Zone(s):		Top:		Bottom:		Acctg Well No.		AFE	
Zone(s):		Top:		Bottom:		Acctg Well No.		AFE	
Zone(s):		Top:		Bottom:		Acctg Well No.		AFE	
Zone(s):	MV	Top:	3,428'	Bottom:	4,474'	Acctg Well No.		AFE	
Zone(s):	GP	Top:	5,336'	Bottom:	5,546'	Acctg Well No.	U70014	AFE	
PBTD:	5,804'	KB;	13	GL:	5,543'	Datum:	5,556'		
Daily Cost: \$	5,300.00	Cumla	tive Cost: \$	11,100) 1:	st Del Date:			

Description of Dalty Activities SITP 110 psig. SICP 110 psig. Bd well. TOH w/163 its 2-3/8" lbg, Baker TAC_13 its 2-3/8" lbg, SN & OEMA w/1/4" weep hole & pin. Found 134th jt lbg_ES w/HIT fr/rod wear. Ppd dwn csg w/12 bbls 2% KCl wt & KW (TH w/CIBP & 110 jts lbg. Cg d ii spi @ 3,520' (sc) (TOH w/1-10 its lbg 2 CIBP) TIH w/4-3/4" bit, strg ml & 110 jts lbg. Tgd ii spi @ 3,520' (sc). RU pwr swivel. Mid ti spi fr/3,520' - 3,661'. RD pwr swivel. TIH w/57 jts lbg. EOT @ 5,316'. TOH w/70 jts lbg. SWI. SDFN. 12 BLWTR.

是認知是的思	Contraction of the second	在这些人们的问题,这些法律是非常能够能够不可以的ing Detail (R	=Run; P=	Rulled)		WHERE A	NUS ELEMAN	相關為國家	初步 、1124
R/P	Each	Item	N/U/S/T	Size	Weight	Grade	Threads	Length	Depth
P	163	Tubing	S	2 3/8	4.7#	J-55	EUE 8rd	5175.82	25188.82
P	1	Baker TAC w/40K Shear	S	5 1/2			EUE 8rd	3.5	15192:32
P	13	Tubing	S	2 3/8	4.7#	J-55	EUE 8rd	428.8	6621.12
P	1	Seat Nipple	S	2 3/8			EUE 8rd	1.1	15622,22
P	1	Open End Mud Anchor w/1/4" weep hole & pin	S	2 3/8			EUE 8rd	30	5652.22
									國際部署
								1	家的非洲站
									建器器物
									法限制派定
									連続離認
							-		型建築成為
									动和学校
									國際傳輸的
									新教的 家族

R/P	Each	ltem	N/U/S/T	Size	Grade	Threads	Length	Depth
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								法的常能学
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								韓原語解釋
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	1 1	The second s			1			建制建筑
								(建物): 將對
		·			1			NIN TOUS

Load Recovery	OI	Water
Previous BLTR		0
Add'I BLTR		12
Todays BLR		0
Remaining BLTR	0	12

EN ENCY		<u>}</u>				an a than an a			ns Report
Date:	4/11/07	2	API #:	30-045-25	670	Wellhead Connect	lon:	7-1/16"	x 5K flg
Well Name:		Abr	ams L #1			ity: San Jua	the second second	ate:	New Mexico
XTO Rep:		John Recl	n	Con	tractor:		Triple "P" Rig		
Job Category:		ance and down rea	Prima	ry Job Type:	*******	MAINT (downho	le) - Temporan	y Abando	on
Zone(s):		Top:		Bottom:		Acctg Well No.		AFE	
Zone(s):		Top:		Bottom:		Acctg Well No.		AFE	
Zone(s):		Top:		Bottom:		Acctg Well No.		AFE	
Zone(s):		Тор:		Bottom:		Acctg Well No.		AFE	1
Zone(s):	MV	Top:	3,428'	Bottom:	4,474	Acctg Well No.		AFE	
Zone(s):	GP	Top:	5,336'	Bottom:	5,546	Acctg Well No.	U70014	AFE	
PBTD:	5,804'	KB:	13	GL:	5,543'	Datum:	5,556'		
Daily Cost: \$	5,600.00	Cumlat	ive Cost: \$	16,700		Ist Del Date:			
	and the second		Des	cription of I	Dally Ac	vities	0.00		AN AN AN A
SITP 110 pslg.	SICP 110 pslg.	Bd well. To	DH w/97 11 2-3/	8" lbg, XO, strg	ml & bit.	TIH w/CIBP & 166 Jts	2-3/8 tbg. Se	t CIBP	5,280'. TOH
w/142 jts tbg. T	OH & LD w/24 Jt	ls tbg & set	tl. SD rig due	wind conds. SV	VI. SDFN	. 12 BLWTR.	The second s		
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R/P
Each
Item
N/U/S/T
Size
Weight
Grade
Threads
Length
Depth

Image: Strain Strain

R/P	Each	Item	N/U/S/T	Size	Grade	Threads	Length	Depth
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								同時間的調問
								AGE LEV M
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Load Recovery	OIL	Water
Previous BLTR		12
Add'I BLTR		0
Todays BLR		0
Remaining BLTR	0	12

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