Form 3160-4 (February 2005)

UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED

]	BUREAU	OF LAND	MANAC	SEMENT				1	E:	ym BNO. 1 xpires: Mai	rch 31, 2007
WELL COMPLETION OR RECOMPLETION REPORT AND LOG									5	. Lease	Serial No. F 078877			
		70:		770		7								or Tribe Name
la. Type of	-			Gas Well		-		, . r	۳۰.«	ъ.	1 0). II INUI	an, Allottee	or tribe Name
b. Type of Completion: New Well Work Over Deepen Plug Back Diff. Resvr., Other									7	7 Unit or CA Agreement Name and No. Canyon Largo Unit				
2. Name o	of Operator	Hunt	tington I	Energy, L.L.	.c.						8	. Lease	Name and V	Well No.
3. Address	6301 W	aterfo	rd Blvd	Suite 400	Oklahoma C	ity OK	3a Pho	ne No. (inc.	lude are	a code)	9	. AFI W	on largo l' cli No.	Unit #467
	73118					405-840-9876					30-039-29382 10. Field and Pool, or Exploratory			
4. Locatio At surf					accordance wi	ith Federa	l requiremen	ts) *					na Pooi, or n Dakota	Exploratory
	prod. interv			700' FNL &	1795' FWL						[1	Sec., T Survey	T., R., M., or or Area	n Block and Sec 11-24N-6W
At total		ame									12	Count Rio Ar	y or Parish	13. State
14. Date S	<u> </u>	-	15.	Date T.D. Re	ached		16. Date C	ompleted	04/10/	2006	17			RKB, RT, GL)*
03/04	/2006			03/11/200			D 8		Ready			6428'		
18. Total D	8. Total Depth: MD 6908' 19. Plug Back T.D. TVD							20	. Dept	th Bridge	e Plug Set	: MD TVI		6650'
21. Type E	lectric &	Other N	1echanic	ai Logs Run (Submit copy		 -	22	. Was	well co		No	Yes (Sub	mit analysis)
GR. C	GR, CCL CBL							Was DST run?			n? ✓	No [Yes (Sub	mit report)
		r Dago	rd (Pan	art all stains					Dire	ctional S	Survey?	✓ No	Yes (S	Submit copy)
Z3. Casing Hole Size	Size Size/Grade Wt. (#/ft.)		Top (MD)		Bottom (MD) Stag		No. of S Type of C				Cement Top*		Amount Pulled	
12 1/4"	8 5/8"	2	4#	Surface	402'		Depth	260 sx	-	55		Cir		19 bbls
7 7/8"	4 1/2"	1	1.6#	Suriace	6907'		Lead	900 sx		314		Cir		100 bbls
				ļ <u></u>			Tail	900 sx		235				
	<u> </u>	_								<u> </u>				
	 	-+		ļ				 						
24 Tubing	Record							ļ		L				
Size	<u></u>	Set (M	D) Pack	er Depth (MD) Size	Dep	oth Set (MD)	Packer Dep	oth (MD))	Size	Depth	Set (MD)	Packer Depth (MD)
2 3/8"	6497'													
25. Produc				T		26				<u></u>	T 57 7		1	
	Formation	l 		Top	Bottom	<u></u>	Perforated	Interval		Size		Holes		Perf. Status
A) Dako				6366'		6696' 667			0.41" 40				e (CIBP @ 6650')	
Dakota .				6366' 6696'		630	6367' - 6540'			0.41" 102		Active		
<u>)</u> D)						_							<u> </u>	
	racture, Tr	eatment	, Cement	Squeeze, etc.							<u> </u>			
	epth Interv	/al					A	mount and	Type of	Materia	1		- 111-1	
6672' - 6					% NEFE HO						24011001			
6367' - 6	540'			Frac w/78	382 gals of 79	Q 20# Fo	amed X Li	nked Gel c	ontain	ing 95,8	813# 20/4	40 sand a	£ 1,925,48	IS SCEN2 L
														
28. Produ	ction - Inter	rval A		L									1/2	2000 1000 1000 1000 1000 1000 1000 1000
Date First Produced	Test Hours Test Oil Gas War Date Tested Production BBL MCF BE		Water BBL	BL Corr. API			Gas Produc Gravity Swal		Method		JUN .			
Choke Size	Tbg. Press. Flwg.				Well Status Inactive-Water Bearing									
	SI		تصل	<u>➤</u>			l	İ			IDECTIVE-	vv ater Bear	mg: \	(13)
28a. Produ	Test	Hours	Test	Toil	Gas	Water	0:1.0-	with	Gas		Production	Method	-3 	-
Produced 05/05/2006	Date 05/07/2006	Tested 24	Produ	ction BBL	tion BBL MCF		Water Oil Gravit BBL Corr. API		Gas Gravity		Flowing	,-104104		CU COL MINE
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr Rate	BBL	BBL MCF BB		Gas/Oil Ratio		Well Status		Producin			
24/64 */See in	SI 1650	1700	Daces for	0 radditional	data on nace	2\	L				Froncin	F		1

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FARMINGTON FEED OFFICE

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	iction - Inter	rval C								
ate First roduced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method	
ioke ze	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status	<u></u>	
c Prod	uction - Int	erval D							 	
te First oduced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method	·
oke e	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Weil Status		
. Disp	osition of C	Gas (Sold, 1	used for fuel,	vented, et	c.)					
Solo	d									_
Sum	mary of Por	ous Zones	(Include Aq	uifers):				31. Forma	tion (Log) Markers	
tests	w all import, including recoveries.	tant zones depth inter	of porosity val tested, cu	and conten shion used	ts thereof: , time tool o	Cored intervopen, flowing	als and all drill-ster and shut-in pressure	n es		
Formation		Тор	Bottom		Desc	riptions, Con	tents, etc.		Name	Top Meas. Depth
akota		6366'	6696'	fine	grained, a		and is very fine to reer at base, poor r-bearing	- Picture Lewis S Huerfa Mesave	d Cliffs Shale nito erde s ra/Gallup Lopez torn	1844' 2056' 2174' 2439' 3601' 4479' 5354' 5940' 6262' 6329' 6366' 6696'
2. Addi	itional rema		le plugging p		·····					4
			neen attache	u by placir		n the appropri Geologic Repo		rt Direction	onal Survey	
E		chanical L	ogs (1 full s			Core Analysis				
□ E	lectrical/Me undry Notic	echanical L e for plugg	ogs (1 full s	ent verific	ation 🔲	Core Analysis	Other:	ed from all avai	lable records (see attached in	structions)*
E S	lectrical/Me undry Notic	chanical L e for plugg	ogs (1 full s	ent verification	ation 🔲	Core Analysis	Other:	ed from all avai	lable records (see attached in	istructions)*

(Continued on page 3)

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