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Form 3160-4 (April 2004)

UNITED STATES
DEPARTMENT OF THE INTERIOR

OCT 31 2011

FORM APPROVED

	WE	LL CO	MPLE	BURE TION	AU O	F LAND N	ANAG ETION	EMENT REPOR	Farr RiteAN	ningto	n Field	Off	E I mea	CMB NO. Expires: Ma	rch 31, 2007
										-0/12di	iuivia	nagen			
a. Type of Well Oil Well Gas Well Dry Other b. Type of Completion: New Well Work Over Deepen Plug Back Diff Resvr,											If Indian, Allottee or Tribe Name 7 Unit or CA Agreement Name and No.				
Name	of Operato	nr	Other				-								
Name of Operator Blue Dolphin Production LLC												8 Lease Name and Well No. Nutrius Prospect #1			
Address Walsh Engineering & Prod Corp, 7415 E. Main ST, Farmington, 3a Phone No (include area code) 5053274982											,	9. AFI Well No 30-039-31018			
Locat			ocation o	clearly a	nd in ac	cordance with	r Federa			-		-+			Exploratory
At sur	face 4	00' FNI	X 3351	EEI.				-				<u> </u>		icat Entra	
At top prod interval reported below													Surve	y or Area	n Block and 35, T27N, R2E
At total depth Same											1	12. Coun Rio A	ty or Parish criba	13 State NM	
Date :		,	15.	Date T.	D Reac 3/2011	hed		16 Date C			1/2011 y to Proc		17 Elevations (DF, RKB, RT, GL)* 7232',7232',7222'		
. Total	Depth N	/ID 380)			Plug Back T.D									
	Т	VD 380)				TVD						TV	D	
						ibmit copy of		<u>.</u> 5		w	as well co as DST r irectional	un? [No No No	Yes (Sub	mit analysis) mit report) Submit copy)
Casin	g and Lin			ort all s	trings s	set in well)	Stoo	e Cementer	1 1/2	-C CI 0.	T CL	37.1	1		
ole Size			t. (#/ft.)	Тор	(MD)	Bottom (MI		Depth	Туре	of Sks. & of Cemer	ıt (ry Vol. BBL)	Cemen		Amount Pulled
2 1/4 7/8	8.63/J	55 24	•	Sur 260	face	260 3800			155		38		surfac	ie i	
776				200		3800	Ţ,								
	<u></u>										1				
	 -	+					+				-				
	g Record		,						,						
Size	Depth	Set (MD) Packe	er Depth	(MD)	Size	Dept	h Set (MD)	Packer	Depth (N	1D)	Size	Depti	set (MD)	Packer Depth (MD)
Produ	cing Interv					26.				i			No Holes		
	Formatio	n		Тор		Bottom	+-	Perforated Inter		l Size		No.	No. Holes		Perf. Status
						-									
	_										_	-			
Acıd,	Fracture, Ti	reatment,	Cement:	Squeeze,	, etc.							<u> </u>		1	
	Depth Inter	val				77		A	mount a	ind Type	of Materi	al		13 7	MN 100 25 11
							***************************************							<u> </u>	Tata terro Cen Tr
								<u>=</u> .					- 	<u> </u>	<u>n couc nu.</u>
Produ ate First	ction - Inte Test	Hours	Test	C	lic	Gas	Water	Oil Grav	vity	Gas		Productio	n Method		
roduced	Date _	Tested	Produc	ction E	BL	MCF	BBL	Con A	PI'	Стач	áty				CLT At-Tent at A Year
ioke ze	Tbg Press Flwg Sl	Csg Press	24 Hr Rate		Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio		Well	Status				
	iction - Int		Trest		\.1	I Goo	Water	610		Ic					
ate First oduced	Test Date	Hours Tested	Test Produc		iBL	Gas MCF	Water BBL	Oil Grav Corr Al	nty PI	Gas Gravit	y	Productio	n Method		
hoke ze	The Press.	Csg Press	24 Hr Rate	C B	ป BL	Gas MCF	Water BBL	Gas/Oil Ratio		Well 5	Status		ĥ	GEP	IEDFORRECO
See ins	SI tructions a	nd spaces	for add	itional d	lata on p	page 2)								NO) 7 1 6 2011
													ĮŢ.A		TOMPHELDOFFICE
													8 3	is resulted.	CHTICALITINO

NMOCD A

28h Prodi	uction - Inte	erval C									
Date First	Test	Hours	Test	Oil BBL	Gas MCF	Water	Oil Gravity Corr. API	Gas	Production Method		
Produced	Date	Tested	Production			BBL		Gravity			
Choke Size	re Tbg. Press Csg. Flwg Press. Rate		i .	Oil B BL	Gas MCF	Water BBL	Gas/Orl Ratio	Well Status	i		
	luction - Inte	erval D	•••								
Date First Test Produced Date		Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method		
Choke Tbg. Press. Csg. Size Flwg. Press. SI		24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status				
29. Disp	position of C	Gas (Sold, 1	used for fuel,	vented, et	<i>c)</i>			<u> </u>			
30. Sum	mary of Por	rous Zones	(Include Aq	uifers):				31 Form	ation (Log) Markers		
Show	w all import	tant zones	of porosity :	and conten	its thereof: , time tool o	Cored intervepen, flowing	als and all drit and shut-in pre	-stem	mion (cog) Primino		
Fon	mation	Тор	Bottom		Desc	riptions, Cont	ents, etc.		Name		
Morriso Todilto	Morrison 408 11 Toditto 1032			SS/S	h S/D1.						
Entrada		1054	1054 1356 3800	SS	h/ST/LS/E	NT					
Chinle		1356		33/3	0/51/L5/L)L				Í	
			1								
32. Addi	tional remai	rks (includ	e plugging p	rocedure):							
		•			f class III (1.37 vield. 1	4.6 nng. 150	hbls), wait for 4 l	hrs, RIH, tag cant @ 517', pui	mned 164 sys class III	
(1.3	7 yield, 14	.6 ppg, (1	.37 yield, 1	1.6 ppg, 4	0 bbls), to	pped off at a	urface w/ 17	sxs class III, 5 bt	ols slurry @ 14.8 PPG, welder	d on dry hole marker.	
										11	
_						the appropri		-			
			ogs (1 full se ing and ceme			Seologic Repo Core Analysis		_	ional Survey		
34. Then	eby certify t	hat the for	egoing and at	tached inf	ormation 15	complete and	correct as dete	mined from all ava	ilable records (see attached instru	uctions)*	
Name	(please pri	nı) Jasoh	Goss				Title _	Engineer			
Signa	nture	//	0		- 		Date _	0/20/2011			
		-001		1000				n knowingly and y			

Title 18 U.S.C Section 1001 and Title 43 U.S.C Section 1212. make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.