ANAGEMENT	)R T	00	D Hobbs		FORM APPROVED OM B No. 1004-0137 Expires: March 31, 2007
EPORTS (		16		5. Lease Seria NM-106	
to drill or (APD) for a	to re-e	nter an		6. If Indian	, Allottee or Tribe Name
structions c	on rever	se side.		7. If Unit or	CA/Agreement, Name and/or No
				8. Well Nar	ne and No.
				9. API We	II No.
3b. Phone 1 432-682-		area code)	ŀ	30-025- 10. Field and	33140 1 Pool, or Exploratory Area
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4 SWI/4	/				or Parish, State
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O INDICATE				PORT, OR	OTHER DATA
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New Con			plete rarily Abar	ndon	Other measure gas
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(Instructions on page 2)



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8	5/8" 1/2"	24#	./ <b>FT</b> .	<u>ркртн</u> не 400	т (мб) ) <sup>1</sup>	HC	214"	250	CEMENTIN		10		
8	5/8"		./FT.	DEPTH RE	т (мб) ) <sup>1</sup>	HC	DLE RIZE	250	CEMENTIN		10		
8	5/8"	24#		400 4500	т (мб) ) <sup>1</sup>	HC	214"	250 1020	CEMENTIN	irc			
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29. 31. FERFO	5/8" 1/2" ZE	24# 15.5# TOP (MD)	LINER BOTTON	400 4500 RECORD	T (MD)		DLE RIZE 12 <sup>1</sup> 4" 77/8"  _	250 1020 	CEMENTIN       ) SXS     CT       ) SXS     CT       ) SXS     CT       , SXS     CT	те тертн 37	NG RECO BET (M) 730'	D)	Ажоонт рица раскел вит ( RBP @ 42
29. 31. FERFO 426	5/8" 1/2" ZZ DRATION RECOU	24# 15.5# TOP (MD) RD (Interval, 0 N/7 perfs	LINER BOTTON	400 4500 RECORD	T (MD)		DLE RIZE 12 <sup>1</sup> 4" 7 7/8" 8CREEN (N 32.	250 1020 	CEMENTIN       ) SXS     CT       ) SXS     CT       ) SXS     CT       NIZE     7/8"	TURE.	VG RECO BET (M) 7 30 1 CEMENT	D)	Ажоонт рица раскел вит ( RBP @ 42
САЗЗ 8 5 29. 31. <b>у</b> евяго 426 428	5/8" 1/2" zz DRATION RECOU 52'-72' V 56'-4306'	24# 15.5# TOP (MD) KD (Interval, 0 N/7 perfs W/14 pe	LINER BOTTON	400 4500 RECORD	T (MD)		DLE RIZE 1214" 7 7/8" 8 CREEN (N 82. DEPTH IN 4262'	ACID. S TERTAL (MD -4386'	CEMENTIN       ) SXS     CT       ) SXS     CT       ) SXS     CT       NIZE     7/8"       HOT, FRAC     -       >)	TURE.	VG RECO BET (M) 730 <sup>1</sup> CEMENT AND RING IS 15%	D) SQUE For N Per	AMOUNT PULL PACKER SPT ( RBP @ 42 CEZE ETC. ATERIAL USED 1to]:40000
29. 31. FERFO 426 434	5/8" 1/2" 22 22 24 24 24 27 2' -72' V 66'-4306' 0'-4386'	24# 15.5# TOP (MD) RD (Interval, 0 N/7 perfs	LINER BOTTON WC and n erfs	400 4500 RECORD	T (MD)		DLE RIZE 124" 77/8" 800000000000000000000000000000000000	ACID. S TERVAL (MC -4386' XL 4000	CEMENTIN   ) SXS   ) SXS   ) SXS   ) SXS	TURIN DEPTH 33. TURE. HOUNT 0 gal	<sup>1</sup> G RECO <b>BET</b> (M) <b>7</b> 30 <sup>1</sup> <b>CEMENT</b> <b>AND KING</b> <b>1</b> 5 15% <b>5</b> 3340#	sque or m Pen 16/3	AMOUNT PULL PACKER BET ( RBP @ 42 EEZE, ETC. ATERIAL USED hto]; 40000 30,
29. 31. FERFO 426 434 378	5/8" 1/2" 22 22 24 24 24 27 2' -72' V 66'-4306' 0'-4386'	24# 15.5# тор (мв) кр (Interval, с w/7 perfs w/14 pe w/13 pe	LINER BOTTON WC and n erfs	400 4500 RECORD	T (MD)		DEF RIZE 12 <sup>1</sup> / <sub>4</sub> " 77/8" 77/8" 80 80 80 80 10 10 10 10 10 10 10 10 10 1	ACID. S TENTAL (ME -4386' XL 4000 -3803.5	CEMENTIN ) SXS CT ) SXS 8122 7/8" HOT, FRAC 250 # 100me 100	TURE. MOUNT 0 gal sh,15 0 gal	G RECO BET (M) 730' CEMENT AND KING 15 15% 53340# 15 15%	•) • sque • or m • Pen • 16/3 • Pen	AMOUNT PULL PACKER SPT ( RBP @ 42 CEZE ETC. ATERIAL USED 1to]:40000
САЗІ 8 5 29. 31. реверо 426 428 434 378 33.•	5/8" 1/2" 22 22 24 24 24 27 2' -72' V 66'-4306' 0'-4386'	24# 15.5# TOP (MD) N/7 perfs W/14 pe W/13 pe .5' W/14	LINER BOTTON Prfs perfs perfs	ACC 4500 RECORD ( (MD) wmber)	T (MD)	CEMENT.	DLE RIZE 12 <sup>1</sup> / <sub>4</sub> " 77/8" 77/8" 80 82. 12 <sup>1</sup> / <sub>4</sub> " 12 <sup>1</sup> / <sub>4</sub>	ACID. S TERTAL (ME -4386' XL 4000 -3803.5 S 30# XI	CEMENTIN ) SXS CT ) SXS AIZE 7/8" HOT. FRAC 250 # 100me 100 L,1500#	TURE. MOUNT 0 gal sh,15 0 gal	VG RECO BET (M) 730' CEMENT AND KING 1s 15% 53340# Is 15% Desh,5	sque sque r sque f Pen f 16/3 Fen 3720	AMOUNT PULL PACKER SHT ( RBP @ 42 CEZE ETC. ATERIAL USED 1tol;4000( 30, 1tol 100; )# 16/30
CASI       8       5       29.       31. FERFO       426       428       434       378       73.*       DATE FIRE       1,	5/8" 1/2" 22 22 22 22 22 22 22 22 22	24# 15.5# TOP (MD) TOP (MD) TOP (MD) AD (Interval, 0 W/7 perfs W/14 pe W/13 pe .5' W/14 FROD	LINER BOTTON Prfs Prfs perfs	етнор (F) 228 Lut	T (MD) ) 1 ) 1 		DEF RIZE 12 <sup>1</sup> / <sub>4</sub> " 77/8" 77/8" 80 80 80 80 10 10 10 10 10 10 10 10 10 1	ACID. S TERTAL (ME -4386' XL 4000 -3803.5 S 30# XI	CEMENTIN ) SXS CT ) SXS AIZE 7/8" HOT. FRAC 250 # 100me 100 L,1500#	TURE. MOUNT 0 gal sh,15 0 gal	VG RECO BET (M) 730' CEMENT AND KING 1s 15% 53340# Is 15% Desh,5	D) SQUE SQUE O OF M 6 Pen 6 16/3 6 Pen 6 37 20 8 40 8 40 9 40 9 40 9 40 9 40 9 40 10 10 10 10 10 10 10 10 10 10 10 10 10	AMOUNT PULL PACKER BDT ( RBP @ 42 EZZE ETC. ATBRIAL USED 101;4000( 30. 101 100; )# 16/30 (Producing or
CASS       8       5       29.       31. FERFO       426       428       434       378       33.*       DATE FIRE       1,       DATE OF T	5/8" 1/2" 22 22 22 22 22 22 22 22 22	24# 15.5# TOP (MD) TOP	LINER BOTTOM Parts Prfs Perfs LCTION M	СЕРТН КЕ 400 4500 RECORD ( (МБ) мтвет) мтвет) ЕТНОБ (Fi 228 Lu1 КЕ ВІЗЕ	т (мб) ) )   		DIE RIZE 12 <sup>1</sup> 4" 7 / 8" 8 CREEN (N 8 82. DEPTH IN 4262'- 30#) 3784'- gals DI'CTION Imping-size	ACID. S TERTAL (ME -4386' XL 4000 -3803.5 -30# XI and type of	CEMENTIN ) SXS CT ) SXS NIZE 7/8" 	TUBIN DEPTH 3, TURE. NOUNT 0 gal sh,15 0 gal 100m	NG RECO BET (M) 730' CEMENT AND RINE IS 15% 53340# IS 15% nesh, 5 Well & AND ER-BBL.	D) C SQUE D OF M C Pen 416/3 5 Pen 53720 574708 574708	AMOUNT FULL PACKER BUT ( RBP @ 42 SEZE ETC. ATERIAL USED Itol;4000( 30. Itol 100; # 16/30 (Producing or Producing AB-OIL BATIO
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## Bureau of Land Management Carlsbad Field Office 620 East Greene Street Carlsbad, New Mexico 88220 575-234-5972

## **Off-Lease Measurement**

## **Conditions of Approval**

Approval of off-lease measurement is subject to the following conditions of approval:

- 1. This agency shall be notified of any change in sales method or location of the Sales point.
- 2. This agency shall be notified of any spill or discharge as required by NTL-3A. No gas may be vented without proper measurement and prior approval. Any gas vented must be flared.
- 3. This agency reserves the right to modify or rescind approval whenever it determines continued use of the approved method may adversely affect the surface or subsurface environments.
- 4. This approval is subject to like approval by the New Mexico Oil Conservation Division.
- 5. Additional wells and/or leases require additional approvals.
- 6. This approval does not constitute right-of-way approval for any off-lease activities. Within 30 days, an application for right-of-way approval must be submitted to the Realty Section if not already done.
- 7. Approval for off-lease measurement from various sources is a privilege which is granted to lessees for the purpose of aiding conservation and extending the economic life of leases. Applicants should be cognizant that failure to operate in accordance with the provisions outlined in the Authorized Officer's conditions of approval and/or subsequent stipulations or modifications will subject such approval to revocation.
- All above-ground structures not subject to safety requirements shall be painted by the holder to blend with the natural color of the landscape. The paint used shall be color which simulates "standard Environmental Colors" – Shale Green, Munsell Soil Color No. 5Y 4/2.
- 9. A gas meter must be installed on the Orion Federal #1 facility. Gas must be measured as per Onshore Order #5 prior to leaving the location and prior to any vent/flare line.

## la d EASI SRUGA ERAL#003 I DELAWARE UNIT#011 - MC #002 **DELAWA** ę, RTDELAWARE UNIT#024 LEAST SHUGA JGARTDELAWARE UNIT #023 ORION FEDERAL FEDERAL