Form 3160-5 April 2004) UNITED STA <b>189</b> bbs, NM 88249 DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON WELLS						FORM APPROVED OM B No. 1004-0137 Expires: March 31, 2007	
						5. Lease Serial No.	
Do not use i	his form for prop	osals to dril	I or to re-e	enter an		a, Allottee or Tribe Name	
	vell. Use Form 31				N/A 7 If Unit of	r CA/Agreement, Name and/or N	
	RIPLICATE- Oth	er instructio	ons on rever		N/A	-	
1. Type of Well	Gas Well	Other			8 Well Na	me and No. 4 Federal #3	
2. Name of Operator Edge Petro	leum Operating Comp	any, Inc.			9 APIW	ell No.	
						- 025-3735 ad Pool, or Exploratory Area	
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)					East L	East Lusk Delaware	
330' FNL & 330' FWL				11. County or Parish, State Sec 34, T19S, R32E			
		TO DIDI					
12. CHECK	APPROPRIATE BOX	(ES) 10 INDI		PE OF ACTIO			
	Acidize		eepen		on (Start/Resume)	Water Shut-Off	
Notice of Intent	Alter Casing		acture Treat		tion	Well Integrity	
Subsequent Report	Casing Repair		ew Construction		lete rrily Abandon	Other	
Final Abandonment Notice	Convert to Inje		ug and Abandon ug Back	Water D	•		
following completion of the testing has been completed. determined that the site is rea	involved operations. If th Final Abandonment Notic	e operation results	in a multiple com	pletion or recom	pletion in a new interv	reports shall be filed within 30 d ral, a Form 3160-4 shall be filed o en completed, and the operator h	
testing has been completed. determined that the site is rea Propose to change prop	involved operations. If the Final Abandonment Notic dy for final inspection.) osed casing desing.	e operation results ces shall be filed or	in a multiple comp nly after all require	pletion or recom ements, including	pletion in a new inferv y reclamation, have be	al, a Form 3160-4 shall be filed o	
testing has been completed. determined that the site is rea	involved operations. If the Final Abandonment Notic dy for final inspection.) osed casing desing.	e operation results	in a multiple com	pletion or recom ements, including nt Ce 500	pletion in a new interv	ral, a Form 3160-4 shall be filed of en completed, and the operator h	
testing has been completed. determined that the site is rea Propose to change prop Hole Size Interval	involved operations. If the Final Abandonment Notic dy for final inspection.) osed casing desing. Casing Size 13-3/8"	e operation results ces shall be filed or Weight	in a multiple comp nly after all require Grade, Join	pletion or recom ements, including at Ce 500 Ce 10:	pletion in a new interv greckamation, have be nent ) sacks Premium Pi	ral, a Form 3160-4 shall be filed of en completed, and the operator h lus, 2% CaCl2	
testing has been completed. determined that the site is re: Propose to change prop Hole Size Interval 17-1/2" 0-870	involved operations. If the Final Abandonment Notic dy for final inspection.) osed casing desing. Casing Size 13-3/8"	e operation results ces shall be filed of Weight 54.5#	in a multiple comp nly after all require Grade, Join N80, BTC	pletion or recom ements, including nt Cen 500 Ce 10: Ce 10: Ce La Pi	pletion in a new interv preclamation, have be nent ) sacks Premium Pi ment to Surface 50 sacks Premium I ment to Surface ad - 630 sacks Inte remium Plus; Centor	ral, a Form 3160-4 shall be filed of en completed, and the operator h lus, 2% CaCl2 Plus, 2% CaCl2 erfill "C" Tail - 175 sxs ent to Surface	
testing has been completed. determined that the site is re: Propose to change prop Hole Size Interval 17-1/2" 0-870 12-1/4" 0-2540	involved operations. If the Final Abandonment Notic dy for final inspection.) osed casing desing. Casing Size 13-3/8" 10-3/4" 7-5/8"	e operation results ces shall be filed or Weight 54.5# 45.5#	in a multiple comp nly after all require Grade, Join N80, BTC K55, BTC	pletion or recom ements, including nt Ce 500 Ce 10: Ce 14 Pi La	pletion in a new interv preclamation, have be acks Premium Pi ment to Surface 50 sacks Premium 1 ment to Surface ad - 630 sacks Inte remium Plus; Cenor ad 280 srs Light C	ral, a Form 3160-4 shall be filed of en completed, and the operator h lus, 2% CaCl2 Plus, 2% CaCl2 rfill "C" Tail - 175 sxs	
testing has been completed. determined that the site is rea Propose to change prop Hole Size Interval 17-1/2" 0-870 12-1/4" 0-2540 9-1/2" 0-4300	involved operations. If the Final Abandonment Notic dy for final inspection.) osed casing desing. Casing Size 13-3/8" 10-3/4" 7-5/8"	e operation results ces shall be filed of Weight 54.5# 45.5# 29.7#	in a multiple comp nly after all require Grade, Join N80, BTC K55, BTC N80, LTC	pletion or recom ements, including nt Ce 500 Ce 10: Ce 14 Pi La	pletion in a new interv preclamation, have be acks Premium Pi ment to Surface 50 sacks Premium 1 ment to Surface ad - 630 sacks Inte remium Plus; Cenor ad 280 srs Light C	ral, a Form 3160-4 shall be filed of en completed, and the operator h lus, 2% CaCl2 Plus, 2% CaCl2 erfill "C" Tail - 175 sxs ent to Surface ement; Tail - 280 sxs Super	
testing has been completed. determined that the site is rea Propose to change prop Hole Size Interval 17-1/2" 0-870 12-1/4" 0-2540 9-1/2" 0-4300 6-1/2" 0-7500	involved operations. If the Final Abandonment Notic dy for final inspection.) osed casing desing. Casing Size 13-3/8" 10-3/4" 7-5/8" 4-1/2"	e operation results ces shall be filed of 54.5# 45.5# 29.7# 11.6#	in a multiple comp nly after all require Grade, Join N80, BTC K55, BTC N80, LTC	pletion or recom ements, including nt Ce 500 Ce 10: Ce 14 Pi La	pletion in a new interv preclamation, have be acks Premium Pi ment to Surface 50 sacks Premium 1 ment to Surface ad - 630 sacks Inte remium Plus; Cenor ad 280 srs Light C	ral, a Form 3160-4 shall be filed of een completed, and the operator h lus; 2% CaCl2 Plus, 2% CaCl2 Plus, 2% CaCl2 entite Surface ement; Tail - 175 sxs ent to Surface ement; Tail - 280 sxs Super lad, .4% CFR-3; TOC 2200'	
testing has been completed. determined that the site is rea Propose to change prop Hole Size Interval 17-1/2" 0-870 12-1/4" 0-2540 9-1/2" 0-4300 6-1/2" 0-7500	involved operations. If the Final Abandonment Notic dy for final inspection.) osed casing desing. Casing Size 13-3/8" 10-3/4" 7-5/8" 4-1/2" pregoing is true and cor	e operation results ces shall be filed of 54.5# 45.5# 29.7# 11.6#	in a multiple comp nly after all require Grade, Join N80, BTC K55, BTC N80, LTC N80, LTC	pletion or recom ements, including nt Ce 500 Ce 10: Ce 14 Pi La	pletion in a new interv preclamation, have be acks Premium Pi ment to Surface 50 sacks Premium 1 ment to Surface ad - 630 sacks Inte remium Plus; Cenor ad 280 srs Light C	ral, a Form 3160-4 shall be filed of en completed, and the operator h lus, 2% CaCl2 Plus, 2% CaCl2 erfill "C" Tail - 175 sxs ent to Surface ement; Tail - 280 sxs Super	
testing has been completed. determined that the site is rea Propose to change prop Hole Size Interval 17-1/2" 0-870 12-1/4" 0-2540 9-1/2" 0-4300 6-1/2" 0-7500	involved operations. If the Final Abandonment Notici day for final inspection.) osed casing desing. Casing Size 13-3/8" 10-3/4" 7-5/8" 4-1/2" oregoing is true and cor sdell	e operation results ces shall be filed or Weight 54.5# 45.5# 29.7# 11.6#	in a multiple comp dy after all require Grade, Join N80, BTC K55, BTC N80, LTC N80, LTC N80, LTC	pletion or recom ements, including nt Ce 500 Ce 10: Ce 10: Ce 10: Ce 10: Ce 10: Ce 10: Ce 10: Ce	pletion in a new interv reclamation, have be backs Premium P ment to Surface 50 sacks Premium I ment to Surface ad - 630 sacks Inte emium Plus; Ceme ad 280 srs Light C " Cement .5% Hal	ral, a Form 3160-4 shall be filed of een completed, and the operator h lus; 2% CaCl2 Plus, 2% CaCl2 Plus, 2% CaCl2 entite Surface ement; Tail - 175 sxs ent to Surface ement; Tail - 280 sxs Super lad, .4% CFR-3; TOC 2200'	
testing has been completed. determined that the site is rea Propose to change prop Hole Size Interval 17-1/2" 0-870 12-1/4" 0-2540 9-1/2" 0-4300 6-1/2" 0-7500 14. Ihereby certify that the for Name (Printed/Typed) Lipdsay True	involved operations. If the Final Abandonment Notic dy for final inspection.) osed casing desing. Casing Size 13-3/8" 10-3/4" 7-5/8" 4-1/2" pregoing is true and cor	e operation results ces shall be filed or Weight 54.5# 45.5# 29.7# 11.6#	in a multiple comp dy after all require Grade, Join N80, BTC K55, BTC N80, LTC N80, LTC N80, LTC	pletion or recom ements, including nt Ce 500 Ce 10: Ce 10: Ce 10: Ce 10: Ce 10: Ce 10: Ce 10: Ce	pletion in a new interv reclamation, have be backs Premium P ment to Surface 50 sacks Premium I ment to Surface ad - 630 sacks Inte emium Plus; Ceme ad 280 srs Light C " Cement .5% Hal	Al, a Form 3160-4 shall be filed of een completed, and the operator h lus, 2% CaCl2 Plus, 2% CaCl2 Plus, 2% CaCl2 rfill "C" Tail - 175 sxs ent to Surface ement; Tail - 280 sxs Super lad, .4% CFR-3; TOC 2200'	
testing has been completed. determined that the site is rea Propose to change prop Hole Size Interval 17-1/2" 0-870 12-1/4" 0-2540 9-1/2" 0-4300 6-1/2" 0-7500 14. Ihereby certify that the for Name (Printed/Typed) Lipdsay True	involved operations. If the Final Abandonment Notici day for final inspection.) osed casing desing. Casing Size 13-3/8" 10-3/4" 7-5/8" 4-1/2" oregoing is true and cor sdell <u>Saty Mut</u> THIS SPAC	e operation results ces shall be filed or Weight 54.5# 45.5# 29.7# 11.6# rrect <b>DSCLOO</b> <b>E FOR FED</b> f this notice does r hose rights in the s	in a multiple comp aly after all require Grade, Join N80, BTC K55, BTC N80, LTC N80, LTC N80, LTC Date ERAL OR S	pletion or recom ements, including nt Ce 500 Ce 10: Ce 10: Ce 10: Ce 10: Ce 10: Ce 10: Ce 10: Ce	pletion in a new interv reclamation, have be backs Premium P ment to Surface 50 sacks Premium I ment to Surface ad - 630 sacks Inte emium Plus; Ceme ad 280 srs Light C " Cement .5% Hal	Al, a Form 3160-4 shall be filed of een completed, and the operator h lus, 2% CaCl2 Plus, 2% CaCl2 Plus, 2% CaCl2 rfill "C" Tail - 175 sxs ent to Surface ement; Tail - 280 sxs Super lad, .4% CFR-3; TOC 2200'	