Forn 3160-5				1		1
April2004) T	UNITEDSTAT DEPARTMENT OF TH				FORMAPPRC OM B No. 100 Expires; Mar	YED 40137
	BUREAU OF LAND M			5. Lease Se	A REAL PROPERTY AND ADDRESS OF THE OWNER.	$\frac{cp.31,2007}{1}$
SUNDRY	NOTICES AND R	EPORTS ON WE	11.5	LC-0684		
Do not use th	is form for proposal ell. Use Form 3160 - 3	s to drill or to re-	enter an	6. lf Indian	Allottee or Tr	ibe Name
SUBMIT IN TRI	PLICATE - Other in	structions on reve	rse side.	7. If Unit	or CA/Agreeme	ent, Name and
1. Type of Well Qil Well	Gas Well XOthe	r		8, Well Na	me and No.	
2. Nameof Operator Celero Energy II, LP				Drickey 9. API We	Queen Sa	nd Unit #1
Ba Address		3b. PhoneNo. (Incha	de artia codel	30-005-		
400 W. Illinois, Ste. 1601		(432)686-18			nd Pool, or Exp	loratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)				Caproc	<; Queen	
UL: B, Sec 3, T14S, R31E 660' FNL & 1980'' FEL				11, County Chaves	y or Parish, Sta , NM	fc
12. CHECK AJ	PPROPRIATEBOX(ES)	TO INDICATE NATU	RE OF NOTICE	, REPORT, OI	R OTHER DA	TA
TYPE OF SUBMISSION TYPE OF ACTION						
	Acidize	Deepen	Production	(Start/Resume)	Water Sh	ait-Qff
X Noticeof Intent	Alter Casing	FractureTreat	Reclamatio	n	Well Inte	(* · ·
Subsequent Report	Casing Repair				X OtherSe	t whipstod
Final Abandonment Notice	Change Plans	PlugondAbandon PlugBack	Temporaril	•	-	
Auton the Bond under which the internation of the international the internation of the in	the work will be performed or p volved anomations. If the openal	ntally, give subsurface locat provide the Bond No. on fil tion results in a multiple con	e with BLM/BIA, R	equired subsequer	it reports shall b	e filed within 3
following completion of the in- testing has been completed. Fir determined that the site is ready 1. Sqz existing completi	volved operations. If the operations, If the operational Abandonment Norices which y for final inspection.) ion through CICR @	provide the Bond No. on fil tion results in a multiple con I be filed only after all requi 2892'.	e with BLM/BIA, R npletion or recomple	equired subsequer tion in a new inter	it reports shall b vul, a Form 316	e filed within 3 0-4 shall be file
following completion of the in- testing has been completed. Fir determined that the site is ready	volved operations. If the operations Abandonment Norices shull y for final inspection.) ion through CICR @ 02', cut window & pilo r & slide drill 100'. Ru liner from 2786'-3080 at 2786' to surface.	provide the Bond No. on fil tion results in a multiple con I be filed only after all requi 2892'. t hole, un straight hole mo D'. Sqz cmt TOL as	ewith BLM/BIA, R npletion or recomple rements, including r tor & drill to T s warranted,	tequired subsequer tion in a new inter colamation, have b	it reports shall b vul, a Form 316	e filed within 3 0-4 shall be file
following completion of the in- testing has been completed. Fir determined that the site is ready 1. Sqz existing completi 2. Set whipstock @ 289 3. Run 2 degrees motor 4. Run & cmt partlal 4" 5. Run & cmt 4" tieback	volved operations. If the operational Abandonment Norices shull y for final inspection.) ion through CICR @ 02', cut window & pilo r & slide drill 100'. Ru liner from 2786'-3080 at 2786' to surface, usen Sand at 3043'-3	provide the Bond No. on fil tion results in a multiple con 1 be filed only after all requi 2892'. t hole, un straight hole mo 0'. Sqz cmt TOL as 8054' & return well t	ewith BLM/BIA, R npletion or recomple rements, including r tor & drill to T s warranted, to injection.	tequired subsequer tion in a new inter colamation, have b D of 3080',	it reports shall b vul, a Form 316 cen completed,	e filed within 5 D-4 shall be file and the operate
following completion of the in- testing has been completed. Fir determined that the site is ready 1. Sqz existing completi 2. Set whipstock @ 289 3. Run 2 degrees motor 4. Run & cmt partlal 4" I 5. Run & cmt 4" tieback 6. Drill out, perforate Qu Sent to OCD Hobbs for I	volved operations. If the operational Abandonment Norices shully for final inspection.) ion through CICR @)2', cut window & pilo r & slide drill 100'. Ru liner from 2786'-3080 at 2786' to surface, useen Sand at 3043'-3 like approval.	provide the Bond No. on fil tion results in a multiple con 1 be filed only after all requi 2892'. t hole, un straight hole mo 0'. Sqz cmt TOL as 8054' & return well t	ewith BLM/BIA, R npletion or recomple rements, including r tor & drill to T s warranted, to injection.	tequired subsequer tion in a new inter colamation, have b D of 3080',	it reports shall b vul, a Form 316 cen completed,	e filed within 5 D-4 shall be file and the operate
following completion of the in- testing has been completed. Fir determined that the site is ready 1. Sqz existing completi 2. Set whipstock @ 289 3. Run 2 degrees motor 4. Run & cmt partlal 4" 5. Run & cmt partlal 4" 5. Run & cmt 4" tieback 6. Drill out, perforate Qu Sent to OCD Hobbs for SUBJEC	volved operations. If the operational Abandonment Norices shull y for final inspection.) ion through CICR @ 02', cut window & pilo r & slide drill 100'. Ru liner from 2786'-3080 at 2786' to surface, useen Sand at 3043'-3 like approval.	provide the Bond No. on fil tion results in a multiple con 1 be filed only after all requi 2892'. t hole, un straight hole mo 0'. Sqz cmt TOL as 8054' & return well t	e with BLM/BIA. R npletion or recomple rements, including r tor & drill to T s warranted. to injection.	tequired subsequer tion in a new inter colamation, have b D of 3080', D FOR 3	nt reports shall b vul, a Form 316 cen completed, DAY	e filed within 5 D-4 shall be file and the operate
following completion of the in- testing has been completed. Fir determined that the site is ready 1. Sqz existing completi 2. Set whipstock @ 289 3. Run 2 degrees motor 4. Run & cmt partlal 4" I 5. Run & cmt 4" tieback 6. Drill out, perforate Qu Sent to OCD Hobbs for I	volved operations. If the operational Abandonment Norices shull y for final inspection.) ion through CICR @)2', cut window & pilo r & slide drill 100'. Ru liner from 2786'-3080 at 2786' to surface, useen Sand at 3043'-3 like approval.	provide the Bond No. on fil tion results in a multiple con 1 be filed only after all requi 2892'. t hole, un straight hole mo 0'. Sqz cmt TOL as 8054' & return well t	ewith BLM/BIA, R npletion or recomple rements, including r tor & drill to T s warranted, to injection.	tequired subsequer tion in a new inter colamation, have b D of 3080',	nt reports shall b vul, a Form 316 cen completed, DAY	e filed within 5 D-4 shall be file and the operate
following completion of the in- testing has been completed. Fir determined that the site is ready 1. Sqz existing completi 2. Set whipstock @ 289 3. Run 2 degrees motor 4. Run & cmt partlal 4" I 5. Run & cmt 4" tieback 6. Drill out, perforate Qu Sent to OCD Hobbs for I SUBJEC LIKE API BY NMO	volved operations. If the operational Abandonment Norices shull y for final inspection.) ion through CICR @)2', cut window & pilo r & slide drill 100'. Ru liner from 2786'-3080 at 2786' to surface, useen Sand at 3043'-3 like approval.	provide the Bond No. on fil tion results in a multiple con l be filed only after all requi 2892'. t hole, un straight hole mo b'. Sqz cmt TOL as 3054' & return well t	e with BLM/BIA. It npletion or recomple rements, including re- tor & drill to T s warranted. to injection. APPROVE ENDING _	tequired subsequer tion in a new inter colamation, have b D of 3080', D FOR <u>3</u> <u>0CT 1</u> 3	nt reports shall b vul, a Form 316 cen completed, DAY	e filed within 5 D-4 shall be file and the operate
following completion of the in- testing has been completed. Fir determined that the site is ready 1. Sqz existing completi 2. Set whipstock @ 289 3. Run 2 degrees motor 4. Run & cmt partlal 4" I 5. Run & cmt 4" tieback 6. Drill out, perforate Qu Sent to OCD Hobbs for I SUBJEC LIKE API BY NMO	volved operations. If the operational Abandonment Norices shull y for final inspection.) ion through CICR @)2', cut window & pilo r & slide drill 100'. Ru liner from 2786'-3080 at 2786' to surface, useen Sand at 3043'-3 like approval.	provide the Bond No. on fil tion results in a multiple con 1 be filed only after all requi 2892'. t hole, un straight hole mo 0'. Sqz cmt TOL as 8054' & return well f	e with BLM/BIA. It npletion or recomple rements, including re- tor & drill to T s warranted. to injection. APPROVE ENDING _ Regulatory A	tequired subsequer tion in a new inter colamation, have b D of 3080', D FOR <u>3</u> <u>0CT 1</u> 3	nt reports shall b vul, a Form 316 cen completed, DAY	e filed within 5 D-4 shall be file and the operate
following completion of the in- testing has been completed. Fir determined that the site is ready 1. Sqz existing completi 2. Set whipstock @ 289 3. Run 2 degrees motor 4. Run & cmt partlal 4" I 5. Run & cmt 4" tieback 6. Drill out, perforate Qu Sent to OCD Hobbs for I SUBJEC LIKE API BY NMO	volved operations. If the operational Abandonment Norices shad y for final inspection.) ion through CICR @)2', cut window & pilo r & slide drill 100'. Re liner from 2786'-3080 at 2786' to surface, usen Sand at 3043'-3 like approval. TTO PROVAL CD	provide the Bond No. on fil tion results in a multiple con l be filed only after all requi 2892'. t hole, un straight hole mo D'. Sqz cmt TOL as 3054' & return well t Title Date	e with BLM/BIA. In npletion or recomple rements, including re- tor & drill to T warranted, to injection. APPROVE ENDING Regulatory A 09/13/2010	tequired subsequer tion in a new inter colarnation, have b D of 3080', D FOR <u>3</u> <u>0CT 1</u> 3	nt reports shall b vul, a Form 316 cen completed, DAY	e filed within 5 D-4 shall be file and the operate
following completion of the in- testing has been completed. Fir determined that the site is ready 1. Sqz existing completi 2. Set whipstock @ 289 3. Run 2 degrees motor 4. Run & cmt partlal 4" I 5. Run & cmt 4" tieback 6. Drill out, perforate Qu Sent to OCD Hobbs for I SUBJEC LIKE API BY NMO	volved operations. If the operational Abandonment Norices shad y for final inspection.) ion through CICR @)2', cut window & pilo r & slide drill 100'. Re liner from 2786'-3080 at 2786' to surface, usen Sand at 3043'-3 like approval. TTO PROVAL CD	provide the Bond No. on fil tion results in a multiple con 1 be filed only after all requi 2892'. t hole, un straight hole mo 0'. Sqz cmt TOL as 8054' & return well f 054' & return well f Date R FEDERAL OR S	e with BLM/BIA. In npletion or recomple rements, including re- tor & drill to T a warranted, to injection. APPROVE ENDING Regulatory A 09/13/2010 STATE OFFIC	tequired subsequer tion in a new inter colamation, have b D of 3080', D FOR 3 0CT 13 Analyst	It reports shall b vul, a Form 316 cen completed, DAY 2010	e filed within 5 D4 shall be file and the operate
following completion of the in- testing has been completed. Fir determined that the site is ready 1. Sqz existing completi 2. Set whipstock @ 289 3. Run 2 degrees motor 4. Run & cmt partlal 4" 5. Run & cmt 4" tieback 6. Drill out, perforate Qu Sent to OCD Hobbs for SubJEC LIKE API BY NMO 14. Thereby certify that the fore Name (Printed/Typed) Lisa Hunt Signature KERPAL Dawle	volved operations. If the operational Abandonment Norices shull y for final inspection.) ion through CICR @)2', cut window & pilo r & slide drill 100'. Ru liner from 2786'-3080 at 2786' to surface, usen Sand at 3043'-3 like approval. THO PROVAL CD going is true and correct. THIS SPACE FOI THIS SPACE FOI	provide the Bond No. on fil tion results in a multiple con 1 be filed only after all requi 2892'. t hole, un straight hole mo 0'. Sqz cmt TOL as 8054' & return well f 8054' & return well f Title Date R FEDERAL OR S	e with BLM/BIA. In npletion or recomple rements, including re- tor & drill to T warranted, to injection. APPROVE ENDING Regulatory A 09/13/2010	tequired subsequer tion in a new inter colamation, have b D of 3080', D FOR 3 0CT 13 Analyst	It reports shall b vul, a Form 316 cen completed, DAY 2010	e filed within 5 D-4 shall be file and the operate
following completion of the in- testing has been completed. Fir determined that the site is ready 1. Sqz existing completi 2. Set whipstock @ 289 3. Run 2 degrees motor 4. Run & cmt partlal 4" I 5. Run & cmt 4" tieback 6. Drill out, perforate Qu Sent to OCD Hobbs for I SUBJEC LIKE API BY NMO	volved operations. If the operational Abandonment Norices shull y for final inspection.) ion through CICR (2) 22', cut window & pilo r & slide drill 100'. Ru liner from 2786'-3080 at 2786' to surface, usen Sand at 3043'-3 like approval. Ike approval. Ike approval. CD BROMAL CD THIS SPACE FOI THIS SPACE FOI attached, Approval of this no all or equitable title to those at to conduct operations there	provide the Bond No. on fil tion results in a multiple con 1 be filed only after all requi 2892'. t hole, un straight hole mo 0'. Sqz cmt TOL as 0054' & return well t 0054' & return well t Date R FEDERAL OR S Lice does not warrant or This is the subject lease 0	e with BLM/BIA. In npletion or recomple rements, including re- tor & drill to T s warranted. to injection. APPROVE ENDING ENDING O9/13/2010 STATE OFFIC TROLEUM E	tequired subsequer tion in a new inter colamation, have b D of 3080', D FOR 3 0CT 13 Analyst CE USE NGINEER 13 2010	treports shall b vul, a Form 316 cen completed, 2010 Date SE	e filed within : D4 shall be file and the operate TH PERI P 1 3 201

•