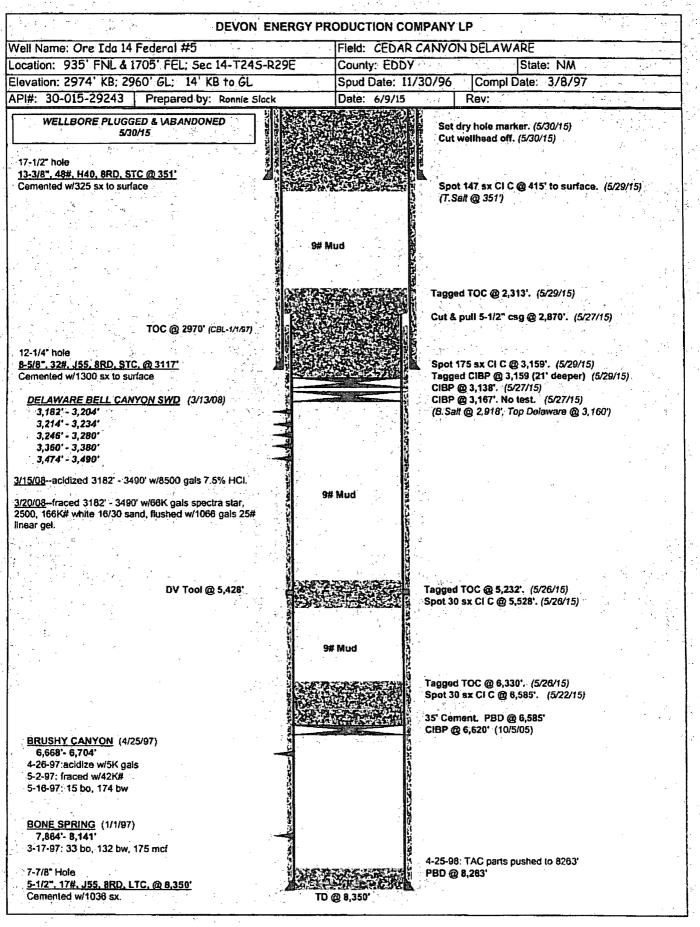
Form 3160-5	UNITED STAT	FS		с I		FORM APPROVED	
(August 2007) DEP.	ARTMENT OF THE	INTERIOR	Operator Co	L	E	OMB No. 1004-0137 Expires: July 31, 2010	
	EAU OF LAND MAI				. Lease Serial No. NM 96222		
	OTICES AND REP orm for proposals Jse Form 3160-3 (/	to drill or to r	e-enter an		. If Indian, Allottee	or Tribe Name	. 811
SUBMIT	IN TRIPLICATE - Othe	ar instructions on p	bege 2.	ľ	. If Unit of CA/Agr	cement, Name and/or N	0.
I. Type of Well ☑ Oil Well □ Gas W	'ell 🛄 Other				. Well Name and No ORE IDA 14 FEDE		
2. Name of Operator DEVON ENERGY PRODUCTION COMPANY, LP					9. API Well No. 30-015-29243		
3a. Address 3b. Phone N 333 West Sheridan Avenue, Oldatione City, OK 73102-5015 405-552-46		405-552-4615	9. (include area code) 15		10. Field and Pool or Exploratory Area 96100 SWD; DELAWARE 11. Country or Parish, State EDDY, NM		
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) 35 FNL & 1705 FEL; SEC 14-T245-R29E		n)					
12. CHEC	R THE APPROPRIATE E	OX(ES) TO INDIC	ATENATURE	OF NOTIC	E, REPORT OR OT	HER DATA	· · ·
TYPE OF SUBMISSION	· · ·	• 1 5's	TYP	E OF ACTI	DN		
Notice of Intent	Acidize	Deepen	· · · · · · · · · · · · · · · · · · ·		ction (Stan/Resume)	Water Shut-Of	
F77	Alter Casing		e Treat unstruction		nation	Well Integrity	
Subsequent Report	Change Plans		id Abandon		orarily Abandon	······	
Final Abandonment Notice	Convert to Injection	n 🗌 Plug B	ack	Water	Disposal	······	
 Describe Proposed or Completed Op the proposal is to deepen directions Attach the Bond under which the w following completion of the involv testing has been completed. Final determined that the site is ready for 5/18/15-MIRU, start P&A operation TIH and drill out comment and CIBI 3. Tagged PBD @ 6,585". Spot 30 st 4. Spot 30 sx CI C @ 5,528', Tagget 5. Spit CIBP @ 3,167". Not test. Se 	ally or recomplete horizon work will be performed or p ed operations. If the opern Abandonment Notices mus r final inspection.) sns. POOH w/ 2-7/8° lnjk P. @ 3,690'. (top of cem sx CI C @ 6,585'. Tagg ad TOC @ 5,232'. (DV t	ally, give subsurfac movide the Bond No ation results in a ma- st be filed only after action tubing and (ent @ 3,690°, CIB ed TOC @ 6,330°, col @ 5,428°)	e locations and t o. on file with Bl utiple completion all requirements packer from 3,1 IP @ 3,725')	neasured an LM/BIA. R n or recomp s, including	d true vertical depths equired subsequent r etion in a new interv reclamation, have be	of all pertinent marker eports must be filed with ral, a Form 3160-4 must	s and zones, thin 30 days t be filed once perator has
the proposal is to deepen directions Attach the Bond under which the w following completion of the involv testing has been completed. Final determined that the site is ready for 1. 5/18/15-MIRU, start P&A operatio 2. TIH and drill out carment and CIBI 3. Tagged PBD @ 6,585'. Spot 30 s 4. Spot 30 sx CI C @ 5,528', Tagge 5. Set CIBP @ 3,167'. Not test. Se 6. TIH, tagged CIBP @ 3,159' (21' d 3,160') 7. Spot 147 sx CI C from 415' to sur	ally or recomplete horizon work will be performed or p ed operations. If the oper Abandonment Notices mus r final inspection.) ons. POOH w/ 2-7/8° Inje P @ 3,690'. (top of cem sx Cl C @ 6,585'. Tegg ad TOC @ 5,232'. (DV t t CIBP @ 3,138'. Cut & leeper). Spot 175 sx Cl (face. (Top of Salt @ 35	ally, give subsurfac movide the Bond Na- tion results in a ma- st be filed only after action tubing and (ent @ 3,690', CIB ed TOC @ 6,330', col @ 5,428') pull 5-1/2" casing C 3,159'. Tegged 1', 13-3/8" shoe @	e locations and t o, on file with Bl luiple completion all requirements packer from 3,1 P @ 3,725') from 2,870'. TOC @ 2,313' @ 351')	ncasured an LM/BIA. R a or recompl s; including 139'.	d true vertical depths squired subsequent r etion in a new interv eclamation, have be ACC Solt @ 2,918', 8-5/	of all pertinent marker eports must be filed wir al, a Form 3160-4 must en completed and the o	s and zones, thin 30 days toe filed once perator has f()//2015 laware top @
the proposal is to deepen directions Attach the Bond under which the w following completion of the involv testing has been completed. Final determined that the site is ready for 1. 5/18/15-MIRU, start P&A operatio 2. TiH and drill out carnent and CIBI 3. Tagged PBD @ 6,585'. Spot 30 st 4. Spot 30 st CI C @ 5,528', Tagge 5. Sat CIBP @ 3,167'. Not test. Se 6. TiH, tagged CIBP @ 3,159' (21' d 3,160') 7. Spot 147 st CI C from 415' to sur 8. Cut wellhead off. Set dry hole ma Circulated wellbore w/9# mud batwar	ally or recomplete horizon work will be performed or p ed operations. If the opern Abandonment Notices mus r final inspection.) ons. POOH w/ 2-7/8° Inje P. @ 3,690'. (top of cam sx CI C @ 6,585'. Tagg ad TOC @ 5,232'. (DV to t CIBP @ 3,138'. Cut & leeper). Spot 175 sx CI f face. (Top of Salt @ 35 arker. Wellbore plugged een plugs.	ally, give subsurfac movide the Bond Na- tion results in a ma- st be filed only after action tubing and (ent @ 3,690', CIB ed TOC @ 6,330', col @ 5,428') pull 5-1/2" casing C 3,159'. Tegged 1', 13-3/8" shoe @	e locations and t o, on file with Bl luiple completion all requirements packer from 3,1 P @ 3,725') from 2,870'. TOC @ 2,313' @ 351')	ncasured an LM/BIA. R a or recompl s; including 139'.	d true vertical depths squired subsequent r etion in a new interv eclamation, have be ACC Solt @ 2,918', 8-5/	i of all pertinent marker eports must be filed wir al, a Form 3160-4 must en completed and the o	s and zones, thin 30 days toe filed once perator has f()//2015 laware top @
the proposal is to deepen directions Attach the Bond under which the w following completion of the involv testing has been completed. Final determined that the site is ready for 1. 5/18/15-MIRU, start P&A operatio 2. TIH and drill out carnent and CIBI 3. Tagged PBD @ 6,585'. Spot 30 st 4. Spot 30 st CI C @ 5,528', Tagge 5. Sat CIBP @ 3,167'. Not test. Se 6. TIH, tagged CIBP @ 3,159' (21' d 3,160') 7. Spot 147 st CI C from 415' to sur 8. Cut wellhead off. Set dry hole m Circulated wellbore w/9# mud batwa Current & proposed wellbore schem	ally or recomplete horizon work will be performed or p ed operations. If the operi- Abandonment Notices mus r final inspection.) ans. POOH w/ 2-7/8° Inje P. @ 3,690'. (top of cem sx CI C @ 6,585'. Tegg ad TOC @ 5,232'. (DV-1 t CIBP @ 3,138'. Cut & leeper). Spot 175 sx CI 0 face. (Top of Salt @ 35 arker. Wellbore plugged een plugs. hats attached. Accep Liabili	ally, give subsurfac movide the Bond N ation results in a ma at be filed only after ection tubing and p ent @ 3,690', CIB ed TOC @ 6,330' col @ 5,428') pull 5-1/2" casing C 3,159'. Tegged 1', 13-3/8" shoe @ 1 & abandoned 5/3 ted as to pluggft ity under bond i	e locations and t o, on file with BI httple completion all requirements packer from 3,1 P @ 3,725') from 2,870'. TOC @ 2,313' 9 351') 30/15 s retained unt	hore.	a true vertical depths squired subsequent r etion in a new interv eclamation, have be Acce JUD Salt @ 2,918', 8-5// ACCEPT	of all pertinent marker eports must be filed wir al, a Form 3160-4 must en completed and the o	s and zones, thin 30 days toe filed once perator has f()//2015 laware top @
the proposal is to deepen directions Attach the Bond under which the w following completion of the involv testing has been completed. Final determined that the site is ready for 1. 5/18/15-MIRU, start P&A operatio 2. TiH and drill out carnent and CIBI 3. Tagged PBD @ 6,585'. Spot 30 s 4. Spot 30 sx CI C @ 5,528', Tagge 5. Sat CIBP @ 3,167'. Not test. Se 6. TiH, tagged CIBP @ 3,159' (21' d 3,160') 7. Spot 147 sx CI C from 415' to sur 8. Cut wellhead off. Set dry hole m Circulated wellbore w/9# mud batwa Current & proposed wellbore schem	ally or recomplete horizon work will be performed or p ed operations. If the operin Abandonment Notices mus r final inspection.) ans. POOH w/ 2-7/8° Inje P @ 3,690°. (top of cem sx Cl C @ 6,585°. Tagg ad TOC @ 5,232°. (DV f t CIBP @ 3,138°. Cut & leeper). Spot 175 sx Cl f face. (Top of Satt @ 35 arker. Wellbore plugged een plugs. hats attached. Accep Liabil	ally, give subsurfac movide the Bond N ation results in a ma st be filed only after ection tubing and p ent @ 3,690', CIB ed TOC @ 6,330' ool @ 5,428') pull 5-1/2" casing C 3,159'. Tegged 1', 13-3/8" shoe @ I & abandoned 5/3 ted as to sidds:	e locations and t o, on file with BI httple completion all requirements packer from 3,1 P @ 3,725') from 2,870'. TOC @ 2,313' 9 351') 30/15 s retained unt	hore.	a true vertical depths squired subsequent r etion in a new interv eclamation, have be Acco JUD Salt @ 2,918', 8-5// ACCEPT BUF/AU	of all pertinent marker eports must be filed win al, a Form 3160-4 must en completed and the o select are the co by the completed and the o select are the completed and the comple	s and zones, thin 30 days to filed once perator has rd ///2015 laware top @ CORD
the proposal is to deepen directions Attach the Bond under which the w following completion of the involv testing has been completed. Final determined that the site is ready for 1. 5/18/15-MIRU, start P&A operatio 2. TIH and drill out carnent and CIBI 3. Tagged PBD @ 6,585'. Spot 30 st 4. Spot 30 st CI C @ 5,528', Tagge 5. Sat CIBP @ 3,167'. Not test. Se 6. TIH, tagged CIBP @ 3,159' (21' d 3,160') 7. Spot 147 st CI C from 415' to sur 8. Cut wellhead off. Set dry hole m Circulated wellbore w/9# mud batwa Current & proposed wellbore schem	ally or recomplete horizon work will be performed or p ed operations. If the operin Abandonment Notices mus r final inspection.) ans. POOH w/ 2-7/8° Inje P @ 3,690°. (top of cem sx Cl C @ 6,585°. Tagg ad TOC @ 5,232°. (DV f t CIBP @ 3,138°. Cut & leeper). Spot 175 sx Cl f face. (Top of Satt @ 35 arker. Wellbore plugged een plugs. hats attached. Accep Liabil	ally, give subsurfac movide the Bond Na- ation results in a ma- st be filed only after ent @ 3,690', CIB ent @ 3,59', Tagged i', 13-3/8'' shoe @ i', 13-3/8''' shoe @ i', 13-3/8''' shoe @ i', 13-3/8''' shoe @ i', 13-3/8''' shoe @ i', 13-3/8'''' shoe @ i', 13-3/8'''''''''''''''''''''''''''''''''''	e locations and t o, on file with BI httple completion all requirements packer from 3,1 P @ 3,725') from 2,870'. TOC @ 2,313' 9 351') 30/15 s retained unt	heasured an LM/BIA. R a or recompl s; including 139'. (Base of 1 (Base of 1 hore, til	a true vertical depths squired subsequent r etion in a new interv calamation, have be Acco Salt @ 2,918', 8-5/ ACCEPT ACCEPT BUF/AU	i of all pertinent marker eports must be filed wir al, a Form 3160-4 must en completed and the o select is: HACC MARCE 8/ B" shoe @ 3,117', De ED FOR RE JUL 2 7 2015	s and zones, thin 30 days to filed once perator has rd ///2015 laware top @ CORD
the proposal is to deepen directions Attach the Bond under which the w following completion of the involv testing has been completed. Final determined that the site is ready for 1. 5/18/15-MIRU, start P&A operation 2. TiH and drill out carnent and CIBI 3. Tagged PBD @ 6,5851'. Spot 30 st 4. Spot 30 st CI C @ 5,528', Tagge 5. Set CIBP @ 3,167'. Not test. Se 6. TIH, tagged CIBP @ 3,159' (21' d 3,160') 7. Spot 147 st CI C from 415' to sur 8. Cut wellhead off. Set dry hole ma Circulated wellbore w/9# mud batwa Current & proposed wellbore schem	ally or recomplete horizon work will be performed or p ed operations. If the operin Abandonment Notices mus r final inspection.) ans. POOH w/ 2-7/8° Inje P @ 3,690°. (top of cem sx Cl C @ 6,585°. Tagg ad TOC @ 5,232°. (DV f t CIBP @ 3,138°. Cut & leeper). Spot 175 sx Cl f face. (Top of Satt @ 35 arker. Wellbore plugged een plugs. hats attached. Accep Liabil	ally, give subsurfac movide the Bond Na- ation results in a ma- st be filed only after ent @ 3,690', CIB ent @ 3,59', Tagged i', 13-3/8'' shoe @ i', 13-3/8''' shoe @ i', 13-3/8''' shoe @ i', 13-3/8''' shoe @ i', 13-3/8''' shoe @ i', 13-3/8'''' shoe @ i', 13-3/8'''''''''''''''''''''''''''''''''''	e locations and t o, on file with BI httple completion all requirements packer from 3,1 P @ 3,725') from 2,870'. TOC @ 2,313' 30/15 TOC @ 2,313' 30/15 s retained uni completed.	heasured an LM/BIA. R a or recompl s; including 139'. (Base of 1 (Base of 1 hore, til	a true vertical depths squired subsequent r etion in a new interv celamation, have be ACC Salt @ 2,918', 8-5// ACCEPT BUFF AU BUFF AU UAATE	of all pertinent marker eports must be filed win al, a Form 3160-4 must en completed and the o select are the co by the completed and the o select are the completed and the comple	s and zones, thin 30 days to filed once perator has rd ///2015 laware top @ CORD
the proposal is to deepen directions Attach the Bond under which the w following completion of the involv testing has been completed. Final , determined that the site is ready for 1. 5/18/15-MIRU, start P&A operatio 2. TiH and drill out carnent and CIBI 3. Tagged PBD @ 6,585'. Spot 30 s 4. Spot 30 sx CI C @ 5,528', Tagge 5. Sat CIBP @ 3,167'. Not test. Se 6. TiH, tagged CIBP @ 3,159' (21' d 3,160') 7. Spot 147 sx CI C from 415' to sur 8. Cut wellhead off. Set dry hole m Circulated wellbore w/9# mud batwa Current & proposed wellbore schem	ally or recomplete horizon work will be performed or perf	ally, give subsurfac movide the Bond Na ation results in a ma at be filed only after ent @ 3,690', CIB ent @ 3,590', Tagged it', 13-3/8'' shoe @ it', 13-3/8'' shoe @ it', 13-3/8'' shoe @ it', 13-3/8'' shoe @ it', 13-3/8''' shoe @ it', 13-3/8''' shoe @ it', 13-3/8''' shoe @ it', 13-3/8'''' shoe @ it', 13-3/8'''''''''''''''''''''''''''''''''''	e locations and t o, on file with BI httple completion all requirements packer from 3,1 P @ 3,725') from 2,870'. TOC @ 2,313' 9 351') 30/15 s retained uni completed, Tide Operatio Date	neasured an LM/BIA. R a or recompl ; including ; including ; (Base of) ; (Base of	a true vertical depths squired subsequent r etion in a new interv reclamation, have be ACCA Solt @ 2,918', 8-5// ACCEPT BUF/AU BUF/AU	of all pertinent marker eports must be filed win al, a Form 3160-4 must en completed and the o select are the co by the completed and the o select are the completed and the comple	s and zones, thin 30 days to filed once perator has rd ///2015 laware top @ CORD
the proposal is to deepen directions Attach the Bond under which the w following completion of the involv testing has been completed. Final , determined that the site is ready for 1. 5/18/15-MIRU, start P&A operatio 2. TiH and drill out carnent and CIBI 3. Tagged PBD @ 6,585'. Spot 30 s 4. Spot 30 sx CI C @ 5,528', Tagge 5. Sat CIBP @ 3,167'. Not test. Se 6. TiH, tagged CIBP @ 3,159' (21' d 3,160') 7. Spot 147 sx CI C from 415' to sur 8. Cut wellhead off. Set dry hole m Circulated wellbore w/9# mud batwa Current & proposed wellbore schem	ally or recomplete horizon work will be performed or perf	ally, give subsurfac movide the Bond Na- tion results in a ma- st be filed only after action tubing and (ent @ 3,690', CIB ed TOC @ 6,330', col @ 5,428') pull 5-1/2" casing C 3,159'. Tegged 1', 13-3/8" shoe @ I & abandoned 5/3 ted as to pluggf ity under bond i se restartation is	e locations and t o, on file with BI httple completion all requirements packer from 3,1 P @ 3,725') from 2,870'. TOC @ 2,313' 0,351') 30/15 ag of the well s retained uni completed. Tide Operation Date C-	neasured an LM/BIA. R a or recompl ; including ; including ; (Base of) ; (Base of	a true vertical depths squired subsequent r etion in a new interv reclamation, have be ACCA Solt @ 2,918', 8-5// ACCEPT BUF/AU BUF/AU	of all pertinent marker eports must be filed win al, a Form 3160-4 must en completed and the or content of the or conten	s and zones, thin 30 days to filed once perator has rd ///2015 laware top @ CORD
the proposal is to deepen directions Attach the Bond under which the w following completion of the involv testing has been completed. Final, determined that the site is ready for 1. 5/18/15-MIRU, start P&A operatic 2. TIH and drill out carnent and CIBI 3. Tagged PBD @ 6,585'. Spot 30 s 4. Spot 30 ax CI C @ 5,528', Tagge 5. Sat CIBP @ 3,167'. Not test. Se 6. TIH, tagged CIBP @ 3,159' (21' d 3,160') 7. Spot 147 sx CI C from 415' to sur 8. Cut wellhead off. Set dry hole m Circulated wellbore w/9# mud batws Current & proposed wellbore scherr Current & proposed wellbore wellbore scherr Current & proposed wellbore wellbore scherr Current & proposed wellbore wellbore wellbore scherr Current & proposed wellbore wel	Ally or recomplete horizon work will be performed or p ed operations. If the operin Abandonment Notices mus r final inspection.) ons. POOH w/ 2-7/8° Inje P @ 3,690'. (top of cem sx CI C @ 6,585'. Tegg ad TOC @ 5,232'. (DV th t CIBP @ 3,138'. Cut & leeper). Spot 175 ax CI U face. (Top of Salt @ 35 arker. Wellbore plugged een plugs. hats attached. Accep Liabil -/S Surfac true and correct. MAMM THIS SPAC	ally, give subsurfac movide the Bond No ation results in a mark stop of the Bond No ation results in a mark ection tubing and p ent @ 3,690', CIB ed TOC @ 6,330' col @ 5,428') pull 5-1/2" casing C 3,159'. Tagged 1', 13-3/8" shoe @ 1 & abandoned 5/3 ted as to plugged ity under bond ite restantion is FOR FEDEI	e locations and t o. on file with BI utuple completion all requirements packer from 3,1 P @ 3,725') from 2,870'. TOC @ 2,313' 9 351') 30/15 s retained uni completed, Title Operation Date RAL OR ST	neasured an LM/BIA. R a or recompl ; including ; including ; (Base of) ; (Base of	a true vertical depths squired subsequent r etion in a new interv reclamation, have be ACCA Solt @ 2,918', 8-5// ACCEPT BUF/AU BUF/AU	of all pertinent marker eports must be filed win al, a Form 3160-4 must en completed and the o select are the co by the completed and the o select are the completed and the comple	s and zones, thin 30 days to filed once perator has rd ///2015 laware top @ CORD
the proposal is to deepen directions Attach the Bond under which the w following completion of the involv testing has been completed. Final, determined that the site is ready for 1. 5/18/15-MIRU, start P&A operatic 2. TiH and drill out carnent and CIBI 3. Tagged PBD @ 6,5851'. Spot 30 st 4. Spot 30 st CI C @ 5,522', Tagge 5. Sat CIBP @ 3,167'. Not test. Se 6. TiH, tagged CIBP @ 3,159' (21' d 3,160') 7. Spot 147 st CI C from 415' to sur 8. Cut wellhead off. Set dry hole ma Circulated wellbore w/9# mud batwa Current & proposed wellbore scherr Current & proposed wellbore scherr	Ally or recomplete borizon work will be performed or p ed operations. If the operi- Abandonment Notices mus r final inspection.) ons. POOH w/ 2-7/8° Inje P @ 3,690'. (top of cem sx CI C @ 6,585'. Tagg ad TOC @ 5,232'. (DV the t CIBP @ 3,138'. Cut & leeper). Spot 175 sx CI (10 face. (Top of Salt @ 35 arker. Wellbore plugged been plugs. hats attached. Accep Liabil -/S Surfac THIS SPAC d. Approval of this notice d title to those rights in the sul thereon. U.S.C. Section 1212, make	ally, give subsurfac movide the Bond No ation results in a mark stop of the Bond No ation results in a mark section tubing and p ent @ 3,690', CIB ed TOC @ 6,330' col @ 5,428') pull 5-1/2" casing C 3,159'. Tagged 1', 13-3/8" shoe @ 1 & abandoned 5/3 ted as to plugged ity under bond its restantion is FOR FEDEL	e locations and t o. on file with BI httple completion all requirements packer from 3,1 P @ 3,725') from 2,870'. TOC @ 2,313' 9 351') 30/15 TOC @ 2,313' 9 351') 30/15 Tretained uni completed, Tride Operation Date RAL OR ST Title mily und Office	neasured an LM/BIA. R a or recomple ; including 139'. (Base of 1 (Base of 1) (Base of 1)) (Base	a true vertical depths squired subsequent r etion in a new interv eclamation, have be ACC JUD Salt @ 2,918', 8-5// ACCEPT BUF/AU BUF/AU LAATL	of all pertinent marker eports must be filed win al, a Form 3160-4 must en completed and the or shoe @ 3,117', De ED FOR RE JUL 2 7 2015 OF LAND MANAGE SEAU TIELD UFFIC	s and zones, thin 30 days to filed once perator has rcd ///2015 laware top @ CORD
the proposal is to deepen directions Attach the Bond under which the w following completion of the involv testing has been completed. Final, determined that the site is ready for 1. 5/18/15-MIRU, start P&A operatic 2. TiH and drill out carnent and CIBI 3. Tagged PBD @ 6,585". Spot 30 st 4. Spot 30 st CI C @ 5,528', Tagge 5. Set CIBP @ 3,167'. Not test. Se 6. TIH, tagged CIBP @ 3,159' (21' d 3,160') 7. Spot 147 st CI C from 415' to sur 8. Cut wellhead off. Set dry hole ma Circulated wellbore w/9# mud betwa Current & proposed wellbore scherr Circulated wellbore w/9# mud betwa Circulated the proposed wellbore scherr Circulated wellbore w/9# mud betwa Circulated wellbore w/9#	Ally or recomplete borizon work will be performed or p ed operations. If the operi- Abandonment Notices mus r final inspection.) ons. POOH w/ 2-7/8° Inje P @ 3,690'. (top of cem sx CI C @ 6,585'. Tagg ad TOC @ 5,232'. (DV the t CIBP @ 3,138'. Cut & leeper). Spot 175 sx CI (10 face. (Top of Salt @ 35 arker. Wellbore plugged been plugs. hats attached. Accep Liabil -/S Surfac THIS SPAC d. Approval of this notice d title to those rights in the sul thereon. U.S.C. Section 1212, make	ally, give subsurfac movide the Bond No ation results in a mark stop of the Bond No ation results in a mark section tubing and p ent @ 3,690', CIB ed TOC @ 6,330' col @ 5,428') pull 5-1/2" casing C 3,159'. Tagged 1', 13-3/8" shoe @ 1 & abandoned 5/3 ted as to plugged ity under bond its restantion is FOR FEDEL	e locations and t o. on file with BI httple completion all requirements packer from 3,1 P @ 3,725') from 2,870'. TOC @ 2,313' 9 351') 30/15 TOC @ 2,313' 9 351') 30/15 Tretained uni completed, Tride Operation Date RAL OR ST Title mily und Office	neasured an LM/BIA. R a or recomple ; including 139'. (Base of 1 (Base of 1) (Base of 1)) (Base	a true vertical depths squired subsequent r etion in a new interv eclamation, have be ACC JUD Salt @ 2,918', 8-5// ACCEPT BUF/AU BUF/AU LAATL	of all pertinent marker eports must be filed win al, a Form 3160-4 must en completed and the or shoe @ 3,117', De ED FOR RE JUL 2 7 2015 OF LAND MANAGE SEAU TIELD UFFIC	s and zones, thin 30 days to filed once perator has rcd ///2015 laware top @ CORD



.

.