				•					
Form 3160-5 (March 2012)	DEPARTMENT (OMi Expire	M APPROVED 3 No. 1004-0137 : October 31, 201	4	
	BUREAU OF LAND MANAGEMENT INDRY NOTICES AND REPORTS ON WELLS use this form for proposals to drill or to re-enter an				5. Lease Serial No. NMNM *+14L 6. If Indian, Allottee or Tribe Name				
abandoi	ned well. Use Form 31	160-3 (APD) for	such pr	oposals.		, resolute of	Hoe Hame		
SUBMIT	IN TRIPLICATE - Other	instructions on pag	ge 2		7. If Unit o	f CA/Agreem	ent, Name and/or	No.	
). Type of Well Gas Well Other					8. Well Na	8. Well Name and No. Cockburn Federal #10			
2. Name of Operator Seely Oil Company		<u> </u>			9. API Wei 30-025-				
3a. Address 815 W. 10 th St. Fort Wort	3b.	Phone No. (include ar	rea code)			d Pool, or E	ploratory Area		
4. Location of Weil (Footage, Sec., 7	., R., M., or Survey Description)				11. County	or Parish, Sta			
J-33-T17S-R-33E, 2310 F 12. CHECK	SL & 2310 FEL, 32.7 APPROPRIATE BOX(E			E OF NOTIO	 CE_REPOR		County, NN HER DATA	1	
TYPE OF SUBMISSION				PE OF ACT		<u>, or or</u>			
· · · · · · · · · · · · · · · · · · ·	Acidize	Deepen		Production (Sta	urt/Resume)	Water St	ut-Off		
Notice of Intent	Alter Casing	Fracture Treat		Reclamantion		Well Inte	grity		
Subsequent Report	Casing Repair	New Constructi		Recomplete		Other _	<u> </u>		
Pinal Abandonment Notice	Change Plans	Plug and Aband	_	Temporarily Al Water Disposal					
following completion of the in testing has been completed. Fi determined that the site is ready fi 03/30/15 MIRU plugging NU BOP. POH w/ tbg. RI	or final inspection. (equipment. POH w/ IH w/ gauge ring to 46	50 3/4 rods. 03 600'. RIH and	3/31/15 set 5 1/2	POH w/ 12 CIBP @ 4	9 3/4 rods 580'. Circ	Dug out	cellar. ND 0 bbls of mi	wellhead. 1d laden	
testing has been completed. Fi determined that the site is ready f 03/30/15 MIRU plugging NU BOP. POH w/ tbg. RJ fluid. 04/01/15 Spotted 2 Pressure tested casing. H 35 sx cement @ 2882-254 04/02/15 Tagged plug @ surface. Rigged down and "Below Ground Dry Hole C2D Accepted	or final inspection. equipment. POH w/ IH w/ gauge ring to 46 5 sx cement @ 4580-4 eld 500 psi. Perf'd csg 5. WOC. Tagged plu 1500'. Perf'd csg @ 3 d moved off. 04/07/15 e Marker''. Backfilled 3/1/16 d for secord	50 3/4 rods. 0 600'. RIH and 4339. Spotted 2 g @ 2832'. Set g @ 2560'. Per 350'. ND BOP. 5 Moved in wel I cellar. Dug up	3/31/15 set 5 1/2 25 sx cen packer (a rf'd csg (a Set pack lder and o deadmo	POH w/ 12 CIBP @ 4 nent @ 390 2400 and 2 1650'. So ter @ 8'. So backhoe. I en. Cleaned ERVATIO	9 3/4 rods 580'. Circo 0-3659. W pressurec et packer (pz'd 100 sx Dug out cel 1 location a	Dug out ilated 11 /OC. Tag up on p 2 1345' a cement a lar. Cut	cellar. ND 0 bbls of mu ged plug @ erfs to 700p nd Sqz'd 40 and circulat off wellhead	wellhead. 1d laden 3665'. si. Spotted) sx cement ted to	
testing has been completed. Fi determined that the site is ready f 03/30/15 MIRU plugging NU BOP. POH w/ tbg. RJ fluid. 04/01/15 Spotted 2 Pressure tested casing. H 35 sx cement @ 2882-254 04/02/15 Tagged plug @ surface. Rigged down and "Below Ground Dry Hole C2D Accepted	or final inspection. equipment. POH w/ IH w/ gauge ring to 46 5 sx cement @ 4580-4 eld 500 psi. Perf'd csg 5. WOC. Tagged plu 1500'. Perf'd csg @ 3 d moved off. 04/07/15 e Marker''. Backfilled 3/1//16	50 3/4 rods. 0 600'. RIH and 4339. Spotted 2 g @ 2832'. Set g @ 2560'. Per 350'. ND BOP. 5 Moved in wel 1 cellar. Dug up NM OIL AR	3/31/15 set 5 1/2 25 sx cen packer @ rf'd csg @ Set pack lder and o deadme CONS	POH w/ 12 CIBP @ 4 nent @ 390 2400 and 2 1650'. So er @ 8'. So backhoe. E en. Cleaned ERVATIO STRICT	9 3/4 rods 580'. Circo 0-3659. W pressured et packer (pz'd 100 sx Dug out cel 1 location a	Dug out ilated 11 /OC. Tag up on p 2 1345' a cement a lar. Cut	cellar. ND 0 bbls of mu ged plug @ erfs to 700p nd Sqz'd 40 and circulat off wellhead	wellhead. 1d laden 3665'. si. Spotted) sx cement ted to	
testing has been completed. Fi determined that the site is ready f 03/30/15 MIRU plugging NU BOP. POH w/ tbg. RJ fluid. 04/01/15 Spotted 2 Pressure tested casing. H 35 sx cement @ 2882-254 04/02/15 Tagged plug @ surface. Rigged down and "Below Ground Dry Hole C2D Accepted	or final inspection. equipment. POH w/ IH w/ gauge ring to 46 5 sx cement @ 4580-4 eld 500 psi. Perf'd csg 5. WOC. Tagged plu 1500'. Perf'd csg @ 3 d moved off. 04/07/15 e Marker''. Backfilled 3/1/16 d for secord	50 3/4 rods. 0 600'. RIH and 4339. Spotted 2 g @ 2832'. Set g @ 2560'. Per 350'. ND BOP. 5 Moved in well 4 cellar. Dug up NM OIL AR F TION	3/31/15 set 5 1/2 25 sx cen packer (a rf'd csg (a Set pack lder and o deadmo	POH w/ 12 CIBP @ 4 nent @ 390 2400 and 2 1650'. So er @ 8'. So backhoe. E en. Cleaned ERVATIO STRICT 2016	9 3/4 rods 580'. Circu 00-3659. V pressurece et packer (gz'd 100 sx Dug out cel d location a N Accepte Liability	Dug out ilated 11 /OC. Tag up on p 1345' a cement a lar. Cut and move	cellar. ND 0 bbls of mu ged plug @ erfs to 700p nd Sqz'd 40 and circulat off wellhead	wellhead. 1d laden 3665'. si. Spotted 0 sx cement. ted to I. Welded of Welded of well hore.	
testing has been completed. Fi determined that the site is ready f 03/30/15 MIRU plugging NU BOP. POH w/ tbg. RJ fluid. 04/01/15 Spotted 2 Pressure tested casing. H 35 sx cement @ 2882-254 04/02/15 Tagged plug @ surface. Rigged down and "Below Ground Dry Hole C2D Accepter NN	in final inspection. equipment. POH w/ H w/ gauge ring to 46 5 sx cement @ 4580-4 eld 500 psi. Perf'd csg 5. WOC. Tagged plu 1500'. Perf'd csg @ 3 d moved off. 04/07/15 e Marker''. Backfilled 3/1/16 d for second NOCD RECLAMA DUE_20-7	50 3/4 rods. 03 600'. RIH and 4339. Spotted 2 g @ 2832'. Set g @ 2560'. Per 350'. ND BOP. 5 Moved in wel 1 cellar. Dug up NM OIL AR F	3/31/15 set 5 1/2 25 sx cen packer @ rf'd csg @ Set pack Ider and deadme CONS TESIA DIS TESIA DIS TEB 2 9 RECEIV	POH w/ 12 CIBP @ 4 nent @ 390 2400 and 1650'. So backhoe. I en. Cleaned ERVATIO STRICT 2016 /ED	9 3/4 rods 580'. Circu 00-3659. V pressurece et packer (gz'd 100 sx Dug out cel d location a N Accepte Liability	Dug out ilated 11 /OC. Tag up on p 1345' a cement a lar. Cut and move	cellar. ND 0 bbls of mu ged plug @ erfs to 700p nd Sqz'd 40 and circulat off wellhead d off.	wellhead. 1d laden 3665'. si. Spotted 0 sx cement ted to 1. Welded o well hore. d until	
testing has been completed. Fi determined that the site is ready fo 03/30/15 MIRU plugging NU BOP. POH w/ tbg. RJ fluid. 04/01/15 Spotted 2 Pressure tested casing. H 35 sx cement @ 2882-254 04/02/15 Tagged plug @ surface. Rigged down and "Below Ground Dry Hole C2D Accepter NN	in final inspection. equipment. POH w/ H w/ gauge ring to 46 5 sx cement @ 4580-4 eld 500 psi. Perf'd csg 5. WOC. Tagged plu 1500'. Perf'd csg @ 3 d moved off. 04/07/15 e Marker''. Backfilled 3/1/16 d for second NOCD RECLAMA DUE_20-7	50 3/4 rods. 03 600'. RIH and 4339. Spotted 2 g @ 2832'. Set g @ 2560'. Per 350'. ND BOP. 5 Moved in wel 1 cellar. Dug up NM OIL AR F	3/31/15 set 5 1/2 25 sx cen packer @ rf'd csg @ Set pack Ider and deadme CONS TESIA DIS TESIA DIS TEB 2 9 RECEIV	POH w/ 12 CIBP @ 4 nent @ 390 2400 and 2 1650'. So er @ 8'. So backhoe. E en. Cleaned ERVATIO STRICT 2016	9 3/4 rods 580'. Circu 00-3659. V pressurece et packer (gz'd 100 sx Dug out cel d location a N Accepte Liability	Dug out ilated 11 /OC. Tag up on p 1345' a cement a lar. Cut and move	cellar. ND 0 bbls of mu ged plug @ erfs to 700p nd Sqz'd 40 and circulat off wellhead d off.	wellhead. 1d laden 3665'. si. Spotted 0 sx cement ted to 1. Welded o well hore. d until	
testing has been completed. Fi determined that the site is ready f 03/30/15 MIRU plugging NU BOP. POH w/ tbg. RJ fluid. 04/01/15 Spotted 2 Pressure tested casing. H 35 sx cement @ 2882-254 04/02/15 Tagged plug @ surface. Rigged down and "Below Ground Dry Hole C2D Accepter NN	or final inspection. (equipment. POH w/ (IH w/ gauge ring to 46 (5 sx cement @ 4580-4 eld 500 psi. Perf'd csg (5. WOC. Tagged plu 1500'. Perf'd csg @ 3 d moved off. 04/07/15 e Marker''. Backfilled 3/1/16 d tor record IOCD RECLAMA DUE (is true and correct. Name (Prime Camber)	50 3/4 rods. 0. 600'. RIH and 4339. Spotted 2 g @ 2832'. Set g @ 2560'. Per 350'. ND BOP. 5 Moved in well 1 cellar. Dug up NM OIL AR F TION 2S ted Typed)	3/31/15 set 5 1/2 25 sx cen packer @ rf'd csg @ Set pack Ider and o deadme CONS TESIA DIS TESIA DIS TEB 2 9 RECEIV	POH w/ 12 CIBP @ 4 nent @ 390 2400 and 1650'. So backhoe. I en. Cleaned ERVATIO STRICT 2016 VED esident /26/2016	9 3/4 rods 580'. Circu 00-3659. V pressurece et packer (g2'd 100 sx Dug out cel l location a N Accepte Liability Surface	Dug out ilated 11 /OC. Tag up on p 0 1345' a cement a lar. Cut and move d as to pla under bo restoration	cellar. ND 0 bbls of mu ged plug @ erfs to 700p nd Sqz'd 40 and circulat off wellhead d off.	wellhead. 1d laden 3665'. si. Spotted 0 sx cement ted to I. Welded o well hore. d until	
testing has been completed. Fi determined that the site is ready f 03/30/15 MIRU plugging NU BOP. POH w/ tbg. RI fluid. 04/01/15 Spotted 2 Pressure tested casing. H 35 sx cement @ 2882-254 04/02/15 Tagged plug @ surface. Rigged down and "Below Ground Dry Hole L2D Accepter NN 14. Thereby certify that the foregoing David L. Henderson Signature Acceptor Mac. Too Car Rece	or final inspection. (equipment. POH w/ (IH w/ gauge ring to 46 (5 sx cement @ 4580-4 eld 500 psi. Perf'd csg (5. WOC. Tagged plu 1500'. Perf'd csg @ 3 d moved off. 04/07/15 e Marker''. Backfilled 3/1/16 d tor record IOCD RECLAMA DUE (is true and correct. Name (Prime Camber)	50 3/4 rods. 03 600'. RIH and 4339. Spotted 2 g @ 2832'. Set g @ 2560'. Per 350'. ND BOP. 5 Moved in wel 1 cellar. Dug up NM OIL AR F	3/31/15 set 5 1/2 25 sx cen packer @ rf'd csg @ Set pack Ider and o deadme CONS TESIA DIS TESIA DIS TEB 2 9 RECEIV	POH w/ 12 CIBP @ 4 nent @ 390 2400 and 1650'. So backhoe. I en. Cleaned ERVATIO STRICT 2016 VED esident /26/2016	9 3/4 rods 580'. Circu 00-3659. V pressurece et packer (g2'd 100 sx Dug out cel l location a N Accepte Liability Surface	Dug out ilated 11 /OC. Tag up on p 0 1345' a cement a lar. Cut and move d as to pla under bo restoration	cellar. ND 0 bbls of mu ged plug @ erfs to 700p nd Sqz'd 40 and circulat off wellhead d off.	wellhead. 1d laden 3665'. si. Spotted 0 sx cement ted to I. Welded o well hore. d until	
testing has been completed. Fi determined that the site is ready f 03/30/15 MIRU plugging NU BOP. POH w/ tbg. RJ fluid. 04/01/15 Spotted 2 Pressure tested casing. H 35 sx cement @ 2882-254 04/02/15 Tagged plug @ surface. Rigged down and "Below Ground Dry Hole L2D Accepter NN 14. Thereby certify that the foregoing David L. Henderson	or final inspection. (equipment. POH w/ (IH w/ gauge ring to 46 (5 sx cement @ 4580-4 eld 500 psi. Perf'd csg (5. WOC. Tagged plu 1500'. Perf'd csg @ 3 d moved off. 04/07/15 e Marker''. Backfilled 3/1/16 d tor record IOCD RECLAMA DUE (is true and correct. Name (Prime Camber)	50 3/4 rods. 0. 600'. RIH and 4339. Spotted 2 g @ 2832'. Set g @ 2560'. Per 350'. ND BOP. 5 Moved in well 1 cellar. Dug up NM OIL AR F TION 2S ted Typed)	3/31/15 set 5 1/2 25 sx cen packer @ rf'd csg @ Set pack Ider and o deadme CONS RTESIA DIS EB 2 9 RECEIV Title Pr Date 01.	POH w/ 12 CIBP @ 4 nent @ 390 2400 and 1650'. So backhoe. I en. Cleaned ERVATIO STRICT 2016 VED esident /26/2016	9 3/4 rods 580'. Circu 00-3659. V pressurece et packer (g2'd 100 sx Dug out cel l location a N Accepte Liability Surface	Dug out ilated 11 /OC. Tag up on p 1345' a cement : lar. Cut and move d as to ple under bo restoration	cellar. ND 0 bbls of mu ged plug @ erfs to 700p nd Sqz'd 40 and circulat off wellhead d off.	wellhead. 1d laden 3665'. si. Spotted 0 sx cement ted to I. Welded o well hore. d until	
testing has been completed. Fi determined that the site is ready f 03/30/15 MIRU plugging NU BOP. POH w/ tbg. RI fluid. 04/01/15 Spotted 2 Pressure tested casing. H 35 sx cement @ 2882-254 04/02/15 Tagged plug @ surface. Rigged down and "Below Ground Dry Hole "Below Ground D	or final inspection. equipment. POH w/ IH w/ gauge ring to 46 5 sx cement @ 4580-4 eld 500 psi. Perf'd csg 5. WOC. Tagged plu 1500'. Perf'd csg @ 3 d moved off. 04/07/15 e Marker''. Backfilled 3/1/16 d tor second NOCD RECLAMA DUE fis true and correct. Name (Prime Content of this notice do be title to those rights in the sub	50 3/4 rods. 0. 600'. RIH and 4339. Spotted 2 g @ 2832'. Set g @ 2560'. Per 350'. ND BOP. Moved in well 1 cellar. Dug up NM OIL AR F TION 2-/5 red Typed FOR FEDER/	3/31/15 1 set 5 1/2 25 sx cem packer @ rf'd csg @ Set pack Ider and o deadme CONS EB 2 9 RECEIV Title Pr Date 01. AL OR S	POH w/ 12 CIBP @ 4 nent @ 390 2400 and 1650'. So backhoe. I en. Cleaned ERVATIO STRICT 2016 VED esident /26/2016	9 3/4 rods 580'. Circu 00-3659. V pressurece et packer (g2'd 100 sx Dug out cel l location a N Accepte Liability Surface	Dug out ilated 11 /OC. Tag up on p 0 1345' a cement a lar. Cut and move d as to pla under bo restoration	cellar. ND 0 bbls of mu ged plug @ erfs to 700p nd Sqz'd 40 and circulat off wellhead d off.	wellhead. id laden 3665'. si. Spotted) sx cement ied to I. Welded o well hore. id until si.	
testing has been completed. Fi determined that the site is ready f 03/30/15 MIRU plugging NU BOP. POH w/ tbg. RI fluid. 04/01/15 Spotted 2 Pressure tested casing. H 35 sx cement @ 2882-254 04/02/15 Tagged plug @ surface. Rigged down and "Below Ground Dry Hold "Below Ground Dry Hold "Below Ground Dry Hold Accepter NN 14. Thereby certify that the foregoing David L. Henderson Signature Approved hy Conditions of approval, if any, are atta that the applicant holds legal or equita entite the applicant to conduct operati fitle 18 U.S. Section 1001 and Title	or final inspection. equipment. POH w/ IH w/ gauge ring to 40 5 sx cement @ 4580-4 eld 500 psi. Perf'd csg 5. WOC. Tagged plu 1500'. Perf'd csg @ 3 d moved off. 04/07/15 e Marker''. Backfilled 3/1/16 d tor second NOCD RECLAMA DUE fis true and correct. Name (Prime Additional Content of this notice do be title to those rights in the sub ons thereon. 43 U.S.C. Section 1212, make i	50 3/4 rods. 0. 600'. RIH and 4339. Spotted 2 g @ 2832'. Set g @ 2560'. Per 50'. ND BOP. 5 Moved in well 1 cellar. Dug up NM OIL AR F TION FOR FEDER/ red Typed) FOR FEDER/ Set not warrant or certing ret lease which would it a crime for any person	3/31/15 set 5 1/2 25 sx cem packer @ rf'd csg @ Set pack Ider and o deadmod CONS TESIA DIS EB 2 9 RECEIV Title Pr Date 01. AL OR S	POH w/ 12 CIBP @ 4 nent @ 390 2400 and 1650'. So backhoe. I en. Cleaned ERVATIO STRICT 2016 /ED esident /26/2016 STATE OF	9 3/4 rods 580'. Circl 0-3659. V pressured et packer (12'd 100 sx Dug out cel 1 location a N Accepte Liability Surface	Dug out ilated 11 /OC. Tag up on p 1345' a cement a lar. Cut and move d as to ple under bo restoration	cellar. ND 0 bbls of mu ged plug @ erfs to 700p nd Sqz'd 40 and circulat off wellhead d off.	wellhead. id laden 3665'. si. Spotted 0 sx cement ied to I. Welded o well hore. id until sd. ////////////////////////////////////	
testing has been completed. Fi determined that the site is ready f 03/30/15 MIRU plugging NU BOP. POH w/ tbg. RI fluid. 04/01/15 Spotted 2 Pressure tested casing. H 35 sx cement @ 2882-254 04/02/15 Tagged plug @ surface. Rigged down and "Below Ground Dry Hold "Below Ground Dry Hold "Below Ground Dry Hold Accepter NN 14. Thereby certify that the foregoing David L. Henderson Signature Approval, if any, are atta that the applicant/holds legal or equital entitle the applicant to conduct operati	or final inspection. equipment. POH w/ IH w/ gauge ring to 40 5 sx cement @ 4580-4 eld 500 psi. Perf'd csg 5. WOC. Tagged plu 1500'. Perf'd csg @ 3 d moved off. 04/07/15 e Marker''. Backfilled 3/1/16 d tor second NOCD RECLAMA DUE fis true and correct. Name (Prime Additional Content of this notice do be title to those rights in the sub ons thereon. 43 U.S.C. Section 1212, make i	50 3/4 rods. 0. 600'. RIH and 4339. Spotted 2 g @ 2832'. Set g @ 2560'. Per 50'. ND BOP. 5 Moved in well 1 cellar. Dug up NM OIL AR F TION FOR FEDER/ red Typed) FOR FEDER/ Set not warrant or certing in a crime for any person	3/31/15 set 5 1/2 25 sx cem packer @ rf'd csg @ Set pack Ider and o deadmod CONS TESIA DIS EB 2 9 RECEIV Title Pr Date 01. AL OR S	POH w/ 12 CIBP @ 4 nent @ 390 2400 and 1650'. So backhoe. I en. Cleaned ERVATIO STRICT 2016 /ED esident /26/2016 STATE OF	9 3/4 rods 580'. Circl 0-3659. V pressured et packer (12'd 100 sx Dug out cel 1 location a N Accepte Liability Surface	Dug out ilated 11 /OC. Tag up on p 1345' a cement a lar. Cut and move d as to ple under bo restoration	cellar. ND 0 bbls of mu ged plug @ erfs to 700p nd Sqz'd 40 and circulat off wellhead d off.	wellhead. id laden 3665'. si. Spotted 0 sx cement ied to I. Welded o well hore. id until sd. ////////////////////////////////////	
testing has been completed. Fi determined that the site is ready f 03/30/15 MIRU plugging NU BOP. POH w/ tbg. RI fluid. 04/01/15 Spotted 2 Pressure tested casing. H 35 sx cement @ 2882-254 04/02/15 Tagged plug @ surface. Rigged down and "Below Ground Dry Hole "Below Ground Try Hole "Below Ground T	or final inspection. equipment. POH w/ IH w/ gauge ring to 40 5 sx cement @ 4580-4 eld 500 psi. Perf'd csg 5. WOC. Tagged plu 1500'. Perf'd csg @ 3 d moved off. 04/07/15 e Marker''. Backfilled 3/1/16 d tor second NOCD RECLAMA DUE fis true and correct. Name (Prime Additional Content of this notice do be title to those rights in the sub ons thereon. 43 U.S.C. Section 1212, make i	50 3/4 rods. 0. 600'. RIH and 4339. Spotted 2 g @ 2832'. Set g @ 2560'. Per 50'. ND BOP. 5 Moved in well 1 cellar. Dug up NM OIL AR F TION FOR FEDER/ red Typed) FOR FEDER/ Set not warrant or certing in a crime for any person	3/31/15 set 5 1/2 25 sx cem packer @ rf'd csg @ Set pack Ider and o deadmod CONS TESIA DIS EB 2 9 RECEIV Title Pr Date 01. AL OR S	POH w/ 12 CIBP @ 4 nent @ 390 2400 and 1650'. So backhoe. I en. Cleaned ERVATIO STRICT 2016 /ED esident /26/2016 STATE OF	9 3/4 rods 580'. Circl 0-3659. V pressured et packer (12'd 100 sx Dug out cel 1 location a N Accepte Liability Surface	Dug out ilated 11 /OC. Tag up on p 1345' a cement a lar. Cut and move d as to ple under bo restoration	cellar. ND 0 bbls of mu ged plug @ erfs to 700p nd Sqz'd 40 and circulat off wellhead d off.	wellhead. id laden 3665'. si. Spotted 0 sx cement. ted to I. Welded of well hore. id until ed.	
testing has been completed. Fi determined that the site is ready f 03/30/15 MIRU plugging NU BOP. POH w/ tbg. RI fluid. 04/01/15 Spotted 2 Pressure tested casing. H 35 sx cement @ 2882-254 04/02/15 Tagged plug @ surface. Rigged down and "Below Ground Dry Hole "Below Ground Try Hole "Below Ground T	or final inspection. equipment. POH w/ IH w/ gauge ring to 40 5 sx cement @ 4580-4 eld 500 psi. Perf'd csg 5. WOC. Tagged plu 1500'. Perf'd csg @ 3 d moved off. 04/07/15 e Marker''. Backfilled 3/1/16 d tor second NOCD RECLAMA DUE fis true and correct. Name (Prime Additional Content of this notice do be title to those rights in the sub ons thereon. 43 U.S.C. Section 1212, make i	50 3/4 rods. 0. 600'. RIH and 4339. Spotted 2 g @ 2832'. Set g @ 2560'. Per 50'. ND BOP. 5 Moved in well 1 cellar. Dug up NM OIL AR F TION FOR FEDER/ red Typed) FOR FEDER/ Set not warrant or certing in a crime for any person	3/31/15 set 5 1/2 25 sx cem packer @ rf'd csg @ Set pack Ider and o deadmod CONS TESIA DIS EB 2 9 RECEIV Title Pr Date 01. AL OR S	POH w/ 12 CIBP @ 4 nent @ 390 2400 and 1650'. So backhoe. I en. Cleaned ERVATIO STRICT 2016 /ED esident /26/2016 STATE OF	9 3/4 rods 580'. Circl 0-3659. V pressured et packer (12'd 100 sx Dug out cel 1 location a N Accepte Liability Surface	Dug out ilated 11 /OC. Tag up on p 1345' a cement a lar. Cut and move d as to ple under bo restoration	cellar. ND 0 bbls of mu ged plug @ erfs to 700p nd Sqz'd 40 and circulat off wellhead d off.	wellhead. id laden 3665'. si. Spotted 0 sx cement. ted to I. Welded on well hore. id until ed.	