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SUBMIT IN TRIPLICATE - Other instructions on page 2 7. If Uait or CAAgreement, Name and/or No. 1. Type of Woll 0.1 Well © Gas Well Other 8. Well Name and No. 1. Out Well © Gas Well Other Contact: BILL RAMSEY 9. APW Well No. 1. Out Well © Gas Well Other E-Mail branney@Binpl.com 9. APW Well No. 30.025.4719300-X1 16. Address F. Prom No. (mchade area curle) 10. Field and Projentry Area WC025G095243532M-WOLFBONE 16. Could of Colspan="2">Contact: BILL RAMSEY 10. Field and Projentry Area 17. Delta and Projentry Area WC025G095243532M-WOLFBONE 10. Curling of Brink, Sale 18. Could of Colspan="2">Contaction (Well /Freedows Action of Well /Freedows Action Action of Well /Freedows Action of Well /Freedows Action of Well	SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-ente								
Type of Well Out Well Generation Contact: BILL RAMSEY Your ROCKOPERATING LLC E-Mail: branney@taph.com Social State Contact: BILL RAMSEY Your ROCKOPERATING LLC E-Mail: branney@taph.com Social State Contact: BILL RAMSEY Your ROCKOPERATING LLC E-Mail: branney@taph.com Social State Contact: BILL RAMSEY Your ROCKOPERATING LLC E-Mail: branney@taph.com Social State Contact: BILL RAMSEY Your ROCKOPERATING LLC E-Mail: branney@taph.com Social State Contact: BILL RAMSEY Social State Contact: BILL RAMSEY Too State Social State Contact: BILL RAMSEY Social State Contact: BILL RAMSEY II. Contry or Patish. State LEA COUNTY, NM II. Contry or Patish. State Contract on Information Recomplete Gonter Control Contry and and Abandon If the Contract on Patish. Information Recomplete Gonter to Injection Reclamation Recl	a								
Out Walt © Gas Welt Other MANA SPED COM 1131 * James of Operation Contact: BLL RAMSEY 30:02547799-00-X1 * Adaptation Source of Complexity Production (Start/Resume) 10: Floid and Pool or Exploratory Area @ OLDEN, Co. 68 0401 Ph: 720-360-4028 10: Floid and Pool or Exploratory Area * Location of Welt (Freedage, Sec. T. R. M. or Survey Description) 11: County or Patish, State Sec 34 T245 R35E INNIE 321FNL 1984/FEL LEA COUNTY, NM 21: 1003580 W Lon TYPE: OF ACTION * Description II: County or Patish, State Lea Colonary NM Subsequent Report O Acidize B Notice of Intent O Acidize B Subsequent Report Construction Convert to Injection Plug and Abandon 13: Description Propend and Subsequent Report Construction B Torker browned or Complete Construction B Torker browned or Complete Construction B Torker browned or Complete Construction B Torker browned or Complete Completi		SUBMIT IN T	TRIPLICATE - Other ins	tructions on	page 2		-		
Construction C		Gas Well 🗖 Oth	ner						
602 PARK POINT DRIVE SUITE 200 Ph: 720-360-4028 WC025G095243532M-WOLFBONE 4. Location of Well (footage, Sec. T. R. M. or Survey Description) 11. County or Parish, State See: 34 7248 RSB NWNE 23FINL 1984FEL 11. County or Parish, State LEA COUNTY, NM 12. CHECK THE APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Subsequent Report Casing Repair Despen Production (Start/Resume) Water Shut-Off Subsequent Report Casing Repair Deveropen Production (Start/Resume) Other Shut-Off Subsequent Report Casing Repair Preve Construction Recomplete Officinel Approxement of the production of Start/Resume) Other Approxement of the Production of Start/Resume) Other Approxement of the Production of Start/Resume) 13. Describe Proposed of Completed Uperature: Creating Repair Plug and Abandon Campre to Original A production of the involved operation. Et is equention and measure and rece ventile defined and the operation and the operation and measure and rece ventile defined and the operation of the operation appleto of the involved operations. If the operation appleto of the involved operations. If the operation starts is a multiple completion of new ventile defined one of the operation appleto approxeme operation starts in a multiple completion of new ventile defined one the operation of		ERATING LLC			Υ				
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32.180359 N Lat, 103.353256 W Lon 12. CHECK THE APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION	,		., R., M., or Survey Description	ı)			11. County or Parish,	State	
TYPE OF SUBMISSION TYPE OF ACTION Notice of Intent Alter Casing Hydraulic Fracturing Reclamation Well Integrity Casing Repair New Construction Recomplete Other Change Plans Plug Back Water Disposal 13. Describe Proposed or Completed Operation: Clearly state all perinent details, including estimated stating dots or appropriate depth of all perinet makers and corres. The hord work will be performed or provide the Bond No. on Tite with BIA/BIA. Requirements. a Form 310-04 must be filed one estism and work of the site of the operation statism of the original all perinet makers and corres. The operation results in a multiple completion or completed and the operator base determined details. Including estimated stating dots of approximate detartion. The operation results in a multiple completion or the winth the site is result of a multiple completion or the interval. a Form 310-04 must be filed one estism and multiple completion or the interval. a Form 310-04 must be filed one estism is an unit plug completion or the interval. a Form 310-04 must be filed one estism is an unit plug completion. Tap Rock Operating LLC is requesting permission to change the current production casing to 5.5 inch 232.b T95 binch W625. Well be run to TD. Casing spec sheet and drill plan have been attached to this sundry. 14. 1hereby certify that the foregoing is true and correct. Electronic Summission 954858 verified by the BLM Well Information System Electronic Summission 954858 verified by the SLM Well Information System Electronic Summission <td></td> <td></td> <td></td> <td>LEA COUNTY,</td> <td>NM</td>				LEA COUNTY,	NM				
Notice of Intent Oktice of Intent Oktice Subsequent Report Oktice Final Abandonment Notice Casing Repair Oktice of Intent Oktice of Intent Subsequent Report Casing Repair Image Plans Plug and Abandon Convert to Injection Plug and Abandon Other Change Plans Other Change Plans Convert to Injection Plug and Abandon Tap Rock Operation: Clearly state all periment dettals. Including estimated starting date of any proposed work and approximate duration thereof. Attach the band mader which work will be periment of provide the Bond No. on the winh BJMRA. Required subsequent reports must be fild within 30 days of testing has been completed. Final Abandonment Notices must be file only after all requirements, including reclamation, have been completed and the operator has determined that the site is ready for final inspection. Tap Rock Operating LLC is requesting permission to change the current production casing to 5.5 inch 23 lb 795 W625. The 5.5 inch W625 will be run to TD. Casing spec sheet and drill plan have been Mannet (Printed/Typed) BILL RAMSEY Name (Printed/Typed) BILL RAMSEY Name (Printed/Typed) BILL RAMSEY Tak Rock Deproved By ALLISON MORENCY Ordinous of approval, if any, are attached, Approval of this angle class Approved By ALLISON MORENCY Ordinous of approval, if any, are attached, Approval of this angle class Approved By ALLISON MORENCY Ordinous of approval, if any, are attached, Approval of this angle class Approved By ALLISON MORENCY	12. CH	IECK THE AF	PPROPRIATE BOX(ES)	TO INDICA	TE NATURE C	OF NOTICE,	REPORT, OR OTH	HER DATA	
Motice of Intent Alter Casing Hydraulic Fracturing Recomplete Subsequent Report Casing Repair New Construction Recomplete Chiner Change Plans Plug and Abandon Temporarily Abandon Chiner Change to Original A pp 13. Describe Proposed or Completed Operation: Clearly state all periment details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and time vertical depths of all periment markers and zones. Mol Totol Science Proposed or Completed Operation: Clearly state all periment markers and zones. The operation results in a multiple completion or recompletion or recompletion or recompletion and measured and time vertical depths of all periment markers and zones. The operations: If the operation results in a multiple completion or recompletion in an any S1064 must be filed only after all requirements, including reclamation, have been completed and the operator has determined that be site is ready for final inspection. Tap Rock Operating LLC is requesting permission #534658 veriffied by the BLM Well Information System For TAP ROCK OPERATING LLC, sent to the Hobas Committed to APMS5 for processing by PRISCILLA PEREZ on 10/23/22020 (21PP0272SE) Name (PrintedTyped) BLL RAMSEY Name (PrintedTyped) BLL RAMSEY Signature (Electronic Submission) Date 10/20/2020 The REGULATORY ANALYST Signature S	TYPE OF SUB	MISSION			TYPE O	F ACTION			
14. I hereby certify that the foregoing is true and correct. Electronic Submission #534658 verified by the BLM Well Information System For TAP ROCK OPERATING LLC, sent to the Hobbs Committed to AFMSS for processing by PRISCILLA PEREZ on 10/23/2020 (21PP0272SE) Name (Printed/Typed) BILL RAMSEY Title REGULATORY ANALYST Signature (Electronic Submission) Date 10/20/2020 THIS SPACE FOR FEDERAL OR STATE OFFICE USE	 Notice of Intent Notice of Intent Alter Casing Hydraulic Fracturing Reclamation Well Integrity Casing Repair Casing Repair New Construction Recomplete Change Plans Convert to Injection Plug and Abandon Temporarily Abandon Convert to Injection Plug Back Water Disposal Other Change to Origina PD Convert to Injection Plug Back Water Disposal Describe Proposed or Completed Operation: Clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports must be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 must be filed once testing has been completed. Final Abandonment Notices must be filed only after all requirements, including reclamation, have been completed and the operator has determined that the site is ready for final inspection. Tap Rock Operating LLC is requesting permission to change the current production casing to 5.5 inch 23 lb T95 W625. The 5.5 inch W625 will be run to TD. Casing spec sheet and drill plan have been 						 □ Well Integrity ☑ Other Change to Original A PD ximate duration thereof. tent markers and zones. filed within 30 days 		
Signature (Electronic Submission) Date 10/20/2020 THIS SPACE FOR FEDERAL OR STATE OFFICE USE	14. I hereby certify that the foregoing is true and correct. Electronic Submission #534658 verified by the BLM Well Information System For TAP ROCK OPERATING LLC, sent to the Hobbs								
THIS SPACE FOR FEDERAL OR STATE OFFICE USE	Name(Printed/Typ	ed) BILL RAM	ISEY		Title REGUL	_ATORY AN	ALYST		
Approved By_ALLISON MORENCY TitlePETROLEUM ENGINEER Date 11/19/2020 Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon. Office Hobbs	Signature	(Electronic S	Submission)		Date 10/20/2	2020			
Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon. Office Hobbs			THIS SPACE FO	OR FEDERA	L OR STATE	OFFICE U	SE		
which would entitle the applicant to conduct operations thereon. Office Hobbs	Conditions of approval, if any, are attached. Approval of this notice does not warrant or			TitlePETROLEUM ENGINEER Date 11/19/2020					
	which would entitle the	applicant to condu	ict operations thereon.			l willfully to m	ake to any department or	agency of the United	

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I	instructions	on	page 2)	

** BLM REVISED **

Revisions to Operator-Submitted EC Data for Sundry Notice #534658

	Operator Submitted	BLM Revised (AFMSS)
Sundry Type:	DRG NOI	APDCH NOI
Lease:	NMNM138890	NMNM138890
Agreement:		
Operator:	TAP ROCK RESOURCES 523 PARK POINT DRIVE SUITE 200 GOLDEN, CO 80401 Ph: 720-360-4028	TAP ROCK OPERATING LLC 602 PARK POINT DRIVE SUITE 200 GOLDEN, CO 80401 Ph: 7204603316
Admin Contact:	BILL RAMSEY REGULATORY ANALYST E-Mail: bramsey@taprk.com	BILL RAMSEY REGULATORY ANALYST E-Mail: bramsey@taprk.com
	Ph: 720-360-4028	Ph: 720-360-4028
Tech Contact:	BILL RAMSEY REGULATORY ANALYST E-Mail: bramsey@taprk.com	BILL RAMSEY REGULATORY ANALYST E-Mail: bramsey@taprk.com
	Ph: 720-360-4028	Ph: 720-360-4028
Location: State: County:	NM LEA	NM LEA
Field/Pool:	MIDDLE BONE SPRING	WC025G09S243532M-WOLFBONE
Well/Facility:	MAN HANDS FED COM 113H Sec 34 T24S R35E NWNE 321FNL 1984FEL 32.180358 N Lat, 103.353253 W Lon	MAN HANDS FED COM 113H Sec 34 T24S R35E NWNE 321FNL 1984FEL 32.180359 N Lat, 103.353256 W Lon