D	OMB Expires:	FORM APPROVED OMB NO. 1004-0137 Expires: January 31, 2018 5. Lease Serial No. NMNM112959 6. If Indian, Allottee or Tribe Name 7. If Unit or CA/Agreement, Name and/or No NMNM128992X 8. Well Name and No. PGA UNIT SWD 33 4				
SUNDRY Do not use th abandoned we	NMNM112959					
SUBMIT IN						
1. Type of Well □ Oil Well □ Gas Well ⊠ O						
2. Name of Operator DUGAN PRODUCTION COF	9. API Well No. 30-045-35870	9. API Well No. 30-045-35870-00-X1				
3a. Address 709 E MURRAY DRIVE FARMINGTON, NM 87499		3b. Phone No. (include area code) Ph: 505.325.1821	10. Field and Pool o MORRISON	10. Field and Pool or Exploratory Area MORRISON		
4. Location of Well (Footage, Sec.,	T., R. M. or Survey Description)		11. County or Parisl	11. County or Parish. State		
Sec 33 T24N R11W SESE 2 36.263756 N Lat, 107.99981			SAN JUAN CO	NM, NTAUC		
12. СНЕСК ТПЕ А	.PPROPRIATE BOX(ES)	IO INDICATE NATURE OF	NOTICE, REPORT, OR OT	IHER DATA		
TYPE OF SUBMISSION		TYPE OF	TYPE OF ACTION			
☐ Notice of Intent ⊠ Subsequent Report	 Acidize Alter Casing Casing Repair 	 Deepen Hydraulic Fracturing New Construction 	 Production (Start Resume) Reclamation Recomplete 	 □ Water Shut-O. □ Well Integrity ☑ Other 		
Final Abandonment Notice 13. Describe Proposed or Completed O	Change Plans	 Plug and Abandon Plug Back 	 Temporarily Abandon Water Disposal 			
If the proposal is to deepen direction Attach the Bond under which the we following completion of the involve testing has been completed. Final & determined that the site is ready for	nally or recomplete horizontally, ork will be performed or provide ed operations. If the operation res Abandonment Notices must be file final inspection.	give subsurface locations and measur the Bond No. on file with BLM BIA ults in a multiple completion or reco	red and true vertical depths of all per . Required subsequent reports must impletion in a new interval, a Form 3 ing reclamation, have been completed	tinent markers and zones be filed within 30 days 160-4 must be filed once		
PGA Unit SWD 33 #4 are att	ached. After perforating the	7/26/2018, test results of wat e Entrada, the well was flowin	ter sample from the ng 1 bpm. The			
As per NMOCD Administrative PGA Unit SWD 33 #4 are att water sample was collected f	ached. After perforating the	e Entrada, the well was flowin	ter sample from the ig 1 bpm. The	CD		
PGA Unit SWD 33 #4 are att	ached. After perforating the	e Entrada, the well was flowin	ng 1 bpm. The NMO FEB 2	CD 1 2019		
PGA Unit SWD 33 #4 are att	ached. After perforating the	e Entrada, the well was flowin	ng 1 bpm. The	CD 1 2019		
PGA Unit SWD 33 #4 are att water sample was collected f 14. Thereby certify that the foregoing	ached. After perforating the from the wellhead on 10/31. is true and correct. Electronic Submission #4 For DUGAN PRODUC	e Entrada, the well was flowin	ng 1 bpm. The NMO FEB 2 DISTRI	CD 1 2019		
PGA Unit SWD 33 #4 are att water sample was collected f 14. Thereby certify that the foregoing	ached. After perforating the from the wellhead on 10/31. is true and correct. Electronic Submission #4 For DUGAN PRODUC nmitted to AFMSS for proces	e Entrada, the well was flowin /2018. 143629 verified by the BLM Wel CTION CORPORATION, sent to sing by SHANNON FACHAN or	ng 1 bpm. The NMO FEB 2 DISTRI	ICD 1 2019 CT III		
PGA Unit SWD 33 #4 are att water sample was collected f 14. Thereby certify that the foregoing 14. Thereby certify that the foregoing Con Name (Printed Typed) ALIPH R	ached. After perforating the from the wellhead on 10/31. is true and correct. Electronic Submission #4 For DUGAN PRODUC nmitted to AFMSS for proces	e Entrada, the well was flowin /2018. 143629 verified by the BLM Wel CTION CORPORATION, sent to sing by SHANNON FACHAN or	Information System of the Farmington n 02/14/2019 (19SLF0276SE) , ENGINEERING SUPERVISO	ICD 1 2019 CT III		
PGA Unit SWD 33 #4 are att water sample was collected f 14. Thereby certify that the foregoing 14. Thereby certify that the foregoing Con Name (Printed Typed) ALIPH R	ached. After perforating the from the wellhead on 10/31. Electronic Submission #4 For DUGAN PRODUC mitted to AFMSS for proces EENA	e Entrada, the well was flowin /2018. I43629 verified by the BLM Wel CTION CORPORATION, sent to sing by SHANNON FACHAN or Title AGENT	Information System of the Farmington n 02/14/2019 (19SLF0276SE) , ENGINEERING SUPERVISO	ICD 1 2019 CT III		
PGA Unit SWD 33 #4 are att water sample was collected f 14. I hereby certify that the foregoing Con Name (Printed Typed) ALIPH R Signature (Electronic Approved By ACCEP	ached. After perforating the from the wellhead on 10/31. Electronic Submission #4 For DUGAN PRODUC mitted to AFMSS for proces EENA Submission) THIS SPACE FO	e Entrada, the well was flowin /2018. I43629 verified by the BLM Wel CTION CORPORATION, sent to sing by SHANNON FACHAN or Title AGENT Date 11/12/20 IR FEDERAL OR STATE (VIRGIL LU TitleBRANCH (Information System 0 I STR I 0 I STR I 1 Information System 0 the Farmington n 02/14/2019 (19SLF0276SE) , ENGINEERING SUPERVISO 018 0FFICE USE ICERO	CD 1 2019 CT III DR		
PGA Unit SWD 33 #4 are att water sample was collected f 14. Thereby certify that the foregoing Con Name (Printed Typed) ALIPH R Signature (Electronic	ached. After perforating the from the wellhead on 10/31. Electronic Submission #4 For DUGAN PRODUC mitted to AFMSS for proces EENA Submission) THIS SPACE FO	e Entrada, the well was flowin /2018. I43629 verified by the BLM Wel CTION CORPORATION, sent to sing by SHANNON FACHAN or Title AGENT Date 11/12/20 PR FEDERAL OR STATE (VIRGIL LU TitleBRANCH (not warrant or	Information System DISTRI Information System o the Farmington n 02/14/2019 (19SLF0276SE) , ENGINEERING SUPERVISO 018 OFFICE USE ICERO CHIEF, I&E	ICD 1 2019 CT III		

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HALLIBURTON Rockies, Farmington

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Lab Results-PE

Request ID	2065255/1	Rig Name		Date		01/NOV/2018	
SubmittedBy	Natasha Yazzie	Job Type	Flowback	Well		PGA Unit SWD 33 004	
Customer	Dugan Production	Corp. Location	New Mexico				
Well Informat	ion						
Formation	Entrada Sandstone	e Depth MD	6210'-6500'	BHST 130 F			
Pressure		Depth TVD	6210'-6500'		Down erature		
Water Analy	sis an ender ender					per l'anne anna anna anna anna anna anna anna	
	pH	Chlorides (mg/L)	Calcium (mg/L)	Magnesium (mg/L)		Potassium (mg/L)	
Specific Gravity	pre						
Specific Gravity	6.98	7092	224	42	(mg/L) 147	400	
Specific Gravity 1.008						400	

230

4059

12880

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(mg/L) 272

0

0

Rw Resistivity (Ohms-Meter) 73