	Form 3160-5 (June 2015) UNITED STATES DEPARTMENT OF THE IN			ORM APPROVED AB NO. 1004-0137	
DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT			Expires: January 31, 2018 5. Lease Serial No.		
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.			0. If Indian, Allo	 6. If Indian, Allottee or Tribe Name 7. If Unit or CA/Agreement, Name and/or No. 	
SUBMIT IN TRIPLICATE - Other instructions on page 2			7. If Unit or CA/ SCR432		
1. Type of Well			8. Well Name and No.		
 Oil Well Gas Well Ot Oil Well Of Operator 			EL PASO FE	DERAL 7F	
FASKEN OIL & RANCH LIMI	TED E-Mail: addisong@		9. API Well No. 30-015-239		
3a. Address 6101 HOLIDAY HILL ROAD MIDLAND, TX 79707		3b. Phone No. (include area code) Ph: 432-687-1777	10. Field and Po AVALON-D	ol or Exploratory Area	
4. Location of Well (Footage, Sec., T., R., M., or Survey Description		n)	11. County or Pa	11. County or Parish, State	
Sec 2 T21S R26E Lot 6			EDDY COL	EDDY COUNTY, NM	
12. CHECK THE A	PPROPRIATE BOX(ES)	TO INDICATE NATURE O	F NOTICE, REPORT, OR	OTHER DATA	
TYPE OF SUBMISSION		TYPE OF ACTION			
□ Notice of Intent		Deepen	Production (Start/Resum	e) 🔲 Water Shut-Off	
_	□ Alter Casing	Hydraulic Fracturing	Reclamation	Well Integrity	
Subsequent Report	Casing Repair	New Construction	Recomplete	□ Other	
Final Abandonment Notice	Change Plans	🗖 Plug and Abandon 🛛 Plug Back 💥	Temporarily Abandon Water Disposal		
testing has been completed. Final A determined that the site is ready for Fasken Oil and Ranch, Ltd. p 10/17/18	d operations. If the operation re- bandonment Notices must be fi final inspection.	sults in a multiple completion or reco led only after all requirements, includ Penn. Below is the daily activ	mpletion in a new interval, a Forn ing reclamation, have been compl ities:	leted and the operator has $\left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{2} \left$	
testing has been completed. Final A determined that the site is ready for Fasken Oil and Ranch, Ltd. p 10/17/18 Bled down well down in 1 hr of Basic kill truck and pumped 2 3 bbls water and pressured to 10/18/18 RU Capitan WL, RIW and se (WL depth). POW and LD se	d operations. If the operation re bandonment Notices must be fi final inspection. olugged back to the Upper on various chokes. Bled d 27 bbls 2% Kcl water dowi o 500 psi, shut down pum t 4-1/2? CIBP at 10.663?	esults in a multiple completion or reco led only after all requirements, includ	mpletion in a new interval, a Forning reclamation, have been completions: gas buster. RU pumped additional 5?.	ust be filed within 30 days n 3160-4 must be filed once	
testing has been completed. Final A determined that the site is ready for Fasken Oil and Ranch, Ltd. p 10/17/18 Bled down well down in 1 hr of Basic kill truck and pumped 2 3 bbls water and pressured to 10/18/18 RU Capitan WL, RIW and set	d operations. If the operation re bandonment Notices must be fi final inspection. olugged back to the Upper on various chokes. Bled d 27 bbls 2% Kcl water dowi o 500 psi, shut down pum t 4-1/2? CIBP at 10.663?	sults in a multiple completion or reco led only after all requirements, includ Penn. Below is the daily activ own tubing/casing annulus to n tubing and caught pressure, p and well was on vacuum in 5 correlated to short it at 10.621	mpletion in a new interval, a Forning reclamation, have been completives: gas buster. RU pumped additional S?. Accepts 3P in two runs, POW	ust be filed within 30 days n 3160-4 must be filed once leted and the operator has	
testing has been completed. Final A determined that the site is ready for Fasken Oil and Ranch, Ltd. p 10/17/18 Bled down well down in 1 hr of Basic kill truck and pumped 2 3 bbls water and pressured to 10/18/18 RU Capitan WL, RIW and se (WL depth). POW and LD se and RDWL. 10/23/18	d operations. If the operation re bandonment Notices must be fi final inspection. olugged back to the Upper on various chokes. Bled d 27 bbls 2% Kcl water down o 500 psi, shut down pum t 4-1/2? CIBP at 10,663? tting tool. RIW and dumpe	sults in a multiple completion or reco led only after all requirements, includ Penn. Below is the daily activ own tubing/casing annulus to n tubing and caught pressure, p and well was on vacuum in 5 correlated to short it at 10.621	mpletion in a new interval, a Forning reclamation, have been completives: gas buster. RU pumped additional 5?. Accepted 3P in two runs, POW	ust be filed within 30 days n 3160-4 must be filed once leted and the operator has if for record • NMOC	
testing has been completed. Final A determined that the site is ready for Fasken Oil and Ranch, Ltd. p 10/17/18 Bled down well down in 1 hr of Basic kill truck and pumped 2 3 bbls water and pressured to 10/18/18 RU Capitan WL, RIW and se (WL depth). POW and LD set and RDWL. 10/23/18	d operations. If the operation re bandonment Notices must be fi final inspection. blugged back to the Upper on various chokes. Bled d 27 bbls 2% Kcl water down o 500 psi, shut down pum t 4-1/2? CIBP at 10,663? tting tool. RIW and dumper is true and correct. Electronic Submission a For FASKEN C	sults in a multiple completion or reco led only after all requirements, includ Penn. Below is the daily activ own tubing/casing annulus to n tubing and caught pressure, p and well was on vacuum in 5 correlated to short it at 10.621	Il Information System hing reclamation, have been completion ities: gas buster. RU pumped additional Accepted Accepted Mill Information System he Carlsbad	ust be filed within 30 days n 3160-4 must be filed once leted and the operator has	
testing has been completed. Final A determined that the site is ready for Fasken Oil and Ranch, Ltd. p 10/17/18 Bled down well down in 1 hr of Basic kill truck and pumped 2 3 bbls water and pressured to 10/18/18 RU Capitan WL, RIW and se (WL depth). POW and LD set and RDWL. 10/23/18	d operations. If the operation re bandonment Notices must be fi final inspection. blugged back to the Upper on various chokes. Bled d 27 bbls 2% Kcl water down o 500 psi, shut down pum t 4-1/2? CIBP at 10,663? tting tool. RIW and dumper is true and correct. Electronic Submission a For FASKEN C mmitted to AFMSS for proc	sults in a multiple completion or reco led only after all requirements, includ Penn. Below is the daily activ own tubing/casing annulus to n tubing and caught pressure, p and well was on vacuum in 5 correlated to short jt at 10,621 ed 3 sx Class H cement on CIE stats H cement on CIE	Il Information System hing reclamation, have been completion ities: gas buster. RU pumped additional Accepted Accepted Mill Information System he Carlsbad	ust be filed within 30 days n 3160-4 must be filed once leted and the operator has if for record • NMOC	
testing has been completed. Final A determined that the site is ready for Fasken Oil and Ranch, Ltd. p 10/17/18 Bled down well down in 1 hr of Basic kill truck and pumped 2 3 bbls water and pressured to 10/18/18 RU Capitan WL, RIW and se (WL depth). POW and LD se and RDWL. 10/23/18 14. Thereby certify that the foregoing to Name (Printed/Typed) ADDISOL	d operations. If the operation re bandonment Notices must be fi final inspection. blugged back to the Upper on various chokes. Bled d 27 bbls 2% Kcl water down o 500 psi, shut down pum t 4-1/2? CIBP at 10,663? tting tool. RIW and dumper is true and correct. Electronic Submission a For FASKEN C mmitted to AFMSS for proc	sults in a multiple completion or reco led only after all requirements, includ Penn. Below is the daily activ own tubing/casing annulus to n tubing and caught pressure, p and well was on vacuum in 5 correlated to short jt at 10,621 ed 3 sx Class H cement on CIE stats H cement on CIE	mpletion in a new interval, a Forning reclamation, have been completives: gas buster. RU pumped additional GCCEPted Accepts 3P in two runs, POW ACCEPted NAME Il Information System he Carlsbad n 11/13/2018 (19PP0052SE) ATORY ANALYST	ust be filed within 30 days n 3160-4 must be filed once leted and the operator has if for record • NMOC	
testing has been completed. Final A determined that the site is ready for Fasken Oil and Ranch, Ltd. p 10/17/18 Bled down well down in 1 hr of Basic kill truck and pumped 2 3 bbls water and pressured to 10/18/18 RU Capitan WL, RIW and se (WL depth). POW and LD se and RDWL. 10/23/18 14. Thereby certify that the foregoing to Name (Printed/Typed) ADDISO	d operations. If the operation re bandonment Notices must be fi final inspection. blugged back to the Upper on various chokes. Bled d 27 bbls 2% Kcl water down o 500 psi, shut down pum t 4-1/2? CIBP at 10,663? tting tool. RIW and dumper is true and correct. Electronic Submission a For FASKEN C mmitted to AFMSS for proc N GUELKER Submission)	sults in a multiple completion or reco led only after all requirements, includ Penn. Below is the daily activ own tubing/casing annulus to n tubing and caught pressure, p and well was on vacuum in 5 correlated to short jt at 10,621 ed 3 sx Class H cement on CIE 4443612 verified by the BLM Well IL & RANCH LIMITED, sent to t cessing by PRISCILLA PEREZ o Title REGUL	mpletion in a new interval, a Forn ing reclamation, have been completion gas buster. RU pumped additional S?. Accepted Accepted MAR Il Information System he Carlsbad n 11/13/2018 (19PP0052SE) ATORY ANALYST	ust be filed within 30 days n 3160-4 must be filed once leted and the operator has if for record • NMOC	
testing has been completed. Final A determined that the site is ready for Fasken Oil and Ranch, Ltd. p 10/17/18 Bled down well down in 1 hr of Basic kill truck and pumped 2 3 bbls water and pressured to 10/18/18 RU Capitan WL, RIW and se (WL depth). POW and LD se and RDWL. 10/23/18 14. Thereby certify that the foregoing to Name (Printed/Typed) ADDISO	d operations. If the operation re bandonment Notices must be fi final inspection. blugged back to the Upper on various chokes. Bled d 27 bbls 2% Kcl water down o 500 psi, shut down pum t 4-1/2? CIBP at 10,663? tting tool. RIW and dumper is true and correct. Electronic Submission a For FASKEN C mmitted to AFMSS for proc N GUELKER Submission)	sults in a multiple completion or reco led only after all requirements, includ Penn. Below is the daily active own tubing/casing annulus to en- n tubing and caught pressure, press, pressure, pr	mpletion in a new interval, a Forn ing reclamation, have been completion gas buster. RU pumped additional S?. Accepted Accepted MAR Il Information System he Carlsbad n 11/13/2018 (19PP0052SE) ATORY ANALYST	ist be filed within 30 days n 3160-4 must be filed once leted and the operator has if a for record . NMOC	
testing has been completed. Final A determined that the site is ready for Fasken Oil and Ranch, Ltd. p 10/17/18 Bled down well down in 1 hr of Basic kill truck and pumped 2 3 bbls water and pressured to 10/18/18 RU Capitan WL, RIW and ser (WL depth). POW and LD ser and RDWL. 10/23/18 14. Thereby certify that the foregoing to Name (Printed/Typed) ADDISOI Signature (Electronic Approved By ACCEPT Conditions of approval, if any, are attach	d operations. If the operation re bandonment Notices must be fi final inspection. plugged back to the Upper on various chokes. Bled d 27 bbls 2% Kcl water down o 500 psi, shut down pum t 4-1/2? CIBP at 10,663? tting tool. RIW and dumper is true and correct. Electronic Submission a For FASKEN C mmitted to AFMSS for proc N GUELKER Submission) THIS SPACE F TED red. Approval of this notice doe quitable title to those rights in th	sults in a multiple completion or reco led only after all requirements, includ Penn. Below is the daily activ own tubing/casing annulus to y n tubing and caught pressure, p and well was on vacuum in 5 correlated to short jt at 10,621 ed 3 sx Class H cement on CIE tet as a sx Class H cement on CIE Additional systems of the state of th	mpletion in a new interval, a Forn ing reclamation, have been completion pumped additional S?. Accepted Accepted Accepted MAR Market II Information System he Carlsbad n 11/13/2018 (19PP0052SE) ATORY ANALYST 018 OFFICE USE DN SHEPARD UM ENGINEER	ist be filed within 30 days n 3160-4 must be filed once leted and the operator has is for record . NMOC	
testing has been completed. Final A determined that the site is ready for Fasken Oil and Ranch, Ltd. p 10/17/18 Bled down well down in 1 hr of Basic kill truck and pumped 2 3 bbls water and pressured to 10/18/18 RU Capitan WL, RIW and ser (WL depth). POW and LD ser and RDWL. 10/23/18 14. Thereby certify that the foregoing to Name (<i>Printed/Typed</i>) ADDISOI Signature (Electronic Signature (Electronic	d operations. If the operation re bandonment Notices must be fi final inspection. plugged back to the Upper on various chokes. Bled d 27 bbls 2% Kcl water down o 500 psi, shut down pum t 4-1/2? CIBP at 10,663? tting tool. RIW and dumper is true and correct. Electronic Submission a For FASKEN C mmitted to AFMSS for proce N GUELKER Submission) THIS SPACE F CED red. Approval of this notice doe quitable title to those rights in th duct operations thereon. 3 U.S.C. Section 1212, make it	sults in a multiple completion or reco led only after all requirements, includ Penn. Below is the daily activ own tubing/casing annulus to n tubing and caught pressure, p and well was on vacuum in 5 correlated to short jt at 10,621 ed 3 sx Class H cement on CIE tet443612 verified by the BLM Well a sx Class H cement on CIE Date 11/12/2 OR FEDERAL OR STATE JONATHO Title REGUL Date 11/12/2 OR FEDERAL OR STATE S not warrant or the subject lease Office Carlsba	mpletion in a new interval, a Forn ing reclamation, have been completion ities: gas buster. RU pumped additional GCCEPTED Accepted Accepted Market Accepted	ust be filed within 30 days n 3160-4 must be filed once leted and the operator has in 1 / 6 / 1 9 M for record NIMOC for record NIMOC	
testing has been completed. Final A determined that the site is ready for Fasken Oil and Ranch, Ltd. p 10/17/18 Bled down well down in 1 hr of Basic kill truck and pumped 2 3 bbls water and pressured to 10/18/18 RU Capitan WL, RIW and set (WL depth). POW and LD set and RDWL. 10/23/18 14. Thereby certify that the foregoing to Name (<i>Printed/Typed</i>) ADDISOI Signature (Electronic Signature (Electronic Conditions of approval, if any, are attach certify that the applicant holds legal or et which would entitle the applicant to cond Title 18 U.S.C. Section 1001 and Title 4. States any false, fictitious or fraudulen (Instructions on page 2)	d operations. If the operation re bandonment Notices must be fi final inspection. plugged back to the Upper on various chokes. Bled d 27 bbls 2% Kcl water down o 500 psi, shut down pum t 4-1/2? CIBP at 10,663? tting tool. RIW and dumper is true and correct. Electronic Submission a For FASKEN C mmitted to AFMSS for proce N GUELKER Submission) THIS SPACE F CED red. Approval of this notice doe quitable title to those rights in th duct operations thereon. 3 U.S.C. Section 1212, make it t statements or representations a	sults in a multiple completion or reco led only after all requirements, includ Penn. Below is the daily activ own tubing/casing annulus to n tubing and caught pressure, p and well was on vacuum in 5 correlated to short jt at 10,621 ed 3 sx Class H cement on CIE tet443612 verified by the BLM Well a sx Class H cement on CIE Date 11/12/2 OR FEDERAL OR STATE JONATHO Title REGUL Date 11/12/2 OR FEDERAL OR STATE S not warrant or the subject lease Office Carlsba	mpletion in a new interval, a Forning reclamation, have been completing reclamation, have been completing reclamation, have been completing reclamation, have been completing a distribution of the carlsbad for t	ust be filed within 30 days n 3160-4 must be filed once leted and the operator has in 1 / 6 / 1 9 More for record NNMOC for record NNMOC Date 11/19/2 ent or agency of the United	

•

•

`

Additional data for EC transaction #443612 that would not fit on the form

32. Additional remarks, continued

SITP- 0 psi, SICP- 0 psi. Delayed crew until 11:00 am. Waited on WL until 3:00 pm, RU Capitan WL and RIW with 1-11/16? Gamma Gun/CCL strip gun and set down at 10,505? corrected WL depth. Notified Midland office and received approval to shoot gun with 8 shots at 10,130?-138? in place of 9 shot gun and POW with all shots fired. No change in well after perforating. RIW with 15 shot 1-11/16? strip gun and perforated 10,434?-10,448? and POW with all shots fired. No change in well after perforating. RIW with 5 shot strip gun and perforated 10,076?-10,080? and POW with all shots fired. No change in well after perforating. RIW with 5 shot strip gun and perforated 10,076?-10,080? and POW with all shots fired. No change in well after perforating. RIW with 5 shot strip gun and perforated to Perfojet Services Radioactivity Log dated 10-27-81 (adjusted 1? for openhole log correction). RDWL and left well open on 10/64? choke to gas buster and SDON.

10/24/18

ì

Received instructions to proceed to next zone. RU pump truck and pumped 38 bbls 2% Kcl water down tubing and NDWH and NU BOP. SWI and SDON.

10/25/18

POW with 298 jts tubing and packer while replacing AB modified seal rings. RU Capitan WL, RIW with 4-1/2? CIBP, correlated depth with Capitan WL GR/CCL log dated 10/23/18 and set at 10,016? with casing collar at 10,024? and POW. RIW and dump bailed 3 sx class H cement on CIBP in 2 runs. POW and RWDL.

10/29/18

RU Capitan WL and RIW with 1-11/16? Gamma strip gun, correlated to Perfojet Services Radioactivity Log dated 10-27-81 (1? shallow to OH log) and perforated well from 9494-9500?, 9486-9488? and 9418?-9422? on second run with 2 JSPF.

10/30/18

Treated Penn perforations with 1500 gal 15% NEFE Hcl acid and 54 7/8? 1.3 Sp Grv RCN ball sealers at 5 bpm max rate and 7200 psi max pressure on ball out with 74.9 bbls pumped and 40 balls on formation. Surged balls off and finished flush at 3 bpm and 4060 psi.

10/31/18

Well flowing to gas buster on 16/64? choke with no blow. IFL- 8000? FS and scattered, recovered 3 bw on first run and tagged at 8800? FS on second run. Did not recover any fluid on second run. Shut well in and RDPU. Cleaned location and released rental equipment.

Revisions to Operator-Submitted EC Data for Sundry Notice #443612

ŝ

12

	Operator Submitted	BLM Revised (AFMSS)
Sundry Type:	PLUGBACK SR	PLUGBACK SR
Lease:	NMNM911	NMNM911
Agreement:		SCR432 (NMNM72291)
Operator:	FASKEN OIL & RANCH LTD 6101 HOLIDAY HILL ROAD MIDLAND, TX 79707 Ph: 432-687-1777	FASKEN OIL & RANCH LIMITED 6101 HOLIDAY HILL ROAD MIDLAND, TX 79707 Ph: 432.687.1777 Fx: 432-687-1777
Admin Contact:	ADDISON GUELKER REGULATORY ANALYST E-Mail: addisong@forl.com	ADDISON GUELKER REGULATORY ANALYST E-Mail: addisong@forl.com
	Ph: 432-687-1777	Ph: 432-687-1777
Tech Contact:	ADDISON GUELKER REGULATORY ANALYST E-Mail: addisong@forl.com	ADDISON GUELKER REGULATORY ANALYST E-Mail: addisong@forl.com
	Ph: 432-687-1777	Ph: 432-687-1777
Location: State: County:	NM EDDY	NM EDDY
Field/Pool:	AVALON; UPPER PENN, NORTH	AVALON-DELAWARE
Well/Facility:	EL PASO FEDERAL 7 Sec 2 T21S R26E 1582FNL 1991FWL	EL PASO FEDERAL 7F Sec 2 T21S R26E Lot 6