





Completions: Do You Know How and When to File?

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July 2025















Overview and Discussion



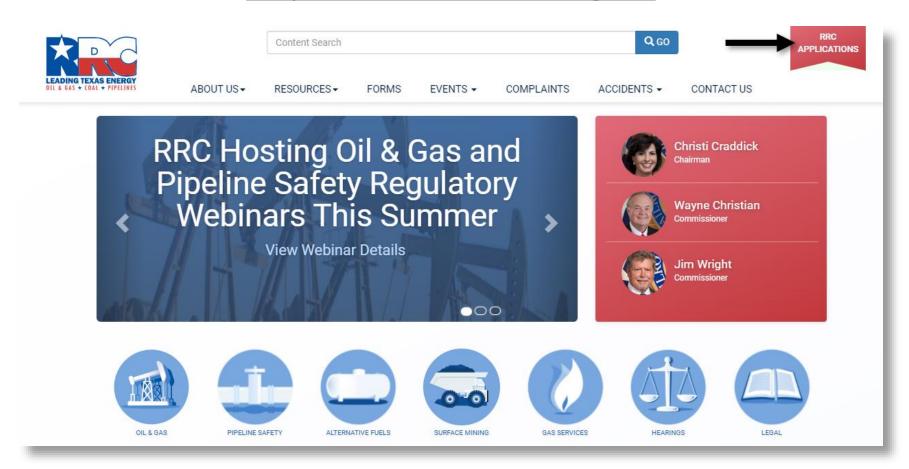
COMPLETIONS W-2/G-1

This presentation is a general overview of how to file Completion Reports utilizing the Railroad Commission of Texas Online Completion Filing System.

Navigating to the RRC Applications

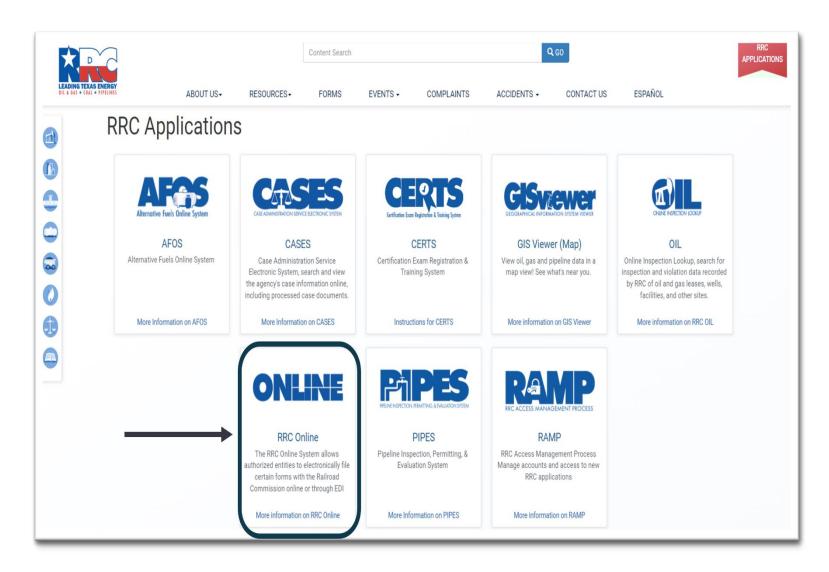


https://www.rrc.texas.gov/



Selecting the Online System

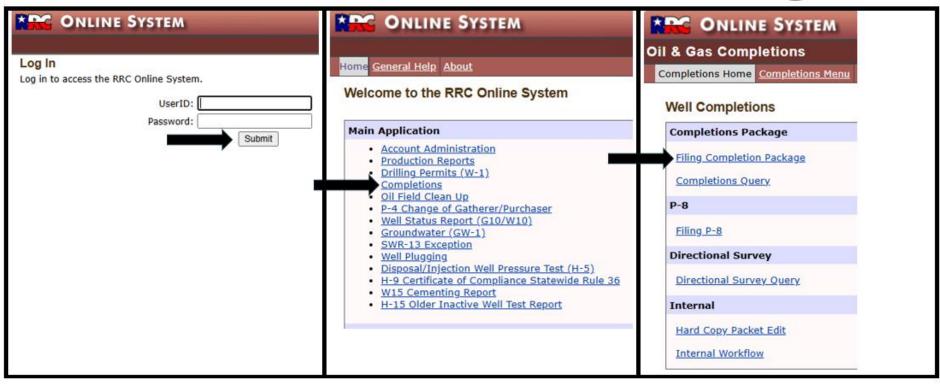




Log In – Select Completions Application







Select Filing Operator



CONLINE SYSTEM	Choose an Application ▼ Go Log O
il & Gas Completions	
Completions Home Completions Menu PB Menu Internal Menu Help	
Select Filing Operator	
Filing operator: Undefined	
Search by Operator Number	
Operator Number: 000010 Search	
Search by Operator Name	
Beginning with these characters	
 Containing these characters Matching these characters exactly 	
Operator Name: Search	
Search Results	
000010 - RAILEOAD COMMISSION DISTRICT 08	
Set Filing Operator	

If you are filing as a Consultant/Agent you will need to enter the appropriate Operator information here. If you are filing as an Operator then the online system will automatically select your operator number.

Filing Options



Well Completions Filing Operator: RAILROAD COMMISSION DISTRICT 08 (000010) Filing Completion Package File a New Completion Packet

Update Existing Completion Packet

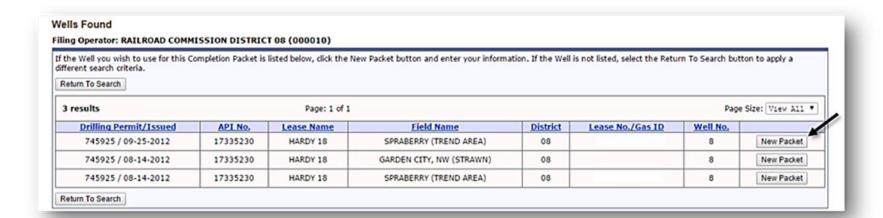
Select Filing Operator

Hy Messages	Operator Mess	ages Recent Notifications				
1 - 10 of 37	3 results	[< <first][<< th=""><th>Previous] [Next>] [Last></th><th>≥] Page: 1 <u>2</u> <u>3</u></th><th>4 5 6 7 8 9 10 of 38 Page Size: 10</th><th>•</th></first][<<>	Previous] [Next>] [Last>	≥] Page: 1 <u>2</u> <u>3</u>	4 5 6 7 8 9 10 of 38 Page Size: 10	•
Tracking No.	User	Operator	Status	Sent By	Current Messages	Response Count
6132	Stasulli, Joseph	QUICKSILVER RESOURCES INC.	Published (01/21/2011)	Thompson, Pamela	Please revise P4 condensate gatherer ID number from #241402 to #241399. ID #241402 is not active; The P4 has been unlocked so that you can make your correction. I can be reached at pamela.thompson@rrc.state.tx.us or 512-463-6741;	0
6133	Stasulli, Joseph	QUICKSILVER RESOURCES INC.	Published (01/21/2011)	Thompson, Pamela	Please revise P4 condensate gatherer (Eclipse)ID #241402 to #241399; The P4 is unlocked so that you can make the correction; I can be reached at pamela.thompson@rrc.state.tx.us or 512-463-6741;	0
6137	Stasulli, Joseph	QUICKSILVER RESOURCES INC.	Published (01/24/2011)	Thompson, Pamela	Please revise P4 condensate gatherer ID #241402 to #241399 (Eclipse Services Inc.); The P4 is unlocked so that you can make the correction; I can be reached at pamela.thompson@rrc.state.tx.us or 512-463-6741;	0
6138	Stasulli, Joseph	QUICKSILVER RESOURCES INC.	Published (01/24/2011)	Thompson, Pamela	Please revise P4 condensate gatherer ID #241402 to #241399 (Eclipse Services Inc.); The P4 is unlocked so that you can make the correction; I can be reached at pamela.thompson@rrc.state.tx.us or 512-463-6741;	0
6312	Stasulli, Joseph	KINDER MORGAN PRODUCTION CO LLC	Published (05/07/2012)	Barnes, Marty	Do you wish this packet to be deleted since it was replaced with packet #9345? Cannot process until you complete certification of W-2 form	3
6312	Stasulli, Joseph	KINDER MORGAN PRODUCTION CO LLC	Published (05/02/2011)	Barnes, Marty	You will need to certify your form W-12 for us to complete a review of your Completions Packet.	0
6333	Stasulli, Joseph	SONERRA RESOURCES CORPORATION	Published (02/09/2011)	Rodriguez, Mary	Earl, as we discussed, Please correct the acres on the G-1 to match the P-12.	0
6632	Stasulli, Joseph	LOCKOUT CORPORATION	Published (01/28/2011)	Barnard, Pamela	File a Corrected Form L-1 or Log; Form L-1 indicates log attached but log has not been filed.	0
6635	Stasulli, Joseph	CHOLLA PETROLEUM, INC.	Published (02/28/2011)	Garrison, Cathy	If this is a well on an existing lease please enter lease number from now on.	0
6635	Stasulli, Joseph	CHOLLA PETROLEUM, INC.	Published (03/30/2011)	Garrison, Cathy	Is this an existing lease?	0

Identify the Well/Select the Field



ell Completion Packa ling Operator: RAILROA	age D COMMISSION DISTRICT 08 (0)	00010)					
o create a new Completion ntered.	Package enter a Drilling Permit num	ber or an America	n Petroleum Insti	tute (API) Number. T	his number will be used to list all th	e Drilling Permits	associated with the data
f you wish to update any o	at have the status of Work In Prog f the Packets listed below, click on the pletion Packets menu option.	ress or Pending (or b	ither option may be us out the drilling permit umber is recommende		
0 results		Page: 1 of 1					Page Size: View All *



Select the field the well was completed in. If the well is downhole commingled you need to select the primary reporting field specified on your approved SWR-10 letter.

Initial Packet Description



Packet Data Filing Operator: RAILROAD COMMISSION DISTRICT 08 (000010) Submitted: Online Packet Summary Data Step 1 - Packet Data Tracking No.: Status: Work in Progress (unknown) Step 2 - Completion Data Operator Name: RAILROAD COMMISSION DISTRICT 08 (000010) Step 3 - Complete Additional Forms Field Name: SPRABERRY (TREND AREA) Completion or Recompletion Date: Step 4 - Load Attachments Lease Name: HARDY 18 Purpose Of Filling: Step 5 - Submit RRC District No.: 08 RRC Gas ID or Oil Lease No.: County: GLASSCOCK Well No.: 8 Drilling Permit No: 745925 API No.: 173-35230 Wellbore Profile: Initial Potential: This filing is for a well, which is not on schedule and will be assigned a RRC ID/Lease number or is being added to an existing oil Retest: Producing wells that are retesting. When simply testing your well and not making any physical changes in the well, such as changes in perforations, or openhole or casing records, etc., file your test on a W-10 or G-10. Do not use a W-2 or G-1 completion form. Reclass: Wells being reclassified to Oil or Gas wells. Existing well on schedule being reclassified to a UIC well. Existing UIC well being reclassified to a Producing or Shut-In well. Examples of UIC wells are Injection, Storage, and Brine Mining. Well Record Only May apply to one of the following: New Drills or Recompletions with no test Shut-In Producer waiting on a pipeline connection Change of perforations (same zone no test ran) Well number changes Statewide Rule 10 (non-reporting zone) Wellbore work - add tubing, replaced casing, set packer, or any other work procedure that changes the configuration of the wellbore. Create Packet Return To Results Initial Packet Description Purpose Of Filing: Initial Potential Required Information Type Of Completion: New Well Well Type: Producing Wellbore Profile: DIRECTIONAL ▼ Horizontal Wellbore Profile Type: -Select One-Type of Completion Packet: 011 / N-2

Packet Description Options



Purpose Of Filing

Initial Potential

Retest

Reclass Oil to Gas

Reclass Gas to Oil

Reclass Injection to Producing

Reclass Producing to Injection

Well Record Only

PSA/Allocation Completion Type

PSA Allocation Not Applicable

Type of Completion

New Well

Deepening

Plug Back

Sidetrack

Re-entry

Other/Recompletion

Type of Completion Packet

Gas / G-1

Oil / W-2

Well Type

Producing

Shut-In Producer

Active UIC

Shut-In UIC

Wellbore Profile

Horizontal

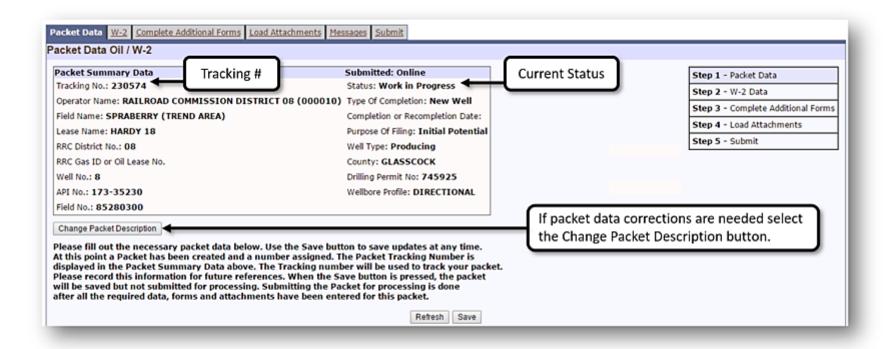
Directional

Vertical

Sidetrack

Verify Packet Data





Setting the Lease Number

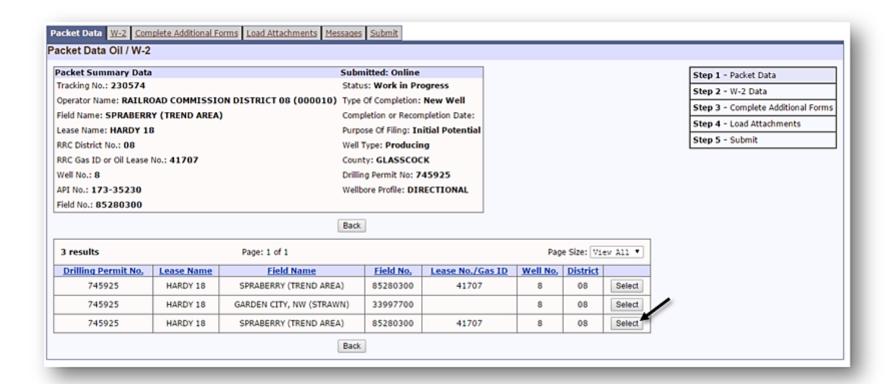


Select Lease	
Filing operator: RAILROAD COM	MISSION DISTRICT 08 (000010)
Search by Lease Number	Lease No.: 41707 Search
Search by Lease Name	
Search Results	Beginning with these characters Containing these characters Matching these characters exactly Lease Name: Search
HARDY 18 - 41707 08	_
	*
Set Lease No Back	

If this well is going onto an existing lease then you should be adding the lease number to the packet data at this time.

Search for Field & Reservoir





Always use the Search for Field & Reservoir button instead of manually keying the workover information. This will automatically fill in the workover information with the correct field number, well number etc.

Packet Data Successfully Saved



Packet Summary Data Fracking No.: 230574	Submitted: Online Status: Work in Progress		Step 1 - Packet Data
Operator Name: RAILROAD COMMISSION DISTRICT 08 (000010)			Step 2 - W-2 Data
Field Name: SPRABERRY (TREND AREA)	Completion or Recompletion Date: 12/14/2012		Step 3 - Complete Additional Form
Lease Name: HARDY 18	Purpose Of Filing: Initial Potential		Step 4 - Load Attachments
RRC District No.: 08	Well Type: Producing		Step 5 - Submit
RRC Gas ID or Oil Lease No.: 41707	County: GLASSCOCK		
Well No.: 8	Drilling Permit No: 745925		
API No.: 173-35230	Wellbore Profile: DIRECTIONAL		
Field No.: 85280300			
Change Packet Description lease fill out the necessary packet data below. Use the Save butt this point a Packet has been created and a number assigned. This played in the Packet Summary Data above. The Tracking numb	ne Packet Tracking Number is		
Change Packet Description lease fill out the necessary packet data below. Use the Save butt It this point a Packet has been created and a number assigned. Ti	he Packet Tracking Number is er will be used to track your packet. ive button is pressed, the packet cket for processing is done		
Change Packet Description lease fill out the necessary packet data below. Use the Save butt this point a Packet has been created and a number assigned. This played in the Packet Summary Data above. The Tracking numb lease record this information for future references. When the Saill be saved but not submitted for processing. Submitting the Packet	he Packet Tracking Number is er will be used to track your packet. vve button is pressed, the packet cket for processing is done ered for this packet.		
Change Packet Description lease fill out the necessary packet data below. Use the Save butt this point a Packet has been created and a number assigned. It splayed in the Packet Summary Data above. The Tracking numblease record this information for future references. When the Saill be saved but not submitted for processing. Submitting the Pacter all the required data, forms and attachments have been enter the processing of the processing of the processing of the Packet all the required data.	he Packet Tracking Number is er will be used to track your packet. vve button is pressed, the packet cket for processing is done ered for this packet.	Well No.:	8
Change Packet Description lease fill out the necessary packet data below. Use the Save butt this point a Packet has been created and a number assigned. It splayed in the Packet Summary Data above. The Tracking numblease record this information for future references. When the Saill be saved but not submitted for processing. Submitting the Paciter all the required data, forms and attachments have been entered.	he Packet Tracking Number is er will be used to track your packet. vve button is pressed, the packet cket for processing is done ered for this packet.	Well No.: Well Latitude:	
Change Packet Description lease fill out the necessary packet data below. Use the Save butt t this point a Packet has been created and a number assigned. The splayed in the Packet Summary Data above. The Tracking numb lease record this information for future references. When the Sa ill be saved but not submitted for processing. Submitting the Pac fer all the required data, forms and attachments have been enter Vell Data Field Name: SPRABERRY (TREND AREA)	he Packet Tracking Number is er will be used to track your packet. vve button is pressed, the packet cket for processing is done ered for this packet.		31.85250
Change Packet Description lease fill out the necessary packet data below. Use the Save butt t this point a Packet has been created and a number assigned. This played in the Packet Summary Data above. The Tracking numble lease record this information for future references. When the Savill be saved but not submitted for processing. Submitting the Packet all the required data, forms and attachments have been entered the saved but not submitted for processing. Submitting the Packet all the required data, forms and attachments have been entered lease. Vell Data Field Name: SPRABERRY (TREND AREA) Lease Name: HARDY 18	he Packet Tracking Number is er will be used to track your packet. vve button is pressed, the packet cket for processing is done ered for this packet.	Well Latitude:	31.85250 -101.46028
Change Packet Description lease fill out the necessary packet data below. Use the Save butt this point a Packet has been created and a number assigned. Til siplayed in the Packet Summary Data above. The Tracking numb lease record this information for future references. When the Savill be saved but not submitted for processing. Submitting the Pacfer all the required data, forms and attachments have been entered the saved but not submitted for processing. Submitting the Pacfer all the required data, forms and attachments have been entered by the saved but not submitted for processing. Submitting the Pacfer all the required data, forms and attachments have been entered by the saved but not submitted for processing. Submitting the Pacfer all the required data, forms and attachments have been entered by the saved by	he Packet Tracking Number is er will be used to track your packet. vve button is pressed, the packet cket for processing is done ered for this packet.	Well Latitude: Well Longitude:	31.85250 -101.46028 NAD 27

Well Data



Edit Save Well Data Field Name: SPRABERRY (TREND AREA) **Rule 3.16** Lease Name: XBC GIDDINGS ESTATE Completion Reports are due 90 Well No.: 1402H days after completion of well. County of Well Site: UPTON RRC District No.: 7C RRC Gas ID or Oil Lease No.: 16349 REQUIRED FIELDS Date of first production after rig released: 06/15/2019 Spud Date: 01/25/2019 < Type of Electric or other Log Run: Acceptable cased hole logs Electric Log Other Description: Drill, Plug Back, or Deepen Permit No.: 846387 Date: 11/01/2018 Fluid Injection Permit No.: F-Date: O&G Waste Disposal Permit No.: Date: Other Permit No.: Date: Other Description: This well is located: 19.9 miles in a: N direction from: RANKIN , which is the nearest town in the county. Location/Survey: THROCKMORTON CSL Survey Block: Survey Section: 1 Survey Abstract: 542 Well Location GPS Coordinates - Datum: NAD 27 X: 1495207.44 Y: 674274.91 State Plane Zone: Central Well location from Two Perpendicular Survey Lines: 6906.0 feet from the NORTH line and 2685.0 feet from the EAST line. If recompletion or reclass, give former field (with reservoir) & gas ID or oil lease No.: Row Field & Reservoir Lease No. Well Type Well No. District Code Field No. Prior Service Type 1

Form W-2 Page 1 (Potential Test Data)



5 Edit Page 1 2 Save

Potential Test Data

Date of Test: 07/10/2019

Hours Tested: 24

Production Method: Pumping

Choke Size:

If Pumping, Pump Size: 4

Pump Type: ESP

Was swab used during this test?:

No Yes

Oil Produced Prior to Test: 16254.0 BBL

Injection Gas/Oil Ratio: CF/BBL

Remarks:

Production During Test Period

Oil: 1103.0 BBL

Gas: 1496 MCF

Water: 1864 BBL

Flowing Tubing Pressure: PSIG

Gas - Oil Ratio: 1356 MCF/BBL x 1000

Calculated 24 Hour Rate

Oil: 1103.0 BBL Gas: 1496 MCF

Water: 1864 BBL Oil Gravity: 42.3 API-60°F

Casing Pressure: PSIG

Page 1 2 Save Edit

Form G-1 Page 1 (Test Data)



				Page 1 2	3 4 5 6 S	ave Edit				
Test Data										
Date of Test: 03/03/2021 MM/DD/YYYY		Gas	s Measurement I	1ethod:						
		✓	Orifice Meter			In ga	s a "sing	le run" or	.	
			Flange Taps							
			Positive Choke			"one point test" lasts 72 hours and the completion				
			Orifice Vent Me	er						
			_							
		date	and test	should b	e at					
☐ Pitot Tube ☐ Critical-flow Prover							3 days a	part.		
			Mass Flow Mete	r		(o dayo a	part.		
Gas Produced during Test: 9024 MCF			Other							
Gas Measurement Data										
	Ir. Coeff. Static Pr or Choke Choke Pr		oiff Fl	ow Temp. deg. F.	Temp. Factor Ftf	Grav. Factor Fg	Comp. Factor Fpv	Volume MCF/DAY		
1 3.068 1.5 14734	.79 1134.16	43.06	148.		0.9247	.921	1.076	2984.0	Clear	
Add Additional Run		'								
Remarks:										
Field Data and Pressure Calculations										
Dry Gas Well: No O Yes	Was the	well preflowed fo	or 48 hours: O	No 🤍 Yes						
Gravity (Dry Gas): 0.707 Gravity Liquid Hydrocarbon: 59.0	Deg. API	Time of Run Min.		oke ize	Wellhead Press. Pw PSIA	Wellhead Flow Temp. deg. F.				
	/Bbl SHUT-IN	1440	0		3683	49.0	Clear			
Gravity of Mixture (Gmix): 1.29	1	4320	34/64		4350	148.0	Clear			
Avg. Shut-in Temp: 186.65	o _F 2						Clear			
Bottom hole Temp.: 324.3	o _F 3						Clear			
Bottom hole Depth.: 13353.0		tional Run								
				Page 1 2	3 4 5 6 S	ave Edit				

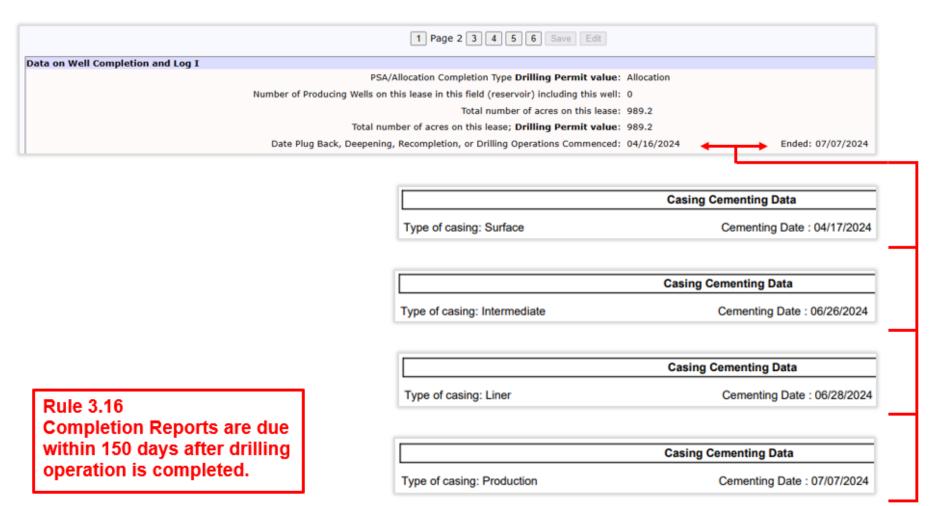
Page 2 (Completion Data)





Page 2 (Drilling Operations)





Page 3 (Surface Casing Depth)



		1 2 Page 3 4 5 6 Save Edit
Data on Well	Completion and Log II	
GAU Groundwa	ater Protection Determination Depth: 425.0	
GAU Groundwa	ater Protection Determination Date: 11/06/2018	
For new drill o	or re-entry, surface casing depth determined by:	
GAU Grou	ndwater Protection Determination	
✓ SWR 13 E	xception	Depth: 1500.0
Purpose: Location:	New Production Well Survey-THROCKMORTON CSL; Abstract-542;	; Section-1; League-1 GAU LETTER
To protect usabl Texas recomme	le-quality groundwater at this location, the Groundwarends:	ter Advisory Unit of the Railroad Commission of
The base of usa	ble-quality water-bearing strata is estimated to occur	at a depth of 425 feet at the site of the referenced
weil.		

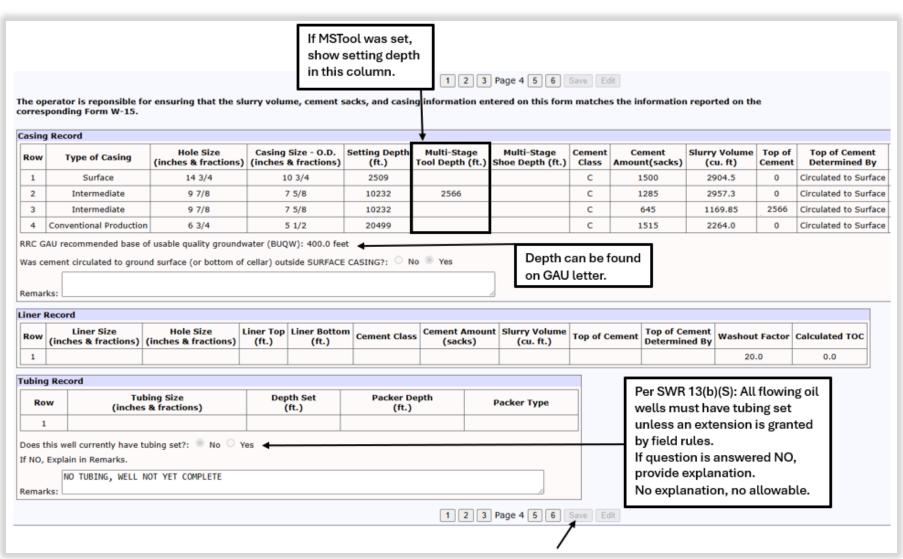
Page 3 (Rotation Time)



		1	2 Page 3 4 5	6 Save Edit				
Data on Well Co	ompletion and Log II		Rule 13(b)					
GAU Groundwate	er Protection Determination Depth: 425.0		(I) Mechanical Integrity Test of surface casing after drill out (i) If the surface casing is exposed to more than 360 rotating hours after reaching total depth or the depth					
GAU Groundwate	er Protection Determination Date: 11/06/2018							
For new drill or	re-entry, surface casing depth determined by:							
GAU Ground	dwater Protection Determination		of the next casing string.					
SWR 13 Exc	ception		Depth: 1					
	Was directional survey r	made other than Incl	ination(Form W-12)?:	No Yes				
		Rotation Time V	Vithin Surface Casing: 3	4.25 (Hours)	SHOULD NOT			
		Is Cementing Affida	vit Attached (W-15)?:	No Yes	EXCEED 360 HOURS			
		Is Well	multiple completion?:	No Yes				
If multiple com	pletion, list all reservoir names (completions i	n this well) and Oi	Lease or Gas ID No.:					
Row	Field & Reservoir	Lease	Number	Well Type	Well No.			
1	THIS SECTION NO	T FOR WORKO	VER OR DOWNHO	LE COMMINGLED W	VELLS.			
	1 2 Page 3 4 5 6 Save Edit							

Page 4 (Casing, Liner & Tubing)





Page 4 (Tapered Casing)



Tapered Casing — Crossover depth in Casing Record.

Casing Record												
Row	Type of Casing	Hole Size (inches & fractions)	Casing Size - O.D. (inches & fractions)	Setting Depth (ft.)	Multi-Stage Tool Depth (ft.)	Multi-Stage Shoe Depth (ft	Cement Class	Cement Amount(sacks)	Slurry Volume (cu. ft)	Top of Cemen		
1	Surface	20	16	996			Α	985	1516.0	0		
2	Intermediate	12 1/4	7 5/8	9957			н	2175	4091.0	500		
3	Tapered Production	6 3/4	5 1/2	10074	Croppower	Cd-ath		1240	1750.9	5200		
4	Tapered Production	6 3/4	5	21328	Crossover (н	1240	1750.9	5200		
	A Tapered Production 6 3/4 5 21328 shown here. RRC GAU recommended base of usable quality groundwater (BUQW): 325.0 feet Was cement circulated to ground surface (or bottom of cellar) outside SURFACE CASING?: No 9 Yes Remarks not required.											

Tapered Hole – Enter as one line showing largest hole size. Remarks should show depth hole size tapered.

Casing Record											
Row	Type of Casing	Hole Size (inches & fractions)	Casing Size - O.D. (inches & fractions)	Setting Depth (ft.)		Multi-Stage Shoe Depth (ft.)	Cement Class	Cement Amount(sacks)	Slurry Volume (cu. ft.)	Top of Cement	
1	Surface	17 1/2	13 3/8	499			С	520	696.8	0	
2	Intermediate	12 1/4	9 5/8	8703			С	940	2333.0	6100	
3	Intermediate	12 1/4	9 5/8	8703	5250		С	1710	4184.0	340	
4	Conventional Production	8 3/4	5 1/2	15556			С	2290	5193.0	0	
Was c	4 Conventional Production 8 3/4 5 1/2 15556 C 2290 5193.0 0 RRC GAU recommended base of usable quality groundwater (BUQW): 450.0 feet Was cement circulated to ground surface (or bottom of cellar) outside SURFACE CASING?: No PRODUCTION- 8 3/4"- 8720' TO 9498 MD Remarks: 8 1/2"- 8499 TO TD										

Page 4 (Multi-Stage Example)



District preference -

- Order of Casing visually easier to determine cement void
 - Per SWR-13, Operator must indicate Top of Cement (TOC).

Casin	g Record									
Row	Type of Casing	Hole Size (inches & fractions)		Setting Depth (ft.)		Multi-Stage Shoe Depth (ft.)	Cement Class	Cement Amount(sacks)	Slurry Volume (cu. ft.)	Top of Cement
1	Surface	17 1/2	13 3/8	593			С	605	810.0	0
2	Intermediate	12 1/4	9 5/8	8473	5350		С	1364	3105.0	250
3	Intermediate	12 1/4	9 5/8	8473			H, C	629	1255.0	5350
4	Conventional Production	8 1/2	5 1/2	18687			С	2345	3554.0	0

If Multi-Stage Tool (MST) did not open, include tool depth in Casing Record:

- Combine cement sacks, including if perforated & squeezed, into one line only.
- Add Remark "MST did not open".
- Important to show depth of MST as it might affect future plugging procedure; 100' plug will have to be placed across tool.

Page 4 (Liner)



Liner with Cement:

W-15 will be attached to completion.

Liner I	Liner Record											
Row	Liner Size (inches & fractions)	Hole Size (inches & fractions)	Liner Top (ft.)	Liner Bottom (ft.)	Cement Class	Cement Amount (sacks)	Slurry Volume (cu. ft.)	Top of Cement				
1	7	8 3/4	10492	10504	Н	310	420.67	7832				

Liner without Cement:

- Will not have W-15 attached to completion.
- Add Remark showing how liner was secured.

Line	Record							
Rov	Liner Size (inches & fractions)	Hole Size (inches & fractions)		Liner Bottom (ft.)	Cement Class	Cement Amount (sacks)	Slurry Volume (cu. ft.)	Top of Cement
1	3 1/2	6 1/8	3106	7216	N/A- NO CEMENT PUMPED			

Page 4 (Tubing)

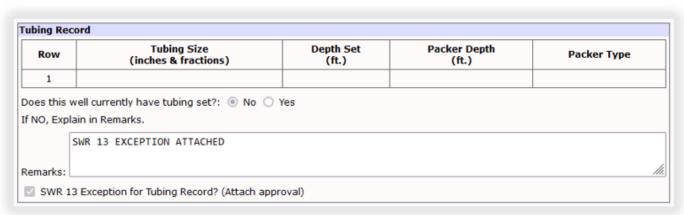


Does this well currently have tubing set? Yes

Tubing Record								
Row	Tubing Size (inches & fractions)	Depth Set (ft.)	Packer Depth (ft.)	Packer Type				
1	2 7/8	7900						
If NO, Explain in Remarks.								
Remarks:								
SWR 13	Exception for Tubing Record? (Attach app	roval)						

Does this well currently have tubing set? No

Explanation is required.



Page 5



	om and To are for Me				h of perforation on ope	n noie			
Row	From (feet)	To (feet)	Bott	om Hole Label	Lateral Label	Open Hole			
1	8761	16383		Horizontal	Lateral 1				
emarks:									
CID, FR	ACTURE, CEMENT S	QUEEZE, CAST	IRON BRID	GE PLUGS, RETA	INER, ETC.				
	pth erval Fron	n (feet)	To (feet)	Amount and Kind of	Material Used		Process	
1	1 87	761.0	16383.0		SEE FRAC F	ocus		Fracture	
					Formation Tops, includ		, all permit	ted Disposal/	Injection format
	ION RECORD (List	bore, Producti	ve Zones, P		Formation Tops, includes, and Corrosive Form Depth -TVD (feet)		, all permit		Injection format
within	ION RECORD (List ¼ mile of the well Principle Marke	bore, Producti	ve Zones, P	otential Flow Zon	es, and Corrosive Form	ation Fluid Zones.)			
Row	ION RECORD (List ¼ mile of the well Principle Market	bore, Producti rs and Formati	ve Zones, P	Encountered	es, and Corrosive Form Depth -TVD (feet)	ation Fluid Zones.) Depth - MD (feet)	Isolated		
Row 1	ION RECORD (List ¼ mile of the well Principle Marker	bore, Producti rs and Formati YATES	ve Zones, Po on Tops	Encountered	es, and Corrosive Form Depth -TVD (feet) 2503.8	Depth - MD (feet) 2525.0	Isolated		
Row 1 2	ON RECORD (List Va mile of the well Principle Marker GR SAN ANDRES	bore, Producti rs and Formati YATES RAYBURG	ve Zones, Po on Tops	Encountered	es, and Corrosive Form Depth -TVD (feet) 2503.8 4294.9	Depth - MD (feet) 2525.0 4359.1	Isolated		
Row 1 2 3	ON RECORD (List Va mile of the well Principle Marker GR SAN ANDRES	bore, Producti rs and Formati YATES RAYBURG - SALTWATER F	ve Zones, Po on Tops	Encountered	es, and Corrosive Form Depth -TVD (feet) 2503.8 4294.9 4524.2	ation Fluid Zones.) Depth - MD (feet) 2525.0 4359.1 4593.2	Isolated S S		
within Row 1 2 3 4	ON RECORD (List We mile of the well Principle Market GR SAN ANDRES SP	bore, Producti rs and Formati YATES RAYBURG - SALTWATER FI RABERRY	ve Zones, Po on Tops	Encountered	es, and Corrosive Form Depth -TVD (feet) 2503.8 4294.9 4524.2	ation Fluid Zones.) Depth - MD (feet) 2525.0 4359.1 4593.2	Isolated Ø	WELL IS	Remarks
within Row 1 2 3 4 5	ON RECORD (List We mile of the well Principle Marker GR SAN ANDRES SP W	bore, Producti rs and Formati YATES RAYBURG - SALTWATER FI RABERRY OLFCAMP	ve Zones, Po on Tops	Encountered	es, and Corrosive Form Depth -TVD (feet) 2503.8 4294.9 4524.2	ation Fluid Zones.) Depth - MD (feet) 2525.0 4359.1 4593.2	Isolated S S S S S S S S S S S S S	WELL IS	Remarks NOT DEEP ENOUGH
within Row	ON RECORD (List We mile of the well Principle Market GR SAN ANDRES SP We S	bore, Producti rs and Formati YATES RAYBURG - SALTWATER F RABERRY OLFCAMP	ve Zones, Po on Tops	Encountered	es, and Corrosive Form Depth -TVD (feet) 2503.8 4294.9 4524.2	ation Fluid Zones.) Depth - MD (feet) 2525.0 4359.1 4593.2	Isolated Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø	WELL IS WELL IS WELL IS	Remarks NOT DEEP ENOUGH

Data on Well Completion and Log I

KOP ~ 7765', DIGITAL WELL LOG # 18323 SUBMITTED ON 6.25.19. W-2 WRO TRACKING # 216455 SUBMITTED ON 7.23.19.

Remarks:

Page 5 Open Hole or Unsuccessful



If Open Hole completion...



• If initial completion unsuccessful, show how interval isolated...

1 2 3 4 Page 5 6 Save Edit									
Producing/Injection/Disposal Interval (this completion) Indicate depth of perforation on open hole									
Note: From a	nd To are for Measi	ured Depth for Ho	rizontals.						
Row	From (feet)	To (feet)	Bottom Hole Label	Lateral Label	Open Hole				
1									
				'					
Remarks:									
ACTO FRACT	UDE CENEUT CO	UFFTF CACT ID	ON BRIDGE BLUGG BETAINER	FTC		·			
ACID, FRACI	UKE, CEMENT SQ	DEEZE, CAST IN	ON BRIDGE PLUGS, RETAINER	, EIC.					
Depth Interval	From (feet)	To (feet)	Ar	nount and Kind of Mat	terial Used		Process		
1	4440.0	4583.0	CICR AT 4583; PUM	PED 45 SKS CLASS C CE	MENT. TAGGED TOP A	T 4440	Retainer		
1 4440.0 4583.0 CICR AT 4583; PUMPED 45 SKS CLASS C CEMENT. TAGGED TOP AT 4440 Retainer Remarks:									

1938 Well – J.H. King (7C-00871) Lease



Form 15		
A RAILROAD COMMISSION OF TEXAS		
A 11.66 AUSTIN, TEXAS		
APPLICATION TO SHOOT OR TREAT WITH ACID		
STATEMENT OF THE CONDITION OF THE WELL BEFORE SHOOTING REQUIRED BY THE RAILROAD COMMISSION'S RULES		
Name of owner or operator . Simborf & Stoner yes Reith & Date of application.	Ostober 5,	193

PORT IS	Railroad	Commission	of Texas	E-102-1185-1m
	24669	AUSTIN, TEXAS		
· , , ,	STATEMENT OF TI	HE CONDITION OF THE WE	LL AFTER SECOTING	
	REQUIRED BY RULES	AND REGULATIONS OF THE	RAILROAD COMMISSIO	N . \
Name of ox	ner or operator 8	imorf & Stope		

Remarks:		
	RECEIVED	RECEIVED
	AUSTIN	1 1938
	007.1 9 838	DIL & DAS DIVISION
	DR. AND GAS DIVISION	Tan a and arendon

Page 5 *When to mark "encountered?"



Row	Principle Markers and Formation Tops	Encountered	Depth - TVD (feet)
1	RED BLUFF		
2	DELAWARE	✓	5071.0
3	BELL CANYON	V	5071.0
4	CHERRY CANYON	V	6030.0
5	BRUSHY CANYON	V	7329.0
6	BONE SPRING	V	8866.0
7	WOLFCAMP	V	11899.0
8	PENNSYLVANIAN		
9	STRAWN		
10	ATOKA - HIGH PRESSURE		
11	MORROW		
12	DEVONIAN		
13	FUSSELMAN		
14	ELLENBURGER		
15	PRECAMBRIAN (UNDIFFERENTIATED)		

When to mark "encountered" in the formation record section?

- The "encountered checkbox must be marked if the formation/zone was penetrated by this wellbore.
- If "encountered" is marked, the operator must enter a depth.
- If the formation/zone was penetrated but not logged, the operator is expected to give a reasonable estimate based on existing available information.
 Please specify in remarks if the depth is an estimate.
- If "encountered is not marked, the operator must explain in remarks as to why the formation/zone was not encountered (e.g., pinched-out, well is not deep enough, etc.).

Page 5 *When to mark "isolated?"



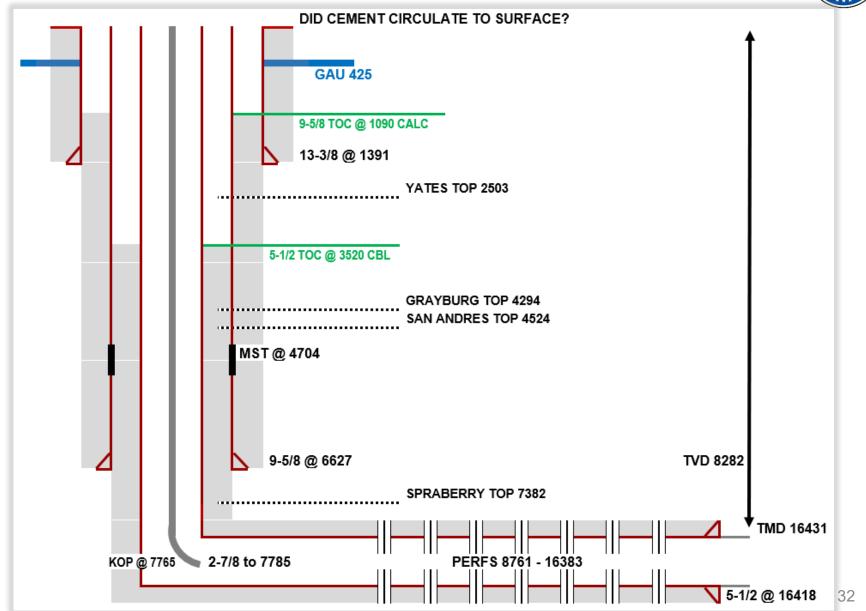
Row	Principle Markers and Formation Tops	Depth - MD (feet)	Isolated	Remarks
1	RED BLUFF			NOT GEOLOGICALLY PRESENT
2	DELAWARE	5071.0	V	SAME AS TOP OF BELL CANYON
3	BELL CANYON	5071.0	✓	
4	CHERRY CANYON	6030.0		
5	BRUSHY CANYON	7329.0		
6	BONE SPRING	8866.0		3RD BONE SPRING @ 11,368' MD
7	WOLFCAMP	11946.0		TARGET
8	PENNSYLVANIAN			BELOW TD
9	STRAWN			BELOW TD
10	ATOKA - HIGH PRESSURE			BELOW TD
11	MORROW			BELOW TD
12	DEVONIAN			BELOW TD
13	FUSSELMAN			BELOW TD
14	ELLENBURGER			BELOW TD
15	PRECAMBRIAN (UNDIFFERENTIATED)			BELOW TD

When to mark "isolated" in the formation record section?

- "Isolated" means that the formation/zone has been isolated by cemented casing pursuant to SWR 13(a)(4)(C), (b)(2)(A), and (b)(3)(B).
- If the formation/zone was encountered by the wellbore, the operator must indicate whether that formation/zone was isolated by cemented casing pursuant to these requirements of SWR 13.
- If the formation/zone is part of the completion interval, and is adequately confined by cemented casing, do mark isolated.
- If the formation/zone was not encountered, the "isolated" checkbox will not be applicable.
- If the formation/zone was encountered but is not isolated by cemented casing, do not mark isolated. In this case, the operator must explain in the remarks as to why the formation/zone was not isolated.

Page 4 & 5 (Wellbore Diagram)





Page 6 (Hydraulic Fracturing)



		1 2 3 4 5 Page 6 Edit Certify	
Hydraulic Fracturing			
Pursuant to Statewide Rule 29 and Natural F used in hydraulic fracturing treatments must (http://www.fracfocus.org). The require days after the final stage of the hydraulic fra	t be reported to a centralized nat d information must be uploaded	ional database known as FracFocus	
may proceed with filing your completion	n reports but an allowable ma	yet reported it to the FracFocus registry, you not be assigned for your well until the re- P-8 requests to move oil prior to processing	quired
Information on how to submit your report to FracFocus website at http://www.fracfoc		n instructional webinar) may be found on the ease see Statewide Rule 29.	
Was Hydraulic Fracturing treatment perform Has the Hydraulic Fracturing Fluid Disclosure		closure Registry (SWR 29)?: ○ No ® Yes	If 'Yes', reported to Frac Focus.
CAS Number	API Well Number	Ingredients	

Enter a CAS Number	4210934169	Select An Ingredient
	Search Jobs	Reset
1 job(s)		
Panda Uni	t 805H	Disclosure(s)
	t 805H COG Operating LLC	Disclosure(s)

Page 6 (Actuation Pressure)



Is well equipped with a downhole actuation sleeve?

If **yes**, production casing test pressure must be >= 80% of the actuation pressure.

Was Hydraulic Fracturing treatment performed?: O No Yes	
Has the Hydraulic Fracturing Fluid Disclosure been reported to FracFocus Disclosure Registry (SWI	₹ 29)?: No ● Yes
Is well equipped with a downhole actuation sleeve? (if yes, provide actuation pressure (PSIG)):	No • Yes
Actuation Pressure (PSIG): 7780.0 ◀	84%
Production casing test performance (PSIG) prior to hydraulic fracturing treatment: 6540 ←	04/0
Actual maximum pressure (PSIG) during hydraulic fracturing: 7958	

Page 6 (Actual Maximum Pressure)



Is well equipped with a downhole actuation sleeve?

If **no** downhole actuation sleeve, Actual Maximum

Pressure should be less than or equal to Production

Casing Test Performance.

Was Hydraulic Fracturing treatment performed?: No Yes		
Has the Hydraulic Fracturing Fluid Disclosure been reported to FracFocus Disclosure Registry (SWR 29)?: No Yes		
Is well equipped with a downhole actuation sleeve? (if yes, provide actuation pressure (PSIG)): No Yes		
Actuation Pressure (PSIG):		
Production casing test performance (PSIG) prior to hydraulic fracturing treatment: 9500 ₹ 7065 ≤ 9500		
Actual maximum pressure (PSIG) during hydraulic fracturing: 7065		

Page 6 (Certification)



Do the producing intervals of this well produce H2S with a concentration	in excess of 100 ppm? (SWR 36): No Yes
Is this completion being down-holed commingled (SWR 10)?: No	Yes
Is this lease part of a pooled unit?: No Yes	
* If the approval SWR 10 is pending, place a remark on page 5 in	dicating the submitted date of the SWR 10 application.
OPERATOR'S CERTIFICATION	
I declare under penalties prescribed in Sec. 91.143, Texas Natural Reso to make this report, that I prepared or supervised and directed this report therein are true, correct, and complete, to the best of my knowledge.	TANGET TANGET TO THE TANGET TO TANGET TO TANGET TO TANGE TO TANGE TO TANGET TO TANGET TO TANGET TO TANGET TO T
I Accept: No P Yes	
	1 2 3 4 5 Page 6 Edit Certify

Complete Additional Forms

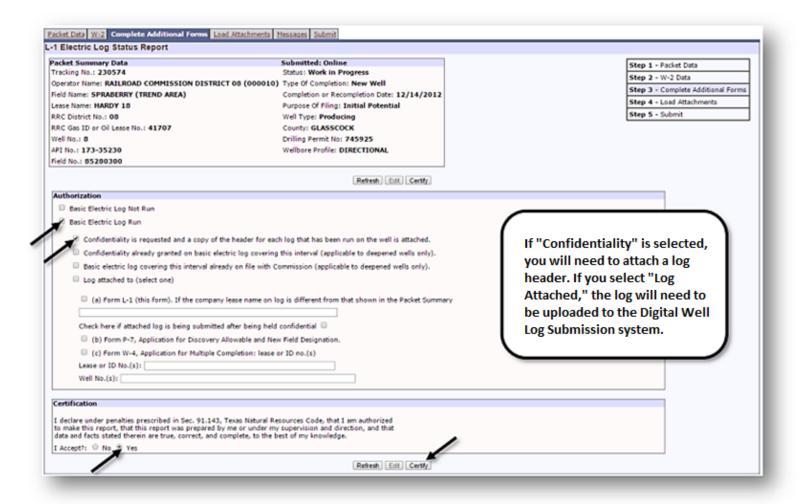
- (Cmpl_1242) The Packet agrees with the Drilling Permit (Total Depth, Density, and Field).
- (Cmpl_1200) Page 2 Warning: Proration, number of producing wells is different than the value on the Drilling Permit.
- (Cmpl_1485) Internal: Directional survey was made was set to yes.
- (Cmp[_1587) This Completion is down-holed commingled, attach a copy of SWR 10 approval letter to this completion.
- (Cmpl_1269) Page 3, GAU Groundwater Protection Determination letter will need to be attached to this Packet.
- (Cmpl_1191) The current page has been saved.

Note any black warnings . You might need to attach further documentation or add remarks to the W-2.

Packet Summary Data		Submitted: Online	Step 1 - Packet Data
Tracking No.: 230574		Status: Work in Progress	Step 2 - W-2 Data
		STRICT 08 (000010) Type Of Completion: New Well	Step 3 - Complete Additional Fo
ield Name: SPRABERRY	(TREND AREA)	Completion or Recompletion Date: 12/14/2012	Step 4 - Load Attachments
ease Name: HARDY 18		Purpose Of Filing: Initial Potential	Step 5 - Submit
RRC District No.: 08		Well Type: Producing	step 5 - Soomit
RC Gas ID or Oil Lease N	io.: 41707	County: GLASSCOCK	
Well No.: 8		Drilling Permit No: 745925	
API No.: 173-35230		Wellbore Profile: DIRECTIONAL	
Field No.: 85280300			
	y be optional based	on previous filings for this wellbore.	
Additional Forms			
Work in Progress	Required	Completion Packet data	B.C.A.
Certified None Created	Required	W-2 Oil Well Potential Test, Completion or Recompletion Report, and Log	Print
None Created None Created	Optional	L-1 Electric Log Status Report	Print
None Created None Created	Optional	P-4 Certificate of Compliance and Transportation Authority	Print
None Created None Created	Optional	P-15 Statement of Productivity of Acreage	Print
None Created	Optional	W-12 Inclination Report	
Attachments			
None Attached	Required	W-15 Cementing Report	
None Attached	Required	L-1 Electric Log Header	
None Attached	Required	Groundwater Advisory Unit Letter	
None Attached	Optional	P-12 Certificate of Pooling Authority	
None Attached	Optional	Plat/Survey	
None Attached	Optional	W-4 Application for Multiple Completion	
None Attached	Optional	W-4A Sketch of Multiple Completion	
None Attached	Optional	W-5 Packer Setting Report	
None Attached	Optional	W-6 Communication/Packer Leakage Test	
None Attached	Optional	W-7 Bottom-hole Pressure Report	
None Attached	Optional	W-12 Record of Inclination	
None Attached	Optional	Circular Graph	
None Attached	Optional	Wellbare Schematic,	
None Attached	Optional	Proration Acreage List	
None Attached	Optional	SWR 5 Letter	
None Attached None Attached	Optional	SWR 13 Letter	
	Optional	Hardcopy Form	
None Attached	Optional	Sharing Agreement	
None Attached	Optional	SWR 10 Letter	
None Attached	Optional Optional	H-9 Hydrogen Suffide Compliance (SWR 36) Any other miscellaneous attachment,	

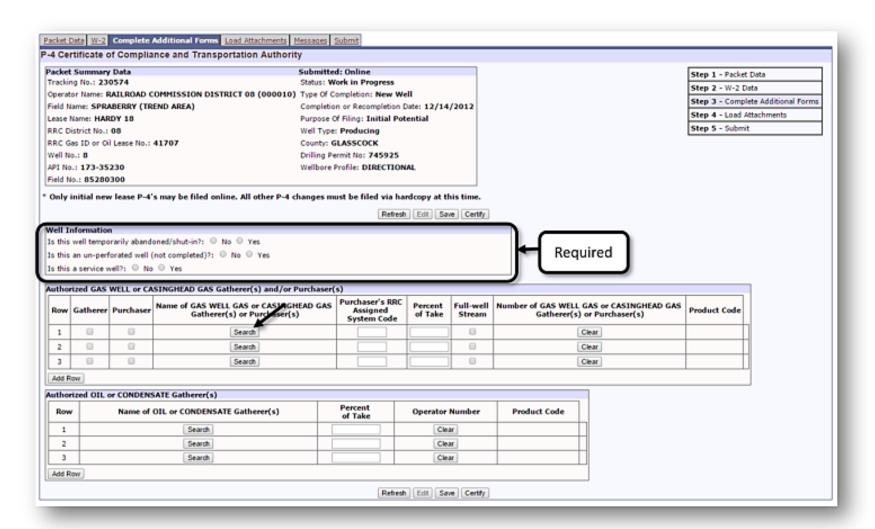
L-1 (Electric Log Status Report)





P-4 (Cert. of Comp. & Trans. Authority)





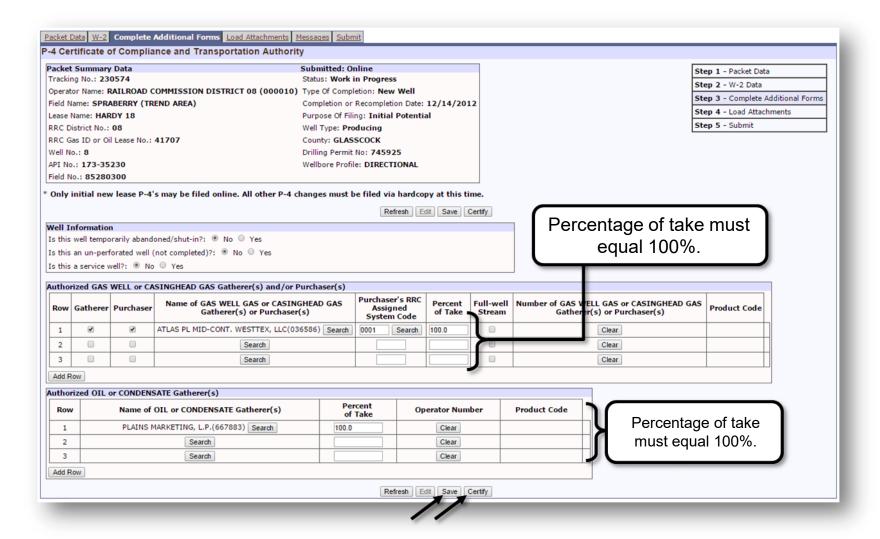
P-4 (Searching for Gatherers & Purchasers)



Select Operator
Filing operator: RAILROAD COMMISSION DISTRICT 08 (000010)
Search by Operator Number
Operator No.: Search
Search by Operator Name
Beginning with these characters Containing these characters Matching these characters exactly Operator Name: atlas p Search
Search Results
ATLAS POWER EQUIPMENT, LLC(036558)
ATLAS POWER INC. (036575)
ATLAS POWER INC & REISS PET. INC(036577)
ATLAS PETRO LTD. L.C. (036579)
ATLAS PROCESSING COMPANY (036580)
ATLAS PIPELINE MID-CONTINENT LLC(036584) ATLAS DL MID-CONT. WESTIEX, LLC(036586)
ALIAN FA HID-COMI. WESTER, EDG/030500)
v
Select Operator Back
_

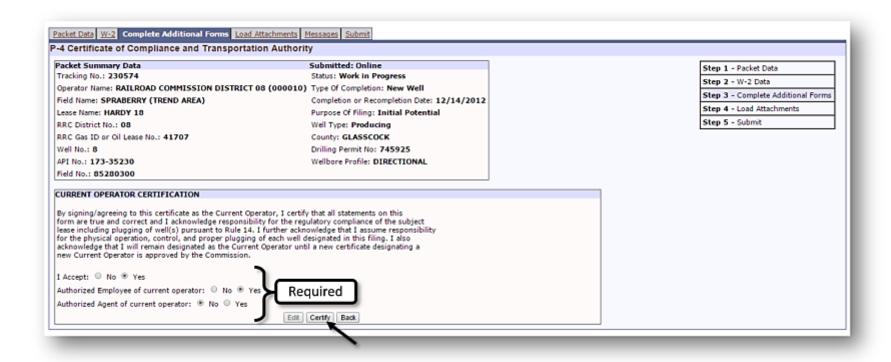
Certifying & Saving the P-4





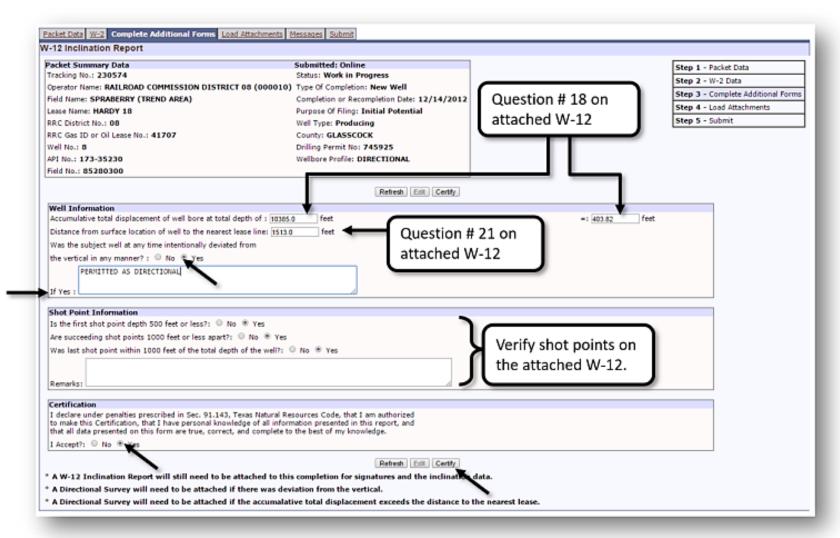
P-4 (Certification Page)





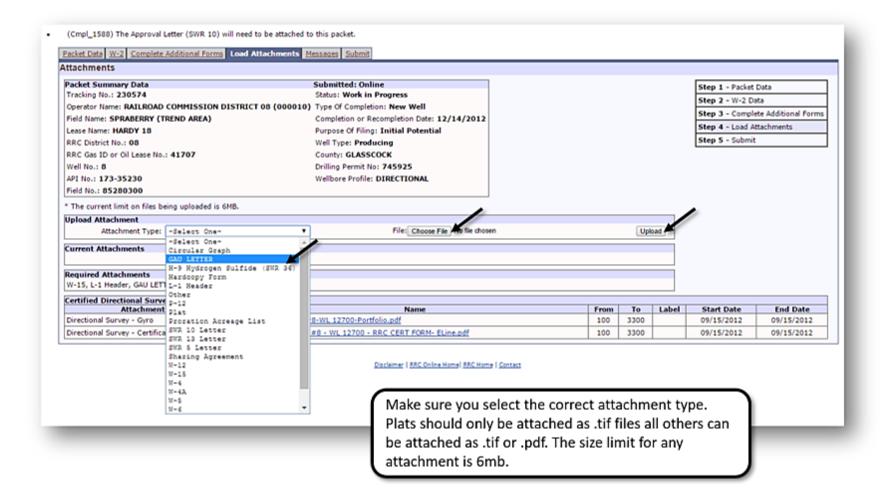
Online Fillable W-12 (Inclination Report)





Load Attachments

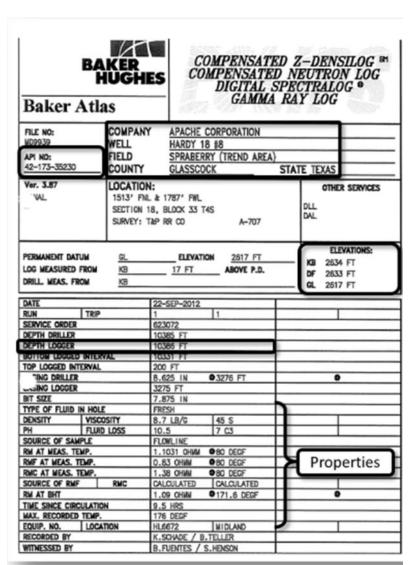




Required Attachment: L-1 Header



- Company Name
- Lease Name
- Well Number
- Field
- API number
- Elevations
- Fluid/Mud Properties
- Logger depth must cover the producing interval
- Log header must be legible for audit and scanning
- Log must be continuous



Plat



Proration Plat Example



ease Plat Example



SWR-10 Letter (Downhole Commingling)



CHRISTI CRADDICK, CHAIRMAN WAYNE CHRISTIAN, COMMISSIONER JIM WRIGHT, COMMISSIONER



DANNY SORRELLS
ASSISTANT EXECUTIVE DIRECTOR
DIRECTOR, OIL AND GAS DIVISION
PAUL DUBOIS
ASSISTANT DIRECTOR, TECHNICAL PERMITTING

RAILROAD COMMISSION OF TEXAS

OIL AND GAS DIVISION

April 03, 2025

HILCORP ENERGY COMPANY ATTN: REGULATORY DEPARTMENT P O BOX 61229 HOUSTON TX 77208-1229

RE: APPLICATION FOR EXCEPTION TO SWR 10

LEASE: COSSON GAS UNIT WELL NO. 21 FREESTONE COUNTY, DISTRICT 05, TEXAS

API NO. 161-34408
HYDROGEN SULFIDE RESTRICTION: YES
[DOCKET]

FIELD NAME	FIELD NO.	
TEAGUE (TRAVIS PEAK)	88576700	
TEAGUE (CV-BOSSIER CONS.)	88576304	

The Commission has approved your application to down-hole commingle production within the above-referenced wellbore from the TEAGUE (TRAVIS PEAK) and TEAGUE (CV-BOSSIER CONS.) fields in FREESTONE County, Texas. For allowable and reporting purposes, the well will be assigned to the TEAGUE (TRAVIS PEAK) field. It will be necessary to have or obtain Commission authority to complete this well in each of the subject zones (Form W-1 approval). The effective date of this SWR 10 Exception is April 03, 2025. This exception to SWR 10 will expire if not used within two (2) years from the date of this permit. This expiration date is April 04, 2027.

If this well is not currently on schedule as a multi-completed well or never has been on schedule as a single completion in any of the non-reporting field(s) listed above, you must file a well-record-only G-1 for this field. This completion must be treated as a separate completion. It will not be eligible for allowable status, and will be carried on the proration schedule as a SWR 10 well. The only instances in which the production will be assigned to a field in which the allocation formula has been suspended are when: (1) The allocation formula has been suspended in all of the fields cited in the Rule 10 Exception application,

1701 NORTH CONGRESS AVENUE ★ POST OFFICE BOX 12967 ★ AUSTIN, TEXAS 78711-2967 ★ PHONE: 512463-6888 ★ FAX: 512/463-6955 TDD 800735-2989 ★ AN EQUAL OPPORTUNITY EMPLOYER ★ http://www.rr.texas.gov.

Page 1 of 2

Application for Exception to SWR 10, April 03, 2025 COSSON GAS UNIT — WELL NO. 21, API NO. 161-34408

or (2) If the production is less than 200 MCFPD. If the status for any of the fields changes it may be necessary to reassign the production to the prorated field. Contact your proration analyst to inquire as to which forms are necessary to change the reporting field.

Acreage assigned to the referenced well for allocation of allowable shall not be assigned to any other well or wells projected to or completed in the above-referenced fields; such duplicate assignment of acreage is not acceptable, provided, however, that this limitation shall not prevent the reformation of development or proration units so long as no duplicate assignment of acreage occurs, and further, that such reformation does not violate other conservation regulations.

The maximum daily allowable for the combined production will be limited to the top allowable for the reporting field and will become effective upon receipt of Form G-1 showing combined completion data and results of a potential test performed after the physical work of down hole commingling has been completed and run in accordance with Statewide Rule 28. Please indicate in "remarks" the reason for filing this report, giving date of Commission approval of this Rule 10 Exception.

Should secondary recovery operations be initiated in either of these reservoirs, it may be necessary to segregate these zones. If surface-commingling authority has been granted, it may be necessary to amend or cancel this authority.

Permit conditions:

The commingled well will be subject to Statewide Rule 36 (operation in hydrogen sulfide areas) because at least one of the commingled fields requires a Certificate of Compliance for Statewide Rule 36. The well must be operated in accordance with Statewide Rule 36.

The completion report for the commingled well must indicate which perforations belong to which field. The Commission may also require a wellbore diagram to be filed with the completion report for the commingled well. If filed, the wellbore diagram must indicate which perforations belong to which field.

Note: The distribution of this document will be by E-MAIL ONLY. E-mail sent to r.adams@hilcorp.com.

If you have any questions, you may contact the engineering unit in the Austin office at 512-463-1126.

1701 NORTH CONGRESS AVENUE ★ POST OFFICE BOX 12967 ★ AUSTIN, TEXAS 78711-2967 ★ PHONE: 512463-6838 ★ FAX: 512463-6955 TDD 800735-2989 ★AN EQUAL OPPORTUNITY EMPLOYEE ★ http://www.mc.texas.gov.

Page 2 of 2

W-12 (Inclination Report)



			DAD COMMISSION DIL AND GAS DIVI			Form W-12 (1-1-31) 6. ARC Entre		
			LINATION R			1 BAC LANGE PLANSON CE CONSTRUCTOR 41707		
	Spraherry	French Fren	HARD			8 B ARC Hardhalos Naveber		
	APACHE CORP	ORATION				(See completes only		
	& LOGATION (Senior), Bloc	h, and Germa)	4-S. TOPR	ND, TX. 79705 R. Co. Surve	1. A-707	GLASSCOCK		
	136010	311 22/1	RECORD OF			GENSSCOUN		
	*11. Mosne'ed Dopth	12 Course Length	*13. Angle of Inclination	14. Oxplexement per Hundred Foot	16 Double Deplement	16. Accordation Displacement (Red)		
	S=0	(Humanian of Year)	(Degreen)	(Sins of Regio, \$100)	(feet)			
	410	410	.62	1.08	4.44	4.44		
	1367	957	.75	1.31	12.53	16.96 30.26		
	2129 2890	762 761	.75	1.75	13.30	40.22		
	3736	846	1.8	3,14	26.58	66.80		
	4562	826	3.6	6.28	51.89	118.69		
	5484	922	3.6	6.28	57.92	176.61		
	6436	952	3.5	6.11	58.15	234.76		
	7324	888	3.2	5.58	49.59	284.35		
	8022	698	2.7	4.71	32.89	317.24		
	8720	698	2.4	4.19	29.24	346.47		
	9577	857	1.1	1.92 5.06	16.45 37.86	362.92 400.78		
	10325 10385	748 60	2.9	5.06	3.04	403.82		Shot Points
Required	17. Is any information 18. Accumulative tota *19. Inclination mean	ial space is needed, us shown on the reverse il displacement of well to unaments were made in face location of well to	one at total depth of	yes no 10,385 feet =	603.82 feet. ◀ en Hole ☑orll Pipe			Drilling Permit
رسيس	21. Minimum distano 22. Was the subject (If the an	o to lease line as prescr well at any firms intention ower to the above quest		ertical in any manner w on explanation of the ci	HL*1 hatsoever? iroumstances)	NO	_	Field Rules
Required	en substituted to make the control of the property of the control	presented in Jan. 81. 13. The internation, the internation from any first persons and the form and their south that persons and the form and their south the	al sourcego of the Industrian Industrian the and finds are Proc. covered, or at date as industrial to an at date as industrial to patient ER	Special to the second of the s	ter procedure in Sec. 91,149, To this certification, that I have per not that all data presented on tool of my trousledge. This certifical	non Natural Resources Code, that I would be considered as of information in close of the time are man, correct, one moves all sets and information contests (7) by the loss nutritions of the considered code of the considered code of the code of th	Red	quired
	* Designates Name certified to	y company that conducted the I	retrains surveys.					

Required Attachment: GAU Letter



GROUNDWATER PROTECTION DETERMINATION

Form GW-2



Date Issued:

Operator No.:

Groundwater Advisory Unit

Attention:	PIONEER NATURAL RES. USA,	API Number:	38339960
	ATTN WELDON PIERSON	County:	REAGAN
	IDI/INIC TV 75000	Lease Name:	CHRISTY-THOMAS 15A

Lease Number:

GAU Number:

Well Number: 1H

Total Vertical 10492

Latitude: 31.418077

Longitude: -101.760610

362451

Datum: NAD27

Purpose: New Production Well

09 February 2023

IRVING, TX 75038

665748

Location: Survey-L&SV RR CO; Abstract-348; Block-H; Section-15

To protect usable-quality groundwater at this location, the Groundwater Advisory Unit of the Railroad Commission of Texas recommends:

The base of usable-quality water-bearing strata is estimated to occur at a depth of 425 feet at the site of the referenced well.

This recommendation is applicable for all wells drilled in this Section 15.

W-15 (Cementing Report)





No. of Sacks

Class

Slurry No.

Total

Operator Name

Cementer Name

RAILROAD COMMISSION OF TEXAS

Form W-15

Operator: Fill in other items.

1701 N. Congress P.O. Box 12967 Austin, Texas 78701-2967 CEMENTING REPORT

Rev. 08/2014

Cementer: Fill in shaded areas.

OPERATOR INFORMATION Operator P-5 No.: Cementer P-5 No.:

Volume (cu. ft.)

Height (ft.)

		WELL INF	ORMATION									
District No.:			County:									
Well No.:			API No.:	Drilling Permi	it No.:							
Lease Name:			Lease No.:									
Field Name:			Field No.:									
		I. CASING CEI	MENTING DATA									
Type of casing:	Conductor Surfac			Production								
Drilled hole size (in.):		Depth of drilled hole (ft.):	Est. % wash-out or hole	e enlargement:							
Size of casing in O.D. (in	ı.):	Casing weight (lbs/ft)	and grade:	No. of centralizers used	d:							
	to ground surface (or botto		Setting depth shoe (ft.)	: Top of liner (ft	·):							
casing? L YES L	NO If no for surface casi	ng, explain in Remarks.		Setting depth	liner (ft.):							
Hrs. waiting on cement	before drill-out:	Calculated top of cem	ent (ft.):	Cementing date:								
		SLU	JRRY									
Slurry No.	No. of Sacks	Class	Additives	Volume (cu. ft.)	Height (ft.)							
1												
2												
3												
Total												
II. CASING CEMENTING DATA												
Type of casing: Sur	face Intermediate	Production Taper	red production Mult	i-stage cement shoe	Multiple parallel strings							
Drilled hole size (in.):		Depth of drilled hole (ft.):	Est. % wash-out or hole	e enlargement:							
Size of casing in O.D. (in	ı.):	Casing weight (lbs/ft)										
Tapered string drilled h	ole size (in.)		Tapered string depth of drilled hole (ft.)									
Upper:	Lower:		Upper:	Lower:								
Tapered string size of ca		Tapered string casing w		Tapered string no. of centralizers used								
Upper:	Lower:	Upper:	Lower:	Upper: Lower:								
Was cement circulated	to ground surface (or botto	om of cellar) outside casi	ng? YES NO Setting depth shoe (ft.):									
Hrs. waiting on cement	before drill-out:	Calculated top of cem	ent (ft.):	Cementing date:								
			JRRY									
Slurry No.	No. of Sacks	Class	Additives	Volume (cu. ft.)	Height (ft.)							
1												
2												
3 Total												
Total												
			MENTING DATA									
Type of casing: Sur	face Intermediate	Production Tapere	d production Multi-s	stage cement/DV tool	Multiple parallel strings							
Drilled hole size (in.):		Depth of drilled hole (ft.):	Est. % wash-out or hole	e enlargement:							
Size of casing in O.D. (in	h.):	Casing weight (lbs/ft)	and grade:	No. of centralizers used	d:							
Tapered string drilled h	ole size (in.)		Tapered string depth o	f drilled hole (ft.)								
Upper:	Lower:		Upper:	Lower:								
Tapered string size of ca		Tapered string casing w		Tapered string no. of co Upper:								
Upper:	Lower:	Upper:	Lower:	Lower:								
-	to ground surface (or botto		<u>, </u>	Setting depth tool (ft.):								
Hrs. waiting on cement	hafora drill-out:	Calculated top of com-	ent (ft.):	Cementing date:								

CEMI	CEMENTING TO SQUEEZE, PLUG BACK OR PLUG AND ABANDON												
	PLUG #1	PLUG #2	PLUG #3	PLUG #4	PLUG #5	PLUG #6	PLUG #7						
Cementing Date													
Size of hole or pipe (in.)													
Depth to bottom of tubing or drill pipe (ft.)													
Cement retainer setting depth (ft.)													
CIBP setting depth (ft.)													
Amount of cement on top of CIBP (ft.)													
Sacks of cement used													
Slurry volume pumped (cu. ft.)													
Calculated top of plug (ft.)													
Measured top of plug, if tagged (ft.)													
Slurry weight (lbs/gal)													
Class/type of cement													
Perforate and squeeze (YES/NO)													

REMARKS

CEMENTER'S CERTIFICATE: I declare under penalties prescribed in Sec. 91.143, Texas Natural Resources Code, that I am authorized to make this certification, that the cementing of casing and/or the placing of cement plugs in this well as shown in the report was performed by me or under my supervision, and that the cementing data and facts presented on both sides of this form are true, correct, and complete, to the best of my knowledge. This certification covers cementing data only.

lame and title of cementer's representative		Cementing Company		Signature		
Address	City.	State. Zip Code	Tel: Area Code	Number	Date: mo. day vr.	

OPERATOR'S CERTIFICATE: I declare under penalties prescribed in Sec. 91.143, Texas Natural Resources Code, that I am authorized to make this certification, that I have knowledge of the well data and information presented in this report, and that data and facts presented on both sides of this form are true, correct, and complete, to the best of my knowledge. This certification covers all well data.

Typed or printed name of operator's representative		Title			Si	gnature				
Address (Stu (State	Zin Code	Tel: Area	Code	Number	Date:	mo	day	VF

Instructions for Form W-15, Cementing Report

NOTICE: The Form W-15 must be submitted as an attachment to a Form G-1 (Gas Well Back Pressure Test, Completion or Recompletion Report, and Log), Form W-2 (Oil Well Potential Test, Completion or Recompletion Report, and Log), Form W-3 (Plugging Record), or Form W-4 (Application for Multiple Completion), any time cement is pumped in a wellbore.

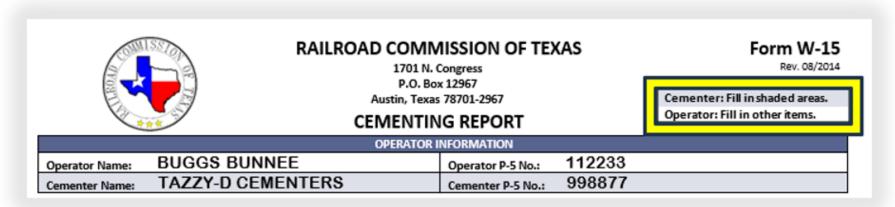
- A. What to file: An operator should file an original and one copy of the completed Form W-15 for each cementing company used on a well. The cementing of different casing strings on a well by one cementing company may be reported on one form.
 - unlearn casing surings on a view by one ceremony company may be reported on the form. W-15 should be filled with the Form W-3, plugging Record, unless the Form W-3 is signed by the cementing company representative. When reporting dry holes, operators must complete Form W-15, in addition to Form W-3, to show any casing cemented in the hole.
- B. How to file: An oil and gas completion report and Form W-15 may be filed online using the Commission's Online System (https://webapps.rrc.texas.gov/security/login.do) or a paper copy of the form may be mailed to the Commission in Austin (P.O. Box 12967, Austin, Texas 78711-2667).
- C. Surface cesing: An operator must set and cement sufficient surface casing to protect all usable-quality water strata, as defined by the Groundwater Advisory Unit in Austin. Sufficient cement shall be used to fill the annular space outside the casing from the shoe to the ground surface or to the bottom of the cellar. Before drilling a well, an operator must obtain a letter from the Groundwater Advisory Unit stating the protection depth. Surface casing should not be set deeper than 200 feet below the specified depth without prior approval from the Commission.
 - To plug and abandon a well, operators must use only cementers approved by the Commission's Director of Field Operations in accordance with SWR 14 (http://info.sos.state.tx.us/plu/pub/readatc/extTacPage7sl=Rapp=88p_dir=8p_rloc=8p_ploc=8p_ploc=8p_s18p_tac=8bi=168pt=18ch=38ri=14). Cementing companies, service companies, or operators can qualify as approved cementers by demonstrating that they are able to mix and pump cement in compliance with Commission rules and regulations.
- D. Estimated % wash-out: If the estimated % wash-out is less than 20% (or 30% along the Gulf Coast), provide supporting documentation such as a caliper log to show how the estimated % wash-out was obtained.
- E. Multi-stage cement: An operator must report the multi-stage cement shoe in II. Casing Cementing Data section by selecting the type of casing and Multi-stage cement shoe. The operator must report the multi-stage cement tool in III. Casing Cementing Data section by selecting the type of casing and Multi-stage cement (VI tool.
- F. Multiple parallel strings: An operator should file the Form W-15 as an attachment to the Form W-4, Application for Multiple Completion. An operator may be required to submit multiple Form W-15s to show all data for multiple parallel strings.
- G. Slurry data: If cement job exceeds three slurries, continue the list of slurries in the Slurry table in the subsequent Casing Cementing Data box.

W-15 (Designated Area)



Instructions, front page top right corner, designate:

- Cementer: Fill in shaded areas.
- Operator: Fill in other items.



Most common error: Well Information section is incomplete.

- Operator responsibility.
- W-15 will be returned for correction.

WELL INFORMATION							
District No.:	County:						
Well No.:	API No.:	Drilling Permit No.:					
Lease Name:	Lease No.:						
Field Name:	Field No.:	_					

W-15 (Signatures)



		REI	MARKS			
CEMENTER'S CERTIFICATE: I declare under penalties certification, that the cementing of casing and/or the supervision, and that the cementing data and facts pre certification covers cementing data only.	placing sented o	of cement on both sides	plugs in thi of this form	s well as shown in t n are true, correct, an	he report was and complete, to	performed by me or under m the best of my knowledge. Thi
Nacho Libre, El Jefe	_	Tazzy-D (Cementer	S	Nacho	Libre
Name and title of cementer's representative		Cemer	nting Compan	у	Signature	
123 Wild West Ave., El Rancho Grande	e, TX	76543		915-555-1122		03/01/23
Address	City	, State,	Zip Code	Tel: Area Code	Number	Date: mo. day yr.
OPERATOR'S CERTIFICATE: I declare under penaltie certification, that I have knowledge of the well data form are true, correct, and complete, to the best of mean Jessica Rabbit Bunnee	and info	rmation pre	sented in the ertification	nis report, and that d covers all well data.	ata and facts p	
Typed or printed name of operator's representative		Title			Signature	
7788 Red Dress Blvd., Toon Town, TX	79988	}		806-365-4321		03/15/23
Address	City	, State,	Zip Code	Tel: Area Code	Number	Date: mo. day yr.

W-15 (Operator Responsibility)



Casing Cementing Data

Type of casing: Surface

Drilled hole size (in.): 17.5

Size of casing in O.D.(in): 13.375

Hrs. waiting on cement before drill-out: 100

Est. % wash-out or hole enlargement: 20

Calculated top of cement (ft.): 0

Was cement circulated to ground surface (or bottom of cellar)

outside casing? [Yes]

Multiple parallel strings: No DV tool not opened: No

Cementing Date: 02/13/2025

Depth of drilled hole (ft.): 1621

No. of centralizers used : 15

Top of liner (ft.): N/A

Setting depth liner (ft.): N/A

Setting depth shoe (ft): 1606

Casing weight (lbs/ft) and grade: 54.5 lb/ft

& J55

Slurry

Slurry # 1 * No. of Sacks: 595 * Class: PREMIUM PLUS * Additives: REMARKS * Volume (cu. ft.) 1184 * Height (ft.) 1385 Slurry # 2 * No. of Sacks: 410 * Class: PREMIUM PLUS * Additives: REMARKS * Volume (cu. ft.) 549 * Height (ft.) 737

W-15 (Cementer Responsibility)



Casing Cementing Data

Type of casing: Surface

Drilled hole size (in.): 17.5

Size of casing in O.D.(in): 13.375

Hrs. waiting on cement before drill-out: 100

Est. % wash-out or hole enlargement: 20

Calculated top of cement (ft.): 0

Was cement circulated to ground surface (or bottom of cellar)

outside casing? [Yes]

Multiple parallel strings: No DV tool not opened: No

Cementing Date : 02/13/2025

Depth of drilled hole (ft.): 1621

No. of centralizers used: 15

Top of liner (ft.): N/A

Setting depth liner (ft.): N/A Setting depth shoe (ft): 1606

Casing weight (lbs/ft) and grade: 54.5 lb/ft

& J55

Slurry

Slurry # 1 * No. of Sacks: 595 * Class: PREMIUM PLUS * Additives: REMARKS * Volume (cu. ft.) 1184 * Height (ft.) 1385 Slurry # 2 * No. of Sacks: 410 * Class: PREMIUM PLUS * Additives: REMARKS * Volume (cu. ft.) 549 * Height (ft.) 737

W-15 (Plugs on Back of W-15)



CEME	CEMENTING TO SQUEEZE, PLUG BACK OR PLUG AND ABANDON											
	PLUG #1	PLUG #2	PLUG #3	PLUG #4	PLUG #5	PLUG #6	PLUG #7					
Cementing Date												
Size of hole or pipe (in.)												
Depth to bottom of tubing or drill pipe (ft.)												
Cement retainer setting depth (ft.)												
CIBP setting depth (ft.)												
Amount of cement on top of CIBP (ft.)												
Sacks of cement used												
Slurry volume pumped (cu. ft.)												
Calculated top of plug (ft.)												
Measured top of plug, if tagged (ft.)												
Slurry weight (lbs/gal)												
Class/type of cement												
Perforate and squeeze (YES/NO)												

Cementing to Squeeze, Plug Back or Plug and Abandon

REMARKS

W-15 Workover



If squeeze or plug back, recompletion information will appear under several completion tabs:

• W-15 is **required** to be attached for well to be removed from schedule.

Packet Data Tab -

If recompletion or reclass, give former field (with reservoir) & gas ID or oil lease No.: Row Field & Reservoir Lease No. Well Type Well No. District Code Field No. Prior Service Type									
Re	Row Field & Reservoir Lease No. Well Type Well No. District Code Field No. Prior Service Ty								
	1	BENEDUM (FUSSELMAN)	16562	Oil Well	4	7C	07109500	Producing	

W-2 Page 2 Plug Back Depth Changes -

Vertical Depth: 11969 feet

Total Vertical Depth, Drilling Permit value: 12000 feet

Plug Back Depth - TVD: 11000 feet

Rule 3.16

Completion Reports are due within 30 days of any physical changes made to the wellbore structure.

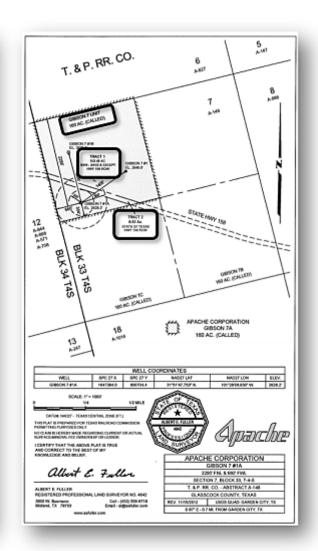
W-2 Page 5 -

ACID, FRACT	URE, CEMENT SQ	UEEZE, CAST	IRON BRIDGE PLUGS, RETAINER, ETC.			
Depth Interval	From (feet)	To (feet)	Amount and Kind of Material Used	Process		
1	1 7495.0 10617.0 1,771,746.5		1,771,746 SLICKWATER 15#BXL/1,041,780 20/40 WHITE SAND	Fracture		
2	11020.0	11020.0	5 SACKS CLASS C CEMENT DUMPED ON CIBP	Cast Iron Bridge Plug		
Remarks:						

P-12 (Certificate of Pooling Authority)



RAILROAD COMMI Oil and Gas Division PO Box 12967 Austin, Texas 78711 serve.rc.s/s/s ix. us	P	CERTIFICATE OF COOLING AUTHORITY	P-12
1. Field Name(s) SPRABERRY	(TREND AREA)	2. Lease/O Numbe 39674	er praesignoch 3. PSPC District Humber 08
4. Operator Name APACHE COR	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	5. Operator P-5 Nu 027200	nber 6. Violi Number 1A
7. Pooled Unit Name GIBSON 7 UN	it .	6. API Number 42-173-345	5. Purpose of Filing 572 Offing Permit (N-1)
10. County GLASSCOCK		19. Total scree in po 160	Completion Report
	DESCRIPTION OF INDIVID	DUAL TRACTS CONTAINED WITHIN	THE POOLED UNIT
	RACT		IN TRACT INDICATE UNDWOED INTERESTS # 87 Award UNEAGED NON-POOLED
TRACT 1	NW4- EXCEPT HWY 158	ROW 153.4	
TRACT 2	STATE OF TX HWY 158 R	OW 6.52	пп
			ПП
oregoing statemer	naities prescribed pursuant to this and that the information protete to the best of my knowledge	wided by me or under my direction a	roes Code, that I am authorized to make the n this Certificate of Pooling Authority is true, STARK
REGULATORY	TECH Keisha Stark@	apachecorp.com 11/15/201	2 (432) 818-1181
 When two or me Rule 38(d)(3) the The certified pla identifier and as 3. If within an indiv 	e operator must file an original Cert t shall designate each tract with a sociated information listed on the C idual tract, a non-pooled and/or uni	t to obtain a drilling permit, file completic sticate of Pooling Authority and certified p in outline and a tract identifier. The tract testificate, leased interest exists, indicate by checkin	identifier on the plat shall correspond to the tract



P-16 (Acreage Designation Section I & II)





RAILROAD COMMISSION OF TEXAS

Form P-16

1701 N. Congress P.O. Box 12967 Austin, Texas 78701-2967

Page 1

Rev. 06/2022

Acreage Designation

Filer is the owner or lessee, or has been authorized by the owner or lessee, of all or an undivided portion of the mineral estate under each tract for which filer is listed as operator below. For all leases operated by other entities, the number of assigned acres shown are reflected on current Commission records or the filer has been authorized by the current operator to change the assigned acreage of that operator as shown below.

		د	ECTION I. OPERATOR INFO	RWATION			
Operator Name:			Ор	erator P-5 No.:			
Operator Address:							
			SECTION II. WELL INFORM	AATION			
			SECTION II. WELL INFORT	ATION			
District No.:	Select One		API No.:		Purpose of Filing:		
Well No.:			Drilling Permit No.:		Form W-1		
Lease Name:			RRCID or Lease No.:		☐ Form	G-1/W-2	
Total Lease Acres:			Field Name:				
Proration Acres:			Field No.:		Ownership I	Interval:	
Wellbore Profile:	Select One		Is this a UFT field?:	Select One	Upper:		
SL Record (Parent) Well I	Drilling Permit No.:		County:	Select One	Lower:		

P-16 (Acreage Designation Section III & IV)

	COMMISSION
ľ	
,	\$ 5°

		SECTIO		WELLS IN THE REGULAT UNITIZED TRACT DESIG				ASE,				
RRC ID No. or Lease No.	Well No.	Profile		Lease Name		API No.	Acres Assigned	Acres Assigned SWR 38 Operator Name a Except. Operator No. (Y/N) (if different from filling of				
								<u> </u>				
								1				
							_	-				
							+	1				
A. Total Assigned Ho	priz. Acreage =				C. Total	Assigned Acreage	=					
Total Remaining Ho						emaining Acreage						
B. Total Assigned Vert./ Total Remaining Vert./												
Total Kemaning Vert./	DII. Acieage -											
		SE	CTION IV. REMARKS -	REQUIRED FOR PSA AN	ID CO-DEVI	LOPMENT (refer t	to instructions)					
				_								
Attach Additional Pages	As Needed.		No additional pages	L	Additio	nal Pages:	(No. of add	itional pages)				
CERTIFICATION: I declare make this report, and th							by me or under n	y supervision	or direction, that I am authorized to			
Signature			Name and title (type	or print)			Email (include email i	ddress <i>onl</i> y if you	affirmatively consent to its public release)			
Address		City,	State,	Zíp Code	Tel:	Area Code	Number	Date:	mo. day yr.			

P-16 Section I





RAILROAD COMMISSION OF TEXAS

Form P-16

1701 N. Congress
P.O. Box 12967
Austin, Texas 78701-2967

Page 1

Rev. 06/2022

Acreage Designation

Filer is the owner or lessee, or has been authorized by the owner or lessee, of all or an undivided portion of the mineral estate under each tract for which filer is listed as operator below. For all leases operated by other entities, the number of assigned acres shown are reflected on current Commission records or the filer has been authorized by the current operator to change the assigned acreage of that operator as shown below.

	SECTION I. OPERATOR	INFORMATION	
Operator Name:		Operator P-5 No.:	
Operator Address:			

As listed on P-5 Organization Report:

- Operator Name
- Operator P-5 No.
- Operator Address

P-16 Section II



		SECTION II. WELL INFO	RMATION	
District No.:	Select One	API No.:		Purpose of Filing:
Well No.:	II No.:		ά.	Form W-1
Lease Name:	787/01 T001 T0			Form G-1/W-2
Total Lease Acres:		Field Name:	15	\$ \$ 10
Proration Acres:		Field No.:		Ownership Interval:
Wellbore Profile:	pore Profile: Select One		Select One	Upper:
SL Record (Parent) V	Vell Drilling Permit No.:	County:	Select One	Lower:

All fields are required, if applicable

P-16 Section II – Ownership Interval



SECTION II. WELL INFOR	MATION	
API No.:		Purpose of Filing:
Drilling Permit No.:		Form W-1
RRC ID or Lease No.:		Form G-1/W-2
Field Name:		
Field No.:		Ownership Interval:
Is this a UFT field?:	Select One	Upper:
County:	Select One	Lower:

Ownership Interval:

- Fields have been added to Section II to support SWR-40(e)(2) exception requests.
- Intervals on the G-1/W-2 P-16 submission should match what is approved on the W-1.

P-16 Section III



RRC ID No. or Lease No.	Well No.	Profile	Lease Name	API No.	Acres Assigned	SWR 38 Except. (Y/N)	Operator Name and Operator No. (if different from filing operato
A. Total Assigned H	 oriz Acreage =		C To	tal Assigned Acreage =			
Total Remaining H				I Remaining Acreage =			

Section III for Regular Lease or Pooled Unit only **not** for Allocation or PSA Well.

P-16 Section IV



- This is a comments box.
- Any useful information you need to provide.
- PSA acreage statement (required for PSA)
 - From both MINERAL AND WORKING Interests owners
 - At least 65% agreement to production sharing
 - Need to meet 65% IN EACH TRACT
 - Specific numbers per tract, or
 - Statement should reference "from all tracts"

P-16 Section V



RRC ID No., Lease No. or Tract ID	Lease Name	Beginning Lease Acres	Ownership Interval (Upper)	Ownership Interval (Lower)	Operator Name and Operator No (if different from filing operator)
1			***		
3					
7					
		ii .			
1		,			

- Section V is Only Used for Allocation or PSA submissions
- This Section defines the composition of the developmental acreage.

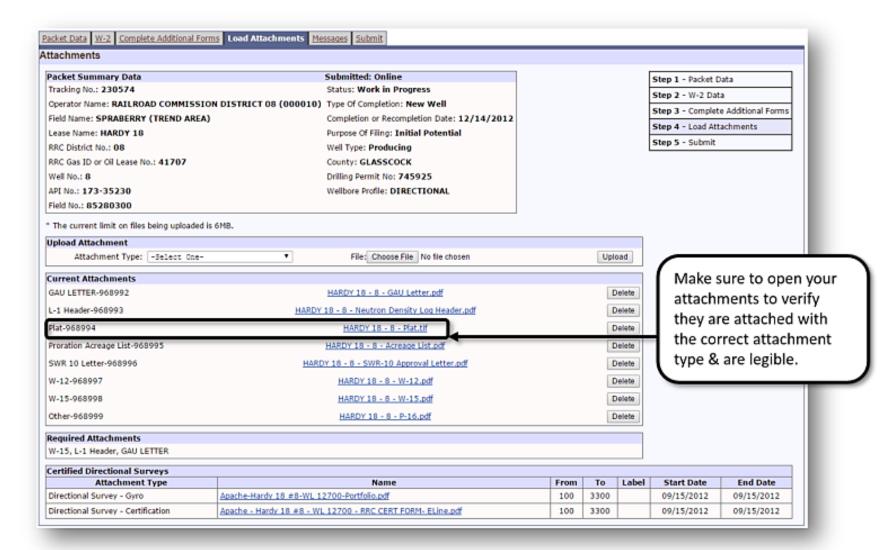
Part 3 – Section VI (1 of 9)



							N THE REGULAT				50				
RRC ID No. or Lease No.	Lease Name	API No.	Well No.	Profile	SV	VR 38 cept. Y/N)	*Total Acres Assigned	Acres From							
					F										
			_		+										
					$^{+}$										
					¥										
					^										
			Vert.												
		+	Direc.	loriz.											
		+	Alloc.												
			PSA												
			SL												
			AllocS	L	~										
					+										
		+			+										
					T										
			_		╀										
			-		+										
		+	 		+										
					$^{+}$										
					I										
			-		+										
		+	_		+										
		+			+										
		-					reage =								
							reage =								
			C. Total	Assigned V	ert./	Dir. A	reage =								

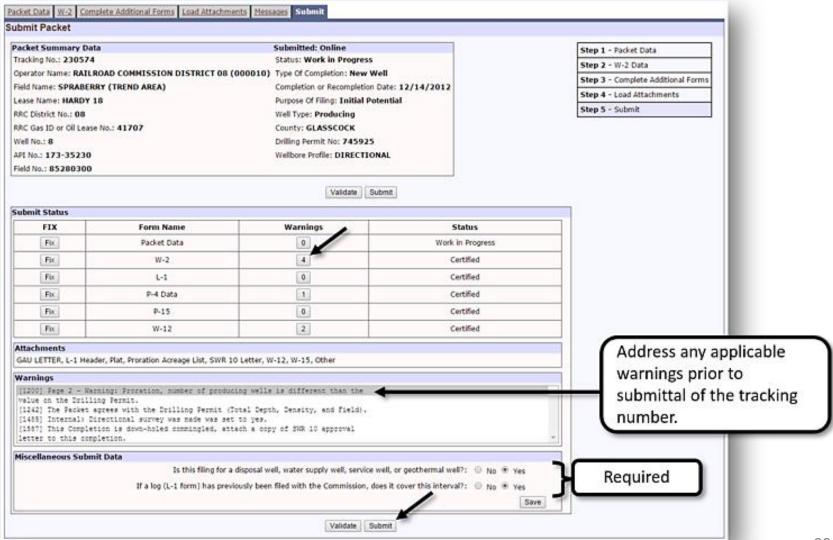
Verify Attachments





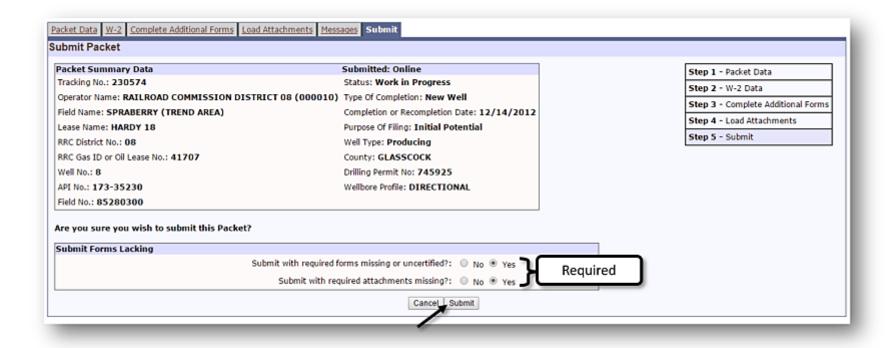
Submittal Page





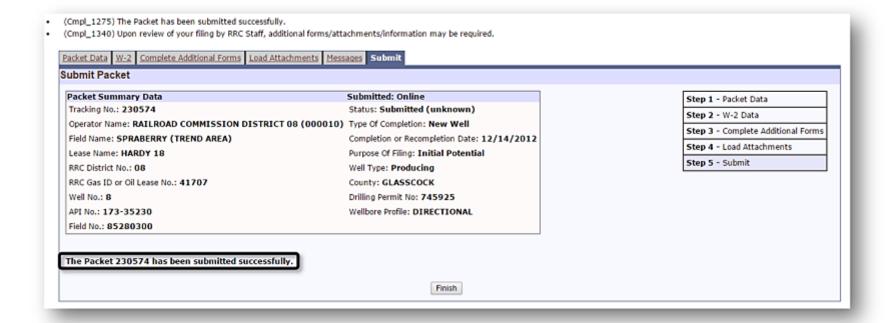
Submit Forms Lacking





Finished





Message Review



Well Completions

Filing Operator: APACHE CORPORATION (027200)

Filing Completion Package

File a New Completion Packet

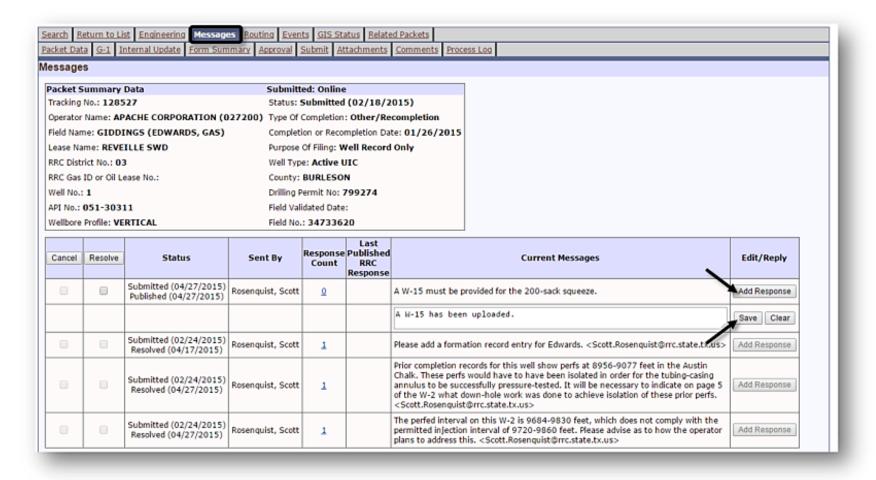
Update Existing Completion Packet

Select Filing Operator

1 - 10 of 105	results	[<<	First][<previous] [next=""></previous]>][Last>>] Pag	e: 12345678910 of 11 Page Size: 10	•
Tracking No. 🗈	User	Operator	Status	Sent By	Current Messages	Response Count
130362	Starr, Sherene	APACHE CORPORATION	Published (03/13/2015)	Hitchcock, Ivy	Attachments tab has been opened at the Operator's request.	
129394	Starr, Sherene	APACHE CORPORATION	Published (03/12/2015)	Hitchcock, Ivy	Attachments tab has been opened, per an Operator request.	
129156	Hopkins, Madeleine	APACHE CORPORATION	Published (02/27/2015)	Cassidy, Karen	Please correct the answer to the second question under shot point information on your online W-12 to "yes" as your attached W-12 shows that all shot points were taken at intervals of 1000' or less. ""Please respond to this message via the "add response" button AND also email us to expedite review and resolution the message. (karen.cassidy@rrc.state.tx.us)*" [message date: 02/27/2015]	
128527	Moughon, Debbie	APACHE CORPORATION	Published (02/24/2015)	Rosenquist, Scott	Please add a formation record entry for Edwards. <scott.rosenquist@rrc.state.tx.us></scott.rosenquist@rrc.state.tx.us>	
128527	Moughon, Debbie	APACHE CORPORATION	Published (02/24/2015)	Rosenquist, Scott	The perfed interval on this W-2 is 9684-9830 feet, which does not comply with the permitted injection interval of 9720-9860 feet. Please advise as to how the operator plans to address this. <scott.rosenquist@rrc.state.tx.us></scott.rosenquist@rrc.state.tx.us>	
128527	Moughon, Debbie	APACHE CORPORATION	Published (02/24/2015)	Rosenquist, Scott	Prior completion records for this well show perfs at 8956-9077 feet in the Austin Chalk. These perfs would have to have been isolated in order for the tubing-tasing annulus to be successfully pressure-tested. It will be necessary to indicate on page 5 of the W-2 what down-hole work was done to achieve isolation of these prior perfs. <scott.rosenquist@rrc.state.tx.us></scott.rosenquist@rrc.state.tx.us>	
128115	Smith, Christine	APACHE CORPORATION	Published (03/11/2015)	Lewis, Kayleigh	A Rule 13 exception must be obtained for this well. The surface csg was drilled 316' over the GAU depth- only allowed to drill up to 200' deeper than the GAU depth. In the future, submit this request prior to drilling as required by Rule 13. Please submit to jeffery.morgan@rrc.state.tx.us, thank you.	
128006	Smith, Christine	APACHE CORPORATION	Published (02/20/2015)	Haynes, Danielle	please be advised that an acreage list will also be required along with the P-15 and lease plat	

Adding Responses





Contact District Office



For immediate assistance regarding the casing and cementing questions, please call the appropriate District Office.

Districts 01 & 02 San Antonio	District 03 Houston	District 04 Corpus Christi	Districts 05 & 06 Kilgore	District 7B Abilene
112 E. Pecan Street, Suite 705	1919 N. Loop West, Suite 620	10320 IH-37	100 Bane Blvd.	1969 Industrial Blvd.
San Antonio, TX 78205	Houston, TX 77008	Corpus Christi, TX 78410	Henderson, TX 75652	Abilene, TX 79602
Phone: 210-227-1313	Phone: 713-869-5001	Phone: 361-242-3113	Phone: 903-655-1840	Phone: 325-692-0404
Fax: 210-227-4822	Fax: 713-869-9621	Fax: 361-242-9613	Fax: None	Fax: 325-692-0273
san_antonio@rrc.texas.gov	houston@rrc.texas.gov	corpus_christi@rrc.texas.gov	kilgore@rrc.texas.gov	abilene@rrc.texas.gov
District 7C San Angelo	District 8 Midland	District 8A Lubbock	District 9 Wichita Falls	District 10 Pampa
622 South Oakes, Suite J	10 Desta Dr., Suite 500 E	6302 Iola Avenue, Suite 600	5800 Kell Blvd., Suite 300	200 West Foster, Room 300
San Angelo, TX 76903	Midland, TX 79705	Lubbock, TX 79424	Wichita Falls, TX 76310	Pampa, TX 79065
Phone: 325-657-7450	Phone: 432-684-5581	Phone: 806-698-6509	Phone: 940-723-2153	Phone: 806-665-1653
Fax: 325-657-7455	Fax: 432-684-6005	Fax: 806-698-6532	Fax: 940-723-5088	Fax: 806-665-4217
san_angelo@rrc.texas.gov	midland@rrc.texas.gov	DOLubbock8A@rrc.texas.gov	wichita_falls@rrc.texas.gov	pampa@rrc.texas.gov

Contact Engineering



For immediate assistance regarding directional surveys or horizontal wells, please call the Engineering Department.

Phone: 512-463-1126

Email: engunit@rrc.texas.gov

Website: https://www.rrc.texas.gov/

Address: P.O. Box 12967, Austin, Texas 78711-2967

Contact Well Compliance



For immediate assistance regarding producing or shutin wells, please call the Well Compliance Department.

Phone: 512-463-6975

Email: prorationunit@rrc.texas.gov

Website: https://www.rrc.texas.gov/

Address: P.O. Box 12967, Austin, Texas 78711-2967