Form 3160-5 (June 2015)

## UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED OMB NO. 1004-013 Expires: January 31, 20	7 (COF 4)
se Serial No.	

BUREAU OF LAND MANAGEMENT					Expires: Ja	inuary 31, 2018	
SUNDRY NOTICES AND REPORTS ON WELLS			5. Lease Serial No. NMNM108958  6. If Indian, Allottee or Tribe Name				
Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.							
SUBMIT IN 1	TRIPLICATE - Other inst	ructions on	page 2		7. If Unit or CA/Agree	ement, Name and/or No.	
1. Type of Well					8 Well Name and No. NILE 22 STATE COM 2H		
Oil Well Gas Well Oth			<u> </u>				
Name of Operator Contact: JOHN SAENZ     LEGACY RESERVES OPERATING LÆ-Mail: jsaenz@legacylp.com					9. API Well No. 30-015-34422		
3a. Address 303 W WALL ST STE 1800 MIDLAND, TX 79701	303 W WALL ST STE 1800 Ph: 432-689-5200				10. Field and Pool or Exploratory Area COLLINS RANCH; WC (GAS)		
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)					11. County or Parish, State		
Sec 22 T17S R24E SWSW 960FSL 760FWL					EDDY CO COUNTY, NM		
12. CHECK THE AI	PPROPRIATE BOX(ES)	TO INDIĊA	TE NATURE O	F NOTICE,	REPORT, OR OT	HER DATA	
TYPE OF SUBMISSION	TYPE OF ACTION						
	☐ Acidize	☐ De	epen	□ Product	ion (Start/Resume)	■ Water Shut-Off	
☑ Notice of Intent	☐ Alter Casing	□ Ну	Iraulic Fracturing   Recla		nation		
☐ Subsequent Report	☐ Casing Repair	□ Ne	w Construction	☐ Recomplete		Other	
☐ Final Abandonment Notice	☐ Change Plans	Plu	g and Abandon	▼ Temporarily Abandon			
	Convert to Injection	Plu	g Back	☐ Water Disposal		•	
following completion of the involved operations. If the operation results in a multiple testing has been completed. Final Abandonment Notices must be filed only after all r determined that the site is ready for final inspection.  Legacy would like to request the subject well be put in TA status. In of the re-stimulation purposes in the future when gas prices rise. Our go production but at this time it us uneconomical.  Attached are current and proposed wellbore diagrams.			requirements, includ efforts to preser oal is to return the	ing reclamatio ve the well e well to	RECEIVED  AUG 2 0 2018  DISTRICT II-ARTESIA O.C.D.		
		epted for N	Cold . Minoo		Oler III Oler III AA	TESIA O.C.D.	
14. I hereby certify that the foregoing is	Electronic Submission #	430970 verifi ERVES OPEF	ed by the BLM We ATING LP, sent t	ll Information o the Carlsb	n System ad		
Name (Printed/Typed) JOHN SAENZ			Title OPERATIONS ENGINEER				
Signature (Electronic	Submission)		Date 08/13/2018				
	THIS SPACE FO	OR FEDER	AL OR STATE	OFFICE U	SE		
	•						
Approved By		_ <b>_</b> _ ·	Title			Date	
Conditions of approval, if any, are attached	ed. Approval of this notice doe	s not warrant or	1				
certify that the applicant holds legal or eq which would entitle the applicant to cond		e subject lease	Office				

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.



## **NILE 22 STATE COM #2H**

LOCATION: See Below for SHL & PBHL Proposed Wellbore Diagram

FIELD: Collins Ranch; Wolfcamp (Gas)

COUNTY: Eddy

STATE: New Mexico

GL: 3765'

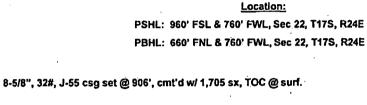
KB: 3788'

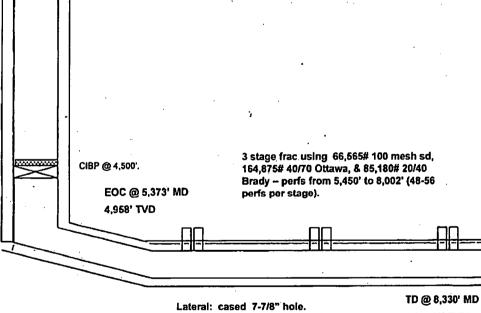
SPUD DATE: 11/27/05

LATEST UPDATE: 4/26/2016

BY: CAS

API No: 30-015-34422





(4,918' TVD)

5-1/2", 17#, csg set @ 8,290', cmt'd w/ 1,190 sx cmt. TOC @ surface



## NILE 22 STATE COM #2H

LOCATION: See Below for SHL & PBHL

Current Wellbore Diagram

FIELD: Collins Ranch; Wolfcamp (Gas)

COUNTY: Eddy

STATE: New Mexico

GL: 3765'

KB: 3788'

SPUD DATE: 11/27/05

LATEST UPDATE: 4/26/2016

BY: CAS

API No: 30-015-34422

## Location:

PSHL: 960' FSL & 760' FWL, Sec 22, T17S, R24E PBHL: 660' FNL & 760' FWL, Sec 22, T17S, R24E

8-5/8", 32#, J-55 csg set @ 906', cmt'd w/ 1,705 sx, TOC @ surf.

3 stage frac using 66,565# 100 mesh sd, 164,875# 40/70 Ottawa, & 85,180# 20/40 Brady – perfs from 5,450' to 8,002' (48-56 perfs per stage).

EOC @ 5,373' MD

4,958' TVD

Lateral: cased 7-7/8" hole.

TD @ 8,330' MD (4,918' TVD)

5-1/2", 17#, csg set

@ 8,290', cmt'd w/ 1,190 sx cmt.

TOC @ surface