Form 3160-5 (August 2007)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCD	Artesia

FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010

## SUNDRY NOTICES AND REPORTS ON WELLS

NMLC029419A

Do not use the abandoned we	6. If Indian, Allottee or Tribe Name						
SUBMIT IN TRI		7. If Unit or CA/Agreement, Name and/or No. NMNM71030C					
1. Type of Well				8. Well Name and No. SKELLY UNIT 739H			
Oil Well Gas Well Oth  2. Name of Operator			<u> </u>		9. API Well No.		
COG OPERATING LLC	ROBYN ODOM oncho.com			30-015-38343			
3a. Address ONE CONCHO CENTER 500 MIDLAND, TX 79701	3b. Phone No. (include area code) Ph: 432-685-4385			10. Field and Pool, or Exploratory FREN; GLORIETA-YESO			
4. Location of Well (Footage, Sec., 7	., R., M., or Survey Description	<u>)</u>			11. County or Parish, and State		
Sec 22 T17S R31E 1237FSL	330FWL				EDDY COUNTY, NM		
						·	
12. CHECK APPI	ROPRIATE BOX(ES) T	O INDICATE	E NATURE OF	NOTICE, RE	PORT, OR OTHER	R DATA	
TYPE OF SUBMISSION		TYPE OF ACTION					
Notice of Intent	Acidize	□ Dee	Deepen		on (Start/Resume)	□ Water Shut-Off	
_ ,	☐ Alter Casing	-□ Frae	cture Treat	: Reclama	tion	☐ Well Integrity	
Subsequent Report	Casing Repair.	.□ Nev	v Construction	□ Recompl	ete	Other	
Final Abandonment Notice	☐ Change Plans	· Plu	g and Abandon	☐ Tempora	rily Abandon	Change to Original A PD	
	Convert to Injection	Plu	g Back	□ Water D	isposal	•	
testing has been completed. Final At determined that the site is ready for for COG Operating LLC respectfut to expire 11/12/2012.  Accepted for reconstruction NIMOCD Accepted for reconstruction for the NIMOCD Accepted for the NIMOCD Accepted for reconstruction for the NIMOCD Accepted for the N	inal inspection.)  Ully requests permission  RE  JA  NMOC	CEIVE N 2 3 2013 D ARTES	extension to thi	s APD sched  APPRO ENDIN		ONTH PERIOD	
14. Thereby certify that the foregoing is	Electronic Submission	#156599 verifie	d by the BLM We	ell Information	System		
`	For COG Committed to AFMSS	OPERATING LI for processing	C, sent to the C	arisbad DNS on 10/29/2	2012 ()		
Name(Printed/Typed) ROBYN O			=	ON RESPONS	=		
Signature (Electronic S		OD SEDED	Date 10/26/2				
A	THIS SPACE F	OK FEDERA	TOH STATE	# US	<b>-</b>		
Approved By			Title	AFM		Date / 17 15:	
Conditions of approval, if any, are attache certify that the applicant holds legal or equ which would entitle the applicant to condi	uitable title to those rights in the concerning the concerning thereon.	he şubject lease	Office		IELD OFFICE		
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent	U.S.C. Section 1212, make it statements or representations a	à crime for any p as to any matter w	erson knowingly an eithin its jurisdiction	d willfully to ma	ke to any department or	agency of the United	

## PECOS DISTRICT CONDITIONS OF APPROVAL

	OPERATOR'S NAME:	COGC	<b>PERATI</b>	NG LLC			•	
	EEASE NO.:	NMLC	029419A			File of		
	WELL NAME & NO.:	739-SK	ELLY U	NIT				- [
	SURFACE HOLE FOOTAGE:	1237' H	FSL & 03	30' FWL				1
	BOTTOM HOLE FOOTAGE	1215' H	FSL & 03	30' FEL.				
	LOCATION:				E., NMPM		,	•
	COUNTY:			ew Mexic				
1							,	<del>_</del>
	TÂI	BLE O	F CON	TENTS	•	•		
	Standard Conditions of Approva	_			. If any devi	ations to	these	
	standards exist or special Co							
				cked below				
-	a particular and the second				•••			
	☐ General Provisions							
	Permit Expiration			•			•	
	Archaeology, Paleontology, a	nd Hist	orical Si	tes		•		
	Noxious Weeds		•	•				
	Special Requirements							
	Lesser Prairie-Chicken Tir	ning Stip	pulations					
	Ground-level Abandoned V	Well Ma	rker					
	☐ Construction							
	Notification		•					
	Topsoil			(				
	Closed Loop System							
	Federal Mineral Material P	Pits			•			
	Well Pads							
	Roads							
	Road Section Diagram				,			
	□ Drilling     □				·			
	Logging Requirements				•			
	H <sub>2</sub> S – Onshore Order #6		şi.					
	Waste Material and Fluids							
	Production (Post Drilling)						-	
	Well Structures & Facilitie	s				,		
	Pipelines			•				
	Electric Lines							
	Interim Reclamation						•	
	Final Abandanment & Deale	motion						