RECEIVED:	REVIEWER:	TYPE:	APF	° NO:	
	I	ABOVE THIS TABLE FOR OCD	DIVISION USE ONLY		
		co OIL CONSERV cal & Engineerin ancis Drive, San	g Bureau	_	
	ADMINISTR	ATIVE APPLICAT	ION CHEC	KLIST	
	THIS CHECKLIST IS MANDATORY FOR AL		ATIONS FOR EX	CEPTIONS TO DI	VISION RULES AND
	COG Production, LLC			_OGRID N	lumber: 217955
	Gadwall 35 Fed 5H			_API: 30-025	
Pool: WC-025 (G-07 S243225C; LWR Bone Spring			_Pool Co	de: 97964
SUBMIT AC	CCURATE AND COMPLETE IN	FORMATION REQUINDICATED BELG		OCESS THE	TYPE OF APPLICATION
,	APPLICATION: Check those	· · · · -	•		
A. Loc	cation – Spacing Unit – Simul				
	□NSL □ NSP _{(PR}	OJECT AREA) LIN	SP(PRORATION U	un □SD	
B Ch	eck one only for [1] or [1]				
	Commingling — Storage — M	easurement			
	□DHC □CTB □P	LC □PC □(ols 🔳 c		
[11]] Injection – Disposal – Pressu				
	☐ WFX ☐ PMX ☐ SI	WD IPI {	EOR 🗆 F	PR [FOR OCD ONLY
2) NOTIFIC	ATION REQUIRED TO: Check	those which appl	v		FOR OCD ONLY
	Offset operators or lease hol		у.		Notice Complete
	Royalty, overriding royalty o		wners		Application
_	Application requires publishe				Content
Ð. 🗀	Notification and/or concurre	ent approval by S	LO		Complete
	Notification and/or concurre	ent approval by B	LM	L	Complete
	Surface owner	c 1:c: 1:	1 2 12 .		1
	For all of the above, proof o	t notification or p	ublication	is attached	ı, ana/or,
н. 🗆	No notice required				
administ understo	ATION: I hereby certify that rative approval is accurate and that no action will be tall ions are submitted to the Div	and complete to ken on this applic	the best o	f my knowle	edge. I also
	Note: Statement must be comple	ted by an individual wit	h managerial	and/or supervis	ory capacity.
			9/	29/20	
Jeanette Barron			Daté		
Print or Type N	Name				
			575-746 Phono		
\bigcap	w @		rnone	Number	
LLOAI	tte Banan		iharron	@concho.com	
Signature	• • • • • • • • • • • • • • • • • • • •			Address	
J //					

			GADWALL 35 FEDERAL 5H					
					State			
Date Sent	Initials	Name	Address	City		ZipCode	LipCode Certified Return Receipt No.	Delivered
09.29.20	9F	ВСМ	414 W. Taylor	Hobbs	Σ	NM 88240	7017 3040 0000 1206 4050	