Submlt 1 Copy To Appropriate District Office	State of New Mexico			Form C-103			
<u>District I</u> – (\$75) 393-6161	Energy, Minerals and Natural Resources						
1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283	0				1		
811 S. First St., Artesia, NM 88210	OIL CONSERVATION DIVISION						
<u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr.			STATE FEE			
<u>District IV</u> - (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM	San	ita Fe, NM 8750	5	6. State Oil & Gas Lease No.			
87505				316151			
			A CIV TO	7. Lease Name or Unit Agree	nent Name		
				CAPPASCO 14			
PROPOSALS.)							
1. Type of Well: Oil Well 2. Name of Operator	Gas well Oth	er					
	F OPERATING N	EW MEXICO LLC	•	371115	Ì		
3. Address of Operator				10. Pool name or Wildcat			
); HOUSTON, TX	77010		LOVING;BRUSHY CAN	YON; EAST		
4. Well Location							
Section 14		<u> </u>			DDY		
	11. Elevation (Sh	ow whether DK, KK	B, KI, GK, etc	·)	and the state of t		
	Energy, Minerals and Natural Resources Energy						
12. Check	Appropriate Box	to Indicate Natu	re of Notice.	Report or Other Data			
		i iii		-			
£. 1	<i>A</i>				CASING []		
	=						
			NON NO POLIVIET				
		}		11			
OTHER:				114			
13. Describe proposed or com	pleted operations. (C	Clearly state all pert	inent details, ar	nd give pertinent dates, including	estimated date		
		7.13.7.14 NMAC. F	of Muniple Co	ompletions. Attach werloofe diag	rain ot		
proposed completion of re	compression.						
Cinal TA:							
	·II						
2. Set 5.5in CIBP @ 4,686ft			touring 18	Abandoned StatusAppioved			
3. Dump bail 3sxs on top of CIB	P, WOC			311 2021			
4. Tag CIBP @ 4,656ft / tubing	Section 14 Township 23S Range 28E NMPM County EDDY 11. Elevation (Show whether DR, RKB, RT, GR, etc.) 12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: RFORM REMEDIAL WORK PLUG AND ABANDON CHANGE PLUG AND ABANDON CHANGE PLUG AND ABANDON CHANGE PLUG AND ABANDON CHANGE PLANS CASING/CEMENT JOB CASING/						
			/)	AST PROD BILLED	v		
6. Psi test to 500psi for 30mins	, Artesia OCD witnes	sed (10-26-17)					
•							
		+					
Spud Date:	•	Rig Release Date:					
·							
I hereby certify that the information	above is true and co	omplete to the best	of my knowled	ge and belief.			
SIGNATURE Jamie A. Rol	oinson	TITLE SR REG	III ATORY A	NALYST DATE 11/0	8/17		
SIGNATURE OVER THE STATE OF THE	,	_ III_EE_ OKTILE					
Type or print name JAMIE A. R	OBINSON	E-mail address: _	JROBINSON@ROCK	CLIFFENERGY.COM PHONE: 713	-351-0534		
For State Use Only	,			,			
APPROVED BY: Queller	NGS	TITLE COMP	LIANUE 1	SAIFE DATE 11/2	7/12		
Conditions of Approval (if any):	,, -,,	CANGE	1				



Carrasco 14 #5 API: 30-015-26349 Eddy County, New Mexico

UNIT I : Sec 14 : T23S : R28E

KB: ?ft										
GL: 2,977ft					CASING PROGRAM					
	6.5	<u>Depth</u>	Size	<u>Weight</u>	<u>Grade</u>	<u>I.D.</u>	Collapse	Burst		
		565ft	8-5/8"	24#	J-55					
		6,310ft	5-1/2"	15.5	J-55					
12-1/4in Hole 8-5/8in CSG at 565ft										
TOC @ surf, 37sxs to pit		PRODUCTION TUBING								
350 sxs				<u>Depth</u>	Size	Weight	<u>Grade</u>	Threads		
				Unsure	2-7/8in	6.5#	J-55	EUE		
Formation Tops	Corrision Inhib +									
Salt 600ft	Biocide FW	Final TA:								
btm of Salt 2,400ft		1. Pull rods and		well						
Delaware Sand 2,620ft		2. Set 5.5in CIBI				1				
Cherry Canyon 3,500ft		3. Dump bail 3s				1				
Brushy Canyon 4,782ft		4. Tag CIBP @ 4 5. Circ hole with		-	rracian inhih					
Bone Spring 6,205ft					witnessed (10-26-17)					
		0.13116311030	oparior admi	iis, Ai tesia OCD	withessed (10-20-17)					
						'				
DV Tool @ 3,550ft										
TOC @ Surface,										
circ 65sxs to pit	30ft cemet									
		Pardue Per								
		= 4736ft - 482	2Oft							
*										
,			nyon "AA" P							
			98ft - 6 spf (10							
			32ft - 6 spf (54	,						
		386 - macoc	88ft - 6 spf (72	noies)						
		Brushy Ca	nyon "A" Per	forations:						
		5907ft - 591	-							
		5922ft - 595		(270 holes)						
		Brushi Ca	nyon "B" Per	forations:						
.			2ft - 6 spf (16							
7-7/8in Hole		207.11. 004		,						
5-1/2in CSG at 6,310ft										
TOC @ Surface			nyon "C" Per							
1,600 sxs		6118ft - 617	'0ft - (64 holes	s)						
	A K									
Z										
		PBTD = 6,2	96'							
***		chematic is not to scal		_						

