NO, OF CUPIES RECEIVED	· -	· .		-	Form C-103	
DISTRIBUTION		r	SECTIVED.	•	Supersedes Old C-102 and C-103	•
		CO. OIL CONSE	RVATIONEENMESSION		Effective 1-1-65	
NTA FE			•			
			AUG 2.5 1980	5	a. Indicate Type of Leas	
5.G.S.			FIGG & 0 1000		Stote X	Feo
AND OFFICE			O. C. D.		5. State Oll 6 Gas Lease	No.
PERATOR					L-4606	min
LOO HOT USE THIS FORM	UNDRY NOTICES AND R	EPORTS ON V				
		•			7. Unit Agreement Name	
WELL MELL	DTHER. Dry Hol	e			8, Farm or Lease Name	
Name of Operator	comporation				Sink Hole "NR"	State Co
	belum Corporation	;			9. Well No.	
Address of Operator	Ct Antonio NM 88	210	•		1 1	
	St., Artesia, NM 88				10. Field and Pool, or Wi	licat
Location of Well			1000		Wildcat Abo	
UNIT LETTER	- 1980 FEET FROM TH	North	LINE AND 1980 P	EET FROM		111111
		•		F	///////////////////////////////////////	HHHH
THE East LINE	SECTION TOWN	NSHIP 10S	RANGE 26E	NMPM.	///////////////////////////////////////	HHHH
			-		12. County	177777
		n (Show whether I) "GL/3811 KI	DF, RT, GR, etc.)		Chaves	///////
						777777
·	heck Appropriate Box T	o Indicate N	ature of Notice, Repor	t or Othe	er Data	
	OF INTENTION TO:		• SUBSI	EQUENT	REPORT OF:	
	•••••					
CREORM REMEDIAL WORK	PLUG AI	ND ABANDON	REMEDIAL WORK		ALTERING CASI	
	•		COMMENCE DRILLING OPNS.		PLUG AND ASAN	OONMENT X
EMPORARILY ABANDON	CHANGE		CASING TEST AND CEMENT JOB			
ULL OR ALTER CASING			OTHER			L_
•	· · ·		-			
Cut and re WIH w/tubi Set 1st pl Set 2nd pl Waite Set 3rd pl Set 4th pl	ctions obtained on 7 covered 5-1/2" casir ng and circulated ho ug 4085-4185' (20 sy ug 3275-3375' (60 sy d on cement 2 hours ug 2150-2250' (40 sy ug 875-1053' (70 sy	ng from 332 ole w/heavy x Class C) & Class C) & tagged p x Class C). x Class C).	5'. mud. across perforation across 5-1/2" casi lug @3261'. across San Andres	s 4131- ng stub	35'. @3325'.	sing
	@926' (no fluid loss	s in 30 min	utes).	•		
. Set 5th pl	ug surface - 30'.		•			
	y by Sundry Notice w d leveled.	vhen abando	nment marker has b	een ins	talled and locat	tion
Creanea an						
•						•
			•		•	
				,		
			of my knowledge and belief.			
9. 1 hereby certify that the in	formation above is true and com	piele to the best	of my knowledge and better			
$\Omega I I : \Lambda$	P fr 01			·	8/21/8	30
IGNED / Mert	K ettal!	TITLE E	ngineer		DATE	
	the second s					
	· .		• •		•	
		TITLE			- DATE	
**** OVED DT	16 AUX:		•		•	
CONDITIONS OF APPROVAL						
				•		