NO. C. COPIES PECEL	(1.0	<i>~</i>					Form C-103		
DISTRIBUTION							Supersedes C-102 and (
SANTA FE		NEW MEXICO	OIL CON	SERVATION (COMMISSION		Effective 1-	1-65	
rn.c						4	Sa. Indicate Ty	un of Lavia	
U.S.G.S.					•		State X	Fee	
LAND OFFICE							5. State Cit & (
OPERATOR							L-669		
	CINON NO	TICES AND DEE	2017001						
(DO NOT USE TE	Did YNUNUS CLARCETORN ROT MROT REP COT MONTANIARMY TOU	OTICES AND REP		(NELLS LACK TO A DIFFE THE PROPOSITION	REST RESERVOIR				
[1.		70		3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			7. Unit Agreeme	of Marie	
WILL X	WILL D	MCR-							
Z. Name of Operator							6. Farm or Lead	se Name	
J.M. Huber Corporation							Cabot St	ate "Q" st.	
4. Address of Operator							9. Well No.		
1900 Wilco Bldg, Midland, Texas 79701							1		
4. Lengton of Well							10. Field and Pool, or Wildest		
UNIT LETTER	L 1980	EERT FROM THE _	South	LINE AND	560	EET FROM	Morton	Wolfcamp	
7.7 1	,	-	150		255	Ì			
THE WEST	LINE, SECTION	TOWNSH!	, 155	RANGE _		NMPM.			
mmmm	aimma	15. Elevetica (Si	ou sub set us	DE RT CR o			12. County	77 / j. / f. j. f.	
		GL: 404		3:4053	16.7		Lea		
76.	.77777777777	77	 		. D		- D		
• • •		priate Box To I	ndicate A	dature of No	•				
N	OTICE OF INTEN	110N 10:			20825	QUENT	REPORT OF	•	
PERFORM REMEDIAL WOR	, m	PLUG AND AS	ANDON []	REMEDIAL WO	1 K	\Box	ALTE	RING CASING	
TEMPCRARILY ABANDON	^ H	7600 8110 81		COMMENCE DR		Ħ		AND ABARDONMENT	
PULL OR ALTER CASING	Ħ	CHANGE PLAN	15	ł	IND CEMENT JOB	Ħ			
				OTHER	Re-entry	 7		·[
OTHER									
				L				eterting our propert	
17. Describe Proposed o		s (Clearly state all p	estinent dete	ius, and give p	ertinent dates, t	netharng e	stinuted date of	Shirting any propose	
Reentry	of Cabot Corp.	's New Mexico	State	"Q" No. 1	plugged Ju	une 197	70.		
_	·								
1.	Rig up pullir							128',	
		. Wash down t			ing stub a	t 8678 '	•	•	
	Milled off 2'				_,	- .		1 11	
3. RIH Bowen casing patch and float collar on 5½" casing and tied into 5½"									
	casing stub.					00 ===1	a Class II		
	Cemented 5½" casing w/850 sx. Howco Lite tail in w/100 sacks Class H cmt.								
5.	5. Back off 5½" casing at 4059'. Ran Temp. Survey TOC at 4380'.								
0.	6. Rum in hole w/3½" bit drill cement from 8696'-8760'. Hit CIBP at 8761'. Push CIBP to 10,360'.								
7.			0.398'	POOH cha	ange out b	it.			
	Drill CIBP and cement to 10,398'. POOH change out bit. Drilled CIBP at 10,399'. Pushed plug to 10,430'.								
9.	Drilled up CIBP and hard cement to PBTD; 12,073'. POOH w/2-7/8" drill pipe.								
10.	Pick up 2-7/8" tubing and packer. RIH to 11,815'.								
11.	Acidize Straw	n perfs. 11,9	64'-11,			15% HCI	J.		
	Swab test rec					_			
13.	Install pumpi	ng unit and t	est Str	awn perfs.	. Strawn p	perfs n	on-commerc	ial	
	100% water. SEE ATTACHED	•							
18, I hereby certally that t	he information above is	true and complete to	the best o	f my knowledge	and belief.				
//.	111.								
IGHED STATE	UML		ITLE Di	strict Pro	duction M	anager	DATE9-	23-82	
Robert G.	Setz]			15) 682-				4000	
	ERIGINAL SIGI	AED BAA		•			SEP 2	34 1982	
.P! NOYED BY	JERRY SEX	¥ :1	1TLE				DATE		
	NSTRICT 1 S								