(Placed 10.44 <u>Plug No.</u> (a) 1 (b) 2 (c) 3 (d) 4 (d) 5 (a) Plug set 72. Orig. & 2cc: cc: cc: cc: cc: cc:	1-3/4 1-3/4 6 35 10 on 10-3 NMOCC Andrew Centra W. R. D. L.	Class "H" Class "H" Class "H" Class "H" -72; (b) Plug so of the strict al File Wardroup Clemmer	down, clean Verbal app prior to a omplete to the best of my k	te on surfac ed location roval to P&A ctual pluggi	e casing and inst secured ng opera	" 72; (d) Plu w/½" valve alled dry h by telepho	, rigged
(Placed 10.44 <u>Plug No.</u> (a) 1 (b) 2 (c) 3 (d) 4 (d) 5 (a) Plug set 72. Orig. & 2cc: cc: cc: cc: cc: l8. I hereby certify th	1-3/4 1-3/4 6 35 10 on 10-3 NMOCC Andrew Centra W. R. D. L.	Class "H" Class "H" Class "H" Class "H" -72; (b) Plug so of the strict al File Wardroup Clemmer	3,640' 3,336' 4' et on 10-5-72; (Welded pla down,clean Verbal app prior to a prior to a	3,660' 3,436' 34' c) Plug set te on surfac ed location roval to P&A <u>ctual pluggi</u>	" on 10-6- e casing and inst secured ng opera	" 72; (d) Plu w/½" valve alled dry h by telepho tions.	" g set on 10-1 , rigged ole marker. ne from NMOCC
(Placed 10.44 <u>Plug No.</u> (a) 1 (b) 2 (c) 3 (d) 4 (d) 5 (a) Plug set 72. Orig. & 2cc: cc: cc: cc: cc: cc:	1-3/4 1-3/4 6 35 10 on 10-3 NMOCC Andrew Centra W. R. D. L.	Class "H" Class "H" Class "H" Class "H" -72; (b) Plug so of the strict al File Wardroup Clemmer	3,640' 3,336' 4' et on 10-5-72; (Welded pla down,clean Verbal app prior to a	3,660' 3,436' 34' c) Plug set te on surfac ed location roval to P&A ctual pluggi	" on 10-6- e casing and inst secured ng opera	" 72; (d) Plu w/½" valve alled dry h by telepho	" g set on 10-1 , rigged ole marker.
(Placed 10.44 <u>Plug No.</u> (a) 1 (b) 2 (c) 3 (d) 4 (d) 5 (a) Plug set 72. Orig. & 2cc: cc: cc: cc: cc: cc:	1-3/4 1-3/4 6 35 10 on 10-3 NMOCC Andrew Centra W. R. D. L.	Class "H" Class "H" Class "H" Class "H" -72; (b) Plug so of the strict al File Wardroup Clemmer	3,640' 3,336' 4' et on 10-5-72; (Welded pla down,clean Verbal app prior to a	3,660' 3,436' 34' c) Plug set te on surfac ed location roval to P&A ctual pluggi	" on 10-6- e casing and inst secured ng opera	" 72; (d) Plu w/½" valve alled dry h by telepho	" g set on 10-1 , rigged ole marker.
(Placed 10.44 <u>Plug No.</u> (a) 1 (b) 2 (c) 3 (d) 4 (d) 5 (a) Plug set 72. Orig. & 2cc: cc: cc:	1-3/4 1-3/4 6 35 10 on 10-3 NMOCC Andrew Centra	Class "H" Class "H" Class "H" Class "H" -72; (b) Plug so os District Al File	3,640' 3,336' 4' et on 10-5-72; (Welded pla down,clean	3,660' 3,436' 34' c) Plug set te on surfac ed location	" on 10-6- e casing and inst	" 72; (d) Plu w/z៉" valve alled dry h	" g set on 10-1 , rigged ole marker.
(Placed 10.44 <u>Plug No.</u> (a) 1 (b) 2 (c) 3 (d) 4 (d) 5 (a) Plug set 72. Orig. & 2cc: cc:	1-3/4 1-3/4 6 35 10 on 10-3 NMOCC Andrew	Class "H" Class "H" Class "H" Class "H" -72; (b) Plug so os District	3,640' 3,336' 4' et on 10-5-72; (Welded pla	3,660' 3,436' 34' c) Plug set te on surfac	" on 10-6- e casing	" 72; (d) Plu w/½" valve	" g set on 10-1 , rigged
(Placed 10.44 <u>Plug No.</u> (a) 1 (b) 2 (c) 3 (d) 4 (d) 5 (a) Plug set 72. Orig. & 2cc:	1-3/4 1-3/4 6 35 10 on 10-3 NMOCC	Class "H" Class "H" Class "H" Class "H" -72; (b) Plug se	3,640' 3,336' 4' et on 10-5-72; (Welded pla	3,660' 3,436' 34' c) Plug set te on surfac	" on 10-6- e casing	" 72; (d) Plu w/½" valve	" g set on 10-1 , rigged
(Placed 10.44 <u>Plug No.</u> (a) 1 (b) 2 (c) 3 (d) 4 (d) 5 (a) Plug set 72.	1-3/4 1-3/4 6 35 10 on 10-3	Class "H" Class "H" Class "H" Class "H"	3,640' 3,336' 4' et on 10-5-72; (4	3,660' 3,436' 34' c) Plug set	" on 10-6-	" 72; (d) Plu	" g set on 10-1
(Placed 10.44 <u>Plug No.</u> (a) 1 (b) 2 (c) 3 (d) 4 (d) 5 (a) Plug set	1-3/4 1-3/4 6 35 10	Class "H" Class "H" Class "H" Class "H"	3,640' 3,336' 4'	3,660' 3,436' 34'	11	"	"
(Placed 10.44 <u>Plug No.</u> (a) 1 (b) 2 (c) 3 (d) 4	1-3/4 1-3/4 6 35	Class "H" Class "H" Class "H"	3,640' 3,336'	3,660' 3,436'			
(Placed 10.44 <u>Plug No.</u> (a) 1 (b) 2 (c) 3	1-3/4 1-3/4 6	Class "H" Class "H"	3,640'	3,660'			
(Placed 10.44 <u>Plug No.</u> (a) 1 (b) 2	1-3/4 1-3/4	Class "H"					
(Placed 10.44 <u>Plug No.</u> (a) 1	1-3/4		6 6201	6 6/01	11		- 11
(Placed 10.44	1 0 //	CLASS "H"	6,830'	6,850'	20° of	cement on	top of CIBP
(Placed 10.44	Sacks	<u>Type</u> Class "H"	Plug From	To	Remark		
0 07 70 m		<pre>1 - no recovery den fluid betwee</pre>	of oil or gas. en plugs.)	Plugged and	abandon	ed as follo	ws: <u>NOTE</u> :
K-55 casing,	set at	6,974'. Cement	ed w/300 sx Clas	s "C" Cement	, job co	mplete at 1	1:45 p.m.
,		to a total dept	n of 6,974', ran	logs, rigge	d up and	ran 218 jt	s. of 4-1/2"
17. Describe Propose work) SEE RULE		ed Operations (Clearly st	ite all pertinent details, an	d give pertinent dat	es, including	estimated date of .	starting any proposed
		······					
OTHER			о. О	THER			
PULL OR ALTER CASIN	G 🛄	CHA		IG TEST AND CEMENT			ليسا
TEMPORARILY ABANDO	м 🔲			IENCE DRILLING OPNS.	<u> </u>	PLUG A	ND ABANDONMENT X
PERFORM REMEDIAL W		PLU	GAND ABANDON X REME	DIAL WORK		ALTER	
	NUTCEC	F INTENTION TO:		SUE	SEQUENT	REPORT OF:	
• ~,			To Indicate Nature	-			
	711111		,058' GR			Roosevelt	<u> </u>
	<u>IIIIII</u>		tion (Show whether DF, R	Γ, GR, etc.)		12. County	
THE NOT EN	LINE, S						
North		15	TOWNSHIP 1-S	35 - F		(///////	
UNIT LETTER	<u>''C''</u> ,	<u>1,980</u> FEET FRO	M THE West Lin	e and <u>660</u>	FEET FROM	Wildcat	mmm
4. Location of Well	llall	1 000	** <i>t</i> .			10. Field and Po	oi, or Wildcat
P. O. Box 1600, Midland, Texas 79701						1	
3. Address of Operator						9. Well No.	
Humble Oil & Refining Company						New Mexico "CT"State	
OIL X GAS WELL X OTHER. Completed as a dry hole. 2. Name of Operator 2. Name of Operator						8, Farm or Lease	Name
1. oil T		Dual		_		7. Unit Agreemen	t Name
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)							
						L-600	mmm
OPERATOR						5. State Oil & Ga	s Lease No.
		<u>+</u>				State X	Fee
LAND OFFICE						5a. Indicate Type	of Lease
U.S.G.S.		NEW M	EXICO OIL CONSERVA	TION COMMISSION	N	Effective 1-1-	65
		<u>+</u>				Supersedes O C=102 and C=1	
FILE U.S.G.S.	N						
SANTA FE FILE U.S.G.S.		· · ·			-	Form C-103	

C.L. C. USEN ATTON CONTAL BULLY NUMBER AND MADE