Form 9–331	N.M.O.C.D. COPY	Form Approved.				
Dec. 1973	UNIT STATES	Budget Bureau No. 42–R1424				
	DEPARTMENT OF THE INTERIOR	` <u>.</u>				
	GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME				
	NOTICES AND REPORTS ON WELLS	7. UNIT AGREEMENT NAME				
	n 9–331–C for such proposals.)	8. FARM OR LEASE NAME				
1. oil well	gas	Amco A Federal				
2. NAME OF		<b>9. WELL NO.</b>				
3. ADDRESS C		10. FIELD OR WILDCAT NAME Cato (San Andres)				
P.O. Box	1509, Midland, Texas 79702	11. SEC., T., R., M., OR BLK. AND SURVEY OR				
4. LOCATION ( below.)	OF WELL (REPORT LOCATION CLEARLY. See space 1	AREA Section 4, T-9-S, R-30-E				
AT SURFAC	~ / /// ~	12. COUNTY OR PARISH 13. STATE				
AT TOP PR	COD. INTERVAL:	Chaves New Mexico				
		14. API NO.				
	PROPRIATE BOX TO INDICATE NATURE OF NOTIC R OTHER DATA					
·····, •		15. ELEVATIONS (SHOW DF, KDB, AND WD) 4107' DF				
FRACTURE TRE SHOOT OR ACI REPAIR WELL PULL OR ALTEI MULTIPLE COM CHANGE ZONES ABANDON*	DIZE	(NOTE: Report EFECEICATED zone change on Form 9-330.) JUN 6 1979				
(other)		U.S. GEOLOU				
<u>, , , , , , , , , , , , , , , , , , , </u>						
including es measured a 1. Pull 2. Spot 3. Fill 4. Cut 4 5. Spot 200 s 6. Spot sx cu 7. Spot 8. Spot 9. Mark A No Subsurface Safe	PROPOSED OR COMPLETED OPERATIONS (Clearly s stimated date of starting any proposed work. If well is and true vertical depths for all markers and zones pertin 20 sx cmt @ TD (est 300' of fill for the hole w/salt gel mud consisting 4 <sup>1</sup> <sub>2</sub> " csg from as deep as possible. 200 sx cmt @ stub before pulling ou sx cmt in 14" hole). 100 sx cmt above top of salt @ 1030 mt in 11" hole ). 50 sx cmt from 315' upward. Top of 8" csg (est 95' of fill inside 8 5/8 cmt in 8 5/8" @ surf from btm of ce location w/4" OD steel pipe @ least . 5, Sec. 4-9S-30E" welded on pipe. tify that the foregoing is true and correct <i>W</i> . Tullos <i>W</i> . Tullos	s directionally drilled, give subsurface locations and nent to this work.)* of 20 sx cmt). of 10# brine w/25# of gel/bbl. at csg (est 240' of fill for )' (est 200' of fill for 100 E cmt must be 50' up inside 3" csg). ellar down 20'. t 4' above GL w/"Amco Federal 10. Clean location. Ft.				
<u> </u>	(This space for Federal or State					
APPROVED BY CONDITIONS OF Audject	APPROVAL, IF ANY: to compution of plugge	RICT ENGINEEP JUL 24 1979				
	*See Instructions on Reven	se Side				

		an yaran wa	a. 6-			oa≕= ∾	pr Te
						State or Fede State or Fede In addition, fluid content above plugs; conditioned	dian gula
						tion	lan lan
and a start of the second s						State or Federal office for specific instructions. Item 17: Proposals to abandon a well and subsequent reports of abandonment should include such specia In addition, such proposals and reports should include reasons for the abandonment; data on any former of p fluid contents not sealed off by cement or otherwise; depths (top and bottom) and method of placement of ce above plugs; amount; size, method of parting of any casing, liner or tubing pulled and the depth to top of any conditioned for final inspection looking to approval of the abandonment.	General: This form is designed for submitting proposals to perform certain well operations, and reports of such operations when completed, as indicated, on Federal and Indian lands pursuant to applicable Federal law and regulations, and, if approved or accepted by any State, on all lands in such State, pursuant to applicable State law and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal and/or State office.
· · · · · · · · · · · · · · · · · · ·						: Proposa such proposa such prop amount, for final li	s foi uan nece
		•				ral office for specific instructions. Proposals to abandon a well and sub such proposals and reports should inc such proposals and reports should inc such sealed off by cement or otherwis amount, size, method of parting of a for final inspection looking to approval	II: This form is designed for submitting proposals to perform certain well operations, and reports of s pursuant to applicable Federal law and regulations, and, if approved or accepted by any State; o Any necessary special instructions concerning the use of this form and the number of copies to be and practices, either are shown below or will be issued by, or may be obtained from, the local Federa in if there are no applicable State requirements, locations on Federal or Indian land should be designed to if there are no applicable State requirements.
	4	•				becific instructions. abandon a well and si and reports should is and reports should if by cement or other ff by cement or other method of parting of tion looking to approv	desigr oplica specia ither
				$\{ e_{i} \}_{i \in \mathbb{N}}$		inst repo cerni ooki	hed f ble F are s
and the second						a we borts of pa ng ta	for s fede struc show
				an an thair an		ions shou or ot o ap	ubm ral I vn be
$\mathcal{L} = \frac{1}{2} \int d\mathbf{r} \left[ \frac{1}$	· ·	• • 	· · .		Ē,	herv prov	hittin aw a elow
				- *		ubsequent re nclude reasivise; depths any casing, al of the ab;	and -
		• 1				de r de r cas	ropo regu vill b
				•••		easo ths aba	sals latic g th be is
						sequent reports of ab sude reasons for the se; depths (top and by ny casing, liner or tu of the abandonment.	to r ons, suec
			•			for to and	and e of f by ons
						aba the a tub	, or for this
			11			aban ing	appr for may
		1. 11.		1	a .	ports of abandonment should include such specia ns for the abandonment; data on any former of p (top and bottom) and method of placement of ce liner or tubing pulled and the depth to top of any ndonment.	ain over
and a second second Reserved	·.				GPO : 1976 O - 214-149	int s nd men ad a	well d or obta
					.976 C	neth nd t	ope acc ine n ined
					) - 21	he d	ratic epte umt I fron
					4-149	clud on a lepth	nd merdins,
						e su ny fo acen	and f co houl
						ormo top	repor y Stat pies cal Fe
						of al	e des
				1 mm m m 1			of si be s bral s
						sent sent	ubr ubr
						natic plug the	in a
					-	holo	d, p: tate
						e; m	ns w artic offii
						zone or o etho	vhen Sta ce. ce v
						ired t ired t ther r d of c	iy w
						r oth clos	nple ours ith _
						ocal her i teria	uant ega
						Fed top	as ii rd to req
						leral s wi of w	appl o loc
						ell;	ated icab ;al, ;
			•			i/or rese ow, and	, on le S area
- · · ·			-			I information as is required by local Federal and/or State offices. present productive zones, or other zones with present significant ament plugs; mud or other material placed below, between and / left in the hole; method of closing top of well; and date well site	f such operations when completed, as indicated, on Federal and in all lands in such State, pursuant to applicable State law and e submitted, particularly with regard to local, area, or regional al and/or State office. cribed in accordance with Federal requirements. Consult local
						ignit veer we	leral law regiult
						fices fican fican fican fican	and ona loca
,						007.	

Instructions