DISTRIBUTION SANTA FE FILE							Form C-103		
							Supersedes		
FILE			NEW MEXICO OIL	CONSERVATION	COMMISSION		C-102 and C Effective 1-1		
	1					_			
U.S.G.S.							5a. Indicate Typ	e of Lease	-
LAND OFFICE							State XX		Fee.
OPERATOR							5, State Oil & G	as Lease	No.
							*		
IDO NOT USE THE	SUN	DRY NOTICE	ES AND REPORT	S ON WELLS	E E PERVOIR.				
	USE "APPL	ICATION FOR PER	RILL OR TO DEEPEN OR WIT - " (FORM C-101)	FOR SUCH PR POLL .)	FILTAX			777777	7/////
1. OIL []	AS			/ NLU	LIYLU \	\	7. Unit Agreeme	nt Name	
WELL v	WELL XX	OTHER-		- 1	T		8. Farm of Leas	e Nome	
		_		APR I	L 196 6	1	o. r cann or Leas	vc.n.e	
Austral Oil 3. Address of Operator	L COMP	any incorp	orated	\ OIL C	ON. COM.	 	State (OM.	
	. n. 11			1 70	ST. 3	'	•		
4. Location of Well	Bulle	ing, Hous	ton, Texas 7	7002	51. 5		10. Field and P	ool or Wil	nicat
1, Location of well		1450						·	acui
UNIT LUTTER		1450	EET FROM THE	LINE AND	1650 _F	EET FROM	Basin Dal	Ota	m
C 41		1.		A.					
THE South	LINE, S	ECTION	TOWNSHIP	Z/-N RANGE	9-#	имрм.			
mmmm	m		15. Elevation (Show u	hether DF, RT, GR.	etc.)		12. County	444	4444
			6222° G		·	1	San Juan		
	Cha	ul. Annuncia			! D				
NO.			te Box To Indic	ate Nature of N	=				
NO	TICE	F INTENTION	1 10;		SUBSE	QUENT	REPORT OF	:	
PERFORM REMEDIAL WORK			FLUG AND ABANDO	N FEMEDIAL W			A.1 mm		
PERFORM REMEDIAL WORK			FEGG AND ABANDO	 [RILLING OPNS.	H		RING CABIN	=
						1 }	PLUG	AND ABAND	ONMENT
TEMPORARILY ABANDON	\vdash		AUANAF B! ANA						
TEMPORARILY ABANDON RULL OR ALTER CASING			CHANGE PLANS	CASING TEST	AND CEMENT JOB		. S Acidia	ina	
HULL OR ALTER CASING			CHANGE PLANS	CASING TEST		eatment	& Acidiz	ing	XX
		·····	CHANGE PLANS	CASING TEST	AND CEMENT JOB	eatment	& Acidiz	ing	X X
HULL OR ALTER CASING		d Operations (C		CASING TEST	AND CEMENT JQB				
OTHER 1". "Wearibe Proposed or work) SEE RULE 111 3-15-66 Ac us	eidized sed 150 nd 40 t ell to	i w/1500 g) sealer b tons CO ₂ a pit. Wel	early state all pertine als. mud acid alls. Fraced t the rate of l started flo	ent details, and give at the rate with 60,0004 49 bbls/min, wing on 3 hr.	pertinent dates, of 7 bbls, sand, 85, with 3, test.	/min. w ,000 ga 350 psi	etimated date of tith 4,000 is. water . Cleane	starting a	
* State la Austral Belco Pe Messrs. and #E-2	eidized sed 150 ad 40 to all to ands ur Oil Co etroleu J. Gle	i w/1500 go bealer botons CO ₂ at pit. Well ader Commun empany Incommun Corporate enn Turner	early state all pertinduals. Mud acidalls. Fraced the rate of a started flow the rate of a started flo	ent details, and give at the rate with 60,000 49 bbls/min, wing on 3 hr. reement. mitting a por ng lease #E-1 ebb committing	pertinent dates, of 7 bbls, sand, 85, with 3, test.	/min. w ,000 ga 350 psi	stimated date of with 4,000 ils. water . Cleaned	psi;	ny proposed
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* State la Austral Belco Pe Messis. and #E-2	ands ur Oil Co etrole J. Gle 2739-2.	i w/1500 go bealer botons CO ₂ at pit. Well ader Commun empany Incommun Corporate enn Turner	early state all pertinuals. Mud acidalls. Fraced the rate of a started flow the rate of a started flow title and was G. We have a started for committing and was G. We have a started flow to the rate of the rate	ent details, and give at the rate with 60,000 49 bbls/min wing on 3 hr reement. mitting a por ng lease #E-1 ebb committing	pertinent dates, of 7 bbls, sand, 85 , with 3, test. rtion of Si 1201-1 ng portion:	/min. w ,000 ga 350 psi	ith 4,000 is. water . Cleaner	psi; d 10-1. #B-100	ny proposed