## STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

DISTRIBUTION			
BANTA FE			
FILE			
U.3.G.3.		_	
LAND OFFICE			
OPERATOR	1	i .	

	JIL CONSERVATION DIVISION.			
DISTRIBUTION	P. O. BOX 2088 Form C-103 Revised 10-			
SANTA FE	SANTA FE, NEW MEXICO 87501			
FILE	1	5a. Indicate Type of Lease		
U.S.O.S.	1	State F F X		
LAND OFFICE	1	5, State Oil 6 Gas Lease No.		
PERATOR	1	5. State Oil & Gas Lease No.		
	<i></i>			
SU IDE	NA NOTICES AND DEPORTS ON WELLS			
SUNUM	RY NOTICES AND REPORTS ON WELLS  OPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT REBERVOIR. TION FOR PERMIT - " [FORM C-101] FOR SUCH PROPOSALS.]			
USE "APPLICAT	CION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	7, Unit Agreement Name		
1.				
OIL X WELL WELL	OTHER-	B. Form or Lease Name		
2. Name of Operator ARCO 011	and Gas Company	1		
	sion of Atlantic Richfield Company Joh			
3, Address of Operator		9. Well No.		
		6		
P. O. Box 1710, Hobbs, New Mexico 88240		10. Field and Pool, or Wildcat		
4. Location of Well		Gladiola Mississippian		
I	660 FEET PROM THE East LINE AND 1980 FEET FROM	" CILLIAN TO THE TOTAL TO THE TANK		
UNIT CELLER				
South	ION 13 TOWNSHIP 12S RANGE 37E NMPN			
THE BOULT LINE, SECT	10N TOWNSHIP			
mmmmmm	15. Elevation (Show whether DF, RT, GR, etc.)	12. County		
		Lea ()		
	3875' GR			
16. Check	Appropriate Box To Indicate Nature of Notice, Report or O	ther Data		
	INTENTION TO: SUBSEQUEN	T REPORT OF:		
NOTICE OF I	NIENTION TO:			
		ALTERING CASING		
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	7		
TEMPORARILY ABAHDON	COMMENCE DRILLING OPHS.	PLUG AND ABANDONMENT		
PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JOB	loto to Miss (		
POLC ON ACTOR CHOICE	OTHER Squeeze Dev. &	recomplete to Hiss.		
	Treat, Test & T			
OTHER				
The Design of Completed C	Operations (Clearly state all pertinent details, and give pertinent dates, includin	ig estimated date of starting any proposed		
work) SEE RULE 1103.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Di 1/17/9/ installed F	30P & POH w/compl assy. RIH w/bit & scraper, tag	ged btm @ 11,924'. Set		
KU 1/17/04, Installed 1	150 or Cl W Nost out sting in retr & numn 50	ex into fm @ 4200#. Rev		
cmt retr @ 11,786'. Spot 150 sx C1 H Neat cmt, sting in retr & pump 50 sx into fm @ 4200#. Rev				
100 sx cmt to pit. Devonian perfs 11,911-11,927' plugged & abandoned eff: 1/26/84. On 1/29/84				
perf'd Miss. w/3 JSPF @ 11,394, 402, 412, 11421' Set pkr @ 11,174' & acidized perfs 11,394-11,421				
พ/1500 gals 15% HCL aci	id. In 6½ hrs swbd 0 BO, 69 BLW. Swbd dry. PUH	w/pkr. Set cmt retr e		
11 353' Omt squeezed	perfs 11,394-11,421' w/40 sx C1 H Neat cmt. Lef	t 10' of cmt on top of		
note DO 20 av out to	pit. Perf'd 5½" OD csg w/2 shots @ 11,150'. Se	et pkr @ 10.953' & sqzd		
retr. RO 20 SX CML to	sx Cl H Neat cmt. MP 4000#. POH w/pkr. RIH w/b	it & scraper, tagged cmt		
peris @ 11,150 W/100 S	3X CI n Neat Cmt. In 4000%. Ion wypki. Kin wys	og to 500# OK Circ bole		
@ 10,977' & DO of cmt @	11,182', tagged PBD @ 11,345'. Press tested cs	2101 Cat ala 6 11 100!		
w/2% KCL wtr. Perf'd N	Miss. w/1 JS @ 11,250, 54, 58, 62, 66, 70, 74, 11	1,310 . Set pki e ii,100		
& acidized perfs 11,250	0-11,310' w/1500 gals 15% HCL. In 10 hrs swbd 0	BO, 120 BLW, 20 BFW. POH		
w/nkr. Set retr @ 11.2	201'. Spot 25 sx Cl H cmt plug $@11,201$ ' to $11,0$	)00'. Displ hole.w/lu#		
RW w/25 ex calt gel nei	r 100 BBW. POH w/tbg. RIH w/1 jt 2-3/8" OD EUE	tbg, rem BOP, installed		
ITI C aloned in a factor	valve. Temporarily abandoned 2/16/84. Hold for	further evaluation.		
	varve. Temporarray abandoned by royour mora re-			
Final Report.				
	•			
18. I hereby certify that the information	on above is true and complete to the best of my knowledge and belief.			
7/ 1/1				
	Drla Fnar	2/23/84		

ORIGINAL SIGNER BY HEREX SEXTONUL

1984

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M/ Hard)