NO. OF COSSES RECEIVED								<u> カーノ つ / .</u>	1 / _
							30-02	25-265	43
DISTRIBUTION		NEW	MEXICO OIL CONS	ERVATION COM	MMISSION	-	Form C-101		
SANTA FE							Revised 1-1-6		
FILE) r	Type of Leace	
U.S.G.S.				•	•		STATE		E X
LAND OFFICE							5. Ptate Cil	& Gas Louse).	.ა₊
OPERATOR							mm	mm	~~
ADDLICATIO	N EOD DE	DAUT TO	DRILL, DEEPEN	OP BLUC B	VCK.				[[]]
a, Type of Work	MIOKIL	KWII IU	DRILL, DELFLIN	, OR FLUG BA	4CN		7. Unit A re	owment Name	7777
1	1					()			
b. Type of Well DRILL X	1		DEEPEN PLUG BACK			ACK [_]	s. Furm or L	euse Name	
OIL GAS X OTHER			SINGLE MULTIPLE X		TIPLE X	Langley Griffin Com.			
OSRA Tatered to send a	กลอง	2012	·	ZONE C.J	9. Well No.				
Division of Atlantic Richfield Company							1		
Address of Operator			· · · · · · · · · · · · · · · · · · ·				11. The Tree	a recipied with	
Box 1710, Hobbs, N)				Langley Ellenburger Devonian Gas				
Location of Well UNIT LETT	er J	LOC	ATED 1980	FEET FROM THE	Sout	h LINE		MITTELL	III.
				220	26				
NO 1980 FEET FROM	Eas	3t	E OF SEC. 28	7wp. 22S	36	ENMPN	777777		777
							11. County		
	####	<i>HHH</i>			11/1//	17777	Lea	Herri	777
/////////////////////////////////////	###	4444	44444	13. Projesed Dej	777777	9A. Formatio	<u> </u>	20. Rotay or	777
				16,000'		Ellenbu	rger		
A. Elevations (Show whether UF	$\frac{1}{2}$ R. $\frac{1}{2}$ etc. $\frac{1}{2}$	1 21 4 Kind	5 Status Flug. Bond	21B. Drilling Cor		Devonia		Rotary Date Work will	
			#8 Not sele					15/79	1 SUTE
3400.4 GR		1 002	1 "0	Not bel	- CCCCG			13773	
		P	ROPOSED CASING AN	D CEMENT PRO	GRAM				
SIZE OF HOLE	SIZE OF	CASING	WEIGHT PER FOO	T SETTING I	DEPTH	SACKS OF	CEMENT	EST.	 FOP
175"	13-3/8'	' OD	54.5# K-55	1400'		1200		Circ cmt	
1 179	9-5/8"	OD	36# K-55 S-8	0 6200'		1400		Circ cmt	
						1			
12½" 8-3/4"	7" OD		29# SS-95	1020'		İ		İ	
124"			29# SS-95 26# SS-95	1020' 3160'		}			
12½"			1	4		<u> </u>			
12½"			26# SS-95 23# SS-95	3160' 8160'					
124"			26# SS-95 23# SS-95 26# SS-95	3160' 8160' . 13720'		1675		6100'	
124"			26# SS-95 23# SS-95	3160' 8160'		1675 Cmt. t	o he 2-s	6100'	11
12½"			26# SS-95 23# SS-95 26# SS-95	3160' 8160' . 13720'		Cmt t		6100' taged thr	u
124"			26# SS-95 23# SS-95 26# SS-95	3160' 8160' . 13720'					u
124"	7" OD	Lopment	26# SS-95 23# SS-95 26# SS-95 29# SS-95	3160' 8160' . 13720' 16000'	irge r a	Cmt to	ol.	taged thr	u
12½" 8-3/4" Propose to drill Gas dedicated.	7" OD		26# SS-95 23# SS-95 26# SS-95 29# SS-95 well to test	3160' 8160' . 13720' 16000'	ırge r a	Cmt to	ol.	taged thr	u
12½" 8-3/4" Propose to dril:	7" OD		26# SS-95 23# SS-95 26# SS-95 29# SS-95 well to test	3160' 8160' . 13720' 16000'	irger a	Cmt to	ol.	taged thr	u
12½" 8-3/4" Propose to drill Gas dedicated.	7" OD		26# SS-95 23# SS-95 26# SS-95 29# SS-95 well to test	3160' 8160' . 13720' 16000'	ırger <i>a</i>	Cmt to	ol.	taged thr	u
12½" 8-3/4" Propose to drill Gas dedicated.	7" OD		26# SS-95 23# SS-95 26# SS-95 29# SS-95 well to test	3160' 8160' . 13720' 16000'	ırge r a	Cmt to	ol.	taged thr	u
12½" 8-3/4" Propose to dril: Gas dedicated.	7" OD		26# SS-95 23# SS-95 26# SS-95 29# SS-95 well to test	3160' 8160' . 13720' 16000'	irge r a	Cmt to	ol.	taged thr	u
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Propose to dril. Gas dedicated. Blowout Prevente	7" OD	am attac	26# SS-95 23# SS-95 26# SS-95 29# SS-95 well to test	3160' 8160' . 13720' 16000'		Cmt to DV to	ol, nian Gas	taged thr	
Propose to dril: Bropose to dril: Gas dedicated. Blowout Prevente RABOVE SPACE DESCRIBE PR VE ZONE, GIVE BLOWOUT PREVENT	7" OD a devel er Progra	ogram: IF	26# SS-95 23# SS-95 26# SS-95 29# SS-95 well to test	3160' 8160' . 13720' 16000'	VE DATA ON	Cmt to DV to	ol, nian Gas	taged thr	·
12½" 8-3/4" Propose to drill Gas dedicated. Blowout Prevente	7" OD a devel er Progra	ogram: IF	26# SS-95 23# SS-95 26# SS-95 29# SS-95 well to test	3160' 8160' . 13720' 16000'	VE DATA ON	Cmt to DV to	ol, nian Gas	taged thr	·
Propose to dril: Blowout Prevente Blowout Prevente ABOVE SPACE DESCRIBE PER VE ZONE, GIVE BLOWOUT PREVENT	7" OD a devel er Progra	ogram: IF	26# SS-95 23# SS-95 26# SS-95 29# SS-95 well to test	3160' 8160' . 13720' . 16000' the Ellenbu	VE DATA ON	Cmt to DV to	ol, nian Gas	taged thr	·

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