STATE OF NEW	MEXICO			-						K	641260 10-1-	10
ENERGY AND MINERALS	DEPART	MENT	011	CONCED	V A T I /	0 N D I	11/10	SION				
OIL CONSERVATION DIV						1 V 12	51014	5a, Indicate Type of Leane				
DISTRIBUTION	DISTRIBUTION F. O. BOX 2088							•	State		Fee X	
SANTA FE	SANTA FE, NEW MEXICO 87501						[:	State C	il & Gas Le	No.		
FILE		ν										
U.S.G.S.		WEL	L COMPLE	TION OR R	ECOMPI	LETION	N RE	PORT AND	LOG /	TITI	111111	1111111
DESATOS									8	/////		
IG. TYPE OF WELL										7. Unit A	greement Name	0
		014		(To)	[v]					V	<mark>lagon M</mark> ou	rid .
D YPE OF COMPLETION									—— <u> </u> -	3. Farm o	r Lease Name	
NEW TO WORK PLUG DIFF.										(Clyde Ber	lier
2. Name of Operator	9	DEEPENL	BACK	L I RESVR.	. []	DTHER				. Well No	o.	
											#2	
Coronado Explo	oration	i corp.					 -			Q Field	Mound-D	ं उद्भवा
	. `N TT		A71	1794 (27102				1	wagon	Morrison	DLa
1005 Marquette	3 N.W.		Albuquero	iue, mi c	37102					WITH THEIR		
4. Location of west												
i, mj		,	0.00	**	. 1		1.0	200				
UNIT LETTER F	LOCATI	ED	<u> 980</u> FEET F	ROM THE _ <u>NO</u> 1	rtn	LINE AND	777	VIIII FEE	T FROM	12. Count	:7777 <i>[</i> [7	44444
TT		n 1	0.1 17	0.111				XIIIII			· ///	
THE West LINE OF S	EC.	ZI TWP.	ZIN RG	$\frac{\epsilon}{2}$ $\frac{2115}{2}$,	имем /	77777	7777	MITITI	VIIIV	Mora	C Flow Cost	TITITIE .
			hed 17. Date	Compl. (Read)	y to Prod.,) 18. E			3, K1, GK	, eic./	g. Elev. Cash	Inghedd
01-17-79		-24-79						420 GR		<u></u> L	6.11- 7	
20. Total Depth 900'	4	21. Plug B	ack T.D.	22, If M Man	ultiple Co Y	mpl., Hov	w i	23. Intervals Drilled By		Tools	Cable 1	< 1S
				<u>_</u>				`	90		loc Was the	
24. Producing Interval(s), of this c	completion	- Top, Botton	n, Name							Made	-ctional Survey
											1	10
											1	
26. Type Electric and O	ther Logs	Run								27.	Was Well Co	
IES, BHC, Epi	therma	1 Neuti	con Poros:	itv							no	
28.				SING RECORD	(Report a	ll strings	set in	well)				
CASING SIZE	WEIGH	IT LB./FT	r. DEPTI	HSET	HOLE SI	ZE		CEMENTI	NG RECO	RD.	AMOU	NT PULLED
8 5/8"	24#		22'									
7''	20#		646'					160 sx				·
												· · · <u>- · · · · · · · · · · · · · · · ·</u>
29.		LINE	R RECORD				:	30.	, TU	BING RE	CORD	
SIZE	TOP	тор воттом		SACKS DEMENT		SCREEN		SIZE	DEPTH SET		PAC	KERSET
31. Perforation Record (Interval, s	ize and nu	imber)		32		ACID,	SHOT, FRAC	CTURE, C	EMENT S	SQUEEZE, ET	
						DEPTH	INTE	RVAL	AMOUN	OUNT AND KIND MATERI USED		
				e			 					
					ļ							
33.					PRODUCT	ION						
Date First Production		Production	on Method (Flo				d type	pump)		Well Sto	itus (Prod. or	Qut-in)
not produced			flow							p1	ugged	
Date of Test	Hours Te	sted	Choke Size	Prod'r. For		– Вы.		Gas - MCF	Water	– Вы.	Gas - O11	Ratio
	1 h		1/4	Test Period	a i .	one		⁺ 75 mcf,	/daly r	none	n/a	
Flow Tubing Press.	Casing F	ressure	Calculated 2	4- Oil — Bbl.		Gas - N	MCF	Water	Bbl.	To	oil Gravity —	API (Corr.)
n/a		psi	Hour Hate	n/	a	75	mcf	/day no	one	1	n/	
34.Dispestition of Gas (Sold, used for fuel, vented, etc.) Tost Witnessed By												
1				rilo nito	.00.02				Пол	CUON E	. Yates,	r
Well plugged 35. List of Attachments	becuas	e gas	was bring	TITA HICL	ogen				<u>ı na</u> l	YEX L	· ialco	
	lucia											
logs, gas and	TAR INFO	nation show	um on both sid	es of this form	is true on	d comple	te to t	he best of my	knowlede	e and bel	ıef.	
1	_ ′		on on oom aid		THE STREET CASE						•	
COKONADO.	CORONADO EXPLORATION											

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly—filled or despended well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths, in the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six coptem are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

		Sout	heastern	New Mexico				Northwe	stem Ne	ew Mexico	
T. Ani	ъу		Т.	Canyon	т	Ojo A	lamo		Т.	Penn. "B"	
T. Sal	t		Т.	Strawn	т	. Kirtla	nd-Fruitl	and	Т.	Penn. "C"	
										Penn. "D"	
T. Yat	e s		Т.	Miss	Т	. Cliff	louse		Т.	Leadville	
										Madison	
T. Que	een		Т.	Silurian	Т	. Point	Lookout.		т.	Elbert	
T. Gra	yburg		Т.	Montoya	т	. Manco	s		Т.	McCracken	
T. San	Andres _		т.	Simpson	т	. Galluj	P		Т.	Ignacio Qtzte	
T. Glo	rieta		т.	McKee	В	ase Gree	nhorn		Т.	Granite	
T. Pac	idock		Т.	Ellenburger	Т	. Dakot	a 603	, ,	т.	Granite	
T. Bli	nebry		т.	Gr. Wash	т	. Morris	son <u>805</u>) '	т.		
T. Tul	ob		т.	Granite	Т	Todili	.0		Т.		
T. Dri	nkard		т.	Delaware Sand	Т	. Entra	da		Т.		
T. Abo	·		Т.	Bone Springs	т	Winga	te		Т.		
T. Wol	fcamp		т.		Ť	. Chinle	·		Т.		
T. Per	n		T.		Т	Permi	an		T.		
T Cisc	o (Bough	C)	T.		Т	Penn	"A"		Т.		
				01L 0	R GAS S	ANDS	OR ZON	ES			
No. 1, fr	om			.to	N	lo. 4, fro	m	••••••		to	**********
lo. 2, fr	בנדים	***************************************			N	o. 5, fro	m	****************	·····	to	
No. 3, fr	om		**********	.to	N	o. 6, fro	m	••••••	•••••••	to	
				LMP(ORTANT	WATER	SANDS				
lnclude (data on ra	te of water	inflow an	d elevation to which wa	ter rose in	hole.					
%o. 1, fr	മ	••••••		to				Scet.	************	***************************************	
No. 2, fr	om			to		••••••	•••••	fcct.	•••••	•••••	
io. 3, fn	om			to				feet.		***************************************	
No 4 fm	om			to.				Cont			
	~ .~	••••••••••••		OKMATION RECORD						······································	*********
From	То	Thickness		Formation		From	To	Thickness		Formation	

_	FORMATION RECCIRD (Attach additional sheets if necessary)							
_	From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 4 15 35 36 39 56 70	0 0 8	4 15 35 360 390 568 700 900	4 9 20 325 30 178 132 200	top soild basalt sand, gravel silt, shale limestone shale sand, shale siltstone, shale				