NO. OF COPIES RECEIVE	0					•				form C-1	05	
DISTRIBUTION						* *				levised		
SANTA FE			NEW	MEXICO	OIL CONSE	RVATION (COMMISSI	ON .	5a. I	ndicate '	Type of Lease	
FILE			WELL COMPL						LOGI	tate	Fee X	
U.S.G.S.		_							5. St	ate OII, é	Gas Lease Ho.	
LAND OFFICE									-	~~~	(17(71)	
OPERATOR			•			100	The same					
G. TYPE OF WELL			*****			10	1	1		LLLL	ement Name	
19. TYPE OF WALL		OIL	GAS	<u>তি</u>	[]	/Allin		No.	/. 0	nt mites	ment pane	
b. TYPE OF COMPLET	TION	WE	LL WEI	LX	DRY	OTHER	, 198 3		R. F	um or F	ease Name	
NEW V WOR	۸ []		PLU	6 0	FF.	JAN	100 m	a E	33 1			
well A over	<u>. L.J.</u>	DEEP	EN BAC	r. LI RE	SVR.	OIL CC	W. CO	-		il No.	Gas Com	
Amoco Productio	on Co	mpany				Com a	ist. 3	A		1	E	
, Address of Operator								<i>5</i>	10. F		Pool, or Wildcat	
501 Airport Dr:	ive,	Farmi	ngton, NM	87401	•		E. V. 1887	·	Bas	in Da	kota/Bloomfield	
. Location of Well									////	1777	1364877777777	
						•						
INIT LETTERJ	LOC	ATED	1620 FEET	FROM THE	South	_ LINE AND	1450	FEET	FROM			
					\sim	TITTE	11111	[[:]]		ounty		
East LINE OF S	Ec. 1	.5 	1WP. 29N	11V	NMPM		[[]][]	77777	· · · · ·	n Jua	11 1 1 1 1 1 1 1 1 1 1	
						i			RT, GR, etc	·/ 19. E	iev. Cashinghead	
9-880	9	-18-8		3-12-8			5510 '		v-s			
20. Total Depth		21. Ph	ug Back T.D.		Many	Compl., How	23. Inte	led By i	Rotary Tool	s	Cable Tools	
6478'		<u> </u>	6424'		2			<u>`</u>	0-TD		<u> </u>	
24. Producing Interval(s)	of thi	s comple	tion - Top, Botto	om, Name		•				25	. Was Directional Survey Made	
2776'-2790', 28	365'-	2876	(Chacra)								No. (
26. Type Electric and O										1 27 11	No '	
Dual Induction			SP. GR. C	aliper						27. Was	s Well Cored NO	
					DDD /Poppet	all stripps as	-		 	<u> </u>	MO	
CASING SIZE	WEI	GHT LB		TH SET	HOLE	all strings se		AFRITING	G RECORD		AMOUNT DOWN	
8-5/8"		24#						300 s:			AMOUNT PULLED	
5-1/2"	17#			54 '					lO sx			
	1				<u> </u>	·						
					†							
29.			LINER RECORD				30.		TUBING RECO		RD	
SIZE	T	OP	воттом	SACKS	EMENT	SCREEN	SIZE		DEPTH SE		PACKER SET	
							1-1	/4"	2876	1	3068'	
11. Perforation Record (nterval	, size an	id number)			32. AC	ID, SHOT	FRACT	TURE, CEME	NT SQUI	EEZE, ETC.	
77/1 07001	1 00	45! ^	074			DEPTH IN			AMOUNT A	UNT AND KIND MATERIAL USED		
2776'-2790', and 2865'-2876' with 2 SPF, a 2776'-2876' 130							0,000 ga	000 gal of foam and 243,000				
total of 50, .	oo" h	ores.						10.	-20 sand	•		
12						~		Д				
3. Date First Production		Dend	uction Method (Fi	meina	PRODUC		· 0.2 Pu==- 1			1 00 1	(I) I - CI	
ote 1 hat Production		1,100		owing, gas owing	cor, pumping	- size and t	ype pump)		Wel	Status Shut	(Prod. or Shut-in) Tn	
Date of Test	Hours	Tested	Choke Size	Prod'n.	For O	l – Bol.	Gas - 1	.CF	Water - Bl			
4-7-81		Hrs.	.75"	Test P			414	1	mater - Br	21.	Gas - Oil Hatto	
Now Tubing Press.		j Pressu		24- Oil - F	Bbl.	Gas - MCI		Water -	Bbl.	001.0	ravity - API (Corr.)	
		PSIG	Linus U.zza	_		3315			~		maring - MET (COTT.)	
14. Disposition of Gas (<u> </u>	···-				Test Witne	used Rv		
To be sold.	•	, , , .						•	1	u Dy		
35. List of Attachments												
6. I hereby certify that	the info	ormation	shown on both si	les of this f	orm is true o	uid complete i	to the best	of my kr	uncledge and	belief		
,								,,		· · · · · · · · · · · · · · · · · · ·		
FLONES	Ó	riaise is	tioned By		Dic+	. Admin	Sun			10	-3∩ <u></u> 81	
SIGNED				TIT	LLE TISE	. Admin.	supvr.		DATE	=1	-30-81	