(1 27. 0-00;			NTED					N DUPLICA	TE• ther in-	Form a Budget	approved. : Bureau No. 42–R355.5
ENDED REPOR	T DEPAR	TME	INT OF	F TH	E IN.	TERI	OR	struct	ions on e side)	5. LEASE DESIGNA	TION AND SERIAL NO
		GEO	LOGICA	L SU	RVEY		N.		- 2,	NM 622	
WELL CC	MPLETION	1 OR	RECON	APLET	ION F	REPOR	1A T	ND LOC	; *	6. IF INDIAN, ALLO	OTTEE OR TRIBE NAM
ia. TYPE OF WE		L	GAS X	1 ,	RY 🗌	Other				7. UNIT AGREEMEN	T NAME
b. TYPE OF COM	the second second		WELL E	J D	ж <u>к</u> —	Other					
NEW X	WORK DOVER E	EEP-	PLUG E	DIF		Other	Ę.			S. FARM OR LEASE	NAME
2. NAME OF OPERA					i je					Chaco Pl	ant
Jero	ome P. McH	ugh			: *	-				9. WELL NO.	
3. ADDRESS OF OP							Ţ.			12	
Вох	234, Farm	ingto	n, NM	87401						10. FIELD AND POO	OL, OR WILDCAT
4. LOCATION OF W	ELL (Report loca	tion clear	ly and in a	ccordance	e with an	y State re	equireme	nts)*			ated - PC
At surface	1850	' FSL	- 990'	FEL						11. SEC., T., R., M., OR AREA	OR BLOCK AND SURVE
At top prod. in	terval reported	oelow						:			
					•			•			
At total depth								·····			T26N, R12W
: :				14. PE	RMIT NO.		DAT	E ISSUED		12. COUNTY OR PARISH	13. STATE
	1 (0		1 17	1	/Dandy &					San Juan	ELEV. CASINGHEAD
15. DATE SPUDDED	16. DATE T.D.		11. DATE			o proa.j	18. EL			1, 01, 210.,	ELLV. CASINGREAD
6-10-76	6-14-		T.D., MD & 1	8-6-	76 2. IF MUL		1	615 1 23. INTE	l' GI	ROTARY TOOLS	CABLE TOOLS
20. TOTAL DEPTH, ME	21. P.			TVD 22	HOW M	ANY*	MPL.,		FED BA	 ← 4. ∴ 	I TOOLS
1339' 24. PRODUCING INT	PVAC(9) OF TH		81'	BOTTOM	NAME ()	AND T	VD)+	1	<u>→ </u>	0-1339'	25. WAS DIRECTIONAL
				, bollow,	, MAME (2		,	•			SURVEY MADE
1235-	Cliffs	-	itland -962'		(Con	mingl	ed)				No
26. TYPE ELECTRIC			-902				 			27. v	NO WAS WELL CORED
:	rical Log										No
28.	LICUI DOG		CAST	NG RECO	ORD (Rep	ort all st	rings set	in well)			
CASING SIZE	WEIGHT, LI	./FT.	DEPTH SET			LE SIZE	1		ENTING	RECORD	AMOUNT PULLED
5-1/2"	14	#	391		7-	7-7/8"		5 sx		1 1 1 1 2 4 4 1	None
2-7/8"	6.5	···	1307		_]	4-3/4"		90 s			None
		··		<u> </u>	-	-, -					
:					-					7 7 7 2 4 7	
29.	-	LINER	RECORD			***************************************	-	30.	3	CBING RECORD	1 1
SIZE	TOP (MD)	BOTTO	M (MD)	SACKS C	EMENT*	SCREEN	(MD)	SIZE		DEPTH SET (MD)	PACKER SET (MD)
								1-1/4	"	1241'	
			_						- $ $	-	
31. PERFORATION R	CORD (Interval,	size and	number)			82.	A	CID, SHOT,	FRACT	URE, CEMENT SQU	JEEZE, ETC.
					•	DEPTH	INTERV	AL (MD)	AM	OUNT AND KIND OF	MATERIAL USED
									See	completion	report
	10 2-1/8"	glass	jets			 			for	detailed in	formation
<u>.</u>	1235-1242'	& 95	4-962'			<u></u>					
					···	<u> </u>					
33.*			·			DUCTION					
DATE FIRST PRODUC	TION PRO	DUCTION	METHOD (F	lowing, g	as lift, pi	umping—	eize and	type of pum	p)	WELL STATU	S (Producing or
					Flow:						Shut-in
DATE OF TEST	HOURS TESTE	D C	ROKE SIZE		N. FOR PERIOD	OILB	BL.	GASMC		THE BBL.	A8-OIL RATIO
8 - 6-76] 3		5/8"	<u> </u>		<u> </u>		240		MLL!	A
FLOW, TUBING PRESS.		24	LCULATED L-HOUR RATE	ort—	-BBL.	1 .	S-MCF	t	WATER-	ALO.	GRAPITY-API (CORR.)
242 SI 34. DISPOSITION OF	242 SI		ented etc.)			2	40 AC	DF.		NUV 1 2 10 7	a
54. DISPOSITION OF	vias (Soia, wata)	0, 1466, 0	enieu, eic.j						10	IE COW COM	6 1/18/6
35. LIST OF ATTAC	HMENTS								1	UST. 3	\mathcal{I}
00 Y L		//									
36. I hereby certif	y that the forego	nng and	attached in	tormation	n is comp	lete and	correct :	as determine	d from	all avaitable records	1
signed(Silli K	war	au	ጥ፣	TLE	En	ginee	er		DATE	11-9-76
	Thomas A.	Dugan		11						DATE	

NSTRUCTIONS

General: This form is designed for submitting a complete and correct well completion report and log on all types of lands and leases to either a Federal agency or a State agency, or both, pursuant to applicable Federal and/or State laws and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal and/or State office. See instructions on items 22 and 24, and 33, below regarding separate reports for separate completions. If not filed prior to the time this summary record is submitted, copies of all currently available logs (drillers, geologists, sample and core analysis, all types electric, etc.), formation and pressure tests, and directional surveys, should be attached hereto, to the extent required by applicable Federal and/or State laws and regulations. All attachments

be listed on this form, see item 35.

or Federal office for specific instructions. Hem 4: If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. Consult local State

item 18: Indicate which elevation is used as reference (where not otherwise shown) for depth measurements given in other spaces on this form and in any attachments, items 22 and 24: If this well is completed for separate production from more than one interval zone (multiple completion), so state in item 22, and in item 24 show the producing interval, or intervals, top(s), bottom(s) and name(s) (if any) for only the interval reported in item 33. Submit a separate report (page) on this form, adequately identified,

Interval, or intervals, cop(s), become(s), common interval, or interval, or interval, or interval, or interval, or interval, cop(s), become interval, or interval, or interval, or interval, or interval, or interval, or interval to be separately produced, showing the additional data pertinent to such interval.

11.— 22. Cohemit a sanarata auministian report on this form for each interval to be separately produced. (See instruction for items 22 and 24 above.)

11.5

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			•				WOJ	E TOOL
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er And Committee States of Annual Committee States of Committee St	Pictured Cliffs	Fruitland	Kirtland		Log Tops			INCLUDING 38.
er And Committee States of Annual Committee States of Committee St	Pictured Cliffs	* .		Ojo Alamo	Log Tops			INCLUDING 38.
er And Committee States of Annual Committee States of Committee St	Pictured	Fruitland 903'	Kirtland 260'		Log Tops	MEAN. DEPTH	and a	INCLUDING
er And Committee States of Annual Committee States of Committee St	Pictured Cliffs	* .		Ojo Alamo	Log Tops	MEAS. DEPTH		INCLUDING 38.
er And Committee States of Annual Committee States of Committee St	Pictured Cliffs	* .		Ojo Alamo	Log Tops		and a	INCLUDING 38.

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