, ,	-		UN	ITEE	STA	TES	MI OTT,	JBMIT	IN DUPI	Lleate (Sevotom	AST	Form Budge	approved. t Bureau No. 42–R355.5.
	DE	PAR,	I MEI		F TH	IE IN	MERI Art	OR	r	ructions ructions everse sid	le) 5. LEASE D.		TION AND SERIAL NO.
									1 (23)	10	NM 104		
WELL CO		MOIT	OR	RECO	MPLE.	TION ,	REPOF	RT A	ND L	QG*	o. if india	N, ALL	OTTEE OR TRIBE NAME
1a. TYPE OF WE	ELL:	W.EI	ı 🗌	GAS WELL	X	DRY .	Other	RE	CEIVE	,	.17. UNIT AGI	REEMEN	T NAME
b. TYPE OF CO	MPLETIOI work	N: DEE	P	PLUG		nn ~				- •	\\$		
WELL A	OVER	EN		BACK	RE	SVR.	Other _	FEB	2819	83	8. FARM OR		
2. NAME OF OPER. Yates		aum C	arnar	ation			•	-			Duncan		Federal
3. ADDRESS OF OP		———	51 por	<u></u>				0	, C. D.		WELL NO	3	
207 So	uth 4t	h St.	, Art	esia,	NM 88	3210		ARTE	SIA, OFF	CE	10. FIELD A		DL, OR WILDCAT
4. LOCATION OF W	ELL (Repo	ort location	n clearly	y and in	accordance	ce with ar		equiren	nents)*				Slope Abo
At surface	660 F	SL & I	1980	FWL,	Sec. 3	3-T8S-	R25E				11. SEC., T., OR AREA		OR BLOCK AND SURVEY
At top prod. in	nterval rep	ported be	low										
At total depth											Unit N,	, Se	c. 3-T8S-R25E
					14. P	ERMIT NO		DA	TE ISSUED		12. COUNTY	OR	13. STATE
											PARISH Chaves		NM
15. DATE SPUDDED	1	TE T.D. RI				(Ready t	o prod.)	18. E	CLEVATIONS	(DF, RK	B, RT, GR, ETC.)*		ELEV. CASINGHEAD
1-25-83	1	2-3-83			2-18-8					.8' 0			
4125	e TVD	1	3, васк т 4059 ^г	D., MD &	TVD 2	2, if Mug How M	TIPLE CON	IPL.,		NTERVAL RILLED B	Y	LS	CABLE TOOLS
24. PRODUCING INTE	ERVAL(S).	1		NON-TO	P. BOTTOM	NAME (MD AND TH	/D)*			0-4125'	- 6	5. WAS DIRECTIONAL
					,	, (-		, ,				-	SURVEY MADE
	37	68-394	43' At	00									No
26. TYPE ELECTRIC												27. W	AS WELL CORED
	CNL	/FDC;	DLL	·									No
28. CASING SIZE	WEIG	HT, LB./F	FT. L	CAS:			ort all str	ings se		FARNATA	G RECORD		
10-3/4"		40.5#		7 90		-					- RECORD		AMOUNT PULLED
4-1/2"	1	9.5#		41.20			<u>-3/4''</u> -7/8''			650 675			Post 7 83
				18.8						<u> </u>			Hart Bl
00													6.47
SIZE	TOP (N			RECORD				()			TUBING RECO	ORD	
3,22		-	BOTTOM	(MD)	SACKS C	EMENT*	SCREEN	(MD)	sız		DEPTH SET (M	D)	PACKER SET (MD)
		-		·					2-3	/8	37 35 '		3735'
31. PERFORATION RE	CORD (Int	erval, siz	e and ni	ımber)	<u>' </u>	•	32.		ACID, SHO	T, FRA	CTURE, CEMENT	r squ	EEZE. ETC.
							DEPTH		VAL (MD)		AMOUNT AND KIN		
3768-3943	3' w/22	2 .42"	hole	es			3768-	-394	3'	W	/2500g. 7½	% MC	DD 101 acid.
											w/40000g.		
							ļ			<u> 70</u>	<u>000# 20/40</u>	sd.	· · · · · · · · · · · · · · · · · · ·
33.*				···			OUCTION				,		
DATE FIRST PRODUCT	rion	PRODUC	CTION ME	ETHOD (F	lowing, g	as lift, pu	mping81	ize and	type of p	ump)			s (Producing or
2-18-83	HOURS	TECTES	1 0775		lowin						shu: SIW	OPLC	.
		- #-01ED		KE SIZE		N. FOR PERIOD	OIL—BB	L.	GAS-		WATER-BBL	.	GAS-OIL RATIO
7-18-83 FLOW. TUBING PRESS.	CASING	PRESSURE	CALC	ULATED	OIL—	BBL.	GAS	SM C F		94 WATE:	R-BBL.	OII CI	AVITY-API (CORR.)
260		cker	_	OUR RATI	²	-		3955		-		-	
34. DISPOSITION OF G						The case				13	TEST WITNES	SED B	- process
35. LIST OF ATTACH		ed - W	ill b	e sol	d	12.3					Bill CHa	ns en	K KECOKU
on. Mei or ATTACH		ation	Surve	137					1	11	INC CODY	DAY	ID R. GLASS
36. I hereby certify	that the	ntion foregoing	sand att	y tached in	formation	is compl	etern film ha	flent.	4000 ····	ned from	IKIG. SOPA	<u> </u>	1983
/ .			/ 1								an avanable re		,
SIGNED (<u> </u>	La c	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	2 .LL	∠ TI'.	rle Pro	ductio	n Si	upervi	sor	AND TRADATE		22EN8-3SERVICE
		*(See	Instruct	ions an	d Space	s for M	Jan and	بدوا ا	H & BI	É C	ROSWE	LL, NE	W-MEXICO
		•	- 3,		25.44	.	ROSWEL	L, Tiel	on Re	e136 3	uej		

INSTRUCTIONS

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 filled 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

should be listed on this form, see item 35.

Hem 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. 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 or Federal office for specific instructions.

Hems 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,

for each additional interval to be separately produced, showing the additional data pertinent to such interval.

Item 29: "Sacks Cement": Attached supplemental records for this well should show the details of any multiple stage cementing and the location of the cementing tool.

Item 33: Submit a separate completion report on this form for each interval to be separately produced. (See instruction for items 22 and 24 above.)

37. SUMMARY OF POI SHOW ALL IMPO DEPTH INTERVAL	COUS ZONES: TESTED, CUSHION	OROSITY AND CONTEN	37. SUMMARY OF POROUS ZONES: SHOW ALL IMPORTANT ZONES OF POROSITY AND CONTENTS THEREOF; CORED INTERVALS; AND ALL DRILL-STEM TESTS, INCLUDING DEFTH INTERVAL TESTED, CUSHION USED, TIME TOOL OPEN, PLOWING AND SHUT-IN PRESSURES, AND RECOVERIES	38. GEOLO	GEOLOGIC MARKERS	
FORMATION	TOP	BOTTOM	DESCRIPTION, CONTENTS, ETC.		ror	P
				NAME	MEAS. DEPTH	TRUE VERT. DEPTH
				San Andres Glorieta	346 1455	
				Abo	3591	

Duncan LH Fed. #3
Yates Petroleum Corporation
Chaves County, NM

STATE	OF	NEW	MEXICO
DEVIA	TIC	N RI	EPORT

RECEIVED

FEB 23 1983

Ο.	C.	D.
ARTESI	A, C	FFICE

408		1/4°
790	α	3/4
1270		3/4
1750		3/4
1931 [.]		3/4
2425		3/4
3066		1/2
3545		1/2
3835		1/2
4125		3/4

STATE OF TEXAS

By: Ray Peterson

COUNTY OF MIDLAND Y

The foregoing instrument was acknowledged before me this 9th day of February , 19 83, by Ray Peterson on behalf of Peterson Drilling Company

Notary Public for Midland County,

My Commission expires: 7-15-85 Texas