				ر ، ، ، ، ،	Carrier Carrier			
Norm 9-0 (Rev. 5-68)			Draw	er DD sia, NM - F	N DUPLTE.	R	CEIVED BY	
<b>(</b>					(Bee other r	n B	udget Bureau No. 42-R355.5	
			F THE IN AL SURVEY		structions o reverse side	n 5. LEASE DE NM 31	649 1985 BIAL NO	
WELL CO	MPI ETION	OR RECON	APLETION I	REPORT A	ND LOG*	6. IF INDIAN,	OUTCE D. TRIBE NAME	
1. TYPE OF WEL						7. DNIT-4088	RTESIA, OFFICE	
b. TYPE OF COM	WELL	, 🔄 well		Other	· · · · · · · · · · · · · · · · · · ·	ONIT SOUT		
NEW WELL X	WORK DEEP OVER EN		DIFF.	Other		S. FARM OR L	EASE NAME	
2. NAME OF OPERAT		Melson	Melson "ZS" Federal					
Yates Peti	oleum Corpo	9. WELL NO.						
3. ADDRESS OF OPER	LATOR	10 10 10	1 10. FIELD AND POOL, OR WILDCAT					
207 South 4. LOCATION OF WEL	4th St., An	Undes. Delaware						
At surface 56	50 FSL & $660$	O FEL, Sec	. 8-T26S-R3	0E		11. SEC., T., R., M., OR BLOCK AND SURVEY		
At ton need int	erval reported belo					OR AREA		
At total depth	ervar reported ber	Unit P, Sec. 8-T26S-R30E						
			14. PEBMIT NO.	DA	TE ISSUED	12. COUNTY O PARISH	B 13. STATE	
						Eddy	NM	
15. DATE SPUDDED	-	ACHED 17. DATE	COMPL. (Ready t	o prod.) 18. 1	LEVATIONS (DF, REI	B, RT, GR, ETC.)*	19. ELEV. CASINGHEAD	
2-6-85	3-1-85		7-1-85	TIPLE COMPL.,	307 <b>6'</b> GR	BOTARY TOOL	S CABLE TOOLS	
20. TOTAL DEPTH, MD 7400		, BACK T.D., MD &	HOW M	ANY*	DRILLED B			
24. PRODUCING INTER	VAL(S), OF THIS C	COMPLETION-TOP	BOTTOM, NAME (1	(D AND TVD)*			25. WAS DIRECTIONAL SURVEY MADE	
		·					SURVEI AADE	
	508'; 5601-		'Delaware				No	
26. TYPE ELECTRIC A CNL/FDC;		ווא					NO	
28.		CASI	NG RECORD (Rep	ort all strings s	et in well)			
CASING SIZE	WEIGHT, LB./F			LE SIZE		G RECORD	AMOUNT PULLED	
13-3/8"	54.5#	<u>920'</u> 3489		-1/2" 800 1/50		sx 0 sx	· ·:	
<u>8-5/8"</u> <u>5-1/2"</u>	32 & 24# 15.5#	6500		7/8"	810			
<u> </u>					010			
29.	Ĩ	INER RECORD		· · · · · · · · · · · · · · · · · · ·	30.	TUBING RECO	RD	
SIZE	TOP (MD)	BOTTOM (MD)	SACKS CEMENT*	SCREEN (MD)		DEPTH SET (MI	D) PACKER SET (MD)	
		- <u></u>			2-7/8"	5391'		
81. PERFORATION BEG	OBD (Interval, siz	e and number)	·	82.	ACID, SHOT, FRA	CTURE CEMENT	SOUFFER ETC.	
			ني ورسير او	DEPTH INTE			D OF MATERIAL USED	
322' w/2 sand	l jet holes		۰۰ ، ۱ ( <u>۲</u> ، . ۲ ، ۲ <del>۲ ، ۲</del> ۰۰۰				0# 20/40, 400# Bloc	
				1000g	acid, 2300	0# 12/20, 2	20000g X-Link gel.	
601-5609' w/9				5497-560		acid. SF w/ 000# 20/40	/40000g gel KCL,	
497-5508' w/1 83.*	12 .50" hol	es	PRO	DUCTION	40	000# 20740	50.	
DATE FIRST PRODUCT	ION PRODU	CTION METHOD (	lowing, gas lift, p		d type of pump)		STATUS (Producing or t-in)	
5-12-85		P	umping	ACCEPTE	D FOR PECO	- Pro	ducing	
DATE OF TEST	HOURS TESTED	CHOKE SIZE	PROD'N. FOR TEST PERIOD	OIL-BBL.	The GAS-MCF.	WATER-BBL	· ·	
7-1-85	24	Open		48 J	AAK X11	295 B	01L GRAVITY-API (COBB.)	
FLOW. TUBING PRESS.	CASING PRESSURI	E CALCULATED 24-HOUB BAT	оц.—ввг. 48		0 1005	295	1≟ 40°	
20	1 20	fuel vented etc.)		1 ~ 1	<u> </u>	TEST WITNES		
20 84. DISPOSITION OF G	AB (Sold, used for				and the second		and the second	
				CARISBAL		CO Ed Peri	с <b>у</b> –	
84. DISPOSITION OF G Vente 85. LIST OF ATTACH	ed			CARISBAL		Co Ed Peri		
84. DISPOSITION OF G Vente 85. LIST OF ATTACH Dev	ed MENTS iation Surv	ey, DST (s						
84. DISPOSITION OF G Vente 85. LIST OF ATTACH	ed MENTS iation Surv	ey, DST (s	nformation is comp	plete and correc		om all available r		

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	moderale ender mure Product		SUMMARY OF POR SHOW ALL IMPOR DEPTH INTERVAL	TVISOT	ach <b>18:</b> <b>18:</b> <b>18:</b> <b>18:</b> <b>18:</b> <b>18:</b> <b>18:</b> <b>18:</b> <b>18:</b> <b>18:</b> <b>18:</b> <b>18:</b> <b>18:</b> <b>18:</b> <b>18:</b> <b>18:</b> <b>19:</b> <b>19:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b> <b>10:</b>
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<u>82. Lin</u>	OF ATTACHKENTE Deviation Survey. DST (see back)		F POROUS , IMPORTANT FEBVAL TEST		This form is designed for sub- ursuant to applicable Federal particularly with regard to l ate office. See instructions on ressure tests, and directional instead on this form, see item 3 there are no applicable Stat office for specific instructions. Indicate which elevation is us and 24: If this well is complete intervals, top(s), bottom (s dditional interval to be separ 'Sacks Cement'': Attached sup
84. DIF	SALTION OF HAR (Bold FARG for Just, Tenton Fred		OUS ZA TANT Z	1 301	is designed for subm to applicable Federal ( utarly with regard to lo e. See instructions on to the time this summan tests, and directional this form, see item 32 are no applicable State or specific instructions. which elevation is use of shich elevation is use if this well is complete vals, top(s), bottom(s) a separate completion j
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Ale and a second	90;;		THEREOF; I, FLOWING	SEOLUEPSCI.	INSTRUCTIONS in a designed for submitting a complete and correct well completion report and log or to applicable Federal and/or State laws and regulations. Any necessary special inst larly with regard to local, area, or regional procedures and practices, either are show a See instructions on items 22 and 24, and 33, below regarding separate reports for s tests, and directional surveys, shold be attached hereto, to the extent required by n this form, see item 35. regulation is used as reference (where not otherwise shown) for depth measu of specific instructions. which elevation is used as reference (where not otherwise shown) for depth measu if this well is completed for separate production from more than one interval zone (m al interval to be separately produced, showing the additional data pertinent to such in the separate completion report on this form for each interval to be separately produced separate completion report on this form for each interval to be separately produced is for this well should show the details of any separate completion report on this form for each interval to be separately produced.
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0-00000 837-497 62	e (152") cet and mins. B Decreas Decreas Decreas L. Reop w increas L. Blov bucket. bucket. bucket. 00' form 170 and 170 s: THP 9 367-60		ring Ring		INSTRUCTIONS Il completion report and log on all t a. Any necessary special instructio and practices, either are shown beis garding separate reports for separa il currently available logs (drillers, to, to the extent required by applit to, to the extent required by applit to, to the extent required be descr wise shown) for depth measuremen wise shown) for depth measuremen wise than one interval zone (multipl the interval reported in item 33. tional data pertinent to such interva houd show the details of any multipl rval to be separately produced. (Si
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