Form 9-339			N. M. 1	0, C. C. C	OPY	(°e	py to SF
(Ite:, 5-63)		UN E	D STATES	SUBMIT IN		For But	m approved. Iget Bureau No. 42–R355.5.
	DEPAR	TMEL C	OF THE IN	TERIOR	(Se er structions e reverse sid	on	NATION AND SERIAL NO.
		GEOLOGIC	CAL SURVEY		reverae and	Federal	# 911
						6. IP INDIAN. 2	LICTTLE OR TRIBE NAME
			MPLETION I	CEPURI AN			
1a. TYPE OF WE	WE	ELL GAS WELL	XX DRY	Other		E C	MENT NAME
b. TYPE OF CO		EEP-	DIFF.			S. FARM OR LE	ACC NAME
2. NAME OF OPER		EEP- DACK	L RESVR.	Other	104		Federal
DAVID F.				I	3×2	9. WELL NO.	
3. ADDRESS OF OF						3	5
608 Fir	st Natl.	Bank Bld	g., Midlan	d, Tx79	701	10. FIELD AND	PCOL, OR WILDCAT
			accordance with an			Wildcat	
At surface 1	5 64' FNL,	660' FE	L, Sec. 1,	T-21-5,	R-20-E	OR AREA	M., OR BLOCK AND SURVEY
	nterval reported b	below				R-26-E,	T-21-S,
Sam At total depth						K-20-E,	, NET PI
Sam	e		14. PERMIT NO.	DATE	ISSUED	12. COUNTY OR PARISH	
						Eddy	New Mexi
15. DATE SPUDDED	16. DATE T.D.	REACHED 17. D.	ATE COMPL. (Ready t	1 407		B, RT, GR, ETC.)*	19. ELEV. CASINGHEAD 3237.5'
8-2-74	9-26-	1	10-18-74		36' G.L.	S ROTARY TOOLS	
20. TOTAL DEPTH, M		LUG, BACK T.D., MD	HOW M	TIPLE COMPL., (ANY*	DRILLED H		
$\frac{11,445}{24, \text{ producing inf}}$	K.B. 11 ERVAL(S), OF THI	I, ZZO' K. IS COMPLETION-T	D . OP, BOTTOM, NAME (1	MD AND TVD)*			25. WAS DIRECTIONAL
MORROW	10,983'-				RECE	VED	SURVEY MADE
							No
26. TYPE ELECTRIC					NOV - 4	1974 2	7. WAS WELL CORED
	-GR, Dual		og, Dip Me		S., GEOLOGIC		No
28. CASING SIZE	WEIGHT, LB		SING RECORD (Rep SET (MD) HO		RTESIASNEW		AMOUNT PULLED
13-3/8"							Ready-Mix
8-5/8"				-1/2 30 -1/4" 16	$\frac{0}{00}$ sxs i	nitial &	1050 staged
4-1/2"							0 7720'
29.		LINER P.ECOF	ap	······	30.	TUBING RECOR	
SIZE	TOP (MD)	BOTTOM (MD)	SACKS CEMENT*	SCREEN (MD)	SIZE	DEPTH SET (MD)	
		-				<u>Set @ 10,</u> Set @ 10,	
31. PERFORATION I	ECORD (Interval,	size and number)	;)	1A		ACTURE, CEMENT	
MORR	OW SAND			DEPTH INTERV.	AL (MD)	AMOUNT AND EIND	OF MATERIAL USED
1098	3-109901	w/1 hole	/ft 8	holes			
Perf: 1098	J-10220	10 1 1	c/f + 15	holes		No Treat	
Pert: 1098	3-10990'	w/2 hole	5/10 - 15	1 1			tment
	3-10990'	w/2 hole	s/ft - 15	holes			tment L
20.4	3-10990'	w/2 hole	$\frac{5}{0TAL} = \frac{15}{38}$	holes 25" ho	les		front 14
33." DATE FIRST PRODU	3-10990' 3-10990'	w/2 hole T	$\frac{5}{0TAL} = \frac{15}{38}$	holes 25" ho DUCTION			Friday 14
	3-10990' 3-10990'	w/2 hole T	s/ft - <u>15</u> OTAL <u>38</u> (Flowing, gas lift, p	holes 25" ho DUCTION		WELL S shut-	Fritus (Producing or
DATE FIRST PRODU	3-10990' 3-10990'	W/2 hole T DEUCTION METHOD Flow	s/ft - <u>15</u> <u>OTAL</u> <u>38</u> <u>PRO</u> (Flowing, gas lift, p ing <u>PROD'N. FOR</u> <u>PROD'N. FOR</u>	holes 25" ho DUCTION			ATUS (Producing or
DATE FIRST PRODU	3 - 10990 ' 3 - 10990 ' CTION PRO HOURS TESTE 1	w/2 hole Т БОССТЮМ МЕТНОР Flow CHOKE SIL 16/64	s/ft - <u>15</u> <u>OTAL</u> <u>38</u> <u>PRO</u> (Flowing, gas lift, p ing <u>PROD'N. FOR</u> <u>PROD'N. FOR</u>	h 01es _ .25" h0 DUCTION humping—size and 011—BBL.	typs of pump) GAS—MCF	wATERBBL.	TATUS (Producing or in) Shut In GAS-OIL RATIO
DATE FIRST PRODU 10-9-74 DATE OF TEST 10-11-74 FLOW. TUBING PRES	3 - 10990 ' 3 - 10990 ' CTION PRO HOURS TESTE 1 3. CASING PRESS	W/2 hole T ODUCTION METHOD Flow D CHOKE SID 16/64 SURE CALCULATE 24 HOUR & CALCULATE	$s/ft - \frac{15}{38}$ $\frac{0 \text{TAL}}{8}$ $\frac{38}{100}$ $\frac{38}{100}$ $\frac{38}{100}$ $\frac{38}{100}$ $\frac{100}{100}$ $\frac{100}{100}$ $\frac{100}{100}$ $\frac{100}{100}$ $\frac{100}{100}$ $\frac{100}{100}$ $\frac{100}{100}$	h o l e s 25" ho DUCTION DUCTION DUMPING—size and OIL—BBL. GAS—MCF.	type of pump) GAS-MCF WAT	WATERBBL.	Fris (Producing or in) Shut In
DATE FIRST PRODU 10-9-74 DATE OF TEST 10-11-74 FLOW. TUBING PRES 2566	3 - 10990 ' 3 - 10990 ' CTION PRO HOURS TESTE 1 3. CASING PRESS Packer	W/2 hole T DEUCTION METHOD Flow CHOKE SH 16/64 SURE CALCULATH CALCULATH SURE CALCULATH CALCULATH SURE CALCULATH	s/ft - 15 $OTAL 38$ PRO $(Flowing, gas lift, f$ ing $PEDD'N. FOR$ $H EST PERIOD O(L-BEL.)$ $C.A.O.F$	h o l e s 25" ho DUCTION DUCTION DUMPING—size and OIL—BBL. GAS—MCF.	typs of pump) GAS—MCF	WATERBBL.	TATUS (Producing or in) Shut In GAS-OIL RATIO DIL GEAVITY-API (CORR.)
DATE FIRST PRODU 10-9-74 DATE OF TEST 10-11-74 FLOW. TUBING PRES 2566 34. DISPOSITION O	3 - 10990 ' 3 - 10990 ' CTION PRO HOURS TESTE 1 3. CASING PRESS Packer F GAS (Sold, used f	W/2 hole T DEUCTION METHOD Flow CD CHOKE SH 16/64 SURE CALCULATH CALCULATH SURE CALCULATH SURE CALCULATH CALCULATH SURE CALCULATH SURE CALCULATH SURE CALCULATH	s/ft - 15 $OTAL 38$ PRO $(Flowing, gas lift, f$ ing $PEDD'N. FOR$ $TEST PERIOD$ $OIL-EBL$ $C.A.O.F$ $(C.A.O.F)$	$\frac{h[0] les}{25'' h0}$ $\frac{25'' h0}{DUCTION}$ $\frac{011 - BBL}{GAS - MCF}$ $P \cdot = 7, 8$	type of pump)	EEFBL.	TATUS (Producing or in) Shut In GAS-OIL RATIO DIL GEAVITY-API (CORR.) ED BY
DATE FIRST PRODU 10-9-74 DATE OF TEST 10-11-74 FLOW. TUBING PRES 2566 34. DISPOSITION O Vented - 35. LIST OF ATTA	3 - 10990 ' 3 - 10990 ' CTION PRO HOURS TESTE 1 3. CASING PRESS Packer F GAS (Sold, used f Waiting CHMENTS	W/2 hole T DUCTION METHOD Flow CHOKE SH 16/64 SURE CALCULATE CALCULATE 24-HOUR F for fuel, vented, et On Pipel	s/ft - 15 $OTAL 38$ PRO $(Flowing, gas lift, p)$ ing $PEDD'N. FOR$ $PEDD'N. FOR$ $DED OU-BEL$ $C.A.O.F$ ine Connec	holes 25" ho DUCTION DUCTION 011	typs of pump) GAS-MCF 00 MC F/D P	A Shut- WATERBBL.	TATUS (Producing or in) Shut In CAS-OIL RATIO DIL GEAVITY-API (CORR.) ED BY ire - Teftell
DATE FIRST PRODU 10-9-74 DATE OF TEST 10-11-74 FLOW, TUBING PRES 2566 34. DISPOSITION O Vented - 35. LIST OF ATTAC Electric	3 - 10990' 3 - 10990' CTION PRO HOURS TESTE 1 3. CASING PRESS Packer F GAS (Sold, used f Waiting CHMENTS Logs, De	W/2 hole T DEUCTION METHOD Flow CHOKE SII 16/64 SURE CALCULATE 24-HOUR F for fuel, vented, et on Pipel eviation	s/ft - <u>15</u> OTAL <u>38</u> PRO (Flowing, gas lift, p ing PEDD'N. FOR TEST PERIOD OIL-BBL. C.A.O.F ine Connec Survey, DS	holes 25" ho DUCTION DUC	$\frac{typs of pump}{GAS-MCF}$ $\frac{GAS-MCF}{OO MC F/E}$ $\frac{WAT}{P}$	A Shut- WATER-BBL. () () () () () () () () () () () () ()	TATUS (Producing or in) Shut In GAS-OIL RATIO DIE GEAVITY-API (CORR.) ED BY ire - Teftell Pressure Test
DATE FIRST PRODU 10-9-74 DATE OF TEST 10-11-74 FLOW, TUBING PRES 2566 34. DISPOSITION O Vented - 35. LIST OF ATTAC Electric	3 - 10990' 3 - 10990' CTION PRO HOURS TESTE 1 3. CASING PRESS Packer F GAS (Sold, used f Waiting CHMENTS Logs, De	W/2 hole T DEUCTION METHOD Flow CHOKE SII 16/64 SURE CALCULATE 24-HOUR F for fuel, vented, et on Pipel eviation	s/ft - <u>15</u> OTAL <u>38</u> PRO (Flowing, gas lift, p ing PEDD'N. FOR TEST PERIOD OIL-BBL. C.A.O.F ine Connec Survey, DS	holes 25" ho DUCTION DUC	$\frac{typs of pump}{GAS-MCF}$ $\frac{GAS-MCF}{OO MC F/E}$ $\frac{WAT}{P}$	A Shut- WATER-BBL. () () () () () () () () () () () () ()	TATUS (Producing or in) Shut In GAS-OIL RATIO DIE GEAVITY-API (CORR.) ED BY ire - Teftell Pressure Test
DATE FIRST PRODU 10-9-74 DATE OF TEST 10-11-74 FLOW, TUBING PRES 2566 34. DISPOSITION O Vented - 35. LIST OF ATTAC Electric	3 - 10990' 3 - 10990' CTION PRO HOURS TESTE 1 3. CASING PRESS Packer F GAS (Sold, used f Waiting CHMENTS Logs, De	W/2 hole T DEUCTION METHOD Flow CHOKE SII 16/64 SURE CALCULATE 24-HOUR F for fuel, vented, et on Pipel eviation	s/ft - 15 $OTAL 38$ PRO $(Flowing, gas lift, p)$ ing $PEDD'N. FOR$ $PEDD'N. FOR$ $DED OU-BEL$ $C.A.O.F$ ine Connec	holes 25" ho DUCTION DUC	type of pump) $GAS \rightarrow MCF$ OO MC F/E P $GAS \rightarrow MCF$ $GAS \rightarrow MCF$	A Shut- WATER-BBL. () () () () () () () () () () () () ()	TATUS (Producing or in) Shut In GAS-OIL RATIO DIE GEAVITY-API (CORR.) ED BY ire - Teftell Pressure Test

*(See Instructions and Spaces for Additional Data on Reverse Side)

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	N 00	Morrow Clastics Barnett					
	 	Lower Strawn Atoka		·			
8,752' 9.696'	67	Wolf. Canyo		D.S.T. No. 7 11 11	1103 9	10943	Morrow
6,168 8,228	8,228	Bone	3rd	.S.T. No. 5		9715	Canyon
5,6161		Bone Spring		D.S.T. No. 4 11 11 11	11292	11138	Morrow
4,635'	4,635	Bone Spring Lime		S.T. No. 2 "		οo	Strawn
- E	1 0 C			D.S.T. No. 1 (See Summary)	8803 '	8753 '	Wolfcamp
	1.01.	NAN B		DESCRIPTION, CONTENTS, ETC.	BUTTOM	TOP	E UJENTATION 1-4
	C MARKERS	38. GBOLOGIC	INCLUDING	OF; CORED INTERVALS; AND ALL DRILL-STEM TESTS, VING AND SHUT-IN PRESSURPS, AND RECOVERIES	SHOW ALL, IMPORTANT ZONES OF POROSITY AND CONTENTS THEREOF; SHOW ALL, IMPORTANT ZONES OF POROSITY AND CONTENTS THEREOF; DEPTH INTERVAL TESTED, CUSHION USED, TIME TOOL OPEN, FLOWING	TESTED, CUSHION US	OF, SCAMARE OF FUICOUS ZONES SHOW ALL IMPORTANT ZONES (DEFTH AVERIVAL TESTED, CUS
		2-;:	- - -				
orthents, v the producing ately identified, tool.	(page) on this form, and the any attachments, (page) on this form, adequately identified, ne location of the cementing tool. 2 and 24 above.)	(multiple completion), so state in item 22, and in item 24 show the producing em 33. Submit a separate report (page) on this form, adequately identified, h interval. ny multiple stage comenting and the location of the comenting tool. ced. (See instruction for items 22 and 24 above.)	le completion Submit a se al. ple stage ce ce instruction	oun more than one interval zone only the interval reported in it additional data pertinent to suc ell should show the details of a interval to be separately produ	6 T. H	or d Z4: If this well is completed for separate or intervals, top(s), bottom(s) and name(s) additional interval to be-separately produced, "Sacks "Cement": Attached supplemental reco Submit a separate completion report on this f	interval, or intervals, top(s), bottom(s) and name(s) for each additional interval to be-separately produced, ltem 29: "Sacks "Cement": Attached supplemental reco ltem 33: Submit a separate completion report on this j
y or a State agency, aber of copies to be m, the local Federal lectric, etc.), forma- s. All attachments Consult local State	deral agency or nd the number stained from, th all types electri regulations. A irements. Cons	types of lands and leases to either a Federal agency ions concerning the use of this form and the numb flow or will be issued by, or may be obtained from, ate completions. s, geologists, sample and core analysis, all types cleo leable Federal and/or State laws and regulations. ribed in accordance with Federal requirements. C	types of lan ons concern low or will the completion the completion of the second cable Feder ibed in accord ibed in accord ibe	g on all instruct hown bo or separ (driller by app) be dese asureme	and/or State laws and local, area, or regional p local, area, or regional p licens 22 and 24, and 3; try record is submitted, "surveys, should be attr is, e requirements, location ed as reference (where	applicable Federal ly with regard to 1 See instructions on rectime this summa test and directional his form, see item 3 no applicable Stat occific instructions; us ich elevatioficis us	or both, pursuant to applicable Federal and/or State submitted, particularly with regard to local, area, or and/or State office. See instructions on items 22 and if not filed priorito the time this summary record is s tion and pressure tests, and directional surveys, sho should be listed on this form, see item 35. Item 18 : Indice for specific instructions. Item 18 : Indicate which elevation is used as referen
		ico		INSTRUCTIONS		; ; a	

1