P. O. BO	L CONS. COMMI ssi Dx des cartme	BM LED ENT O	STATES F THE IN		IT IN DUPLI	e o der in- uctions on	·	Form a pproved. Budget Bureau No. 42-R385.5
	NEW MEXICOEG				rev	erse side	5. TRASE DE	SIGNATION AND SERIAL NO
WELL COM	APLETION OR	RECO	MPLETION	REPORT	ANDIC)G *	6. 19 INDIAN	, ALLOTTEE OR TRIBE NAM
TYPE OF COMP	OIL WELL			Otner			7. UNIT ACRE	EEMENT NAME
NEW V	WORK DEEP-	PLUG DACK	DIFF. BESTR.	(inter-			S F: DV OD	
NA 4E OF OPERATO		- Back _	EEN, R, L	Other			S. FARM OR	
41 nh a	Twenty-One P	roducti	or Company				Bucksk	1 n
AD. HESS OF OPERA			on company		· - 		9. YELL NO.	
2100	First Nationa	1 Bank	Ruilding A	didland	7 V 70 70	17	3	D POOL, OR WILDCAT
10 ATION OF WELL	Report location clea	r'y and in a	occidence with or	nu Sinte reaso	remental*	· I		
At surface 16:	50' FSL & 198	O'FWL	Sec 18, T2	248, R381	Ξ		USLLAR 11. SEC., T., I	hide-Tubb Drinka
at top prod. inter	rval reported below	Same						
tt total cepth	Same						Sec 18	, T24S,R38E
			14. FERMIT NO		DATE 'SSUED		12. COUNTY O	•
				1			PARISH Lea	NM
1	16. DATE T.D. REACHE	D 17. PATE	COMPL. (Ready t	0 pr. c 1			RT. GR, ETC.)*	
17-81	4-6-81 TVD ; 21. PLUG, BACK	<u> </u>			3194			3181
6800	5318		NO DE NEW M	JEPAN JOMPE. IANY		TERVALS ILLED BT	ROTARY TOO!	S CABLE TOOLS
	AL(8), OF THIS COMPU		FOTTON N MP N	MD AVE EVEL		->	0-6800'	25. WAS DESCRIONAL
CDL -	Neutron - Gar	mma & C	uard-FORYO					27. WAS WELL CORED
CASING SIZE		CASI DEPTH SET	NG RECORD (Acp	E SIZE	ĈĒ	MENTING	RECORD	NO AMOUNT PULLED
CASING SIZE 8-5/8"	weight, LB./FT.	CASI DEPTH SET 1243	NG RECORD (Acp	-1/4"	650sx,ci	rculat	necond	NO AMOUNT PULLED
CASING SIZE	WEIGHT, LB./FT.	CASI DEPTH SET	NG RECORD (Acp	E SIZE	650sx,ci 1st stag	rculat e 660s	necomb ted 90sxs	No AMOUNT PULLED
CASING SIZE 8-5/8"	weight, LB./FT.	CASI DEPTH SET 1243	NG RECORD (Acp	-1/4"	650sx,ci lst stag 2nd stag	rculat e 660s e 1380	record ted 90sxs sx,cir. 10	No AMOUNT PILLED Oosx ourton-Lite
CASING SIZE 8-5/8"	weight, LB./FT. 28LB. Grd. B 17LB. J-55	CASI DEPTH SET 1243	NG RECORD (Acp	-1/4"	650sx,ci lst stag 2nd stag	rculat e 660s e 1380 C1-C,	record ted 90sxs sx,cir. 10 0sx,Hallin	No AMOUNT PILLED DOSX purton-Lite Mix
643180 SIZE 8-5/8" 5-1/2"	WEIGHT, LB./FT. 28LB. Grd. B 17LB. J-55	CASI DEPTH SE 1243 ' 6800 '	NG RECORD (Acp	-1/4"	650sx,ci lst stag 2nd stag & 150sx	rculat se 660s se 1380 C1-C,5	record ted 90sxs sx,cir. 10	No AMOUNT PILLED OOSX Durton-Lite Mix RI)
6-5/8" 5-1/2"	WEIGHT, LB./FT. 28LB. Grd. B 17LB. J-55 LINER TOP (M5) BOTTO	CAST 5EPTH SET 1243 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6800 1 6	NG RECORD (E.g. 10) 12- 7-	1/4" -7/8") SCREEN (M	650sx,ci 1st stag 2nd stag & 150sx	rculat ge 660s ge 1380	record ted 90sxs sx,cir. 10 0sx,Hallil 50-50 Pozi	NO AMOUNT PULLED OOSX DUIT On-Lite Mix RI) FACTOR SET (MD)
CASING SIZE 8-5/8" 5-1/2" SIZE	WEIGHT, LB./FT. 28LB. Grd. B 17LB. J-55	CAST DEPTH SET 1243 1 6800 1	NG RECORD (Exp. 10) 12- 7- SAURS CEMENT*	-1/4" -7/8" SCREEN (M	650sx,ci lst stag 2nd stag \$\frac{150sx}{30}\$ ACID, SHO	culate 660s e 1380	record ted 90sxs sx,cir. 10 0sx,Hallil 00-50 Pozi fubing reco depth set (Mi	NO AMOUNT PILLED OOSX OUT CON-Lite Mix RI) O) FACRER SET (MD) SQUEEZE, ETC.
SIZE SIZE SIZE S-1/2" SIZE SIZE	WEIGHT, LB/FT. 28LB. Grd. B 17LB. J-55 LINER TOP (M5) BOTTO 60 (Interval, size and .50 dia) 14 s (" ") 28 s	CAST DEPTH SET 1243 1 6800 1	NG RECORD (A. p. 10) 12- 7- SACAS CEMENT*	-1/4" -7/8" GCREEN (M 52. DSPIH IN	650sx,ci lst stag 2nd stag \$ 150sx 30. 50. SIZE ACID, SHO	rculat ge 660s ge 1380 C1-C, 3	record ted 90sxs sx,cir. 10 0sx,Hallil 50-50 Pozi fubing reco depth set (Mi ure, Cement	NO AMOUNT PILLED DOSX DUT CON-Lite Mix RIP D) FACTIER SET (MD) SQUEEZE, ETC. D OF MATERIAL USED
SIZE PERFORATION RECOI 6710-40 (6460-6238) 5724-5896	WEIGHT, LB/FT. 28LB. Grd. B 17LB. J-55 LINER TOP (M5) BOTTO 8D (Interval, size and .50 dia) 14 s (" ") 28 s (" ") 22 s	CAST DEFTH SET 1243' 6800' R RECORD DM (MD) number) lots BP lots BP	NG RECORD (A. p. 10) 12- 7- SATES CEMENT* 6620' 6200' 5690"	5085EN (M 5085EN (M 5085EN (M 6710-40	650sx,ci lst stag 2nd stag 8 150sx 30. 30. SIZE ACID, SHO	rculate 660s e 1380 C1-C, 5	rescord ted 90sxs sx,cir. 10 0sx,Hallil 50-50 Pozh fubing reco depth set (Mi ure, Cement ount and kine gals 15%	NO AMOUNT PILLED DOSX DUT CON-Lite Mix RID D) FACGER SET (MD) SQUEEZE, ETC. D OF MATERIAL USED HCL
SIZE PERFORATION RECOI 6710-40 (6460-6238) 5724-5896) 5444-5412	WEIGHT, LB/FT. 28LB. Grd. B 17LB. J-55 LINER TOP (M5) BOTTO 60 (Interval, size and .50 dia) 14 s (" ") 28 s (" ") 22 s (" ") 18 s	CAST DEFTH SE 1243' 6800' R RECORD DM (MD) number) lots BP lots BP lots BP	NG RECORD (A. p. 10) 12- 7- SATES CEMENT* 6620' 6200' 5690"	SCREEN (M SCREEN (M SCREEN (M ED. DEPTH IND 6460-62	650sx,ci lst stag 2nd stag 8 150sx 30. SIZE ACID, SHO	rculate 660s 6 1380 C1-C, 5	rescord ted 90sxs sx,cir. 10 0sx,Hallil 50-50 Pozh FUBING RECO DEPTH SET (ME URE, CEMENT OUNT AND KIND gals 15% gals 15%	NO AMOUNT PULLED DOSX DUTTON-Lite MIX RID D) FACEER SET (MD) SQUEEZE, ETC. OF MATERIAL USED HCL HCL
SIZE PERFORATION RECOI 6710-40 (6460-6238) 5724-5896	WEIGHT, LB/FT. 28LB. Grd. B 17LB. J-55 LINER TOP (M5) BOTTO 60 (Interval, size and .50 dia) 14 s (" ") 28 s (" ") 22 s (" ") 18 s	CAST DEFTH SE 1243' 6800' R RECORD DM (MD) number) lots BP lots BP lots BP	NG RECORD (A. p. 10) 12- 7- SATES CEMENT* 6620' 6200' 5690"	SCREEN (M SCREEN (M SCREEN (M 62. USPIH INT 6460-62 5724-58	650sx,ci lst stag 2nd stag 8 150sx 30. SIZE ACID, SHO	rculate 660s e 1380 C1-C, 3	record ted 90sxs sx,cir. 16 0sx,Hallil 50-50 Pozh fubing reco bepte ser (Mi ure, Cement ount and kine gals 15% gals MOD	NO AMOUNT PULLED OOSX DUTTON-Lite MIX RID FACEER SET (MD) SQUEEZE, ETC. OOF MATERIAL USED HCL HCL 207
SIZE PERFORATION RECOI 6710-40 (6460-6238) 5724-5896 5444-5412 5053-5239	WEIGHT, LB/FT. 28LB. Grd. B 17LB. J-55 LINER TOP (M5) BOTTO 8D (Interval, size and .50 dia) 14 s (" ") 28 s (" ") 22 s (" ") 18 s (" ") 20 s	CAST DEFTH SET 1243' 6800' R RECORD DM (MD) number) lots BP lots BP lots BP	NG RECORD (A. p. 10 12 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -	50. SCREEN (M. SCREEN (M.	650sx,ci 1st stag 2nd stag 8 150sx	rculate 660s e 1380 C1-C, 3	Led 90sxs Ex, cir. 10 Dsx, Hallil E00-50 Pozh FUBING RECO DEPTH SET (ME URE, CEMENT OUNT AND KINE gals 15% gals MOD gals 15%	NO AMOUNT PULLED OOSX DUTTON-Lite MIX RID FACEER SET (MD) SQUEEZE, ETC. OOF MATERIAL USED HCL HCL 207
SIZE PERFORATION RECOI 6710-40 (6460-6238) 5724-5896 5444-5412 5053-5239	WEIGHT, LB/FT. 28LB. Grd. B 17LB. J-55 LINER TOP (M5) BOTTO 8D (Interval, size and .50 dia) 14 s (" ") 28 s (" ") 22 s (" ") 18 s (" ") 20 s	CAST DEFTH SET 1243' 6800' R RECORD DM (MD) number) lots BP lots BP lots BP	NG RECORD (A. p. 10) 12- 7- SACHS CEMENT* 6620' 6200' 5690" 5318	50. SCREEN (M. SCREEN (M.	650sx,ci 1st stag 2nd stag 8 150sx	rculate 660s e 1380 C1-C, 3	Led 90sxs Ex, cir. 10 Dsx, Hallil 50-50 Pozh FUBING RECO DEFTE SET (ME URE, CEMENT OUNT AND KINE gals 15% gals MOD gals 15% gals 15% gals 15%	NO AMOUNT PULLED OOSX DUTTON-Lite MIX RIP OF FACEER SET (MD) SQUEEZE, ETC. OF MATERIAL USED HCL HCL 207 HCL HCL HCL STATUS (Producing or
SIZE STATE SIZE PERFORATION RECORD 6710-40 (6460-6238) 5724-5896 5445-5412 5053-5239	WEIGHT, LB/FT. 28LB. Grd. B 17LB. J-55 LINER TOP (M5) BOTTO 8D (Interval, size and .50 dia) 14 s (" ") 28 s (" ") 22 s (" ") 18 s (" ") 20 s	CAST DEFTH SE 1243' 6800' R RECORD DM (MD) number) lots BP lots BP lots BP lots BP	NG RECORD (A. p. 10) 12- 7- SACRS CEMENT* 6620' 6200' 5690" 5318	50. SCREEN (M. SCREEN (M.	650sx,ci lst stag 2nd stag 2nd stag 30. size ACID, SHO ESEVAL (MD)) 238 396 444 053-5239 and type of pu	r. FRACT AM 3100 750 5000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3	LECOND LEE GOSXS SX, CIT. 10 DSX, Hallil 50-50 POZI FUBING RECO DEPTH SET (MI URE, CEMENT OUNT AND KINE gals 15% gals 15% gals MOD gals 15% gals 15%	NO AMOUNT PILLED OOSX DUTTON-Lite MIX RIP O) FACEER SET (MD) SQUEEZE, ETC. O OF MATERIAL USED HCL HCL 207 HCL HCL HCL STATUS (Producing or
SIZE STATE SIZE PERFORATION RECORD 6710-40 (6460-6238) 5724-5896 5445-5412 5053-5239	WEIGHT, LB/FT. 28LB. Grd. B 17LB. J-55 LINER TOP (M5) BOTTO 8D (Interval, size and .50 dia) 14 s (" ") 28 s (" ") 22 s (" ") 18 s (" ") 20 s	CAST DEFTH SET 1243' 6800' R RECORD DM (MD) number) lots BP lots BP lots BP	NG RECORD (A. p. 10) 12- 7- SACRS CEMENT* 6620' 6200' 5690" 5318	50. SCREEN (M. SCREEN (M.	650sx,ci lst stag 2nd stag 2nd stag 30. size ACID, SHO ESEVAL (MD)) 238 396 444 053-5239 and type of pu	T. FRACT AM 3100 750 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000	CECORD Led 90sxs Sx,cir. 10 Dsx,Hallil D0-50 Pozl FUBING RECO DEPTH SET (MI URE, CEMENT OUNT AND KINE gals 15% gals 15% gals MOD gals 15% gals 15% wells white-bal	NO AMOUNT PULLED DOSX DUTT ON-Lite MIX RID D) FACEER SET (MD) SQUEEZE, ETC. OF MATERIAL USED HCL HCL 207 HCL HCL HCL HCL HCL HCL HCL HC
SIZE S-5/8"	WEIGHT, LB/FT. 28LB. Grd. B 17LB. J-55 LINER TOP (M5) BOTTO 8D (Interval, size and .50 dia) 14 s (" ") 28 s (" ") 22 s (" ") 18 s (" ") 20 s	CAST DEFTH SE 1243' 6800' R RECORD DM (MD) number) lots BP lots BP lots BP lots BP	NG RECORD (A. P. 10) 12- 7- SACHS CEMENT* 6620' 6200' 5690" 5318	50. SCREEN (M. SCREEN (M.	ACID, SHO 238 396 444 353-5239 and type of pu	T. FRACT 3100 750 3000 3000	CECORD Led 90sxs Sx,cir. 16 Dsx,Hallil 50-50 Pozh FUBING RECO DEPTH SET (MI URE, CEMENT OUNT AND KINE gals 15% gals 15% gals MOD gals 15% gals 15% gals 15%	AMOUNT PULLED OOSX OUT ON-Lite MIX RIP O) FACEER SET (MD) SQUEEZE, ETC. OF MATERIAL USED HCL HCL HCL HCL STATUS (Producing or SHUT-IN T/A GAS-OIL RATIO
SIZE S-5/8"	WEIGHT, LB/FT. 28LB. Grd. B 17LB. J-55 LINER TOP (M5) BOTTO 8D (Interval, size and .50 dia) 14 s (" ") 28 s (" ") 22 s (" ") 18 s (" ") 20 s	CAST DEFTH SE 1243' 6800' RECORD DM (MD) number) lots BP lots BP lots BP	NG RECORD (A. P. 10) 12- 7- SACHS CEMENT* 6620' 6200' 5690" 5318	5086EN (M 5086EN (M 5086EN (M 62. 6710-40 6460-62 5724-58 10010 50	ACID, SHO 238 396 444 353-5239 and type of pu	T. FRACT AM 3100 750 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000	CECORD Led 90sxs Sx,cir. 16 Dsx,Hallil 50-50 Pozh FUBING RECO DEPTH SET (MI URE, CEMENT OUNT AND KINE gals 15% gals 15% gals MOD gals 15% gals 15% gals 15%	AMOUNT PULLED OOSX OUT CON-Lite Mix RID O) FACEER SET (MD) SQUEEZE, ETC. OF MATERIAL USED HCL HCL HCL HCL HCL HCL HCL HC
SIZE SIZE	WEIGHT, LB/FT. 28LB. Grd. B 17LB. J-55 LINER TOP (M5) BOTTO 850 (interval, size and .50 dia) 14 s (" ") 28 s (" ") 28 s (" ") 20 s PRODUCTION HOURS TESTED COLUMN ACCEPTED ACCEPT	CAST DEFTH SE 1243' 6800' R RECORD DM (MD) number) lots BP lots BP lots BP lots BP	NG RECORD (A. P. 10) 12- 7- SACHS CEMENT* 6620' 6200' 5690" 5318	5086EN (M 5086EN (M 5086EN (M 62. 6710-40 6460-62 5724-58 10010 50	ACID, SHO 238 396 444 353-5239 and type of pu	T. FRACT 3100 750 3000 3000	CECORD Led 90sxs Sx,cir. 16 Dsx,Hallil 50-50 Pozh FUBING RECO DEPTH SET (MI URE, CEMENT OUNT AND KINE gals 15% gals 15% gals MOD gals 15% gals 15% gals 15%	AMOUNT PULLED OOSX DUTTON-LITE MIX RIP O) FACGER SET (MD) SQUEEZE ETC. O OF MATERIAL USED HCL HCL TATUS (Producing or SHUT IN T/A GAS-OIL RATIO OIL GRAVITY-API (CORR.)
EASING SIZE 8-5/8" 5-1/2" SIZE PERFORATION RECOI 6710-40 (6460-6238) 5724-5896 5444-5412 5053-5239 LEFIRST PRODUCTION TOP TEST V. TUBING PRESS.	WEIGHT, LB/FT. 28LB. Grd. B 17LB. J-55 LINER TOP (M5) BOTTO BD (Interval, size and .50 dia) 14 s (" ") 28 s (" ") 22 s (" ") 18 s (" ") 20 s N PRODUCTION HOURS TESTED CASS (OPELOT ROCIDA 24	CAST DEFTH SE 1243' 6800' RECORD DM (MD) number) lots BP	NG RECORD (A. P. 10) 12- 7- 8AURS CEMENT* 6620' 6200' 5690'' 5318	5086EN (M 5086EN (M 5086EN (M 62. 6710-40 6460-62 5724-58 10010 50	ACID, SHO 238 396 444 353-5239 and type of pu	T. FRACT 3100 750 3000 3000	CECORD Led 90sxs SX,cir. 10 Dsx,Hallil 50-50 PozM FUBING RECO DEPTH SET (MI URE, CEMENT OUNT AND KINE gals 15% gals 15% gals MOD gals 15% gals 15% WELL s Shut WATER BAL.	AMOUNT PULLED OOSX DUTTON-LITE MIX RIP O) FACGER SET (MD) SQUEEZE ETC. O OF MATERIAL USED HCL HCL TATUS (Producing or SHUT IN T/A GAS-OIL RATIO OIL GRAVITY-API (CORR.)
### PRODUCTION PRESS.	WEIGHT, LB/FT. 28LB. Grd. B 17LB. J-55 LINER TOP (MD) BOTTO BD (Interval, size and .50 dia) 14 s (" ") 28 s (" ") 22 s (" ") 18 s (" ") 20 s N PRODUCTION HOURS TESTED CASE (DELETED CLASS (C) AND COMMENT COM	CAST DEFTH SE 1243' 6800' RECORD OM (MD) number) lots BP	NG RECORD (A. P. 10) 12- 7- 8AURS CEMENT* 6620' 6200' 5690'' 5318 PROD'N FOR TEST PERIOD RUIGLASS 3ERVICE	5086EN (M 5086EN (M 5086EN (M 62. 6710-40 6460-62 5724-58 10010 50	ACID, SHO 153 S128 ACID, SHO 153 S128 ACID, SHO 153 S128 150 S128 ACID, SHO 150 S128	T. FRACT AM 3100 750 5000 3000 3000 WATER-	CECORD Led 90sxs Sx,cir. 10 Dsx,Hallil 50-50 Pozh FUBING RECO DEPTH SET (ME URE, CEMENT OUNT AND KINE gals 15% gals MOD gals 15% gals MOD gals 15% gals HOD gals 15% WELL S Shut WATTER—BBL. TEST WITNESS	AMOUNT PULLED OOSX DUTTON-LITE MIX RIP O) FACGER SET (MD) SQUEEZE ETC. O OF MATERIAL USED HCL HCL TATUS (Producing or SHUT IN T/A GAS-OIL RATIO OIL GRAVITY-API (CORR.)
SIZE S-5/8" 5-1/2" SIZE PERFORATION RECORD 6710-40 (6460-6238) 5724-5896 5444-5412 5053-5239 FIRST PRODUCTION OF TEST CUBING PRESS.	WEIGHT, LB/FT. 28LB. Grd. B 17LB. J-55 LINER TOP (MD) BOTTO BD (Interval, size and .50 dia) 14 s (" ") 28 s (" ") 22 s (" ") 18 s (" ") 20 s N PRODUCTION HOURS TESTED CASE (DELETED CLASS (C) AND COMMENT COM	CAST DEFTH SE 1243' 6800' R RECORD DM (MD) Number) lots BP	12- 7- SACHS CEMENT* 6620' 6200' 5690" 5318 PROFIN FOR TEST PRIOD NUCLEARS ACCOMMINATION PROFIN FOR TEST PRIOD RUGGE ASS 3	50. 50. 50. 50. 6710-40 6460-62 5724-58 100710N 50	ACID, SHO	F. FRACT AM 3100 750 5000 3000 3000 3000 WATER-	CE EECORD CEE 30 SXS EX, CIT. 10 DSX, Hallil 50-50 POZM FUBING RECO DEPTH SET (MI URE, CEMENT OUNT AND KINE gals 15% gals 15% gals 15% WELL S Shut TEST WITNESS CE	AMOUNT PILLED OOSX DUTTON-Lite MIX RI) FACKER SET (MD) SQUEEZE, ETC. OF MATERIAL USED HCL HCL TATUS (Producing or SHUT-IN T/A GAS-OIL GRAVITY-API (CORR.)

General: This form is designed for submitting a complete and correct well completely report and log on all tense to all lenses to of this form and the number of comes to be submitted, particularly with regard to local, area, or regional procedures and postcioes, 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, somple and core analysis, all types electric, etc.), formatically available logs (drillers, steep and core analysis, all types electric, etc.).

should be listed on this form, see item 35. tion 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

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

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. 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.

| Nacks Cement*: Attached supplemental records for this well should show the details of any multiple stage comenting and the location of the cementing tool.

| National interval to be separately produced. (See instruction for items 22 and 24 above.)

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ALPHA TWENTY-ONE PRODUCTION COMPANY

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10:490-3056

M E M G January 10, 1983

This well temporarily abondoned, pending investigation into other production prospects.

Stew f. Whoref