Form	31:50-4
	19921

UNITED STATES

SUBMIT IN DUPLICATE*

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					Instruction reverse sig		LEASE DESIGNAT	/		
						SF 080213 LIFINDIAN, ALLOTEE OR TRIBE NAME				
WFII	COMP	ETION (OR RECO	MPLETION RE	PORT AND	LOG*		II INDIAN, ALLU	IEE UK II	KIBE NAME
TYPE OF WELL		WELL	GAS X	DRY OTHER			, n - 7	UNIT AGREEMEN	T NAME	
TYPE OF COMPLETION:			PLUG [DIFF	,	45 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ं 3: 0 <u>8</u> ।	NCON	UNIT
	ORK VER 1	DEEPREN	BACK	RESVR OTHER		4307	<u> </u>	FARM OR LEASE	NAME,W	ELL NO.
Name of Operator					E.V	*	~~~ <u>~</u>		N UNI	T No 306M
		Union (Dil of Califor	rnia/dba UNOC	AL A	2002		API WELL NO.		
Address of Operator					197	JAM ,		FIELD AND POOL		1-26677
LOCATION OF WELL (R	encet location cla			omfield, NM 87				1.505 1.40 1.00		
At surface	port rocation cre-	ary and in accord		NL & 1610' FW		OF THE				ESA VERDE
At top prod Interval raport	below				Vi.			SEC.,T.,R.,M., OR OR AREA	BLOCK A	NO SURVEY
At total depth								'F', Se	oc 34,	T27N,R07W
				TIL PERMIT NO.	DATE	ISSUED	12.	COUNTY		13 STATE
				T Extent 100.		04/20/01		OR PARISH RIO ATT	riba	NM
DATE SPUDDED	16. DATE T	r.d. reached	17. DATE COMP	PL. Ready to prod)	18. ELEV	ATIONS (DF, RKB, R	T,GR, ETC.)*	19.	ELEV.CA	ASING HEAD
7/19/01	07	/26/01		12/18/01		6738	3' GR			12'
TOTAL DEPTH, MD &	TV 21.	PLUG BAC	CK T.D., MD & TVD	2 IF MULTIPLE C	COMPL,	23 INTERVALS DRILLED BY	R	OTARY TOOLS		CABLE TOOLS
7570° PRODUCING INTERVAL(S			7558'	A 277 77 77 78 78 78 78 78 78 78 78 78 78 7	1	===>		0-7570'	125 Was I	Directional Survey Made
TYPE ELECTRIC AND OTH	IER LOGS RUN	Cliff hous	se - 4708' - 51 CNN	104' / Point Looko				27. Wa	as Well Cor	red
			se - 4708' - 51 CNN	104' / Point Looko N, GR & CNL SING RECORD (Re			CEMENT RECO		as Well Cor	amount pulled
TYPE ELECTRIC AND OTH CASING SIZE 9 5/8"	WEIGH	Cliff hous	CNN CAS DEPTH SET. 381*	IO4' / Point Looko I, GR & CNL SING RECORD (Re (md) H 12	eport all strings DLE SIZE 2 1/4"	set in well) 225 s	х Туре 1	ord 11 cmt		AMOUNT PULLED circ 26 bbis to surf
CASING SIZE 9 5/8" 7"	WEIGH	HT LB.FT.	CNN CAS DEPTH SET 381' 2524	N, GR & CNL SING RECORD (Recently in the control of	eport all strings DLE SIZE 2 1/4" 3/4"	set in well) 225 s 395 sx 1	х Туре 1 Гуре 111	RD 11 cmt Lead cmt	:	AMOUNT PULLED circ 26 bbls to surf circ 40 bbls to pit
CASING SIZE 9 5/8"	weigi 32 20#]	HT LB./FT. 3# STC	CNN CAS DEPTH SET. 381*	N, GR & CNL SING RECORD (Recently in the control of	eport all strings DLE SIZE 2 1/4"	set in well) 225 s 395 sx 1	х Туре 1 Гуре 111	ord 11 cmt	:	AMOUNT PULLED circ 26 bbis to surf
CASING SIZE 9 5/8" 7"	weigi 32 20#]	HT LB./FT. 3# STC J-55 STC	CNN CAS DEPTH SET 381' 2524	N, GR & CNL SING RECORD (Recently in the control of	eport all strings DLE SIZE 2 1/4" 3/4"	set in well) 225 s 395 sx 1	х Туре 1 Гуре 111	RD 11 cmt Lead cmt	:	AMOUNT PULLED circ 26 bbls to surf circ 40 bbls to pit
CASING SIZE 9 5/8" 7"	weigi 32 20#]	HT LB./FT. 3# STC -55 STC -80 LTC	CNN CAS DEPTH SET 381' 2524	N, GR & CNL SING RECORD (Recently in the control of	eport all strings DLE SIZE 2 1/4" 3/4"	set in well) 225 s 395 sx 1	х Туре 1 Гуре 111	11 cmt Lead cmt	1	AMOUNT PULLED circ 26 bbls to surf circ 40 bbls to pit
CASING SIZE 9 5/8" 7"	weigi 32 20#]	HT LB./FT. 3# STC -55 STC -80 LTC	CNN CAS DEPTH SET: 381' 2524 7569	N, GR & CNL SING RECORD (Recently in the control of	eport all strings DLE SIZE 2 1/4" 3/4"	set in well) 225 s 395 sx 1 608 sx 1	x Type 1 Type 111 Type 111	11 cmt Lead cmt	i i	AMOUNT PULLED circ 26 bbls to surf circ 40 bbls to pit
CASING SIZE 9 5/8" 7" 4 1/2"	weigi 32.: 20#] 11.6#	HT LB./FT. 3# STC -55 STC -80 LTC	CNN CAS DEPTH SET. 381' 2524 7569	N, GR & CNL SING RECORD (Re (md) H 12 17 8	eport all strings SIZE SIZE	set in well) 225 s 395 sx 1 608 sx 1	x Type 1 Type 111 Type 111	TUBING REC	i i	AMOUNT PULLED circ 26 bbls to surf circ 40 bbls to pit circ 60 bbls to pit
CASING SIZE 9 5/8" 7" 4 1/2"	WEIGH 32.: 20#] 11.6#	HT LB/FT. 3# STC 1-55 STC 1-80 LTC	CNN CAS DEPTH SET. 381' 2524 7569	N, GR & CNL SING RECORD (Record) 12 15 16 17 18 17 18 18 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10	eport all strings DLE SIZE 2 1/4" 3/4" 1/4" SCREEN (MD)	set in well) 225 s 395 sx 1 608 sx 1	x Type 1 Type 111 Type 111	Lead cmt Lead cmt Lead cmt	CORD	AMOUNT PULLED circ 26 bbls to surf circ 40 bbls to pit circ 60 bbls to pit
CASING SIZE 9 5/8" 7" 4 1/2" SIZE	WEIGI 32 20#] 11.6# TOP(MD)	HT LB/FT. 3# STC I-55 STC I-80 LTC LIN BC	CNN CAS DEPTH SET 381' 2524 7569 NER RECORD OTTOM (MD)	N, GR & CNL SING RECORD (Record) Ho 12 13 14 15 16 16 17 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	eport all strings DLE SIZE 2 1/4" 3/4" 1/4" SCREEN (MD)	set in well) 225 s 395 sx 7 608 sx 7	x Type 1 Type 111 Type 111	Lead cmt Lead cmt Lead cmt Lead cmt	CORD	AMOUNT PULLED circ 26 bbis to surf circ 40 bbis to pit circ 60 bbis to pit PACKER SET (MD)
CASING SIZE 9 5/8" 7" 4 1/2" SIZE Perforation record (is	WEIGH 32 20#] 11.6# TOP (MD) aterval, size, and 2',14',17',20'	HT LB/FT. 3# STC 1-55 STC 1-80 LTC LIN BC 1 number) 7,22',24',28',3	CNN CAS DEPTH SET 381' 2524 7569 NER RECORD OTTOM (MD) 30',4898',4902',	N, GR & CNL BING RECORD (Record) HC 12 13 14 15 16 17 17 18 19 19 10 10 10 10 10 10 10 10	eport all strings DLE SIZE 2 1/4" 3/4" 1/4" SCREEN (MD)	set in well) 225 s 395 sx 1 608 sx 1	EX Type 111 Type 111 Type 111 FRACTURE	Lead cmt Lead cmt Lead cmt Lead cmt Lead cmt Cubing rec DEPTH SET (MD) CEMBENT, SQ AMOUNT AND K	CORD UEEZE, IND MAT	AMOUNT PULLED circ 26 bbis to surf circ 40 bbis to pit circ 60 bbis to pit PACKER SET (MD)
9 5/8" 7" 4 1/2" SIZE Perforation record (is liff house - 4708',1',70',5007',28',34',52	WEIGH 32 20#] 11.6# TOP (MD) aterval, size, and 2',14',17',20' 2',56',66',66',66',66'	HT LB/FT. 3# STC55 STC80 LTC L1N	CNN CAS DEPTH SET 381' 2524 7569 NER RECORD OTTOM (MD) 30',4898',4902',' 12',91',94',5102',	N, GR & CNL BING RECORD (Re (md) HC 12 13 SACK CEMENT* 10',40',44',56',62',66',04'-(33 holes/1jpfs)	SCREEN (MD) SCREEN (MD) 2. 1/4" 3/4" 1/4" SCREEN (MD)	395 sx 7 608 sx 7 30. 32. ACID, SHOT,	Type 111 Type 111 Type 111 FRACTURE 38,075	Lead cmt Lead cmt Lead cmt Lead cmt Lead cmt Lead cmt Lead cmt Author Rec DEPTH SET (MD AUTHOR REC AMOUNT AND K Jala 70Q N2	CORD UEEZE, IND MATI	AMOUNT PULLED circ 26 bbls to surf circ 40 bbls to pit circ 60 bbls to pit PACKER SET (MD) ETC.
CASING SIZE 9 5/8" 7" 4 1/2" SIZE Perforation record (is liff house - 4708',1', 70',5007',28',34',52 Point Lookout · 52	WEIGH 32 20#] 11.6# TOP (MD) aterval, size, and 2',14',17',20' 2',56',62',66', 13',74',78',8	HT LB./FT. 3# STC -55 STC -80 LTC -80 LTC -80 LTC -80 LTC -80 LTC -70 L10 L10 L10 L10 L10 L10 L10 L10 L10 L1	CNN CAS DEPTH SET 381' 2524 7569 NER RECORD OTTOM (MD) 30',4898',4902', 22',91',94',5102', 298',5302',08',1'	N, GR & CNL BING RECORD (Record) HC 12 13 14 15 16 17 17 18 19 19 10 10 10 10 10 10 10 10	screen (MD) SCREEN (MD) 2.1/4" SCREEN (MD) 3.4" SCREEN (MD)	395 sx 7 608 sx 7 30. 32. ACID, SHOT,	Type 111 Type 111 Type 111 FRACTURE 38,075 (Brow 43,000 g	Lead cmt Lead cmt Lead cmt Lead cmt Lead cmt Lead cmt Cubing rec Depth set (Ap) CEMENT, SQ AMOUNT AND K gals 70Q N2 als 70Q N2	OCRD OUEEZE IND MATU Foam 7208 1	AMOUNT PULLED circ 26 bbis to surf circ 40 bbis to pit circ 60 bbis to pit \[\text{PACKER SET (MD)} \] \[\text{PACKER SET (MD)} \] FTC. ERIAL USED 42,060# 20/40 4/40 Flexsand + 108,000# 20/44
CASING SIZE 9 5/8" 7" 4 1/2" SIZE Perforation record (is liff house - 4708',1' 70',5007',28',34',52 Point Lookout · 52	WEIGI 32 20#] 11.6# TOP (MD) atterval, size, and 2',14',17',20' 2',56',62',66', 13',74',78',8 3',66',68',72',	HT LB./FT. 3# STC -55 STC -80 LTC -80 LTC -80 LTC -80 LTC -80 LTC -70 L10 L10 L10 L10 L10 L10 L10 L10 L10 L1	CNN CAS DEPTH SET 381' 2524 7569 NER RECORD OTTOM (MD) 30',4898',4902', 22',91',94',5102', 298',5302',08',1',6422',32',47',74',	N, GR & CNL SING RECORD (Record (md) HG 12 13 SACK CEMENT* 10',40',44',56',62',66' 104'-(33 holes/1jpfs) 12',16',22',28',36',40' 1,82'-(33 holes/1 jpfs)	SCREEN (MD) 32. 32. 32. 34. 32. 32. 32. 32.	225 s 395 sx 1 608 sx 1 30. SZE ACID, SHOT,	Type 111 Type 111 Type 111 FRACTURE 38,075 (Brow 43,000 g	Lead cmt Lead cmt Lead cmt Lead cmt Lead cmt Lead cmt Cubing rec Depth set (Ap) CEMENT, SQ AMOUNT AND K gals 70Q N2 als 70Q N2	OCRD OUEEZE INDMATI Foam 7208 1	AMOUNT PULLED circ 26 bbis to surf circ 40 bbis to pit circ 60 bbis to pit PACKER SET (MD) FTC. ERIAL USED + 92,060# 20/40 4/40 Flexsand
CASING SIZE 9 5/8" 7" 4 1/2" SIZE Perforation record (in liff house - 4708',1' 70',5007',28',34',52 Point Lookout - 52 16',48',50',54',58',64	WEIGI 32 20#] 11.6# TOP (MD) atterval, size, and 2',14',17',20' 2',56',62',66', 13',74',78',8 3',66',68',72',	HT LB./FT. 3# STC 1-55 STC 1-80 LTC LIN BC 1 cumber) 1,22',24',28',3 70',74',78',8 4',86',90',94' ,80',88',98',5 (33 holes/1 j	CNN CAS DEPTH SET 381' 2524 7569 NER RECORD OTTOM (MD) 30',4898',4902', '2',91',94',5102', '98',5302',08',1' '6422',32',47',74', jpfs)	N, GR & CNL SING RECORD (Record (md) Ho 12 13 14 15 16 17 10',40',44',56',62',662',662',664',604'-(33 holes/1]pfs) 12',16',22',28',36',40' 182' -(33 holes/1 pfs) PROI	SCREEN (MD) 32. 32. 34. 32. 32. 32. 32. 33. 34. 35. 36. 36. 37. 38. 38. 39. 30. 30. 30. 30. 30. 30. 31. 32. 33. 34. 35. 36. 36. 37. 38. 38. 38. 39. 30. 30. 30. 30. 30. 30. 30	225 s 395 sx 1 608 sx 1 30. SZE ACID, SHOT,	Type 111 Type 111 Type 111 FRACTURE 38,075 (Brow 43,000 g	Lead cmt Lead cmt Lead cmt Lead cmt Lead cmt Lead cmt Lead cmt Lead cmt AUBING REC DEPTH SET (MP) ACCEMBRAT, SQ AMOUNT AND K Jals 70Q N2 als 70Q N2 Sand + 5,7 als 70Q N2	CORD DUEEZE, IND MATI Foam 720# 1 Foam 0# 14/	AMOUNT PULLED circ 26 bbls to surf circ 40 bbls to pit circ 60 bbls to pit APACKER SET (MD) PACKER SET (MD) FTC. ERIAL USED 492,060# 20/40 4/40 Flexsand + 108,000# 20/40
CASING SIZE 9 5/8" 7" 4 1/2" SIZE Perforation record (in liff house - 4708',1' 70',5007',28',34',52 Point Lookout - 52 16',48',50',54',58',64	WEIGI 32 20#] 11.6# TOP (MD) atterval, size, and 2',14',17',20' 2',56',62',66', 13',74',78',8 3',66',68',72',	HT LB./FT. 3# STC 1-55 STC 1-80 LTC LIN BC 1 cumber) 1,22',24',28',3 70',74',78',8 4',86',90',94' ,80',88',98',5 (33 holes/1 j	CNN CAS DEPTH SET 381' 2524 7569 NER RECORD OTTOM (MD) 30',4898',4902', '2',91',94',5102', '98',5302',08',1' '6422',32',47',74', jpfs)	N, GR & CNL SING RECORD (Ref. (md) HC 12 13 14 15 16 SACK CEMENT* 10',40',44',56',62',66' ,04'-(33 holes/1jpfs) 12',16',22',28',36',40' 1,82'-(33 holes/1 jpfs) PROI pumping - Size and type pu	SCREEN (MD) SCREEN (MD) 3/4" SCREEN (MD) 5', DEPTH INT 4708' COUCTION mp)	225 s 395 sx 1 608 sx 1 30. SZE ACID, SHOT,	Type 111 Type 111 Type 111 FRACTURE 38,075 (Brow 43,000 g	Lead cmt Lead cmt Lead cmt Lead cmt Lead cmt Lead cmt Lead cmt Lead cmt AUBING REC DEPTH SET (MP) ACCEMBRAT, SQ AMOUNT AND K Jals 70Q N2 als 70Q N2 Sand + 5,7 als 70Q N2	CORD DUEEZE, IND MATI Foam 720# 1 Foam 0# 14/	AMOUNT PULLED circ 26 bbls to surf circ 40 bbls to pit circ 60 bbls to pit PACKER SET (MD) PACKER SET (MD) ETC. ERIAL USED 1 + 92,060# 20/40 4/40 Flexsand 1 108,000# 20/40 MS Flexsand
CASING SIZE 9 5/8" 7" 4 1/2" SIZE Perforation record (is liff house - 4708',1' 70',5007',28',34',52 Point Lookout - 52 16',48',50',54',58',64 te First Production 12/18/01	WEIGH 32 20#] 11.6# TOP (MD) atterval, size, and 2',14',17',20' 2',56',62',66',13',74',78',8	HT LB/FT. 3# STC -55 STC -80 LTC LIN BC 1 number) ,22,24,28,3 ,70,74,78,8 4,86,90,94,80,88,98,5 (33 holes/1 j	CNN CAS DEPTH SET 381' 2524 7569 NER RECORD OTTOM (MD) 30',4898',4902', '2',91',94',5102', '98',5302',08',1' '6422',32',47',74', jpfs)	N, GR & CNL SING RECORD (Record (md) Ho 12 13 14 15 16 17 10',40',44',56',62',662',662',664',604'-(33 holes/1]pfs) 12',16',22',28',36',40' 182' -(33 holes/1 pfs) PROI	SCREEN (MD) SCREEN (MD) 3/4" SCREEN (MD) 5', DEPTH INT 4708' COUCTION mp)	225 s 395 sx 1 608 sx 1 30. SZE ACID, SHOT,	Type 111 Type 111 Type 111 Service of the service o	Lead cmt Lea	OCORD OUEEZE, IND MATI Foam OS 14/	AMOUNT PULLED circ 26 bbls to surf circ 40 bbls to pit circ 60 bbls to pit APACKER SET (MD) PACKER SET (MD) FTC. ERIAL USED 492,060# 20/40 4/40 Flexsand + 108,000# 20/40
CASING SIZE 9 5/8" 7" 4 1/2" SIZE Perforation record (in lift house - 4708',13',507',507',28',34',52',54',54',54',54',54',54',54',54',54',54	WEIGH 32 20#] 11.6# TOP (MD) aterval, size, and 2',14',17',20' 2',56',62',66',13',74',78',8 1',66',68',72', Hours T	HT LB./FT. 3# STC -55 STC -80 LTC LIN BC aumber) 1,221,241,281,3 ,701,741,781,8 41,861,901,941 ,801,881,981,5 (33 holes/1 j	CNN CAS DEPTH SET 381' 2524 7569 NER RECORD OTTOM (MD) 30',4898',4902', ',98',5302',08',1' 422',32',47',74', jpfs) Choke Size	N, GR & CNL SING RECORD (Re (md) H 12 1 8 3 6 SACK CEMENT* SACK CEMENT* 10',40',44',56',62',66' ,04'-(33 holes/1jpfs) 12',16',22',28',36',40' ,82' -(33 holes/1 jpfs) PROI pumping - Size and type pu flowi	SCREEN (MD)	set in well) 225 s 395 sx 7 608 sx 7 ACID, SHOT, ERVAL (MD) -5104' -5482'	FRACTURES 38,075 g Brown Wat	Lead cmt Lea	OCORD OUEEZE, IND MATI Foam OS 14/	AMOUNT PULLED circ 26 bbls to surf circ 40 bbls to pit circ 60 bbls to pit PACKER SET (MD) PACKER SET (
Perforation record (in lift house - 4708',1',5007',28',34',52'Point Lookout - 52 16',48',50',54',54',54',54',54',54',54',54',54',54	WEIGH 32 20#] 11.6# TOP (MD) atterval, size, and 2',14',17',20' 2',56',62',66',13',74',78',8	HT LB/FT. 3# STC -55 STC -80 LTC LIN number) ',22',24',28',3 ,70',74',78',8 4',86',90',94' ,80',88',98',5 (33 holes/1 j	CNN CAS DEPTH SET 381' 2524 7569 NER RECORD OTTOM (MD) 30',4898',4902',' 12',91',94',5102', ',98',5302',08',1' 6422',32',47',74', jpfs) had (Flowing, gas lift, Choke Size 8/64"	N, GR & CNL SING RECORD (Record) 12. 14. 15. 16. 16. 17. 18. 19. 10. 10. 10. 10. 10. 10. 10	SCREEN (MD) SCREEN (MD) SCREEN (MD) SCREEN (MD) SCREEN (MD) OII - Bbi.	set in well) 225 s 395 sx 7 608 sx 7 ACID, SHOT, ERVAL (MD) -5104' -5482'	FRACTURES 38,075 g Brown Wat	Lead cmt Lea	QUEEZE, IND MATI Foam Of 14/	AMOUNT PULLED circ 26 bbls to surf circ 40 bbls to pit circ 60 bbls to pit PACKER SET (MD) SETC. PACKER SET (MD) PACKE
CASING SIZE 9 5/8" 7" 4 1/2" SIZE Perforation record (in lift house - 4708',1', 70', 5007', 28', 34', 52 Point Lookout - 52 16', 48', 50', 54', 58', 64 are First Production 12/18/01 the of Test 12/18/01	WEIGH 32 20#] 11.6# TOP (MD) aterval, size, and 2',14',17',20' 2',56',62',66',13',74',78',8 1',66',68',72', Hours T	HT LB./FT. 3# STC -55 STC -80 LTC LIN BC 1 number) ','22',24',28',3 ,'70','74',78',8 4',86',90',94' ,80',88',98',5 (33 holes/1 j Production Meth	CNN CAS DEPTH SET 381' 2524 7569 NER RECORD OTTOM (MD) 30',4898',4902', ',98',5302',08',1' 6422',32',47',74', jpfs) hod (Flowing, gas lift, Choke Size 8/64"	104' / Point Looko 104' / Point Looko 105	SCREEN (MD) SCREEN (MD)	set in well) 225 s 395 sx 7 608 sx 7 ACID, SHOT, ERVAL (MD) -5104' -5482'	FRACTURES 38,075 g Brown 43,000 g Brown Water Bbl. O bbls	Lead cmt Lead cmt Lead cmt Lead cmt Lead cmt Lead cmt	QUEEZE, IND MATI Foam Of 14/	AMOUNT PULLED circ 26 bbls to surf circ 40 bbls to pit circ 60 bbls to pit PACKER SET (MD) SETC. PACKER SET (MD) PACKE
CASING SIZE 9 5/8" 7" 4 1/2" SIZE Perforation record (in liff house - 4708',1' 70',5007',28',34',52 Point Lookout - 52 16',48',50',54',58',64 the First Production 12/18/01 the of Test 12/18/01 ow Tubing Press.	WEIGH 32 20#] 11.6# TOP (MD) Interval, size, and 2',14',17',20' 2',56',62',66',13',74',78',8 1',66',68',72', Hours T 24 Casing P	HT LB./FT. 3# STC 1-55 STC 1-80 LTC LIN BC 1 number) 2.22',24',28',3',70',74',78',8 4',86',90',94',80',88',98',5 (33 holes/1 j Production Meth Production Meth Testod hr's Call the service of the service	CNN CAS DEPTH SET. 381' 2524 7569 NER RECORD OTTOM (MD) 30', 4898', 4902', '22', 91', 94', 5102', '98', 5302', 08', 1', 6422', 32', 47', 74', jpfs) Choke Size 8/64" Paculated 24 - Lieur Rote	N, GR & CNL	SCREEN (MD) SCREEN (MD)	225 s 395 sx 608 sx 1 30. 31. 322 ACID, SHOT, ERVAL (MD) -5104' -5482' Gas - MCF 740 r	FRACTURES 38,075 g Brown 43,000 g Brown Water Bbl. O bbls	Lead cmt Lead cmt Lead cmt Lead cmt Lead cmt Lead cmt Lead cmt Cubing Rec Depth set (Ap) Celvent, sq Amount and K gals 70Q N2 Sand + 5,1 als 70Q N2 Well STAT X - Bbl. O bbls Oil Gravity	QUEEZE, IND MATI Foam Of 14/	AMOUNT PULLED circ 26 bbls to surf circ 40 bbls to pit circ 60 bbls to pit PACKER SET (MD) SETC. PACKER SET (MD) PACKE

(See Instructions and Space for Additional Data on Reverse Side)

I hereby certify that the foregoing and attached information is complete and correct as determined from all available records

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

San Juan Basin Drilling/Production Foreman

12/21/01