NEW MEXICO OIL CONSERVATION COMMISSION    Support   State   St	NEW MEXICO OIL CONSERVATION COMMISSION   Control Color Col			•		m G 101	
NEW MEXICO OIL CONSERVATION COMMISSION  CHAPTER  S. DINDERS TYPE OF Lesses  Ellen Morr  Ellen Morr  G. Para a. Lesses Insure  Ellen Meir Gas Com.  T. Dinners Type of Lesses  S. Dinders Type of Lesses  Ellen Meir Gas	NEW MEXICO OIL CONSERVATION COMMISSION  TA FE  6.5.  6.5.  6.5.  6.5.  6.6.  Construction  SUNDRY NOTICES AND REPORTS ON WELLS  (6.5.  CONSTRUCTION  CONSTRUCTION  CONSTRUCTION  SUNDRY NOTICES AND REPORTS ON WELLS  (6.5.  CONSTRUCTION					Form C-103 Supersedes Old	
NEW MEXICO OIL CONSERVATION CONSERVATION CONSERVATION CONSTRUCTION  Sunday NOTICES AND REPORTS ON WELLS  Survey of Conservation Conservation of Conservation Cons	NEW MEXICO OIL CONSERVATION COMMISSION  S. Indicate Type of Lesse State   Fee   S. State Cit. Con Lesse No.  SUNDRY NOTICES AND REPORTS ON WELLS  (to Not yet 100 1 Company  SUNDRY NOTICES AND REPORTS ON WELLS  (to Not yet 100 1 Company  Service					C-102 and C-103	
SUNDRY NOTICES AND REPORTS ON WELLS  TO ART USE THE PROJECT OF THE	SUNDRY NOTICES AND REPORTS ON WELLS  GO NOT USE THE CONTROL OF THE	DISTRIBUTION	NEW HEVICO (	ONSERVATION CO	MMISSION	Effective 1-1-65	
SUNDRY NOTICES AND REPORTS ON WELLS  (ICO NOT DET TOLL SECTION OF MALES AND REPORTS  (ICO NOT DET TOLL SECTION OF MALES AND REPORTS  (ICO NOT DET TOLL SECTION OF MALES AND REPORTS  (ICO NOT DET TOLL SECTION OF MALES AND RE	SUNDRY NOTICES AND REPORTS ON WELLS  ON NOT USE THE STATE OF THE STATE	TAFE	MEM WEVICO	TO COLORS			
SUNDRY NOTICES AND REPORTS ON WELLS  (100 NOT USE THIS PROJECTION TO SUNDRY NOTICES AND REPORTS ON WELLS  (100 NOT USE THIS PROJECTION TO SUNDRY NOTICES AND REPORTS ON WELLS  (100 NOT USE THIS PROJECTION TO SUNDRY NOTICES AND REPORTS ON WELLS  (100 NOT USE THIS PROJECTION TO SUNDRY NOTICES AND REPORTS ON WELLS  (100 NOT USE THIS PROJECTION TO SUNDRY NOTICES AND REPORTS ON WELLS  (100 NOTICE OF INTENTION TO:  (100 NOTICE OF	SUNDRY NOTICES AND REPORTS ON WELLS  ON NOT USE THIS CONTROL OF THE STATE OF THE ST	E				Sa. Indicate Type of I	_ease
SUNDRY NOTICES AND REPORTS ON WELLS  (DO NOT THE TIME PROVIDED STATES AND REPORTS ON WELLS  (DO NOT THE TIME PROVIDED STATES AND REPORTS ON WELLS  (DO NOT THE TIME PROVIDED STATES AND REPORTS ON WELLS  (DO NOT THE TIME PROVIDED STATES AND REPORTS ON WELLS  (DO NOT THE TIME PROVIDED STATES AND REPORTS ON WELLS  (DO NOT THE TIME PROVIDED STATES AND REPORTS ON WELLS  (DO NOT THE TIME PROVIDED STATES AND REPORTS ON WELLS  (DO NOT THE WEIT STATES AND REPORTS ON WELLS  (DO NOT THE WEIT STATES AND REPORTS ON WELLS  (DO NOT THE WEIT STATES AND REPORTS ON THE STATES AND THE WEIT STATES AN	SUNDRY NOTICES AND REPORTS ON WELLS  ON NOTICE OF THE CONTROL OF T	.G.S.					
SUNDRY NOTICES AND REPORTS ON WELLS  TOO NOT DIE THIS PROPERTY OF STATE OF THE CONTROL OF THE CO	SUNDRY NOTICES AND REPORTS ON WELLS  TO NOT SET THE PROPERTY OF SE	ID OFFICE	•			5. State Oil & Gas Le	ease No.
SUNDRY NOTICES AND REPORTS ON WELLS  TOO NOT DIE THIS PROPERTY OF STATE OF THE CONTROL OF THE CO	SUNDRY NOTICES AND REPORTS ON WELLS  TO NOT SET THE PROPERTY OF SE						}
Service   Servic	OTHER METERS OF STATES AND APPROPRIES TO A ALTER CASING PROPERTY ASARONO ALTER CASING PROPERTY A					MITTITITI	
Service   Servic	OTHER METERS OF STATES AND APPROPRIES TO A ALTER CASING PROPERTY ASARONO ALTER CASING PROPERTY A	SUNDRY	NOTICES AND REPO	ORTS ON WELLS	NT RESERVOIR.	7 Unit Agreement No	nwe
Tenneco Oil Company  Tenneco Oil Company  Adress of Operator  (8800 Park Ten Blvd., Suite 200 N, San Antonio, Texas 782i3  (8801 Park Ten Blvd., Suite 200 N, San Antonio, Texas 782i3  (8801 Park Ten Blvd., Suite 200 N, San Antonio, Texas 782i3  (8802 Park Ten Blvd., Suite 200 N, San Antonio, Texas 782i3  (8803 Park Ten Blvd., Suite 200 N, San Antonio, Texas 782i3  (8804 Park Ten Blvd., Suite 200 N, San Antonio, Texas 782i3  (8804 Park Ten Blvd., Suite 200 N, San Antonio, Texas 782i3  (8805 Park Ten Blvd., Suite 200 N, San Antonio, Texas 782i3  (8806 Park Ten Blvd., Suite 200 N, San Antonio, Texas 782i3  (8806 Park Ten Blvd., Suite 200 N, San Antonio, Texas 782i3  (8806 Park Ten Blvd., Suite 200 N, San Antonio, Texas 782i3  (8807 Park Tenne Park Tenn	Tenneco dil Company    Company   Com	USE TAPPLICATION				7. 0	
Tenneco Oil Company  Tenneco Oil Company  Adress of Operator  (8800 Park Ten Blvd., Suite 200 N, San Antonio, Texas 782i3  (8801 Park Ten Blvd., Suite 200 N, San Antonio, Texas 782i3  (8801 Park Ten Blvd., Suite 200 N, San Antonio, Texas 782i3  (8802 Park Ten Blvd., Suite 200 N, San Antonio, Texas 782i3  (8803 Park Ten Blvd., Suite 200 N, San Antonio, Texas 782i3  (8804 Park Ten Blvd., Suite 200 N, San Antonio, Texas 782i3  (8804 Park Ten Blvd., Suite 200 N, San Antonio, Texas 782i3  (8805 Park Ten Blvd., Suite 200 N, San Antonio, Texas 782i3  (8806 Park Ten Blvd., Suite 200 N, San Antonio, Texas 782i3  (8806 Park Ten Blvd., Suite 200 N, San Antonio, Texas 782i3  (8806 Park Ten Blvd., Suite 200 N, San Antonio, Texas 782i3  (8807 Park Tenne Park Tenn	Tenneco dil Company    Company   Com	OIL GAS X	01968+			c Form or Lease Na	me
direct of Operative 6800 Park Ten Blvd., Suite 200 N, San Antonio, Texas 78213  cocolion of Weil  L 2310  rect from the South  line And  South  South	ALTERNACIONAL MONTA  CONTRETE CASTREE  CONTRETE COMPETENDO TO:  AND ADMINISTRATION TO:  ALTERNACIONAL MONTA  CONTRETE CASTRE  CONTRETE CASTRE  CHARGE PLANS						
didest of Operation 6800 Park Ten Blvd., Suite 200 N, San Antonio, Texas 78213    South   Sout	ALTERNAL ADDROGUEST COMPLETED OF CLEAR PLANS  1. RUPU. NIBOP.  1. RUPU. NIBOP.  1. RUPU. NIBOP.  1. RUPU. NIBOP.  2. Pull tubing and packer.  3. THE with bit and scraper and clean out hole to PBTD at 3455'. POOH.  3. THE with bit and scraper and clean out hole to PBTD at 3455'. POOH.  4. Run tubing open ended and spot cement plugs as follows:  a post Class "C" cement from 3455' to 3360' to plug top of Queen.  a) Set Class "C" cement from 3455' to 3360' to plug top of Queen.  a) Set Class "C" cement from 3455' to 3360' to plug top of Queen.  a) Set Class "C" cement from 3455' to 3360' to plug top of Queen.  a) Set Class "C" cement from 3455' to 3360' to plug top of Queen.  a) Set Class "C" cement from 50' below the 10-3/4" - // Set Class "C" cement from 50' below t			•		1	
6800 Park Ten Blvd., Suite 200 N, Sail Aitchito, Texas seems of West  Lunc. Secritor  South Line And  330  FEET FROM  West  Line. Secritor  South Line And  330  FEET FROM  Line And  The West  Line. Secritor  The West  Line. Secritor  South Line And  South Line And  370  FEET FROM  Line And  The West  Line. Secritor  The West  Line. Secritor  The West  Line. Secritor  The And And South Line And  The And And South Line And  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  South Line And And South Line And  NOTICE OF INTENTION TO:  FLOW AND Address And	GROOD Park Ten Blvd., Suite 200 N, Sait Antoning, Color 330    Continued   Continued   Continued   Color   Col					g. Well No.	
West 15. Elevation (Show whether DF, RT, GR, etc.)  THE West 15. Elevation (Show whether DF, RT, GR, etc.)  South 15. Elevation (Show whether DF, RT, GR, etc.)  South 16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:  NOTICE OF INTENTION TO:  ACCOUNTY ARABOON  ALTERIA CASING  CHARGE PLANS  THE AND ADMINIST CASING CHARGE PLANS  THE AND ADMINIST CASING CHARGE PLANS  THE WITH A CASING TEST AND ELWENT JOB  THE WITH B AND ADMINIST CASING THE AND ADMINIST CASING TEST AND ELWENT JOB  THE WITH WITH DISTANCE COMPLETED AND ADMINISTRATION OF THE	South   Line and   330	ddress of Operator	Suite 200 N. Sa	n Antonio, Texas	78213		
West The Section 3 Township 20 Name 37 Number 12. County Lea 3551' GR  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:  NOTICE OF INTENTION TO:  NOTI	West Line, Section 3 Township 20 NAMES 37 LINE, COUNTY LEAD 3551' GR  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of Cherk Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of Cherk Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of Cherk Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:  Alterine Casing Subsequent Report of Cherk Data Appropriate Charks and Appropriate Constitute Option.  Alterine Casing Cherk Plans Chark Constitute Option Cherk Data Cherk Line Option Chark Char	6800 Park Ten Biva.	, Julice 200 M, or			10. Field and Pool,	or Wildcat
West Line, Section 3 TOWNSHIP 20 NAMES 37 NUMBER 20 NAMES 37 NUMBER 20 NAMES 3551' GR  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:  NOTICE OF INTENTION TO:  RECOMM RECUEDIAL WORK CHARGE PLANS CHARGE PL	West Line, section 3 TOWNSHIP 20 NAME 37 NAME 37 NAME 37 NAME 3551' GR  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:  NOTICE OF INTENTION TO:  ALTERNACION CASING CHANGE PLANS CONTROL WORK CHANGE PLANS CHANGE PLANS CONTROL WORK C	ocation of Well	2210	South	330	Lumont Quee	n bdS
THE WEST LINE, SECTION 3 TOWNSHIP 20 NAME 37 NAME 37 NAME 37 NAME 351' GR  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:  NOTICE OF INTENTION TO:  PLUE AND ADDRESS OF COMPLETED OF INTENTION TO:  ACCORDANCE PLANS SUBSEQUENT REPORT OF:  NOTICE OF INTENTION TO:  NOTICE OF INTENTION TO:  PLUE AND ADDRESS OF COMPLETED OF INTENTION TO:  CHANCE PLANS COMMENCE CHILLING ONES.  CASING TEST AND CEMENT JOB OTHER  OTHER  OTHER  OTHER  Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) SEE RULE 1103.  1. RUPU. NUBOP.  2. Pull tubing and packer.  3. THH with bit and scraper and clean out hole to PBTD at 3455'. POOH.  4. Rum tubing open ended and spot cement plugs as follows:  4. Alverting open ended and spot cement plugs as follows:  a) 95' Class "C" cement from 3455' to 3360' to plug top of Queen.  b) Set CIBP at 2600'. Spot 50' of Class "C" cement from 2600' to 2550' to isolate the Yates.  c) Spot 305' of Class "C" cement from 50' below the 10-3/4" - 1/F 52 CANS NOT CASE OF COMPLY INCIDED CONTROL OF CONTR	THE WEST LINE, SCETION 3 TOWNSHIP 20 NAME 37 NUMBER 12. COUNTY LEA 3551' GR  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:  NOTICE OF INTENTION TO:  ALTERING CASING  CHANCE PLANS  CASING TEST AND CEMENT PLOS  CASING PLEASING  CHANCE PROPER  CASING PLANS  CASING PLEASING  CHANCE PLANS  CASING PLEASING  CHANCE PLANS  CASING PLANS  ALTERING CASING  CHANCE PLANS  CASING PLANS  ALTERING CASING  CHANCE PLANS  CASING PLANS  CHANCE PLANS  CASING PLANS  CASING PLANS  CASING PLANS  ALTERING CASING  CHANCE PLANS  CASING PLANS  CASING PLANS  ALTERING CASING  CHANCE PLANS  CASING PLANS  CASING PLANS  CASING PLANS  CASING PLANS  CASING PLANS  CASING PLANS  ALTERING CASING  CASING PLANS	<b>-</b>	LOIU FEET FROM THE _	LINE AND	FEET FROM	MITTELLE	HHHHH
THE WEST LINE, SECTION 3 YOWNSHIP DE ANGE AND ANGEL AND ANGEL AND ASSOCIATION (Show whether DF, RT, GR, etc.)  15. Elevation (Show whether DF, RT, GR, etc.)  12. Country  3551' GR  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:  NOTICE OF INTENTION TO:  ALTERIAC CASING  PLUG AND ARRANGOM  CHAMEE PLANS  CHAMEE PLANS  CHAMEE PLANS  CASING TEST AND CEMENT JOB  OTHER  1. RUPU. NUBOP.  2. Pull tubing and packer.  3. TIH with bit and scraper and clean out hole to PBTD at 3455'. POOH.  4. Run tubing open ended and spot cement plugs as follows:  4. Run tubing open ended and spot cement plugs as follows:  a) 95' Class "C" cement from 3455' to 3360' to plug top of Queen.  a) 95' Class "C" cement from 3455' to 3360' to plug top of Queen.  c) Spot 305' of Class "C" cement from 50' below the 10-3/4" - IF SE WAST NOT CASING SOLUTION CONTROL  CASING TO PROVIDE SOLUTION CONTROL  Spot 305' of Class "C" cement from 50' below the 10-3/4" - IF SE WAST NOT CASING SOLUTION CONTROL  CASING TO PROVIDE SOLUTION CONTROL  SET THE PLANS TO SHALL OTTON CONTROL  SANT THUR RESIDENCE CONTROL  SANT THUR RESIDENCE  CONTROL  CHAMBER PLANS  12. COUNTY  ALTERIAC CASING  PLUG AND ARANGOMMENT  ALTERIAC CASING  ALTERIAC CASING  PLUG AND ARANGOMMENT  CASING TEST AND CEMENT JOB  OTHER  COMMENCE ORICLING OF COLOR  ALTERIAC CASING  PLUG AND ARANGOMMENT  ALTERIAC CASING  ALTERIAC CASING  PLUG AND ARANGOMMENT  CASING TEST AND CEMENT JOB  OTHER  COMMENCE ORICLING OF CASING  ALTERIAC CASING  PLUG AND ARANGOMMENT  CASING TEST AND CEMENT JOB  ALTERIAC CASING  ALTERIAC CASIN	THE WEST LINE, SCETTON 3 YOUNDRIFE AND ADDRESS TO INSTITUTE OF INTENTION TO:  ARCHITECTURE OF	UNIT LETTER		20	37		
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  NOTICE OF INTENTION TO:	Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:    PLUE AND ADMANDED	West	3 TOWNSH	PRANGE_	NMPM.		
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:  NOTICE OF INTENTION TO:  NEMEDIAL WORK  CHANCE PLANS  CHANCE PLANS  CHANCE PLANS  CASING TEST AND CEMENT 108  OTHER  CHANCE PLANS  ALTERING CASING  PLUE AND ABANDONMENT  CASING TEST AND CEMENT 108  PLUE AND ABANDONMENT  CASING TEST AND CEMENT 108  PLUE AND ABANDONMENT  CASING TEST AND CEMENT 108  PLUE AND ABANDONMENT  CHANCE PLANS  CASING TEST AND CEMENT 108  PLUE AND ABANDONMENT  CHANCE PLANS  CASING TEST AND CEMENT 108  PLUE AND ABANDONMENT  COMMENCE ORILLING OPPOS.  CASING TEST AND CEMENT 108  PLUE AND ABANDONMENT  COMMENCE ORILLING OPPOS.  CASING TEST AND CEMENT 108  PLUE AND ABANDONMENT  COMMENCE ORILLING OPPOS.  CASING TEST AND CEMENT 108  ALTERING CASING  PLUE AND ABANDONMENT  COMMENCE ORILLING OPPOS.  CASING TEST AND CEMENT 108  ALTERING CASING  PLUE AND ABANDONMENT  COMMENCE ORILLING OPPOS.  CASING TEST AND CEMENT 108  ALTERING CASING  PLUE AND ABANDONMENT  COMMENCE ORILLING OPPOS.  CASING TEST AND CEMENT 108  ALTERING CASING  PLUE AND ABANDONMENT  COMMENCE ORILLING OPPOS.  CASING TEST AND CEMENT 108  ALTERING CASING  PLUE AND ABANDONMENT  COMMENCE ORILLING OPPOS.  CASING TEST AND CEMENT 108  ALTERING CASING  PLUE AND ABANDONMENT  COMMENCE ORILLING OPPOS.  CASING TEST AND CEMENT 108  ALTERING CASING  ALTERING CASING  PLUE AND ABANDONMENT  COMMENCE ORILLING OPPOS.  CASING TEST AND CEMENT 108  CASING TEST AND C	Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:  NOTICE OF INTENTION TO:  ALTERING LAND AND ANAMON   PLUS AND ANAMON   PLUS AND ANAMON   ALTERING CASING TEST AND CEMENT JOB    OTHER   PLUS AND ANAMON   CHANGE PLANS   CASING TEST AND CEMENT JOB    OTHER   PLUS AND ANAMON   CHANGE PLANS   CASING TEST AND CEMENT JOB    OTHER   PLUS AND ANAMON   CHANGE PLANS   CASING TEST AND CEMENT JOB    OTHER   PLUS AND ANAMON   CHANGE PLANS   CASING TEST AND CEMENT JOB    OTHER   CASING TEST	THE LINE, SECTION	JN			<u> </u>	4444
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:  NOTICE OF INTENTION TO:  ALTERINE CASINE  PLUE AND ASSANDOM  CHANGE PLANS  CHANGE PLANS  CHANGE PLANS  CHANGE PLANS  CASING TEST AND CEMENT 3GR  OTHER  CASING TEST AND CEMENT 3GR  OTHER  OTHER  1. RUPU, NUBOP.  2. Pull tubing and packer.  3. TIH with bit and scraper and clean out hole to PBTD at 3455'. POOH.  4. Run tubing open ended and spot cement plugs as follows:  a) 95' Class "C" cement from 3455' to 3360' to plug top of Queen.  a) 95' Class "C" cement from 3455' to 3360' to plug top of Queen.  b) Set CIBP at 2600'. Spot 50' of Class "C" cement from 2600' to  2550' to isolate the Yates.  c) Spot 305' of Class "C" cement from 50' below the 10-3/4" - 1/5 \$\frac{1}{2}\$ cans Not casing shoe to the surface.  d) 9.5 ppg KCL water will be left between all plugs.  5. Erect P&A marker to extend at least 4' above ground.  7. Clean location and cut off mast anchors.	Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:  Active of Intention To:  Alternock and Apandom Active of Notice of Notice, Report or Other Data Subsequent Report of:  Active of Intention To:  Active	mmmm	15. Elevation (S	how whether DF, RT, GR, et	c.)	1	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of Notice of Intention To:    Notice of Intention To:	Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  ARMODIAL WORK  CHANGE PLANS  CHANGE PLANS  CHANGE PLANS  CHANGE PLANS  CASING TEST AND CEMENT JAB PLUE AND ADARDOMMENT  CASING TEST AND CEMENT JAB PLUE AND ADARDOM JAB P		355	1' GR		Lea	7777777
1. RUPU. NUBOP. 2. Pull tubing and packer. 3. TIH with bit and scraper and clean out hole to PBTD at 3455'. POOH. 3. TIH with bit and scraper and clean out hole to PBTD at 3455'. POOH. 4. Run tubing open ended and spot cement plugs as follows: 4. Run tubing open ended and spot cement plugs as follows: 4. Run tubing open ended and spot cement plugs as follows: 6. Spot 360'. Spot 50' of Class "C" cement from 2600' to 2550' to isolate the Yates. 6. Spot 305' of Class "C" cement from 50' below the 10-3/4" - /F 5 2 and NOT casing shoe to the surface. 6. Spot 305' of Class "C" cement from 50' below the 10-3/4" - /F 5 2 and NOT casing shoe to the surface. 6. PDPU. 7. Clean location and cut off mast anchors.  SALT MUB RS 1. BABLESTENDED.	1. RUPU. NUBOP. 2. Pull tubing and packer. 3. TIH with bit and scraper and clean out hole to PBTD at 3455'. POOH. 4. Run tubing open ended and spot cement plugs as follows: a) 95' Class "C" cement from 3455' to 3360' to plug top of Queen. b) Set CIBP at 2600'. Spot 50' of Class "C" cement from 2600' to 2550' to isolate the Yates. c) Spot 305' of Class "C" cement from 50' below the 10-3/4" - /F SE CONS NOT casing shoe to the surface. d) 9.5 ppg KCL water will be left between all plugs. 5. Erect P&A marker to extend at least 4' above ground. 6. RDPU. 7. Clean location and cut off mast anchors.  SALT THUR REQUIRES  SALT THUR REQUIRES	MPORARILY ABANDON	CHANGE PL	ANS CASING TEST	<del></del> 1		
1. RUPU. NUBOP. 2. Pull tubing and packer. 3. TIH with bit and scraper and clean out hole to PBTD at 3455'. POOH. 3. TIH with bit and scraper and clean out hole to PBTD at 3455'. POOH. 4. Run tubing open ended and spot cement plugs as follows: 4. Run tubing open ended and spot cement plugs as follows: 4. Run tubing open ended and spot cement plugs as follows: 6. Spot 360'. Spot 50' of Class "C" cement from 2600' to 2550' to isolate the Yates. 6. Spot 305' of Class "C" cement from 50' below the 10-3/4" - /F 5 2 and NOT casing shoe to the surface. 6. Spot 305' of Class "C" cement from 50' below the 10-3/4" - /F 5 2 and NOT casing shoe to the surface. 6. PDPU. 7. Clean location and cut off mast anchors.  SALT MUB RS 1. BABLESTENDED.	1. RUPU. NUBOP. 2. Pull tubing and packer. 3. TIH with bit and scraper and clean out hole to PBTD at 3455'. POOH. 4. Run tubing open ended and spot cement plugs as follows: a) 95' Class "C" cement from 3455' to 3360' to plug top of Queen. b) Set CIBP at 2600'. Spot 50' of Class "C" cement from 2600' to 2550' to isolate the Yates. c) Spot 305' of Class "C" cement from 50' below the 10-3/4" - /F SE CONS NOT casing shoe to the surface. d) 9.5 ppg KCL water will be left between all plugs. 5. Erect P&A marker to extend at least 4' above ground. 6. RDPU. 7. Clean location and cut off mast anchors.  SACT THUR DES TRANSCOMES.  SACT THUR DES TRANSCOMES.  SACT THUR DES TRANSCOMES.			□			
1. RUPU. NUBOP. 2. Pull tubing and packer. 3. TIH with bit and scraper and clean out hole to PBTD at 3455'. POOH. 3. TIH with bit and scraper and clean out hole to PBTD at 3455'. POOH. 4. Run tubing open ended and spot cement plugs as follows: 4. Run tubing open ended and spot cement plugs as follows: 4. Run tubing open ended and spot cement plugs as follows: 6. Spot 360'. Spot 50' of Class "C" cement from 2600' to 2550' to isolate the Yates. 6. Spot 305' of Class "C" cement from 50' below the 10-3/4" - /F 5 2 and NOT casing shoe to the surface. 6. Spot 305' of Class "C" cement from 50' below the 10-3/4" - /F 5 2 and NOT casing shoe to the surface. 6. PDPU. 7. Clean location and cut off mast anchors.  SALT MUB RS 1. BABLESTENDED.	1. RUPU. NUBOP. 2. Pull tubing and packer. 3. TIH with bit and scraper and clean out hole to PBTD at 3455'. POOH. 4. Run tubing open ended and spot cement plugs as follows: a) 95' Class "C" cement from 3455' to 3360' to plug top of Queen. b) Set CIBP at 2600'. Spot 50' of Class "C" cement from 2600' to 2550' to isolate the Yates. c) Spot 305' of Class "C" cement from 50' below the 10-3/4" - /F SE CONS NOT casing shoe to the surface. d) 9.5 ppg KCL water will be left between all plugs. 5. Erect P&A marker to extend at least 4' above ground. 6. RDPU. 7. Clean location and cut off mast anchors.  SACT THUR DES TRANSCOMES.  SACT THUR DES TRANSCOMES.  SACT THUR DES TRANSCOMES.	OTHER			pertinent dates, includir	ng estimated date of st	arting any propose
1. RUPU. NUBOP. 2. Pull tubing and packer. 3. TIH with bit and scraper and clean out hole to PBTD at 3455'. POOH. 3. TIH with bit and scraper and clean out hole to PBTD at 3455'. POOH. 4. Run tubing open ended and spot cement plugs as follows: 4. Run tubing open ended and spot cement plugs as follows: 4. Run tubing open ended and spot cement plugs as follows: 6. Spot 360'. Spot 50' of Class "C" cement from 2600' to 2550' to isolate the Yates. 6. Spot 305' of Class "C" cement from 50' below the 10-3/4" - /F 5 2 and NOT casing shoe to the surface. 6. Spot 305' of Class "C" cement from 50' below the 10-3/4" - /F 5 2 and NOT casing shoe to the surface. 6. PDPU. 7. Clean location and cut off mast anchors.  SALT MUB RS 1. BABLESTENDED.	1. RUPU. NUBOP. 2. Pull tubing and packer. 3. TIH with bit and scraper and clean out hole to PBTD at 3455'. POOH. 4. Run tubing open ended and spot cement plugs as follows: a) 95' Class "C" cement from 3455' to 3360' to plug top of Queen. b) Set CIBP at 2600'. Spot 50' of Class "C" cement from 2600' to 2550' to isolate the Yates. c) Spot 305' of Class "C" cement from 50' below the 10-3/4" - /F SE CONS NOT casing shoe to the surface. d) 9.5 ppg KCL water will be left between all plugs. 5. Erect P&A marker to extend at least 4' above ground. 6. RDPU. 7. Clean location and cut off mast anchors.  SACT THUR DES TRANSCOMES.  SACT THUR DES TRANSCOMES.  SACT THUR DES TRANSCOMES.	Describe Proposed or Completed O	perations (Clearly state all	pertinent details, and give	Jetthent dates; sitting		
2. Pull tubing and packer. 3. TIH with bit and scraper and clean out hole to PBTD at 3455'. POOH. 4. Run tubing open ended and spot cement plugs as follows: a) 95' Class "C" cement from 3455' to 3360' to plug top of Queen. a) 95' Class "C" cement from 3455' to 3360' to plug top of Queen. b) Set CIBP at 2600'. Spot 50' of Class "C" cement from 2600' to 2550' to isolate the Yates. c) Spot 305' of Class "C" cement from 50' below the 10-3/4" - /F 52 cass NOT casing shoe to the surface. d) 9.5 ppg KCL water will be left between all plugs. 5. Erect P&A marker to extend at least 4' above ground. 6. RDPU. 7. Clean location and cut off mast anchors.  SACT MUS AS ISABLEM AND AS ISAB	2. Pull tubing and packer.  3. TIH with bit and scraper and clean out hole to PBTD at 3455'. POOH.  4. Run tubing open ended and spot cement plugs as follows:  a) 95' Class "C" cement from 3455' to 3360' to plug top of Queen.  b) Set CIBP at 2600'. Spot 50' of Class "C" cement from 2600' to  2550' to isolate the Yates.  c) Spot 305' of Class "C" cement from 50' below the 10-3/4" - /F 52 and NOT  casing shoe to the surface.  d) 9.5 ppg KCL water will be left between all plugs.  5. Erect P&A marker to extend at least 4' above ground.  6. RDPU.  7. Clean location and cut off mast anchors.  NIMOCD REQUIRES  SALT MUB RS FRANCEMENTS  F LUID:	work) SEE RULE 1103.		•			4
d) 9.5 ppg KCL water will be left between all plugs.  5. Erect P&A marker to extend at least 4' above ground.  6. RDPU.  7. Clean location and cut off mast anchors.  SALT MUB RS INDAUL MENTERS.  FLUID:	d) 9.5 ppg KCL water will be left between all plugs.  5. Erect P&A marker to extend at least 4' above ground.  6. RDPU.  7. Clean location and cut off mast anchors.  SALT MUS AS INDADESMENTED.  FLUID:  18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.	<ol> <li>Pull tubing an</li> <li>TIH with bit a</li> <li>Run tubing ope</li> <li>a) 95' Class</li> <li>b) Set CIBP a</li> </ol>	and scraper and comen ended and spot "C" cement from at 2600'. Spot 50	3455' to 3360' to of Class "C" ce	plug top of Qument from 2600'	ueen. 'to	NS NOT 457 BE
to the part complete to the best of my knowledge and belief.	18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	d) 9.5 ppg Kl 5. Erect P&A mark 6. RDPU. 7. Clean locatio	CL water will be ker to extend at n and cut off mas	left between all least 4' above gr t anchors.	plugs. ( Sound.) SALT	MOUD RUG	ા <i>ં દ્</i> રા
	18. I hereby certify that the information above in true and competent		the same and compl	te to the best of my knowle	dge and belief.		

1881 6 11116.

CONDITIONS OF APPROVAL, IF ANY