11.E Sd. indicate Type of Lease S.G.S. Sd. indicate Type of Lease And OFFICE Sd. indicate Type of Lease PERATOR SUNDRY NOTICES AND REPORTS ON WELLS 10. Verture train the indicate train				÷ .		
is. So. Instruct "Type of Least store System Lange is. So. Instruct System Lange </th <th></th> <th>Υ.</th> <th></th> <th></th> <th>Supersedes Old</th>		Υ.			Supersedes Old	
into OFFICE ist. Interest Type of Lease into OFFICE SUNDRY NOTICES AND REPORTS ON WELLS into of the State Contract of State Property of the State Contract of State Contrac	ANTAFE	NEW MEXICO OIL C	ONSERVATION COMMISSION	Ň	Effective 1-1-65	
Bit of a first intervention of the second				6	a Indiana Tupa al Lagas	
Defension 1. Source as sources as a second seco						
B-182 Sincery NOTICES AND REPORTS ON WELLS "All						
22 **** **** **** **** **** **** **** **** **** **** **** ***** ***** ****** ******* ************************************					B-1482	
22 ****. *****. ************************************	SUNDRY	NOTICES AND REPORTS	ON WELLS			
21 21 21 21 Ciries Service 011 Co. 5.tate BJ Ciries Service 011 Co. 5.tate BJ Ciries Service 011 Co. 9. Wilks Construct 9. Wilks Construct 2 Construct 9. Wilks Construct 2 Construct 8. Wilks Construct 2 Construct 35. Construct 17.5 Construct 39. Construct 17.5 Construct 17.5 Construct 17.5 Construct 17.5 Construct 17.5 State BJ 17.5 Construct 17.5 Construct 17.5 Construct 17.5 Construct 17.5 State BJ 17.5 Construct 17.5 Construct 17.5 Construct 17.5 Construct 17.5 Construct 17.5 Construct 17.5 Cons	(DO NOT USE THIS FORM FOR PROP USE "APPLICATIO	OSALS TO DRILL OR TO DEEPEN OR PO IN FOR PERMIT -** (FORM C-101) FO	UG BACK TO A DIFFERENT RESERVE SUCH PROPOSALS.)	01 8 .		
actes actes Replug PSA Well It is not sender Cities Service 011 Co. State BJ Notes of sender State BJ Room 401, 4001 Penbrook St., Odessa, Texas 79762 2 Account Send 1650 ret trice 2310 State BJ State BJ State BJ State B					7, Unit Agreement Name	
Gities Service 0il Co. State BJ Alternation Control Contecont Contecont Control Control Control Control Contro	weich weich	OTHER Replug P&A We	211			
Room 401, 4001 Penbrook St., Odessa, Texas 79762 9. Neil Na. Room 401, 4001 Penbrook St., Odessa, Texas 79762 12. Field and Feel, of Wideen Vacuum Abo Reef Vertures K						
Room 401, 4001 Penbrook St., Odessa, Texas 79762 Contracts K 2310 reference South 1650 reference Tex West 1650 reference 1650 reference 16. Field and Feel, erkidaeu Vacuum Abo Reef 17-5 and 35-E and 1650 reference 17-5 and 35-E and 1650 reference 18. Commy 19. Statement 17-5 and 35-E and 19. Statement 17-5 and 19. Statement 19. S						
<pre>identified of the intervent of the second provided in the second provided in the second provided in the second provided intervent i</pre>		St. Odessa Texas	79762			
with the key of the formula of the		bei, ouessa, renas	19102	ł		
Next Next 35 tenses 17-5 mest 35-E mest 11. Elements 11. Elements 11. Elements 11. Elements 11. Elements 11. Elements Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: Career actions Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: Subsequent Report or Other Data Subsequent Report of East Park Contract one colspan="2">Alter actions Alter actions Contract one colspan="2">Alter actions Contract one colspan="2">Alter actions Contract one colspan="2">Alter actions Contract one colspan="2">Alter actions Alter actions Contract one colspan="2">Alter actions Contract one colspan="2">Alter actions Contract one colspan="2">Contract one colspan="2" <td colsp<="" td=""><td>K 23</td><td>10 South</td><td>n 1650</td><td></td><td></td></td>	<td>K 23</td> <td>10 South</td> <td>n 1650</td> <td></td> <td></td>	K 23	10 South	n 1650		
13. Elevation (Show whether DF, RT, GR, etc.) 12. County Jain' DF Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: Carcon at other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: Carcon at the data of the data o	VALLETTER		LINE AND	- FEET FROM	<i>immmmm</i> ////////////////////////////////	
13. Elevention (Show whether DF, RT, GR, etc.) 12. County 3917' DF Lea Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: Subsequent Report or Other Data Subsequent Report or Other Data Subsequent Report of: Control of INTENTION TO: Subsequent Report of Check Appropriate Science Total Control of Colspan="2">Automa Colspan="2">Automa Colspan="2">Automa Colspan="2">Control of INTENTION TO: Subsequent Report of Check Appropriate Science Total Control of Colspan="2">Automa Colspan="2">Automa Colspan="2">Automa Colspan="2">Control of Colspan="2">Automa Colspan="2">Control of Colspan="2">Control of Colspan="2">Automa Colspan="2">Automa Colspan="2">Control of Colspan="2">Control of Colspan="2">Control of Colspan="2">Control of Colspan="2">Control of Colspan="2">Control of Colspan="2">Automa Colspan="2">Control of Colspan="2">Automa Colspan="2">Control of Colspan="2">Automa Colspan="2">Control of Colspan="2">Automa Colspan="2">Automa Colspan="2">Control of Colspan="2">Control of Colspan="2">Automa Colspan="2">Control of Colspan="2">Control of Colspan="2">Control Colspan="2">Control Colspan="2">Control Colspan="2">Automa Colspan="2">Control Colspan="2">Control of Colspan="2">Automa Colspan="2">Automa Colspan="2">Control Colspan="2">Control of Colspan="2">Control of Colspan="2">Automa Colspan="2">Control Colspan="2">Control Colspan="2">Control Colspan="2">Control Colspan="2">Control Colspan="2">Automa Colspan="2">Automa Colspan="2">Control Colspan="2">Control Colspan="2">Control Colspan="2">Control Colspan="2">Control Colspan="2">Control Colspan="2">Control Colspan="2">Control Colspan="2">Control Colspan= Colspan= Colspan="2">Control Colspan="2">Control Col	THE West LINE SECTION	35 TOWNSHIP 1	7-S 35-E		•••••••••••••••••••••••••••••••••••••••	
3917' DF Lea Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: SUBSEQUENT REPORT		·				
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: ALTEINE CASHE CONCENTRATION COMPANY AS OPERATOR OF EXECUTIVE CONSTRUCTION OF EXAMPLE CONTENT COMPANY AS OPERATOR OF EAST Vacuum Carayburg San Andress Unit Content Foroleum Company as operator of East Vacuum Carayburg San Andress Unit types, Re-enter, replug per Order R-5897 Concent Foroleum Company as operator of East Vacuum Carayburg San Andress Unit types, Re-enter, replug per Order R-5897 Concent Foroleum Company as operator of East Vacuum Carayburg San Andress Unit types, Re-enter, replug per Order R-5897 Concent Foroleum Company as operator of East Vacuum Carayburg San Andress Unit types, Re-enter P&A well and replug as follows: 1. Locate wellhead, clean off and MI to drill out cmt plugs. Extend 8-5/8" csg to surface and install csg flange and BOP. 2. Run 7-5/8" bit, drill out surface plug; plug at 3450-3550'; drill and condition hole to top 5-1/2" csg at 3990'. Pull 7-5/8" bit. Run 4-1/2" bit to drill cmt 3990-4060'. Condition hole to 5000' and circulate mud laden fluid. 3. Pull bit. Run thg open-ended to 5000' and spot 150 sks C1 "C" plug to 3500'. 4. Spot 100' plug, 35 sacks, 2825-2925'. (Base of salt.) 5. Spot 100' plug, 35 sacks, 2825-2925'. (Base of salt.) 5. Spot 100' plug, 35 sacks, 1780-1880'. (Top of salt.) 7. Spot 100' plug, 35 sacks, 50' above & 50' below 8-5/8" csg shoe (320'). 8. Spot 30 sacks cement from 100' to surface. 9. Weld plate over top of casing, set marker, clean location. NOTE: If 5-1/2" cut off at 3990' cannot be entered, N.M.O.C.C. will be notified for further cementing procedure. Mud consistency to be obtained by mixing at the rate of 25 sacks of salt gel per 100 barrels of water. Mud consistency to be obtained by mixing at the rate of 25 sacks of salt gel per 100 barrels of water. Mud consistency to be obtained by mixing at the rate of 25 sacks of salt Mud consistency to be obtained by mixing at the rate of 25 sacks of salt Mud			ther DF, RT, GR, etc.)			
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: Carrow Reveals Plug AND ARADOM Altremes Altre						
<pre>current cannot be consistency to be obtained by mixing at the rate of 25 sacks of salt generative from the mixing at the rate of 25 sacks of salt generative from the mixing at the rate of 25 sacks of salt generative from the mixing at the rate of 25 sacks of salt generative from the mixing at the rate of 25 sacks of salt generative from the mixing at the rate of 25 sacks of salt generative from the mixing at the rate of 25 sacks of salt generative from the mixing at the rate of 25 sacks of salt generative from the mixing at the rate of 25 sacks of salt generative from the mixing at the rate of 25 sacks of salt generative from the mixing at the rate of 25 sacks of salt generative from the mixing at the rate of 25 sacks of salt generative from the mixing at the rate of 25 sacks of salt generative from the mixing at the rate of 25 sacks of salt generative from the mixing at the rate of 25 sacks of salt generative from the mixing at the rate of 25 sacks of salt generative from the mixing at the rate of 25 sacks of salt generative from the mixing at the rate of 25 sacks of salt generative from the mixing at the rate of 25 sacks of salt generative from the same the mixing at the rate of 25 sacks of salt generative from the same the mixing at the rate of 25 sacks of salt generative from the same the same terms of the same from the same terms of the same from the same from the same terms of the same from the s</pre>						
<pre>charter casing control company as operator of East Vacuum. Grayburg San Andres Unit type, Re-enter, replug per Order R-5897</pre>		PLUG AND ABANDON				
 111ips Petroleum Company as operator of East Vacuum Grayburg San Andres Unit 19. Re-enter, replug per Order R-5897 Concrue: Instant of Completed Operations (Clearly state all periment details, and give periment dates, including estimated date of starting any proposed work) SEE mult 10. Re-enter P&A well and replug as follows: Locate wellhead, clean off and MI to drill out cmt plugs. Extend 8-5/8" csg to surface and install csg flange and BOP. Run 7-5/8" bit, drill out surface plug; plug at 3450-3550'; drill and condition hole to top 5-1/2" csg at 3990'. Pull 7-5/8" bit. Run 4-1/2" bit to drill cmt 3990-4060'. Condition hole to 5000' and circulate mud laden fluid. Pull bit. Run tbg open-ended to 5000' and spot 150 sks Cl "C" plug to 3500'. Spot 100' plug, 35 sacks, 2825-2925'. (Base of salt.) Spot 100' plug, 35 sacks, 1780-1880'. (Top of salt.) Spot 100' plug, 35 sacks, 50' above & 50' below 13-3/8" csg shoe (320'). Spot 100' plug, 35 sacks, 50' above & 50' below 13-3/8" csg shoe (320'). Spot 30 sacks cement from 100' to surface. Weld plate over top of casing, set marker, clean location. NOTE: If 5-1/2" cut off at 3990' cannot be entered, N.M.O.C.C. will be notified for further cementing procedure. Mud consistency to be obtained by mixing at the rate of 25 sacks of salt gel per 100 barrels of water. THE COM/MCENT MUST ES NOTHED 24 House For Openations For THE C-103 Three openations for the best of my knowledge by bible/PED.742. 	ULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT			
 Eg Re-enter, replug per Order R-5897 Descriptions (clearly state all periment details, and give pertiment dates, including estimated date of staring any proposed work) site NULE 1103. Re-enter P&A well and replug as follows: Locate wellhead, clean off and MI to drill out cmt plugs. Extend 8-5/8" csg to surface and install csg flange and BOP. Run 7-5/8" bit, drill out surface plug; plug at 3450-3550'; drill and condition hole to tor 5-1/2" csg at 3990'. Pull 7-5/8" bit. Run 4-1/2" bit to drill cmt 3990-4060'. Condition hole to 5000' and circulate mud laden fluid. Pull bit. Run tbg open-ended to 5000' and spot 150 sks Cl "C" plug to 3500'. Spot 100' plug, 35 sacks, 2825-2925'. (Base of salt.) Spot 100' plug, 35 sacks, 0' above & 50' below 8-5/8" csg shoe (320'). Spot 100' plug, 35 sacks, 50' above & 50' below 13-3/8" csg shoe (320'). Spot 100' plug, 35 sacks, 50' above & 50' below 13-3/8" csg shoe (320'). Spot 100' plug, 35 sacks, 0' above & 50' below 13-3/8" csg shoe (320'). Spot 100' plug, 35 sacks, 0' and the starker, clean location. NOTE: If 5-1/2" cut off at 3990' cannot be entered, N.M.O.C.C. will be notified for further cementing procedure. Mud consistency to be obtained by mixing at the rate of 25 sacks of salt gel per 100 barrels of water. The COMMISSION MAYST BE NOTHED 24 Houst Add to my knowledge bed bible/PED.27ED. 	illips Petroleum Company	as operator of East	Vacuum Grayburg Sa	n Andres	Unit 🗍	
 More Note Wole wole and replug as follows: Locate wellhead, clean off and MI to drill out cmt plugs. Extend 8-5/8" csg to surface and install csg flange and BOP. Run 7-5/8" bit, drill out surface plug; plug at 3450-3550'; drill and condition hole to top 5-1/2" csg at 3990'. Pull 7-5/8" bit. Run 4-1/2" bit to drill cmt 3990-4060'. Condition hole to 5000' and circulate mud laden fluid. Pull bit. Run tbg open-ended to 5000' and spot 150 sks Cl "C" plug to 3500'. Spot 100' plug, 35 sks, 50' above & 50' below 8-5/8" csg shoe (3500'). Spot 100' plug, 35 sacks, 2825-2925'. (Base of salt.) Spot 100' plug, 35 sacks, 50' above & 50' below 13-3/8" csg shoe (320'). Spot 100' plug, 35 sacks, 50' above & 50' below 13-3/8" csg shoe (320'). Spot 100' plug, 35 sacks, 50' above & 50' below 13-3/8" csg shoe (320'). Spot 100' plug, 35 sacks, 50' above & 50' below 13-3/8" csg shoe (320'). Spot 100' plug, 35 sacks, 50' above & 50' below 13-3/8" csg shoe (320'). Spot 100' plug, 35 sacks, 50' above & 50' below 13-3/8" csg shoe (320'). Spot 100' plug, 35 sacks, 50' above a sol' below 13-3/8" csg shoe (320'). Spot 100' plug, 35 sacks, 50' above a sol' below 13-3/8" csg shoe (320'). Spot 100' plug, 35 sacks, 50' above a sol' below 13-3/8" csg shoe (320'). Mul consistency to be obtained by mixing at the rate of 25 sacks of salt gel per 100 barrels of water. THE COMMISSION MUST BE NOTHED 24 Hours PAGE NO THE DESENTING OF Purchase OF AND AND AND AND AND AND AND AND AND AND	tone Re-enter, replug	per Order R-5897				
 More Note Wole wole and replug as follows: Locate wellhead, clean off and MI to drill out cmt plugs. Extend 8-5/8" csg to surface and install csg flange and BOP. Run 7-5/8" bit, drill out surface plug; plug at 3450-3550'; drill and condition hole to top 5-1/2" csg at 3990'. Pull 7-5/8" bit. Run 4-1/2" bit to drill cmt 3990-4060'. Condition hole to 5000' and circulate mud laden fluid. Pull bit. Run tbg open-ended to 5000' and spot 150 sks Cl "C" plug to 3500'. Spot 100' plug, 35 sks, 50' above & 50' below 8-5/8" csg shoe (3500'). Spot 100' plug, 35 sacks, 2825-2925'. (Base of salt.) Spot 100' plug, 35 sacks, 50' above & 50' below 13-3/8" csg shoe (320'). Spot 100' plug, 35 sacks, 50' above & 50' below 13-3/8" csg shoe (320'). Spot 100' plug, 35 sacks, 50' above & 50' below 13-3/8" csg shoe (320'). Spot 100' plug, 35 sacks, 50' above & 50' below 13-3/8" csg shoe (320'). Spot 100' plug, 35 sacks, 50' above & 50' below 13-3/8" csg shoe (320'). Spot 100' plug, 35 sacks, 50' above & 50' below 13-3/8" csg shoe (320'). Spot 100' plug, 35 sacks, 50' above a sol' below 13-3/8" csg shoe (320'). Spot 100' plug, 35 sacks, 50' above a sol' below 13-3/8" csg shoe (320'). Spot 100' plug, 35 sacks, 50' above a sol' below 13-3/8" csg shoe (320'). Mul consistency to be obtained by mixing at the rate of 25 sacks of salt gel per 100 barrels of water. THE COMMISSION MUST BE NOTHED 24 Hours PAGE NO THE DESENTING OF Purchase OF AND AND AND AND AND AND AND AND AND AND						
1. Locate wellhead, clean off and MI to drill out cmt plugs. Extend 8-5/8" csg to surface and install csg flange and BOP. 2. Run 7-5/8" bit, drill out surface plug; plug at 3450-3550'; drill and condition hole to top 5-1/2" csg at 3990'. Pull 7-5/8" bit. Run 4-1/2" bit to drill cmt 3990-4060'. Condition hole to 5000' and circulate mud laden fluid. 3. Pull bit. Run tbg open-ended to 5000' and spot 150 sks C1 "C" plug to 3500'. 4. Spot 100' plug, 35 sks, 50' above & 50' below 8-5/8" csg shoe (3500'). 5. Spot 100' plug, 35 sacks, 2825-2925'. (Base of salt.) 6. Spot 100' plug, 35 sacks, 1780-1880'. (Top of salt.) 7. Spot 100' plug, 35 sacks, 50' above & 50' below 13-3/8" csg shoe (320'). 8. Spot 30 sacks cement from 100' to surface. 9. Weld plate over top of casing, set marker, clean location. NOTE: If 5-1/2" cut off at 3990' cannot be entered, N.M.O.C.C. will be notified for further cementing procedure. Mud consistency to be obtained by mixing at the rate of 25 sacks of salt yellow: PaiOS NO AMOST DE DEGENERIG OF PAINEMENT AND THE CHO3 Therefore, W. J. Mueller Three Sr. Engineering Specialist pare February 21, 1980	WORK) SEE RULE 1103.		details, and give pertinent date	es, including e	stimated date of starting any proposed	
<pre>and install csg flange and BOP. 2. Run 7-5/8" bit, drill out surface plug; plug at 3450-3550'; drill and condition hole to top 5-1/2" csg at 3990'. Pull 7-5/8" bit. Run 4-1/2" bit to drill cmt 3990-4060'. Condition hole to 5000' and circulate mud laden fluid. 3. Pull bit. Run tbg open-ended to 5000' and spot 150 sks Cl "C" plug to 3500'. 4. Spot 100' plug, 35 sks, 50' above & 50' below 8-5/8" csg shoe (3500'). 5. Spot 100' plug, 35 sacks, 2825-2925'. (Base of salt.) 6. Spot 100' plug, 35 sacks, 1780-1880'. (Top of salt.) 7. Spot 100' plug, 35 sacks, 50' above & 50' below 13-3/8" csg shoe (320'). 8. Spot 30 sacks cement from 100' to surface. 9. Weld plate over top of casing, set marker, clean location. NOTE: If 5-1/2" cut off at 3990' cannot be entered, N.M.O.C.C. will be notified for further</pre>						
2. Run 7-5/8" bit, drill out surface plug; plug at 3450-3550'; drill and condition hole to top 5-1/2" csg at 3990'. Pull 7-5/8" bit. Run 4-1/2" bit to drill cmt 3990-4060'. Condition hole to 5000' and circulate mud laden fluid. 3. Pull bit. Run tbg open-ended to 5000' and spot 150 sks Cl "C" plug to 3500'. 4. Spot 100' plug, 35 sks, 50' above & 50' below 8-5/8" csg shoe (3500'). 5. Spot 100' plug, 35 sacks, 2825-2925'. (Base of salt.) 6. Spot 100' plug, 35 sacks, 1780-1880'. (Top of salt.) 7. Spot 100' plug, 35 sacks, 50' above & 50' below 13-3/8" csg shoe (320'). 8. Spot 30 sacks cement from 100' to surface. 9. Weld plate over top of casing, set marker, clean location. NOTE: If 5-1/2" cut off at 3990' cannot be entered, N.M.O.C.C. will be notified for further cementing procedure. Mud consistency to be obtained by mixing at the rate of 25 sacks of salt gel per 100 barrels of water. THE COMMESSION MUST BE NOTHED 24 HOULD PLOPE TO THE C-103 1. Interformation show to true and complete to the best of my knowledge bab bile(PERLOYED). W. J. Mueller The Sr. Engineering Specialist Court 21, 1980			ill out cmt plugs.	Extend 8-	-5/8" csg to surface	
 5-1/2" csg at 3990'. Pull 7-5/8" bit. Run 4-1/2" bit to drill cmt 3990-4060'. Condition hole to 5000' and circulate mud laden fluid. Pull bit. Run tbg open-ended to 5000' and spot 150 sks Cl "C" plug to 3500'. Spot 100' plug, 35 sks, 50' above & 50' below 8-5/8" csg shoe (3500'). Spot 100' plug, 35 sacks, 2825-2925'. (Base of salt.) Spot 100' plug, 35 sacks, 1780-1880'. (Top of salt.) Spot 100' plug, 35 sacks, 50' above & 50' below 13-3/8" csg shoe (320'). Spot 100' plug, 35 sacks, 50' above & 50' below 13-3/8" csg shoe (320'). Spot 100' plug, 35 sacks, 50' above & 50' below 13-3/8" csg shoe (320'). Spot 30 sacks cement from 100' to surface. Weld plate over top of casing, set marker, clean location. NOTE: If 5-1/2" cut off at 3990' cannot be entered, N.M.O.C.C. will be notified for further cementing procedure. Mud consistency to be obtained by mixing at the rate of 25 sacks of salt gel per 100 barrels of water. THE COM/WICSION MUST BE NOTIFIED 24 HOUCE PLOUE PL			plug at 2450 25501.	J		
 hole to 5000' and circulate mud laden fluid. 3. Pull bit. Run tbg open-ended to 5000' and spot 150 sks Cl "C" plug to 3500'. 4. Spot 100' plug, 35 sks, 50' above & 50' below 8-5/8" csg shoe (3500'). 5. Spot 100' plug, 35 sacks, 2825-2925'. (Base of salt.) 6. Spot 100' plug, 35 sacks, 1780-1880'. (Top of salt.) 7. Spot 100' plug, 35 sacks, 50' above & 50' below 13-3/8" csg shoe (320'). 8. Spot 30 sacks cement from 100' to surface. 9. Weld plate over top of casing, set marker, clean location. NOTE: If 5-1/2" cut off at 3990' cannot be entered, N.M.O.C.C. will be notified for further cementing procedure. Mud consistency to be obtained by mixing at the rate of 25 sacks of salt gel per 100 barrels of water. THE COMMISSION MUST BE NOTIFIED 24 HOUS: PRIOR FOR THE C103 Thereby certify that the information above is true and complete to the best of my knowledge had bidefor NOTED. 	$5-1/2'' \cos at 3990'$	Pu11 7-5/8" hit	Piug al $3450-5550^{\circ}$; Run $4-1/2''$ bit to d	, drill an	a condition hole to top	
3. Pull bit. Run tbg open-ended to 5000' and spot 150 sks C1 "C" plug to 3500'. 4. Spot 100' plug, 35 sks, 50' above & 50' below 8-5/8" csg shoe (3500'). 5. Spot 100' plug, 35 sacks, 2825-2925'. (Base of salt.) 6. Spot 100' plug, 35 sacks, 1780-1880'. (Top of salt.) 7. Spot 100' plug, 35 sacks, 50' above & 50' below 13-3/8" csg shoe (320'). 8. Spot 30 sacks cement from 100' to surface. 9. Weld plate over top of casing, set marker, clean location. NOTE: If 5-1/2" cut off at 3990' cannot be entered, N.M.O.C.C. will be notified for further cementing procedure. Mud consistency to be obtained by mixing at the rate of 25 sacks of salt gel per 100 barrels of water. Hutcher OFECATIONS FOR THE C-103 Thereby certify that the information above is true and complete to the best of my knowledge bid bidie GPES DYED. NUMBER W. J. Mueller THE ST. Engineering Specialist Date February 21, 1980					Systemation	
 4. Spot 100' plug, 35 sks, 50' above & 50' below 8-5/8" csg shoe (3500'). 5. Spot 100' plug, 35 sacks, 2825-2925'. (Base of salt.) 6. Spot 100' plug, 35 sacks, 1780-1880'. (Top of salt.) 7. Spot 100' plug, 35 sacks, 50' above & 50' below 13-3/8" csg shoe (320'). 8. Spot 30 sacks cement from 100' to surface. 9. Weld plate over top of casing, set marker, clean location. NOTE: If 5-1/2" cut off at 3990' cannot be entered, N.M.O.C.C. will be notified for further cementing procedure. Mud consistency to be obtained by mixing at the rate of 25 sacks of salt gel per 100 barrels of water. THE COMMUSION MUST BE NOTIFIED 24 HOUSE ALOR TO THE CHO3 Thereby certify that the information above is true and complete to the best of my knowledge bad bite(APELDYED). Weight W. J. Mueller The Sr. Engineering Specialist Date February 21, 1980 				"C" plug	to 3500'.	
6. Spot 100' plug, 35 sacks, 1780-1880'. (Top of salt.) 7. Spot 100' plug, 35 sacks, 50' above & 50' below 13-3/8" csg shoe (320'). 8. Spot 30 sacks cement from 100' to surface. 9. Weld plate over top of casing, set marker, clean location. NOTE: If 5-1/2" cut off at 3990' cannot be entered, N.M.O.C.C. will be notified for further cementing procedure. Mud consistency to be obtained by mixing at the rate of 25 sacks of salt gel per 100 barrels of water. THE COM WISSION MUST BE NOTIFIED 24 HOUSE Palor NO THE DEGINISHING OF PLACENCE CROAMICALS FOR THE C-103 Therefy certify that the information above is true and complete to the beat of my knowledge kid bilited PESD TED. W. J. Mueller rune Sr. Engineering Specialist Plane February 21, 1980	4. Spot 100' plug, 35 :	sks, 50' above & 50'	below 8-5/8" csg sh	noe (3500	').	
7. Spot 100' plug, 35 sacks, 50' above & 50' below 13-3/8" csg shoe (320'). 8. Spot 30 sacks cement from 100' to surface. 9. Weld plate over top of casing, set marker, clean location. NOTE: If 5-1/2" cut off at 3990' cannot be entered, N.M.O.C.C. will be notified for further cementing procedure. Mud consistency to be obtained by mixing at the rate of 25 sacks of salt gel per 100 barrels of water. HUCCONC COMMISSION MUST BE NOTIFIED 24 HOUCE PRIOR OF PLOCONC COMMING OF PLOCONC COMMINS FOR THE C-103 A hereby certify that the information above is true and complete to the best of my knowledge and better PED 272D. A function will be information above is true and complete to the best of my knowledge and better PED 272D. A function will be information above is true and complete to the best of my knowledge and better PED 272D. A function will be a proceeding to the best of my knowledge and better PED 272D. A function of the proceeding specialist part February 21, 1980						
8. Spot 30 sacks cement from 100' to surface. 9. Weld plate over top of casing, set marker, clean location. NOTE: If 5-1/2" cut off at 3990' cannot be entered, N.M.O.C.C. will be notified for further cementing procedure. Mud consistency to be obtained by mixing at the rate of 25 sacks of salt gel per 100 barrels of water. THE COMMISSION MUST BE NOTIFIED 24 HOUSE PRIOR DO THE BRGINNING OF PLOCENCE OF CALLONS FOR THE C-103 Thereby certify that the information above is true and complete to the best of my knowledge bid bidlef. PED 24. Weight W. J. Mueller True Sr. Engineering Specialist Date February 21, 1980						
9. Weld plate over top of casing, set marker, clean location. NOTE: If 5-1/2" cut off at 3990' cannot be entered, N.M.O.C.C. will be notified for further cementing procedure. Mud consistency to be obtained by mixing at the rate of 25 sacks of salt gel per 100 barrels of water. THS COMMISSION AUST BE NOTHED 24 HOUGE PRIOR OF AUGUATIONS FOR THE C-103 Thereby certify that the information above is true and complete to the best of my knowledge had belief APPE. O YED. Note: Note: Second House Control of the august of the information above is true and complete to the best of my knowledge had belief APPE. O YED. Note: Note: Second House Control of the august of the information above is true and complete to the best of my knowledge had belief APPE. O YED. Note: Note: Second House Control of the august of the information above is true and complete to the best of my knowledge had belief APPE. O YED. Note: Note: Second House Control of the august of the august of the best of my knowledge had belief APPE. O YED. Note: Note: Second House Control of the august o				g shoe (32	20').	
NOTE: If 5-1/2" cut off at 3990' cannot be entered, N.M.O.C.C. will be notified for further cementing procedure. Mud consistency to be obtained by mixing at the rate of 25 sacks of salt gel per 100 barrels of water. HS COMMISSION MUST BE NOTHED 24 HOUGE PROPEROY OF THE CHOS PLACENCE OFFICIENTS FOR THE CHOS I hereby certify that the information above is true and complete to the best of my knowledge had belief. Multiple W. J. Mueller NUME N. J. MUEL NUME N						
cementing procedure. Mud consistency to be obtained by mixing at the rate of 25 sacks of salt gel per 100 barrels of water. TH5 COMMISSION MUST BE NOTIFIED 24 HOUGE PROPERTION MUST BE NOTIFIED 24 HOUGE PROPERTIONS FOR THE C-103 Thereby certify that the information whove is true and complete to the best of my knowledge bid belief. PERCUTED. Intereby certify that the information whove is true and complete to the best of my knowledge bid belief. PERCUTED. Multiple W. J. Mueller Time Sr. Engineering Specialist Date February 21, 1980						
Mud consistency to be obtained by mixing at the rate of 25 sacks of salt gel per 100 barrels of water. THE COMMISSION MUST BE NOTIFIED 24 HOUGE PROPERTIONS FOR THE C-103 Thereby certify that the information above is true and complete to the best of my knowledge had belief. PEDJED. Thereby certify that the information above is true and complete to the best of my knowledge had belief. PEDJED. Thereby certify that the information above is true and complete to the best of my knowledge had belief. PEDJED. Thereby certify that the information above is true and complete to the best of my knowledge had belief. PEDJED. Thereby certify that the information above is true and complete to the best of my knowledge had belief. PEDJED. Thereby certify that the information above is true and complete to the best of my knowledge had belief. PEDJED. Thereby certify that the information above is true and complete to the best of my knowledge had belief. PEDJED. Thereby certify that the information above is true and complete to the best of my knowledge had belief. PEDJED. Thereby certify that the information above is true and complete to the best of my knowledge had belief. PEDJED. Thereby certify that the information above is true and complete to the best of my knowledge had belief. PEDJED. Thereby certify that the information above is true and complete to the best of my knowledge had belief. PEDJED. Thereby certify that the information above is true and complete to the best of my knowledge had belief. PEDJED. Thereby certify that the information above is true and complete to the best of my knowledge had belief. PEDJED. Thereby certify that the information above is true and complete to the best of my knowledge had belief. PEDJED. Thereby certify that the information above is true and complete to the best of my knowledge had belief. PEDJED. Thereby certify that the information above is true above is true above is true. Thereby certify the true above is true a			encered, N.M.U.U.U.	, witt de	notified for further	
gel per 100 barrels of water. HE COMMISSION MUST BE NOTIFIED 24 HOUGE PRIOR DO THE BRGINNING OF PUTCHNE OPERATIONS FOR THE C-103 Thereby certify that the information above is true and complete to the best of my knowledge had belief PPEDYED. W. J. Mueller Time Sr. Engineering Specialist Date February 21, 1980						
HOUGE PROR TO THE BEGINNING OF PURCHNE OPERATIONS FOR THE C-103 . Thereby certify that the information above is true and complete to the best of my knowledge had belief PPEUYED. 						
Thereby certify that the information above is true and complete to the best of my knowledge and bester DYED. W. J. Mueller rive Sr. Engineering Specialist pare February 21, 1980	gei per 100 l	Jarrers of Water.				
. I hereby consisty that the information above is true and complete to the best of my knowledge and belief PPS. JYED. 						
W. J. Mueller Sr. Engineering Specialist February 21, 1980	. I hereby confisty that the information a	bove is true and complete to the b	est of my knowledge and beliefs	PPE.OYED.		
	dinil . 1					
	Wille W.	. J. Mueller	Sr. Engineering Sp	ecialist	February 21, 1980	
TITLE DATE FEP 25 1900					DATE	
TITLE DATE	Kerry 7.					
	PROVED BY				DATE PROPERTY	