If State Land the Oil and Gas Lease No. is       19.5%       Drilling Commenced       19.5%       Drilling was Completed       19.5%         Name of Drilling Commenced       2-17       .19.5%       Drilling was Completed       19.5%         Name of Drilling Commenced       2.17       .19.5%       Drilling was Completed       19.5%         Name of Drilling Commenced	WELLY, RESOND 9 "W*         Mail to District Office, Oil Conservation Commission, to which Form C-101 was start and later than twenty days after completion of well. Follow inservations in Replacement of the Commission. Submit in QUINTUPLICATE.         Locate and the Start Associated Oil Composition of well Follow inservations in Replacement of the Commission. Submit in QUINTUPLICATE.         Locate and the Start Associated Oil Composition of well Follow inservations in Replacement of the Commission. Submit in QUINTUPLICATE.         Locate and the Start Associated Oil Composition of well Follow inservations in Replacement of the Commission. Submit in QUINTUPLICATE.         Well No. 3       in Bill // 0.6 SZ         Monuteest Packdeek       Fool         Vell No. 3       in Bill // 0.6 SZ         Monuteest Packdeek       Fool         Vell No. 3       in Bill // 0.6 SZ         Monuteest Packdeek       Fool         Vell No. 3       in Bill // 0.6 SZ         Vell No. 3       in Bill // 0.6 SZ         Not Same       South         Vell No. 3       in Same Association County         Yell No. 3       in Same Association County         Yell No. 5       in Same Association County         Start on Start Same Association to which water role in hole.       No. 5, from         No. 1, from S2100       No. 5, from       No. 5, from         No. 5, from       No. 5, from <th>Image: State in the image: State in</th> <th>NELLING SECOND 9 744           Nell Ling SECOND 9 744           Mail to District Office, CHI Construction Commission, is which Form C-101 was test nor tare than twenty day after completion of well Policy improvements in Right and Regulation of the Construction Submit in QUINTOPLICATE           Lock 25 and 2 description         Tide Rater Associated Q11 Completion Submit in QUINTOPLICATE           Lock 25 and 25 description         Tide Rater Associated Q11 Completion Submit in QUINTOPLICATE           Lock 25 and 25 description         Tide Rater Associated Q11 Completion         Tide Rater Associated Q11 Completion           Vell No. 3         In. BT         V/ of SE         Politing and Completion         Tide Rater Associated           Minit Comment         Packloads         Politing Comments         R. 37.2         NMPM           Minit Comments         Packloads         Politing Comments         Register         Register           County         The State Land the OI and Gas Lease No. Its         Politing Comments         Register         Register           County         The State Land the OI and Gas Lease No. Its         Politing Comments         Register         Register           County         The State Land the OI and Gas Lease No. Its         Politing Comments         Register         Register           County         The State Land the OI and Gas Lease No. Its         Politing Comments         Regi</th> <th><b> </b>-<b> </b>-<b> </b></th> <th></th> <th></th> <th><b>UHF</b></th> <th>CA MERCICO</th> <th>Santhing R</th> <th></th> <th>000</th> <th></th>	Image: State in the image: State in	NELLING SECOND 9 744           Nell Ling SECOND 9 744           Mail to District Office, CHI Construction Commission, is which Form C-101 was test nor tare than twenty day after completion of well Policy improvements in Right and Regulation of the Construction Submit in QUINTOPLICATE           Lock 25 and 2 description         Tide Rater Associated Q11 Completion Submit in QUINTOPLICATE           Lock 25 and 25 description         Tide Rater Associated Q11 Completion Submit in QUINTOPLICATE           Lock 25 and 25 description         Tide Rater Associated Q11 Completion         Tide Rater Associated Q11 Completion           Vell No. 3         In. BT         V/ of SE         Politing and Completion         Tide Rater Associated           Minit Comment         Packloads         Politing Comments         R. 37.2         NMPM           Minit Comments         Packloads         Politing Comments         Register         Register           County         The State Land the OI and Gas Lease No. Its         Politing Comments         Register         Register           County         The State Land the OI and Gas Lease No. Its         Politing Comments         Register         Register           County         The State Land the OI and Gas Lease No. Its         Politing Comments         Register         Register           County         The State Land the OI and Gas Lease No. Its         Politing Comments         Regi	<b> </b> - <b> </b> - <b> </b>			<b>UHF</b>	CA MERCICO	Santhing R		000					
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Mail to District Office, Oil Conservation Commission, to which Form C-101 was start not later than townity days after completion of well. Pollow instructions in Rates and Regulations of the Commission. Submit in QUINTUPLICATE.         LOCATE Wall Statement         Tide Rates and Regulations of the Completion of well. Pollow instructions in Rates and Regulations of the Completion of well. Pollow instructions in Rates and Regulations of the Completion of well. Pollow instructions in Rates and Regulations of the Commission. Submit in QUINTUPLICATE.         Vell No. 3       in Mill. 14 of SE. 14, of Sec. 7. T. 20-8.       N. 8.7.2.       NNPM.         World No. 3       in Mill. 14 of SEE. 14, of Sec. 7. T. 20-8.       N. 8.7.2.       NNPM.         World No. 3       in Mill. 14 of SEE. 14, of Sec. 7. T. 20-8.       N. 8.7.2.       NNPM.         World No. 3       inter and 21733       foet from Bast.       County.         Vell in 21734       foet from Bast.       Inter and 21733       foet from Bast.       County.         Vell in 21734       foet from Bast.       Inter and 21733       foet from Bast.       Inter and 21733       foet from Bast.       Inter and 21733         Vell in 21734       foet from Bast.       Inter and 21733       foet from Bast.       Inter and 21733       foet from Bast.       Inter and 21733         Vell in 201755       It is the Land the Oil and Gas Lease No. is       States foe from States foe from States foe from States foe from States foe	Mail to Disrict Office, Oli Conservation Commission, to wich Form C-101 was set to blace than resety of sfor completion of well. Fallow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.         Loca Affination Conservation Commission. The Conservation Commission. Submit in QUINTUPLICATE.         Loca Affination Conservation Commission. The Conservation Commission. Submit in QUINTUPLICATE.         Loca Affination Conservation Commission. Submit in QUINTUPLICATE.         Vell No. 3.       , in. Mil. % of .SE         Vell No. 3.       , in. Mil. % of .SE         Vell No. 3.       , in. Mil. % of .SE         Vell No. 3.       , in. Mil. % of .SE         Vell No. 3.       , in. Mil. % of .SE         Vell No. 3.       , in. Mil. % of .SE         Vell No. 3.       , in. Mil. % of .SE         Vell No. 3.       , in. Mil. % of .SE         Vell No. 3.       , in. Mil. % of .SE         Vell No. 3.       , in. Mil. % of .SE         Vell No. 3.       , in. Mil. % of .SE         Section 3.       , in. Mil. % of .SE         Section 4.       , in. Mil. % of .SE         Section 3.       , in. Mil. % of .SE         Section 3.       , in. Mil. % of .SE         Section 4.       , in. Mil. % of .SE         Section 5.       , from	Mail to Ditrict Office, Oil Conservation Commission, to which Form (C-10) was start need where after completion Openations in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.         Lockars will definiter.rs         Pilds Fater Associated Oil Composity         T Argington         Well No.         3.         Mail to Ditrict Office, Oil Conservation Commission, to which Form (C-10) was start need of the Commission. Submit in QUINTUPLICATE.         Lockars will definiter.rs         Pilds Fater Associated Oil Composity         Yell No.         3.	Mail to Diariet Office, Oli Conservation Commission, to which Form (C-101 was sent not later than tweaty days for completion of well. Rolew instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.         LockATE will dollarser.rs       Tide Entropy of the Commission. Submit in QUINTUPLICATE.         LockATE will dollarser.rs       Tide Entropy of the Commission. Submit in QUINTUPLICATE.         LockATE will dollarser.rs       Tide Entropy of the Commission. Submit in QUINTUPLICATE.         LockATE will dollarser.rs       Tide Commission. Submit in QUINTUPLICATE.         Vell No.       3       in LHE/s of SEE         Vell No.       3       if Section	┝╾┾╾┾					WELL	EOKO						
Locating of all after completion of well. Fallow instructions in Rules and Regulations of the Commission. Submit in QUINTUFLICATE.         Locating well after associated Oll Composy       To Argigggon         Well No. 3. in. MR // of SE //, of Sec. 7. 20-8. R.37-E       NIMPM.         Monument Paddides:       Pool, Isa         Vell No. 3. in. MR // of SE //, of Sec. 7. 20-8. R.37-E       NIMPM.         Monument Paddides:       Pool, Isa         Vell in. 21731. feet from East       Illine and 21733. feet from Boattone         Arging Commenced 2-17	Inter than receips days after completion of well. Follow instructions in Rights and Regulations of the Commission. Submit in QUINTUPLICATE.         LockATWATE SOURCE         Tide Hatter: Associated Cill Company         Tide Hatter: Associated Cill Company         Tide Hatter: Associated Cill Company         No. 3.       in. BR % of SE.         No. 4.       Food         Konument: Packdeel:       Pool.         No. 5.       Food         Section       East Laid the Oil and Gas Lease No. is         Well in Connerced       2-17         19 Sig.       Drilling was Completed       3416         Section shows as level as Tome in the line of the information given is to be kept confidential until       No. 5, from         Not. Confidential       19         OIL SANDS OB ZONES       52354         No. 4, from       52354         No. 5, from       10         Solas on rate of water inflow and elevation to which water rose in hole.         So, 1, from       10         Solas       10         Solas       10         Solas       10         Solas       10	Iter than versely dris after completion of well. Pellow intractions in Rules and Regulations of the Commission. Submit in QUINTUFLICATE.         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Image: Contrast of Additional States       Oil Comparison. Submit in QUINTUPLICATE.         Incolars will additional States       Oil Comparison. To Angle Bonne.         Well No. 3       , in. Mill 1/4 of SE       ./4, of Sec.       , T. 20-8       , R.37-E       NMPM.         Monumerst. Packloak:	Incontration of the Commission. Submit in QUINTUPLICATE.         Incontration of the Commission. Submit in QUINTUPLICATE.         Tide Rater Associated Oil Compose         Tide Rater Associated Oil Compose         Well No. 3.       in MW. 1/4 of SE. 1/4, of Sec. 7.         Monument Packlock       Pool, Iss         Monument Packlock       Pool, Iss         Vell in 21733.       feet from East         In and 23733       feet from South Iss         Section 2.201.376       If State Land the Oil and Gas Lease No. is         Juing Commerced       2-27         Issection 2.201.377       If State Land the Oil and Gas Lease No. is         Juing Commerced       2-27         Issection 2.201.378       If State Land the Oil and Gas Lease No. is         Juing Commerced       2-27         Issection 2.201.378       Issection 3000         Issection 3000 sea level at Toy       35574         Inc. Confidential 2       13         OIL SANDS OB ZONES       10         io. 1, from 52101       to 52351         No. 6, from       to 52351         No. 6, from       to 50         scient of water inflow and elevation to which water rote in hole.         io. 1, from       Scient to 50         scient of water inflow and elevation to wh	Image: contrast with contrast of the Comministice. Submit in QUINTUPLICATE.         Lock## with contrastor.         Tide. Rate: Associated Cill Compose         Yell No. 3       in. BR % of.SE %, of Sec. 7. 7. 20-8. R. 27-2. NNPM.         Monument Packteek:       Pool.         Yell No. 3       in. BR % of.SE %, of Sec. 7. 7. 20-8. R. 27-2. NNPM.         Monument Packteek:       Pool.         Yell No. 3       in. BR % of.SE %, of Sec. 7. 7. 20-8. R. 27-2. NNPM.         Monument Packteek:       Pool.         Yell No. 3       in. BR % of.SE %, of Sec. 7. 7. 20-8. R. 27-2. NNPM.         Monument Packteek:       Pool.         Yell No. 3       State Land the Oll and Ga Lease No. is.         Yell No. 4. 21738       Fee Moreany States         Yell No. 4. 21739       If State Land the Oll and Ga Lease No. is.         Yell No. 5. 777       Yell No. 7. 777         Mark of Differential States       States and state of water inflow and clevation to which water role in hole.         No. 1, from	of the Comminion. Submit in QUINTUPLICATE.           LOGANT WALL CONSTRUCT           LOGANT WALL CONSTRUCT           Pide Nature Associated Oil Compony           Pide No. 3         in. LH           Monument Packded:         Pool           Section 2015 Jgs         If Same Land the Oil and Cas Lean No. is           Piding Commenced         2-17         Is and Land the Oil and Cas Lean No. is           Piding Commenced         2-17         Is and Land the Oil and Cas Lean No. is         Diffing Commenced           Average Packded:         For Nature Packded:         For Nature Packded:         Jack           Main Commenced         2-17         Is Sign Drilling was Completed         Jack           Main Commenced         2-17         Is Sign Drilling was Completed         Jack           Main Commenced         2-17         Is Sign Drilling was Completed         Jack           Main Commenced         2-17         Is Sign Drilling was Completed         Jack           Is an De Sign Drilling was Completed         Jack         Jack         Jack           Is an De Sign Drilling was Completed         Jack         Jack         Jack				Mail to Dist	trict Office, Oil C	onservation Cor	nmission, to v	hich Foi	m C-101 was sent not				
Tide Rate: Associated Oil Composy         T         Anderson           Well No.	Tide         Hatsr:         Associated         Oll Comparison         T         Anglergen           Well No.         3         in         Monument:         Packings:         Pool,         Izez         Country           Well No.         3         in         Monument:         Packings:         Pool,         Izez         Country           Well No.         3         feet from         Boot South         Inc and         21732         feet from         Booth         Inc and         Inc and         21732         feet from         Booth         Inc and	Tide Sater Associated Oil Company         T         Anderson           Well No3         in	Tide Hater Associated Oil Compary       T       Anderson         Vell No3       in MR       % of SE       Fol,       I.e.       R.37.E       NMPM.         Woll No3       in MR       % of SE       Fol,       I.e.       County.         Vell No3       in MR       % of SE       Fol,       I.e.       County.         Vell is       21731       fort from       East       County.       fort from       East       County.         Vell is       21731       fort from       East       Its State Land the Oil and Gas Lease No. is.       fort from       East       County.         Vell is       21732       Its State Land the Oil and Gas Lease No. is.       fort from       East       19         Jame of Drilling Commerced       2-17       .19 5%       Drilling was Completed       Jame of Drilling Commerced       Jame of Driling Commerced       Jame of Drili								uctions in	Rules and Regulations				
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Monument     Packlosk     Pool     Las     County       Well is     21732     feet from     East     line and     21732     feet from     County       If Section     2-27     If State Land the Oil and Gas Lease No. is     Ine and     21732     feet from     County       Name of Drilling Commenced     2-17     19.5%     Drilling was Completed     3406     19.1%       Name of Drilling Commenced     2-17     19.5%     Drilling was Completed     3406     19.1%       Values     Hobbes     Hew Maxiso     Ewe Maxiso     19.1%     19.1%       Values     Hobbes     Hew Maxiso     The information given is to be kept confidential until       Not. Confidential     19     35574     The information given is to be kept confidential until       Not. Confidential     19     35574     The information given is to be kept confidential until       Not. Confidential     19     35574     No. 4, from     10       Not. 1, from     52354     No. 4, from     10     10       No. 3, from     to     15.2554     No. 6, from     to       No. 4, from     10     10     10     10       No. 4, from     10     10     10     10       No. 4, from     10     10     1	Koruznozi Paddozi:       Pool       Les       County         Vell is       21731       feet from       Bast       line and       21732       feet from       Bouth       line         f Section       6       19 53       Drilling commenced       2-17       , 19 53       Drilling was Completed       July       19 jt         Jame of Drilling Commenced       2-17       , 19 53       Drilling was Completed       July       19 jt         Jame of Drilling Commenced       2-17       , 19 53       Drilling was Completed       July       19 jt         Jame of Drilling Commenced       2-17       , 19 53       Drilling was Completed       July       19 jt         Jame of Drilling Commenced       2-17       , 19 55       Drilling was Completed       July       19 jt         Jame of Drilling Commenced       2-17       , 19 55       Drilling was Completed       July       19 jt         Jame of Drilling Commenced       2-17       , 19 55       Drilling was Completed       July       19 jt         Hoto Confidential was       Hoto Samo       52354       No. 4, from       to       to         Jame of water inflow and clevation to which water rose in hole.       No. 5, from       to       feet       No. 5, from       to	Monument:     Pool     Inc and     Pool     Inc and     Pool     County.       Well is.     21733     feet from     East     line and     21733     feet from     Eine       If Scatch     If State Land the Oil and Ga Leare No. is	Monument:     Pool,     Inc and     Pool,     Pool,     Inc and     Pool,     Pool,     Inc and     Pool,     Pool,     Inc and     Pool,     Poo	Vell No	3	in		1/4, of Sec	Т	20.5		L.E				
Vell is       21733       feet from       East       line and       21733       feet from       Bouth       line         If Section       2 21733       If State Land the Oil and Gas Lease No. is	Vell is       21731       feet from       Bast       line and       21733       feet from       South       line         is Section       2-27       .19 51       Drilling Completed       Joint       1311         iame of Drilling Completed       2-27       .19 51       Drilling Completed       Joint       1311         iame of Drilling Completed       2-27       .19 51       Drilling Completed       Joint       1311         iame of Drilling Completed       2-37       .19 51       Drilling Completed       Joint       1321         iame of Drilling Completed       2-37       .19 51       Drilling Completed       Joint       1321         Moders       Hobbiss       Hew Marings       Joint       Joint       1321       Joint       1421       Joint       Joint       Joint       Joint       Joint </td <td>Well is       21733       feet from       Eagt       line and       21733       feet from       Goutti       line         A Section       If State Land the Oil and Gas Lease No. is      </td> <td>reli is 21733 feet from Eggst line and 21733 feet from Coutti line Section 6 202 378 for the State Land the Oil and Gas Lease No. is rilling Commenced 2-27</td> <td></td> <td>onument.</td> <td>Paddeek</td> <td></td> <td>Pool,</td> <td></td> <td>. Stranger</td> <td>n a Mereo Anna Mereo</td> <td>County</td>	Well is       21733       feet from       Eagt       line and       21733       feet from       Goutti       line         A Section       If State Land the Oil and Gas Lease No. is	reli is 21733 feet from Eggst line and 21733 feet from Coutti line Section 6 202 378 for the State Land the Oil and Gas Lease No. is rilling Commenced 2-27		onument.	Paddeek		Pool,		. Stranger	n a Mereo Anna Mereo	County				
if Section 6 202 378       If State Land the Oil and Gas Lease No. is         Drilling Commenced 2-17       .19.52         Drilling Commenced 2-17       .19.52         Name of Drilling Commenced 2-17       .19.52         Director 2       .19.52         Mdress       .19.52         Director 2       .19.52         OIL SANDS OB ZONES	i Section.       6 Section.       19 Sin.       Drilling Commenced       2-17       19 Sin.       Drilling was Completed       5446       19 Sin.         Name of Drilling Commenced       2-17       19 Sin.       Drilling was Completed       5446       19 Sin.       10 Sin. <td>A Section 2 202 378 If State Land the Oil and Gas Lease No. is</td> <td>Section       201 - 372       If State Land the Oil and Gas Lease No. is      </td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	A Section 2 202 378 If State Land the Oil and Gas Lease No. is	Section       201 - 372       If State Land the Oil and Gas Lease No. is													
Drilling Commenced     2-17     , 19.51     Drilling was Completed     3.66     , 19.51       Name of Drilling Constants     E.F.F. Moxana, Theos     Move sea level at Top////////////////////////////////////	brilling Commenced       2-27       , 19-54       Drilling was Completed       18:14         wane of Drilling Commences       E., F. How water 5:0       Information given is to be kept confidential until motion given is to be kept co	brilling Commenced	rilling Commenced 2-17	f Section	8-208-31	g If Sta	ate Land the Oil an	nd Gas Lease No. i	S	e égya	2 191A					
Name of Drilling Construction B, F. Hobbes, New Maria 59 Moders. Hobbes, New Maria 59 Hobbes, New Maria 59 Hobbes, New Maria 59 Hobbes, New Maria 59 OIL SANDS OR ZONES No. 1, from 52101 No. 2, from. No. 5, from. No. 5, from. No. 6, from. IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. No. 1, from. Sonse. No. 5, from. No. 6, from. No. 6, from. No. 6, from. No. 6, from. No. 7, from. Sonse. No. 1, from. Sonse. No. 1, from. Sonse. Sons	Name of Drilling Construction       E., P Moximing Jinds,         Notes       Hobbsy Hew Maxing,         Hobbsy Hew Maxing,       The information given is to be kept confidential until         Not. Confidential	Name of Drilling Constants         E. F. Hobbs, Rew Maring, Tabe.           Address         Hobbs, Rew Maring, Tabe.           Models, Rew Maring, Tabe.         The information given is to be kept confidential until mot.           Not. Confidential         19           OIL SANDS OB ZONES           Not. 1, from.           Not. 1, from.           Not. 1, from.           Not. 1, from.           Not. 52352           Not. 4, from.           UPPORTANT WATER BANDS           IMPORTANT WATER BANDS           not.           IMPORTANT WATER BANDS           INDE           IMPORTANT WATER BANDS           INDE <td< td=""><td>iame of Drilling Conserver. identities in the information given is to be kept confidential until Not Confidential . Not Confidential . Not Solver . Information given is to be kept confidential until Not Confidential . Not Solver . No. 5, from . Information given is to be kept confidential until Not Confidential . No. 5, from . Information given is to be kept confidential until Not Confidential . No. 5, from . Information given is to be kept confidential until No. 5, from . Information given is to be kept confidential until No. 5, from . Information given is to be kept confidential until Information formation given is to be kept confidential until Information form . Information formation given is to be kept confidential until Information formation given is to be kept confidential until Information formation given is to be kept confidential until Information given is</td><td>Drilling Cor</td><td>nmenced</td><td>are 1872 of </td><td></td><td>19.</td><td>was Completed.</td><td>÷Lijasy).</td><td>- 3-16</td><td></td></td<>	iame of Drilling Conserver. identities in the information given is to be kept confidential until Not Confidential . Not Confidential . Not Solver . Information given is to be kept confidential until Not Confidential . Not Solver . No. 5, from . Information given is to be kept confidential until Not Confidential . No. 5, from . Information given is to be kept confidential until Not Confidential . No. 5, from . Information given is to be kept confidential until No. 5, from . Information given is to be kept confidential until No. 5, from . Information given is to be kept confidential until Information formation given is to be kept confidential until Information form . Information formation given is to be kept confidential until Information formation given is to be kept confidential until Information formation given is to be kept confidential until Information given is	Drilling Cor	nmenced	are 1872 of 		19.	was Completed.	÷Lijasy).	- 3-16					
Note:       Hobber:       Hew Hexico         Stevation above sea level at Topy       35572       The information given is to be kept confidential until         Not. Confidential       19       01L SANDS OB ZONES         No. 1, from 52101       to       52352       No. 4, from         No. 2, from       to       52352       No. 4, from       to         No. 3, from       to       No. 5, from       to       No. 6, from         IMPORTANT WATER SANDS       IMPORTANT WATER SANDS         Include data on rate of water inflow and elevation to which water rose in hole.       feet.       No. 2, from         No. 3, from       to       feet.       feet.         No. 4, from       10       feet.       feet.         No. 3, from       to       feet.       feet.         No. 4, from       to       feet.       feet.         No. 5       feet.       feet.       feet.       feet.         No. 4, from       feet.       feet.       feet.       feet.         No. 5       feet. </td <td>Note       Hobbs, Hew Maxiso         Devision above sea level at Top////////////////////////////////////</td> <td>No. 1       Holberg Hew Max13:7         Elevation above sea level at Toy Mitting Ploar       35574       The information given is to be kept confidential until motion given is to be kept confidential until motion         No. 4. from 52101       .00       52354       No. 4, from</td> <td>Identities         Hobbers, Hew Max13:3           ilevation above sea level at Top////////////////////////////////////</td> <td></td> <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Note       Hobbs, Hew Maxiso         Devision above sea level at Top////////////////////////////////////	No. 1       Holberg Hew Max13:7         Elevation above sea level at Toy Mitting Ploar       35574       The information given is to be kept confidential until motion given is to be kept confidential until motion         No. 4. from 52101       .00       52354       No. 4, from	Identities         Hobbers, Hew Max13:3           ilevation above sea level at Top////////////////////////////////////		•											
19         OIL SANDS OR ZONES         No. 1, from 52101       to         No. 2, from       to         No. 3, from       to         No. 5, from         No. 6, from         IMPORTANT WATER SANDS         Include data on rate of water inflow and elevation to which water rose in hole.         No. 1, from       10000         Volspan="2">Import Ant WATER SANDS         Include data on rate of water inflow and elevation to which water rose in hole.         No. 1, from       Volspan="2">Volspan="2">Volspan="2">Volspan="2"         No. 4, from         Volspan="2"	, 19         OIL SANDS OB ZONES         No. 1, from 52101         to 52354         No. 4, from to	No. 1, from \$2100         No. 1, from \$2200         No. 4, from         No. 4, from         No. 4, from         No. 5, from         No. 6, from         IMPOETANT WATEE SANDS         Include data on rate of water inflow and elevation to which water rose in hole.         No. 1, from         No. 1, from         No. 3, from         IMPOETANT WATEE SANDS         INC. 1, from         No. 3, from         ICLED FROM         REFORD         ICLED FROM         ICLED FROM         REFORD         ICLED FROM	Not Confidential         OIL SANDS OB ZONES         IDE SANDS OB CONES         IDE SANDS OB CONES         IDE SANDS         IDE SANDS </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>													
19         OIL SANDS OB ZONES         No. 1, from 52101       to         No. 2, from       to         No. 3, from       to         No. 5, from         No. 6, from         IMPORTANT WATEE SANDS         Include data on rate of water inflow and elevation to which water rose in hole.         No. 1, from       10         Volspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Son         No. 4, from         No. 4, from         CASING RECORD         KIND OF         CUT AND         FEE FOOR         KIND OF         CUT AND         FEE FOOR         New Face         New Face         SHOE         New Face         SHOE         No. 4, from         FORROSE <td>, 19         OIL SANDS OB ZONES         No. 1, from 52101         to 52354         No. 4, from to</td> <td>No. 1, from \$2100         No. 1, from \$2200         No. 4, from         No. 4, from         No. 4, from         No. 5, from         No. 6, from         IMPOETANT WATEE SANDS         Include data on rate of water inflow and elevation to which water rose in hole.         No. 1, from         No. 1, from         No. 3, from         IMPOETANT WATEE SANDS         INC. 1, from         No. 3, from         ICLED FROM         REFORD         ICLED FROM         ICLED FROM         REFORD         ICLED FROM         ICLED FROM</td> <td>Not Confidential         OIL SANDS OB ZONES         IDE SANDS OB CONES         IDE SANDS OB CONES         IDE SANDS         IDE SANDS<!--</td--><td>Elevation ab</td><td>ove sea level</td><td>at Top of Taying</td><td>7497 355</td><td>574</td><td> The inf</td><td>ormation give</td><td>a is to b</td><td>e kept confidential unti</td></td>	, 19         OIL SANDS OB ZONES         No. 1, from 52101         to 52354         No. 4, from to	No. 1, from \$2100         No. 1, from \$2200         No. 4, from         No. 4, from         No. 4, from         No. 5, from         No. 6, from         IMPOETANT WATEE SANDS         Include data on rate of water inflow and elevation to which water rose in hole.         No. 1, from         No. 1, from         No. 3, from         IMPOETANT WATEE SANDS         INC. 1, from         No. 3, from         ICLED FROM         REFORD         ICLED FROM         ICLED FROM         REFORD         ICLED FROM	Not Confidential         OIL SANDS OB ZONES         IDE SANDS OB CONES         IDE SANDS OB CONES         IDE SANDS         IDE SANDS </td <td>Elevation ab</td> <td>ove sea level</td> <td>at Top of Taying</td> <td>7497 355</td> <td>574</td> <td> The inf</td> <td>ormation give</td> <td>a is to b</td> <td>e kept confidential unti</td>	Elevation ab	ove sea level	at Top of Taying	7497 355	574	The inf	ormation give	a is to b	e kept confidential unti				
No. 1, from \$2101       to       52352       No. 4, from       100         No. 2, from       No. 5, from       to       No. 5, from       to         No. 3, from       to       No. 6, from       to       to         IMPOBTANT WATER SANDS       IMPOBTANT WATER SANDS       Important water rose in hole.       No. 1, from       to       to         No. 1, from       State       to       feet.       Important water rose in hole.       No. 3, from       to       feet.       Important water rose in hole.       No. 3, from       to       feet.       Important water rose in hole.       Important waterowater rose in hole.       Important water ros	No. 1, from 52101 to 5235 a No. 4, from to No. 5, from to No. 5, from to No. 5, from to No. 5, from to No. 6, from to No. 6, from to Case of water inflow and elevation to which water rote in hole. No. 1, from SONG to feet. No. 2, from to feet. No. 3, from to feet. No. 4, from to f	No. 1, from 52101       to       52354       No. 4, from       Weinstein         No. 2, from       No. 5, from       to       No. 5, from       to         No. 3, from       No. 6, from       to       Impost Ant WATER SANDS         Include data on rate of water inflow and elevation to which water rose in hole.       No. 6, from       to         No. 1, from       No. 5, from       to       feet.         No. 2, from       to       feet.       feet.         No. 3, from       to       feet.       feet.         No. 4, from       to       feet.       feet.         Stature at the feet.       feet.       feet.       feet.         Stature at the feet.       feet.	io. 1, from \$2101       to       52352       No. 4, from       Weinstein         io. 2, from       No. 5, from       to       to       to         io. 3, from       No. 6, from       to       to       to         IMPORTANT WATER SANDS         IMPORTANT WATER SANDS         IMPORTANT WATER SANDS         Interview of water inflow and elevation to which water rose in hole.         IO. 2, from         IO. 4, from         IO. 5, from         IO. 5, from         IO. 4, from         IO. 5, from <td 5,="" colspan="2" from<<="" io.="" td=""><td>Not</td><td>Confiden</td><td></td><td>, 19</td><td></td><td></td><td></td><td>الغ رجين در دار ريا آه داري ر</td><td></td></td>	<td>Not</td> <td>Confiden</td> <td></td> <td>, 19</td> <td></td> <td></td> <td></td> <td>الغ رجين در دار ريا آه داري ر</td> <td></td>		Not	Confiden		, 19				الغ رجين در دار ريا آه داري ر			
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No. 1, from       No. 5, from         No. 2, from       to         No. 3, from       to         No. 4, from       to         No. 5, free       PULLED FROM         No. 6, freet       Noute         No. 4, from       TEL FOOR         No. 5, freet       State         No. 6, freet       Noute         State       TEL FOOR         No. 6, freet       Noute         No. 7, freet       State         Noute <td< td=""><td>No. 2, from         to         No. 5, from         to           No. 3, from         to         No. 6, from         to           IMPORTANT WATER SANDS           INC 4, from         to           IMPORTANT WATER SANDS           No. 1, from         feet.           No. 2, from         feet.           INC 4, from         resource of a star factor feet.           No. 4, from         resource of a star factor feet.           No. 4, from         resource of a star factor feet.           NO. 5000         FULLED FROM         resource of a star factor feet.           NO. 5000         FUEFORE           Star factor feet.         Star factor feet.           NO. 5000         Fortacting feet.           Star factor feet.         Star factor feet.           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No. 2, from         feet.           INC 4, from         resource of a star factor feet.           No. 4, from         resource of a star factor feet.           No. 4, from         resource of a star factor feet.           NO. 5000         FULLED FROM         resource of a star factor feet.           NO. 5000         FUEFORE           Star factor feet.         Star factor feet.           NO. 5000         Fortacting feet.           Star factor feet.         Star factor feet.           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No. 2, from to No. 5, from to No. 5, from to No. 3, from to IMPORTANT WATER SANDS include data on rate of water inflow and elevation to which water rose in hole. No. 1, from SCORE to feet. No. 2, from to feet. No. 3, from to feet. No. 4, from to feet. No. 5, from to feet. No. 4, from feet. No. 4,	No. 2, from       No. 5, from       to         No. 3, from       No. 6, from       to         IMPOBTANT WATEE SANDS         nclude data on rate of water inflow and elevation to which water rose in hole.         No. 1, from       No. 5, from         No. 2, from       to         No. 3, from       to         No. 4, from       to         No. 5, free       PULLED FROM         No. 6, freet       Noute         No. 4, from       TEL FOOR         No. 5, freet       State         No. 6, freet       Noute         State       TEL FOOR         No. 6, freet       Noute         No. 7, freet       State         Noute <td< td=""><td>No. 2, from         to         No. 5, from         to           No. 3, from         to         No. 6, from         to           IMPORTANT WATER SANDS           INC 4, from         to           IMPORTANT WATER SANDS           No. 1, from         feet.           No. 2, from         feet.           INC 4, from         resource of a star factor feet.           No. 4, from         resource of a star factor feet.           No. 4, from         resource of a star factor feet.           NO. 5000         FULLED FROM         resource of a star factor feet.           NO. 5000         FUEFORE           Star factor feet.         Star factor feet.           NO. 5000         Fortacting feet.           Star factor feet.         Star factor feet.           IMUDDING AND CREMENTING RECORD            <td colspan="2" f<="" star="" td=""><td>io. 2, from       to       No. 5, from       to         io. 3, from       to       No. 6, from       to         IMPORTANT WATER SANDS         IMPORTANT WATER SANDS         IMPORTANT WATER SANDS         IMPORTANT WATER SANDS         Interview Sande Elevation to which water rose in hole.         io. 1, from         io. 2, from         io. 3, from         io. 3, from         io. 3, from         io. 4, from         VESTOR         AMOUNT         SINCE CASING RECORD         OFER         OFER         AMOUNT         SINCE POLLED FROM         PERFORATIONE         POLLED FROM         PERFORATIONE         Protect colspan="2"&gt;Sintervisit         No. 500°         Protect colspan="2"&gt;AMOUNT         Sintervisit         NO. 500°         PERFORATIONE         Protect colspan="2"&gt;Protect colspan="2"         MOUNT       <td <<="" colspan="2" td=""><td>No. 1, from.</td><td>52101</td><td>to</td><td></td><td>a No. 4,</td><td>from</td><td></td><td></td><td>• •</td></td></td></td></td></td<>	No. 2, from         to         No. 5, from         to           No. 3, from         to         No. 6, from         to           IMPORTANT WATER SANDS           INC 4, from         to           IMPORTANT WATER SANDS           No. 1, from         feet.           No. 2, from         feet.           INC 4, from         resource of a star factor feet.           No. 4, from         resource of a star factor feet.           No. 4, from         resource of a star factor feet.           NO. 5000         FULLED FROM         resource of a star factor feet.           NO. 5000         FUEFORE           Star factor feet.         Star factor feet.           NO. 5000         Fortacting feet.           Star factor feet.         Star factor feet.           IMUDDING AND CREMENTING RECORD <td colspan="2" f<="" star="" td=""><td>io. 2, from       to       No. 5, from       to         io. 3, from       to       No. 6, from       to         IMPORTANT WATER SANDS         IMPORTANT WATER SANDS         IMPORTANT WATER SANDS         IMPORTANT WATER SANDS         Interview Sande Elevation to which water rose in hole.         io. 1, from         io. 2, from         io. 3, from         io. 3, from         io. 3, from         io. 4, from         VESTOR         AMOUNT         SINCE CASING RECORD         OFER         OFER         AMOUNT         SINCE POLLED FROM         PERFORATIONE         POLLED FROM         PERFORATIONE         Protect colspan="2"&gt;Sintervisit         No. 500°         Protect colspan="2"&gt;AMOUNT         Sintervisit         NO. 500°         PERFORATIONE         Protect colspan="2"&gt;Protect colspan="2"         MOUNT       <td <<="" colspan="2" td=""><td>No. 1, from.</td><td>52101</td><td>to</td><td></td><td>a No. 4,</td><td>from</td><td></td><td></td><td>• •</td></td></td></td>	<td>io. 2, from       to       No. 5, from       to         io. 3, from       to       No. 6, from       to         IMPORTANT WATER SANDS         IMPORTANT WATER SANDS         IMPORTANT WATER SANDS         IMPORTANT WATER SANDS         Interview Sande Elevation to which water rose in hole.         io. 1, from         io. 2, from         io. 3, from         io. 3, from         io. 3, from         io. 4, from         VESTOR         AMOUNT         SINCE CASING RECORD         OFER         OFER         AMOUNT         SINCE POLLED FROM         PERFORATIONE         POLLED FROM         PERFORATIONE         Protect colspan="2"&gt;Sintervisit         No. 500°         Protect colspan="2"&gt;AMOUNT         Sintervisit         NO. 500°         PERFORATIONE         Protect colspan="2"&gt;Protect colspan="2"         MOUNT       <td <<="" colspan="2" td=""><td>No. 1, from.</td><td>52101</td><td>to</td><td></td><td>a No. 4,</td><td>from</td><td></td><td></td><td>• •</td></td></td>		io. 2, from       to       No. 5, from       to         io. 3, from       to       No. 6, from       to         IMPORTANT WATER SANDS         IMPORTANT WATER SANDS         IMPORTANT WATER SANDS         IMPORTANT WATER SANDS         Interview Sande Elevation to which water rose in hole.         io. 1, from         io. 2, from         io. 3, from         io. 3, from         io. 3, from         io. 4, from         VESTOR         AMOUNT         SINCE CASING RECORD         OFER         OFER         AMOUNT         SINCE POLLED FROM         PERFORATIONE         POLLED FROM         PERFORATIONE         Protect colspan="2">Sintervisit         No. 500°         Protect colspan="2">AMOUNT         Sintervisit         NO. 500°         PERFORATIONE         Protect colspan="2">Protect colspan="2"         MOUNT <td <<="" colspan="2" td=""><td>No. 1, from.</td><td>52101</td><td>to</td><td></td><td>a No. 4,</td><td>from</td><td></td><td></td><td>• •</td></td>	<td>No. 1, from.</td> <td>52101</td> <td>to</td> <td></td> <td>a No. 4,</td> <td>from</td> <td></td> <td></td> <td>• •</td>		No. 1, from.	52101	to		a No. 4,	from			• •
IMPORTANT WATER SANDS include data on rate of water inflow and elevation to which water rose in hole. No. 1, from	IMPOBTANT WATEB SANDS include data on rate of water inflow and elevation to which water rose in hole. No. 1, from	IMPORTANT WATER SANDS         include data on rate of water inflow and elevation to which water rose in hole.         No. 1, from       No. 1, from         No. 2, from       to         No. 3, from       to         No. 4, from       to         YEAR POOR       to         YEAR POOR       CASING RECORD         YEAR POOR       Store         YEAR POOR       AMOUNT         SHOE       YEAR POOR         YEAR POOR       Store         YEA	IMPORTANT WATER SANDS         nclude data on rate of water inflow and elevation to which water rose in hole.         io. 1, from         io. 2, from         io. 2, from         io. 3, from         io. 4, freet.         io. 4, freet.         io. 4, freet.         CASING RECORD         PULLED FROM         Productions         Productions         Productions         Productions         Productions         Prod							1		2 B +				
IMPORTANT WATER SANDS include data on rate of water inflow and elevation to which water rose in hole. No. 1, from	IMPOBTANT WATEB SANDS include data on rate of water inflow and elevation to which water rose in hole. No. 1, from	IMPORTANT WATER SANDS         include data on rate of water inflow and elevation to which water rose in hole.         No. 1, from       No. 1, from         No. 2, from       to         No. 3, from       to         No. 4, from       to         YEAR POOR       to         YEAR POOR       CASING RECORD         YEAR POOR       Store         YEAR POOR       AMOUNT         SHOE       YEAR POOR         YEAR POOR       Store         YEA	IMPORTANT WATER SANDS         nclude data on rate of water inflow and elevation to which water rose in hole.         io. 1, from         io. 2, from         io. 2, from         io. 3, from         io. 4, freet.         io. 4, freet.         io. 4, freet.         CASING RECORD         PULLED FROM         Productions         Productions         Productions         Productions         Productions         Prod													
No. 4, from to feet CASING RECORD SIZE VEIGHT CONT NEW OR AMOUNT KIND OF CUT AND FERFORATIONS FURPOSE 13-3/84 364 1 8 600 E CALLED FROM FERFORATIONS FURPOSE 364 1 8 2887 FOR STATES	No. 4. from to feet to	No. 4. from     CASING RECORD       Interview of the second of the s	In the second of the second o	include data	a on rate of	water inflow and a	IMPO elevation to which	RTANT WATER a	SANDS	feet	<b>to</b>					
CASING RECORD SIZE VEIGHT NEW OR USED AMOUNT KIND OF CUT AND PULLED FROM PERFORATIONS FURPOSE 13-3/84 366 How 600 Example 13 and 10 a	CASING BECOBD       SIZE     WEIGHT     NEW OR     AMOUNT     KIND OF     CUT AND       SHEE     PERFORM     USED     AMOUNT     SHOE     PULLED FROM     PERFORATIONS       13-3/84     364     13-3/84     364     13-3/84     Burface       9-5/84     364     13-3     1000     1000     1000       9-5/84     364     13-3     1000     1000     1000       71     234     1000     1000     1000     1000       MUDDING AND CEMENTING BECORD     MUDDING BECORD     1000     1000	CASING RECORD       SIZE     WENGET     NEW OR USED     AMOUNT     KIND OF SHOE     CUT AND PULLED FROM     FERFORATIONS       13-3/8*     364 11 10 10 10 1000     10000 1000 1000 1000 1000 1000 1000 10	CASING RECORD       SIZE OF PERFORMATIONS       WEIGHT     NEW OR USED     AMOUNT     KIND OF SHOE     CUT AND PULLED FROM     PERFORATIONS       13-3/84     364 112 Her 364 112 Her 236 112 Her 78     600 9 282 2887 9 2887 9 2888 9	nclude data No. 1, from. No. 2, from.	a on rate of	water inflow and a	IMPO elevation to which to	BTANT WATEB : water rose in hole.	SANDS	feet	to					
size weight in the or amount wind of CUT and PERFORATIONS FURPOSE	size verteen or or or or of the second secon	NEW OR     NEW OR     AMOUNT     KIND OF     CUT AND     PERFORATIONS     PURPOSE       13-3/8*     364     1     New     6009     Particular     None     Bur face       9-5/8*     364     1     New     6009     Particular     None     Bur face       9-5/8*     364     1     New     6009     Particular     None     Bur face       9-5/8*     364     1     New     2887*     Provide 1     None     Bur face       9-5/8*     364     1     None     Sur face     None     Bur face       9-5/8*     364     1     None     5210 - 5235*     Productions       MUDDING AND CEMENTING BECORD     MUD USED     MUD USED     MUD USED       Surres     0F CEMENT     USED     MUD USED     MUD USED       7=1/1*     3-3/8*     613*     800     Satural     None       2=3/1*     9-5/8*     2899*     1200     %     6-5*/gal     Satural	SIZE     WENGER     NEW OR USED     AMOUNT     KIND OF SHOE     CUT AND PULLED FROM     PERFORATIONS     PURPOSE       13-3/84     364     10     10     6009     10.20     10     10     10     10       9-5/81     364     10     10     28674     10.20     10     10     10     10     10       9-5/81     364     10     10     28674     10.20     10     10     10     10     10       9-5/81     364     10     10     28674     10.20     10     10     10     10     10       9-5/81     364     10     10     28674     10.20     10     10     10     10     10       9-5/81     364     10     10     10     10     10     10     10     10       13-3/84     364     10     10     10     10     10     10     10     10     10       10     10     10     10     10     10     10     10     10     10     10     10       10     10     10     10     10     10     10     10     10     10     10     10       10     10     10	Include data No. 1, from. No. 2, from. No. 3, from.	a on rate of	water inflow and o	IMPO elevation to which to	BTANT WATEB : water rose in hole.	SANDS	feet						
13-3/84 366 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13-3/8ª 36 10 10 10 10 10 10 10 10 10 10 10 10 10	13-3/8ª     36#     New     600 <sup>0</sup> Res     600 <sup>0</sup> Res     But face       9-5/8 <sup>11</sup> 36#     1     2887 <sup>0</sup> 6 <sup>1</sup> / <sub>1</sub> 1     1     1       7 <sup>11</sup> 23#     2     5243 <sup>11</sup> 5240 <sup>11</sup> 1     1     1       MUDDING AND CEMENTING BECORD       SIEE OF     MUD MUD USED       AMOUNT OF       MUD USED       MUD USED       MUD USED       AMOUNT OF       Satural       Satural       Satural       Satural	13-3/84     364     New     600%     Rest Production       9-5/8*     364     10%     2887%     Loristic     No.       7*     236     236     2887%     Loristic     9       7*     236     236     9     2887%     10%     9       7*     236     9     5210     5220     5235*     Production       MUDDING AND CEMENTING BECORD       MUDDING AND CEMENTING BECORD       MUDDING AND CEMENTING BECORD       MUDDING AND CEMENTING BECORD       MUD USED       MUD USED       MUD USED       AMOUNT OF       Satural	Include data No. 1, from. No. 2, from.	a on rate of	water inflow and o NOTE: OCALLA OSS	IMPO elevation to which to	BTANT WATEB : water rose in hole.	SANDS	feet.						
9-5/8" 364 Intermediate	9-5/8ª 364 103 8 2887ª Lorkán 2 7ª 234 234 5241ª Baker 5210 - 5235ª Production MUDDING AND CEMENTING BECORD	9-5/8t         36t         11/1         2387*         Lerkin         2           7*         236         5210         5210         5235*         Production           MUDDING AND CEMENTING BECORD           MUDDING AND CEMENTING BECORD           Size of Colspan="2">MUDDING AND CEMENTING BECORD           Size of Colspan="2">Size of Colspan="2">Size of Colspan="2">Size of Colspan="2">MUDDING AND CEMENTING BECORD           Size of Colspan="2">Size of Colspan="2">Colspan="2">Size of Colspan="2">Size of Colspan="2">Size of Colspan="2">Size of Colspan="2">Size of Colspan= 2"           Size of Colspan= 2"           Size of Colspan="2"           Size of Colspan="2" </th <th>9-5/8<sup>a</sup>         364         101         2887<sup>a</sup>         Lerichi         a         Intermediate           7<sup>a</sup>         236         5213         8         5210         5235<sup>c</sup>         Production           MUDDING AND CEMENTING BECORD           MUDDING AND CEMENTING BECORD           Size of Colspan="4"&gt;MUDDING AND CEMENTING BECORD           Size of Colspan="4"&gt;Colspan=44           No. sacks           MUDDING AND CEMENTING BECORD           Size of Colspan=44           Colspan=44           OF CEMENT           OF CEMENT           Size of Colspan=44           Colspan=44           Colspan=44           Size of Colspan=44           Colspan=44           Colspan=44           Colspan=44           Size of Colspan=44           Colspan=44           Size of Colspan=44           Colspan=44           Colspan=44           Size of Colspan=44           Colspan=44           Colspan=44           Colspan=44</th> <th>Include data No. 1, from. No. 2, from. No. 3, from.</th> <th>a on rate of</th> <th>Water inflow and o NOUNE</th> <th>IMPO elevation to which toto toto to</th> <th>BTANT WATEB : water rose in hole. CASING BECOR</th> <th>SANDS LD</th> <th>feet.</th> <th></th> <th></th>	9-5/8 <sup>a</sup> 364         101         2887 <sup>a</sup> Lerichi         a         Intermediate           7 <sup>a</sup> 236         5213         8         5210         5235 <sup>c</sup> Production           MUDDING AND CEMENTING BECORD           MUDDING AND CEMENTING BECORD           Size of Colspan="4">MUDDING AND CEMENTING BECORD           Size of Colspan="4">Colspan=44           No. sacks           MUDDING AND CEMENTING BECORD           Size of Colspan=44           Colspan=44           OF CEMENT           OF CEMENT           Size of Colspan=44           Colspan=44           Colspan=44           Size of Colspan=44           Colspan=44           Colspan=44           Colspan=44           Size of Colspan=44           Colspan=44           Size of Colspan=44           Colspan=44           Colspan=44           Size of Colspan=44           Colspan=44           Colspan=44           Colspan=44	Include data No. 1, from. No. 2, from. No. 3, from.	a on rate of	Water inflow and o NOUNE	IMPO elevation to which toto toto to	BTANT WATEB : water rose in hole. CASING BECOR	SANDS LD	feet.						
-7#	MUDDING AND CEMENTING BECORD	MUDDING AND CEMENTING BECORD       SIZE OF     MUDDING AND CEMENT       SIZE OF     SIZE OF       SIZE OF     SI	MUDDING AND CEMENTING BECORD       SIZE OF     MUDDING AND CEMENT       SIZE OF     MUD USED       SIZE OF     SIZE OF       SI	Include data No. 1, from. No. 2, from. No. 3, from. No. 4, from.	a on rate of	Water inflow and o NOUNE	IMPO elevation to which toto toto to	BTANT WATEB : water rose in hole. CASING BECOR	SANDS LD	feet.						
		SIZE OF     METHOD     MUD     AMOUNT OF       HOLZ	SIZE OF     METHOD     MUD     AMOUNT OF       HOLZ     OF CEMENT     USED     MUD     GRAVITY     MUD USED       7-1/4*     13-3/8*     613*     800     Halliburger     Hatural	Include data No. 1, from. No. 2, from. No. 3, from. No. 4, from.	a on rate of	Water inflow and o NOUNE	IMPO elevation to which toto toto to	BTANT WATEB : water rose in hole. CASING BECOR	SANDS LD	fcet.						
		SIZE OF     METHOD     MUD     AMOUNT OF       HOLZ	SIZE OF     METHOD     MUD     AMOUNT OF       HOLZ     OF CEMENT     USED     MUD     GRAVITY     MUD USED       7-1/4*     13-3/8*     613*     800     Halliburger     Hatural	Include data No. 1, from. No. 2, from. No. 3, from. No. 4, from.	a on rate of	Water inflow and o NOUNE	IMPOI elevation to which to	BTANT WATEB : water rose in hole. CASING BECOH KIND OF SHOE	SANDS LD	fcet.						
(2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1		HOLE         OF CEMENT         USED         GRAVITY         MUD USED           7=1/4#         13=3/8#         613*         800         8111but*ton:         Natural	HOLE         OF CEMENT         USED         GRAVITY         MUD USED           7=1/4*         13=3/8*         613*         800         Balliburtor:         Batural	Include data No. 1, from. No. 2, from. No. 3, from. No. 4, from.	a on rate of	Water inflow and o NOUNE	IMPOI elevation to which to	BTANT WATEB : water rose in hole. CASING BECOH KIND OF SHOE	SANDS LD	fcet.						
Le investion and banks		2-1/4= 9-5/8= 28991 1200 * 6.5#/gal	2-1/1 9-5/8= 28991 1200 * 6.53/gal	Include data No. 1, from. No. 2, from. No. 3, from. No. 4, from. SIZE SIZE 9-5/84 71	a on rate of	water inflow and the second se	IMPOI elevation to which toto toto b AMOUNT <u>6009</u> 28879 28879 52431 MUDDING	BTANT WATEB : water rose in hole. CASING BECOR KIND OF SHOE EXAMPLE CASING BECOR EXAMPLE AND CEMENTI	SANDS	feet. 		rurrose Burfaos Intermediate Productions				
SIZE OF MUCH MUCH AMOUNT OF				Include data No. 1, from. No. 2, from. No. 3, from. No. 4, from BIZE 13-3/84 9-5/81 71	a on rate of	water inflow and the second se	IMPOI elevation to which to	BTANT WATEB : water rose in hole. CASING RECOR KIND OF SHOE ESTIMATION CEMENTI METHOD	SANDS SANDS CUT AND PULLED FROM S S MG BECORD	fcet.		PURPOSE Burface Intermediate Productions				
SIZE OF     MO. SACES     METHOD     MUD     AMOUNT OF       HOLZ     OF CEMENT     USED     GRAVITY     MUD USED       7-1/4*     3-3/8*     613*     800     Salitbutton     Satural				Include data No. 1, from. No. 2, from. No. 3, from. No. 4, from. BIEE 33-3/84 9-5/84 9-5/84	a on rate of	water inflow and o Notice OSS OSS OSS NEW O CONCESSION	IMPOI elevation to which to	BTANT WATEB : water rose in hole. CASING BECOR KIND OF SHOE ESTIMATION CASING BECOR KIND OF SHOE ESTIMATION CEMENTI METHOD USED	SANDS SANDS CUT AND PULLED FROM S S MG BECORD	fcet.		PURPOSE Burface Intermediate Productions				
	MUDDING AND CEMENTING BECORD	MUDDING AND CEMENTING BECORD       SIZE OF     MUDDING AND CEMENT       SIZE OF     MUDDING AND CEM	MUDDING AND CEMENTING BECORD       SIZE OF     MUDDING AND CEMENT       SIZE OF       SIZE OF       SIZE	Include data No. 1, from. No. 2, from.	a on rate of	water inflow and a	IMPO elevation to which to	BTANT WATEB : water rose in hole.	SANDS	feet	to					
MINNING AND DESCRIPTION		HOLE         OF CEMENT         USED         GRAVITY         MUD USED           7=1/4#         13=3/8#         613*         800         8111but*ton:         Natural	HOLE         OF CEMENT         USED         GRAVITY         MUD USED           7=1/4*         13=3/8*         613*         800         Balliburtor:         Batural	Include data No. 1, from. No. 2, from. No. 3, from. No. 4, from.	a on rate of	Water inflow and o NOUNE	IMPO elevation to which to	BTANT WATEB : water rose in hole. CASING BECOR KIND OF SHOE	SANDS	fcet.						
Le investion and benefit and a second of the	HOLE GRAVITY MUD USED	2-1/1 = 9-5/8= 28991 1200 * 6.53/gal	2-1/1 9-5/8= 28991 1200 * 6.53/gal	nclude data No. 1, from. No. 2, from. No. 3, from. No. 4, from. SIZE 13-3/84 9-5/85	a on rate of	water inflow and o NOME OSS OSS OSS NEW O USED OSS NEW O USED OSS NEW OSS NEW OSS NEW OSS NEW OSS NEW OSS NEW	IMPOI elevation to which toto toto b AMOUNT <u>6009</u> 28879 28879 52431 MUDDING	BTANT WATEB : water rose in hole. CASING BECOR KIND OF SHOE EXAMPLE CASING BECOR EXAMPLE AND CEMENTI	SANDS	feet. 		rurrose Burfaos Intermediate Productions				
SIZE OF MUCH MUCH AMOUNT OF				nclude data No. 1, from. No. 2, from. No. 3, from. No. 4, from SIZE 9 9-5/81 719	a on rate of	water inflow and o NOME OSS OSS OSS NEW O USED OSS NEW O USED OSS NEW OSS NEW OSS NEW OSS NEW OSS NEW OSS NEW	IMPOI elevation to which to	BTANT WATEB : water rose in hole. CASING RECOR KIND OF SHOE ESTIMATION CEMENTI METHOD	SANDS SANDS CUT AND PULLED FROM S S MG BECORD	fcet.		PURPOSE Burface Intermediate Productions				
SIZE OF     MOL     MOL     MOL     MUD     AMOUNT OF       HOLZ     OF CEMENT     USED     MUD     GRAVITY     MUD     USED       7-1/4*     13-3/8*     613*     800     Est 14button     Satural     Satural				nclude data No. 1, from. No. 2, from. No. 3, from. No. 4, from SIZE 9 9-5/81 719	a on rate of	water inflow and o Notice OSS OSS OSS NEW O CONCESSION	IMPOI elevation to which to	BTANT WATEB : water rose in hole. CASING BECOR KIND OF SHOE ESTIMATION CASING BECOR KIND OF SHOE ESTIMATION CEMENTI METHOD USED	SANDS SANDS CUT AND PULLED FROM S S MG BECORD	fcet.		PURPOSE Burface Intermediate Productions				
SIZE OF     METHOD     MUD     AMOUNT OF       HOLZ				Include data No. 1, from. No. 2, from. No. 3, from. No. 4, from BIZE 9-5/81 713	a on rate of	water inflow and o Notice OSS OSS OSS OSS OSS NEW O OSS SEC SEC SEC SEC SEC SEC SEC SEC SEC S	IMPOI elevation to which to	BTANT WATEB : water rose in hole. CASING BECOH KIND OF SHOE ESTORES CASING BECOH KIND OF SHOE ESTORES CASING BECOH SHOE SHOE SHOE SHOE SHOE SHOE SHOE SH	SANDS SANDS CUT AND PULLED FROM S S MG BECORD	fcet.		FURPOSE Burface Intermediate Productions				
SIZE OF     METHOD     MUD     AMOUNT OF       HOLZ     OF CEMENT     USED     MUD     GRAVITY     MUD USED       7-1/4*     13-3/8*     6130     800     Halliburger     Hatural	BECORD OF PRODUCTION AND STIMULATION	<b>BECORD OF PRODUCTION AND STIMULATION</b>		nclude data Io. 1, from. Io. 2, from. Io. 3, from. Io. 4, from. SIZE 9-5/81 71 SIZE 07	a on rate of	water inflow and o Notice OSS OSS OSS OSS OSS NEW O OSS SEC SEC SEC SEC SEC SEC SEC SEC SEC S	IMPOI elevation to which to	BTANT WATEB : water rose in hole. CASING BECOH KIND OF SHOE ESTIMATED ESTIMATED ESTIMATED SHOE AND CEMENTI METHOD USED	SANDS	fcet. 		FURPOSE Burface Intermediate Productions				
SIZE OF         METHOD         MUD         AMOUNT OF           HOLZ			(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	nclude data No. 1, from. No. 2, from. No. 3, from. No. 4, from SIZE 9 9-5/81 719	a on rate of	water inflow and o Notice 058 058 058 058 058 058 058 058 058 058	IMPOI elevation to which to	BTANT WATEB : water rose in hole. CASING BECOR KIND OF SHOE ECTION A AND CEMENTI METHOD USED	SANDS	fcet. 	FIONS	FURPOSE Burface Intermediate Productions				
SIZE OF         MO. SACES         METHOD         MUD         AMOUNT OF           HOLZ         OF CEMENT         USED         GRAVITY         MUD USED           7-1/1#         3-3/8#         6130         800         Salitures         Satural           2-1/1#         3-3/8#         6130         800         Salitures         Satural			(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	Include data No. 1, from. No. 2, from. No. 3, from. No. 4, from BIZE 13-3/84 9-5/81 71	a on rate of	water inflow and o Notice 058 058 058 058 058 058 058 058 058 058	IMPOI elevation to which to	BTANT WATEB : water rose in hole. CASING BECOR KIND OF SHOE ECTION A AND CEMENTI METHOD USED	SANDS	fcet. 	FIONS	FURPOSE Burface Intermediate Productions				
SIZE OF         MO. SACES         METHOD         MUD         AMOUNT OF           HOLZ         OF CEMENT         USED         GRAVITY         MUD USED           7-1/1#         3-3/8#         6130         800         Salitures         Satural           2-1/1#         3-3/8#         6130         800         Salitures         Satural	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)		Include data No. 1, from. No. 2, from. No. 3, from. No. 4, from. BIEE 33-3/84 9-5/84 719	a on rate of a on rate of	water inflow and o Nouse OSS Data Second Sec	IMPOI elevation to which to	BTANT WATEB : water rose in hole. CASING BECOB KIND OF SHOE ECTORISIC ECTORISIS ECTORISIC ECTORISIC ECTORISIC ECTORIS ECTORISI	SANDS	feet. 	FIONS	FURPOSE Burface Intermediate Productions				
SIZE OF       METHOD CANTRO       NO. SACKS OF CEMENT       METHOD USED       MUD GRAVITY       AMOUNT OF MUD USED         7=1/4#       3=3/8#       6130       800       HallAbut*tor:       Hatural       Hotomatical         2=1/4#       9=5/8#       28993       1200       #       6=53/gal       Hotomatical       Hotomatical         8=3/4#       7#       5252*       500       #       3=55/gal       Hotomatical         EECORD OF PRODUCTION AND STIMULATION         (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	The set of	Include data No. 1, from. No. 2, from. No. 3, from. No. 4, from. BIEE 33-3/84 9-5/84 719	a on rate of a on rate of	water inflow and o Notice OSE OSE OSE NEW O OSE NEW O OSE NE NEW O OSE NE NE NE NE OSE NE NE NE NE NE NE NE NE NE NE NE NE NE	IMPOI elevation to which to	BTANT WATEB : water rose in hole. CASING BECOB KIND OF SHOE EST - FORMER EST - FORM	SANDS	feet. 	FIONS	FURPOSE Burface Intermediate Productions				
SIZE OF       MEXAND       NO. SACKS       METHOD       MUD       AMOUNT OF         HOLZ       OF CEMENT       USED       GRAVITY       MUD USED         7-1/1*       3-3/8*       613*       800       Halltburgton       Satural       NO. SACKS         2-1/1*       3-3/8*       613*       800       Halltburgton       Satural       NUD USED         2-1/1*       9-5/8*       2899*       1200       *       6.5*/gal       -         2-3/1*       7*       5252*       500       *       3.5*/gal       -         Becord the Process used, No. of Qts. or Gals. used, interval treated or shot.)       Image: Asternal and the second of the Process used, No. of Qts. or Gals. used, interval treated or shot.)       Image: Asternal and the second of the Process used, No. of Qts. or Gals. used, interval treated or shot.)	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)		Include data No. 1, from. No. 2, from. No. 3, from. No. 4, from BIZE 13-3/84 9-5/81 71	a on rate of a on rate of	water inflow and o Notice OSE OSE OSE NEW O OSE NEW OSE NEW O OSE NEW OSE NEW OSE NE NEW OSE NEW OSE NEW OSE NEW OSE NEW OSE NEW OSE NE	IMPOI elevation to which to	BTANT WATEB : water rose in hole. CASING BECOR KIND OF SHOE EXAMPLE EXAMPLE AND CEMENTI METHOD USED islitbut toth %	SANDS	feet. 	FIONS	FURPOSE Burface Intermediate Productions				
SIZE OF       METHOD       MUD       MUD       AMOUNT OF         HOLZ       OF CEMENT       USED       GRAVITY       MUD USED         7=1/10       3-3/80       6130       800       Soll 11bux tor:       Statural         2=3/10       9-5/80       28993       1200       *       6-55/gal       -         8=3/10       70       500       *       0-55/gal       -       -         EECORD OF PRODUCTION AND STIMULATION         Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)		Include data No. 1, from. No. 2, from. No. 3, from. No. 4, from. BILE SIEE 33-3/84 9-5/81 719 SIEE OF HOLZ 7:1/14 8-3/14 8-3/14 8-3/14	a on rate of	water inflow and o None OCS COS COS COS COS COS COS COS COS COS	IMPOI elevation to which to	BTANT WATER : water rose in hole. CASING BECOH KIND OF SHOE CASING BECOH KIND OF SHOE CASING BECOH CASING BECOH CASING BECOH SHOE SHOE CASING BECOH SHOE SHOE CASING BECOH SHOE CASING BECOH CASING CEMENTI METHOD USED CASING CEMENTI METHOD USED CASING CEMENTI	SANDS	feet.	FIONS	FURPOSE Burface Intermediate Productions				
SIZE OF       MOL ALLES       METHOD       MUD       MUD       AMOUNT OF         HOLZ       OF CEMENT       USED       GRAVITY       MUD USED         7=1/1/4       3=3/8#       6130       800       Salidburger       Satural       -         2=1/1/8       9=5/8#       28991       1200       #       8.55/gal       -       -         2=3/1/8       9=5/8#       28991       1200       #       8.55/gal       -       -         8=3/1/8       7*       52523       500       #       3.55/gal       -       -         EECORD OF PRODUCTION AND STIMULATION         (Record the Process used, No. of Qu. or Gals. used, interval treated or shot.)         Mold Asside         Mold Asside         Mold Asside																

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ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Narch 24, 1954 (Date)

B.P. Shackelford on Title Distilict. Poreman

Company or Operator Tide Hater Ageon Oil Company Address Bur 547

Name Ar Prot

Address Bar 547 Hobbs, Non Mexico