DISTRIBLE TIO				Form C+103
DISTRIBLTIC	N			Supersedes Old C-102 and C-103
SANTAFE		NEW MEXICO OIL CONS	ERVATION COMMISSION	Effective 1-1-65
FILE				
ປ <b>.s.G.s.</b>				5a. Indicate Type of Lease
LAND OFFICE				State X Fee
SPERATOR				5. State Cil & Gas Lease No.
		ADT NO	20 025 26400	
	21112		30-025-26400	A-1320
(DO NOT USE	THIS FORM FOR PRO	Y NOTICES AND REPORTS ON	WELLS	
	JE "APPLICATI	ION FOR PERMIT - " (FORM C-101) FOR SUC	ACK TO A DIFFERENT RESERVOIR. H PROPOSALS.)	
 OIL []	GAS			7. Unit Agreement Name
WELL X	WELL	OTHER-		East Vacuum Cb/SA Uni
Hame of Cheritor				8. Farm or Lease Name
Phillips	Petroleum C	Company		East Vacuum Gb/SA Uni
, Address of Crerato				Tract 3202
Room 401	4001 Pophr	coal: Odogon my 70702		
Location of Well	, 4001 Telibi	ook, Odessa, TX 79762		008
			•	10. Field and Pool, or Wildcat
UNIT LETTER	<u> </u>	O FEET FROM THE North	LINE AND	EET FROM Vacuum Gb/SA
		•		
THE East	-	74 32 TOWNSHIP 17-5	35_F	
,,,,	CINE, SECTIO	TOWNSKIP	RANGE	- MMEN. ()
		15. Elevation (Show whether	DF, RT, GR, etc.)	12. County
11:11:11:			,,,	
<i>immini</i>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	111117	<del></del>	Lea
	Check 1	Appropriate Box To Indicate N	lature of Notice, Report	t or Other Data
		ITENTION TO:		QUENT REPORT OF:
PERFORM REMED AL W	YORK T	PLUG AND ABANDON	REMEDIAL WORK	
	=	. 204 202 222000		ALTERING CASING
TEMPORARILY ABANDO		<u></u>	COMMENCE DRILLING OPNS.	A PLUG AND ABANDONMENT
PULL OR ALTER CASIN	.6	CHANGE PLANS	CASING TEST AND CEMENT JOB	
			other Total den	th
		<i>i</i> 1		<del>-</del>
OTHER				
.7. Descrire Propose	ed or Completed Op	erations (Clearly state all pertinent deta	ails, and give pertinent dates, i	including estimated date of starting any propose
	ed or Completed Op E 1103.	erations (Clearly state all pertinent deta	ails, and give pertinent dates, i	including estimated date of starting any propose
:7. Descrice Propose work) SEE RULE	£ 1103.	•		including estimated date of starting any propose
.7. Descrire Propose	£ 1103.	erations (Clearly state all pertinent determinent dete		including estimated date of starting any propose
27. Descrite Fropose work) SEE RULE	MI & RU M	arc Drlg. Spudded 11" h	ole to 360'.	
.7. Descrice Propose work) SEE RULE	MI & RU M Ran 9 jts	arc Drlg. Spudded 11" h	cole to 360'.	Cmtd w/300 eve c1 "u"
17. Descrite Fropose work) SEE RULE	MI & RU M Ran 9 jts	arc Drlg. Spudded 11" h	cole to 360'.	Cmtd w/300 eve c1 "u"
17. Descrite Propose work) SEE RULE	MI & RU M Ran 9 jts w/2% CaCl	arc Drlg. Spudded 11" h , 8-5/8", 24#, K-55, ST& , 1/4# sx Flocele. Circ	cole to 360'.  C csg set at 356'.  59 sxs to surface	Cmtd w/300 sxs C1 "H"
17. Descrite Propose work) SEE RULE	MI & RU M Ran 9 jts w/2% CaCl 65 degree	arc Drlg. Spudded 11" h , 8-5/8", 24#, K-55, ST8 , 1/4# sx Flocele. Circ s, formation temp 65 deg	cole to 360'.  C csg set at 356'.  59 sxs to surface crees, cmt strength	Cmtd w/300 sxs C1 "H" . WOC 14. Temp of cmt
17. Descrice Propose work) SEE RULE	MI & RU M Ran 9 jts w/2% CaCl 65 degree 1500 psi,	arc Drlg. Spudded 11" h , 8-5/8", 24%, K-55, ST& , 1/4# sx Flocele. Circ s, formation temp 65 deg time cmt in place prior	cole to 360'.  C csg set at 356'.  59 sxs to surface rees, cmt strength	Cmtd w/300 sxs C1 "H" . WOC 14. Temp of cmt
27. Descrite Fropose work) SEE RULE	MI & RU M Ran 9 jts w/2% CaCl 65 degree 1500 psi,	arc Drlg. Spudded 11" h , 8-5/8", 24#, K-55, ST8 , 1/4# sx Flocele. Circ s, formation temp 65 deg	cole to 360'.  C csg set at 356'.  59 sxs to surface rees, cmt strength	Cmtd w/300 sxs C1 "H" . WOC 14. Temp of cmt
10-4-79	MI & RU M Ran 9 jts w/2% CaCl 65 degree 1500 psi, BOP's tes	arc Drlg. Spudded 11" h , 8-5/8", 24%, K-55, ST8 , 1/4# sx Flocele. Circ s, formation temp 65 deg time cmt in place prior tO.K. Drld allead w/7-	cole to 360'.  C csg set at 356'.  59 sxs to surface rees, cmt strength to test 14:45 hrs  7/8" hole.	Cmtd w/300 sxs C1 "H" . WOC 14. Temp of cmt at time of csg test . Cut 8-5/8" csg NU
17. Descrite Fropose work) SEE RULE	MI & RU M Ran 9 jts w/2% CaCl 65 degree 1500 psi, BOP's tes	arc Drlg. Spudded 11" h , 8-5/8", 24#, K-55, ST8 , 1/4# sx Flocele. Circ s, formation temp 65 deg time cmt in place prior tO.K. Drld allead w/7- 392'. Cutting Core #1.	cole to 360'.  C csg set at 356'.  59 sxs to surface rees, cmt strength to test 14:45 hrs  7/8" hole.	Cmtd w/300 sxs C1 "H"  . WOC 14. Temp of cmt at time of csg test . Cut 8-5/8" csg NU
10-4-79	MI & RU M Ran 9 jts w/2% CaCl 65 degree 1500 psi, BOP's tes	arc Drlg. Spudded 11" h , 8-5/8", 24#, K-55, ST8 , 1/4# sx Flocele. Circ s, formation temp 65 deg time cmt in place prior tO.K. Drld allead w/7- 392'. Cutting Core #1.	cole to 360'.  C csg set at 356'.  59 sxs to surface rees, cmt strength to test 14:45 hrs  7/8" hole.	Cmtd w/300 sxs C1 "H"  . WOC 14. Temp of cmt at time of csg test . Cut 8-5/8" csg NU
10-4-79	MI & RU M Ran 9 jts w/2% CaCl 65 degree 1500 psi, BOP's tes Drld to 4 4457'-451	arc Drlg. Spudded 11" h , 8-5/8", 24%, K-55, ST8 , 1/4% sx Flocele. Circ s, formation temp 65 deg time cmt in place prior t0.K. Drld allead w/7- 392'. Cutting Core #1, 7'; Core #4, 4517'-4577'	cole to 360'.  C csg set at 356'.  59 sxs to surface rees, cmt strength to test 14:45 hrs.  7/8" hole.  4337-4397'; Core #:  Core #5. 4577'-46	Cmtd w/300 sxs C1 "H" . WOC 14. Temp of cmt at time of csg test . Cut 8-5/8" csg NU
10-4-79	MI & RU M Ran 9 jts w/2% CaCl 65 degree 1500 psi, BOP's tes Drld to 4 4457'-451	arc Drlg. Spudded 11" h , 8-5/8", 24#, K-55, ST8 , 1/4# sx Flocele. Circ s, formation temp 65 deg time cmt in place prior tO.K. Drld allead w/7- 392'. Cutting Core #1.	cole to 360'.  C csg set at 356'.  59 sxs to surface rees, cmt strength to test 14:45 hrs.  7/8" hole.  4337-4397'; Core #:  Core #5. 4577'-46	Cmtd w/300 sxs C1 "H"  . WOC 14. Temp of cmt at time of csg test . Cut 8-5/8" csg NU
10-4-79 10-16-79	MI & RU M Ran 9 jts w/2% CaCl 65 degree 1500 psi, BOP's tes Drld to 4 4457'-451 Core #7,	arc Drlg. Spudded 11" h , 8-5/8", 24%, K-55, ST8 , 1/4% sx Flocele. Circ s, formation temp 65 deg time cmt in place prior t0.K. Drld allead w/7- 392'. Cutting Core #1, 7'; Core #4, 4517'-4577' 4697'-4757'; Core #8, 47	cole to 360'.  C csg set at 356'.  59 sxs to surface rees, cmt strength to test 14:45 hrs.  7/8" hole.  4337-4397'; Core #:  Core #5. 4577'-46	Cmtd w/300 sxs C1 "H"  . WOC 14. Temp of cmt at time of csg test . Cut 8-5/8" csg NU
10-4-79	MI & RU M Ran 9 jts w/2% CaCl 65 degree 1500 psi, BOP's tes Drld to 4 4457'-451 Core #7,	arc Drlg. Spudded 11" h , 8-5/8", 24%, K-55, ST8 , 1/4% sx Flocele. Circ s, formation temp 65 deg time cmt in place prior t0.K. Drld allead w/7- 392'. Cutting Core #1, 7'; Core #4, 4517'-4577'	cole to 360'.  C csg set at 356'.  59 sxs to surface rees, cmt strength to test 14:45 hrs.  7/8" hole.  4337-4397'; Core #:  Core #5. 4577'-46	Cmtd w/300 sxs C1 "H"  . WOC 14. Temp of cmt at time of csg test . Cut 8-5/8" csg NU
10-4-79 10-16-79 10-22-79	MI & RU M Ran 9 jts w/2% CaCl 65 degree 1500 psi, BOP's tes Drld to 4 4457'-451 Core #7,	arc Drlg. Spudded 11" h , 8-5/8", 24%, K-55, ST8 , 1/4# sx Flocele. Circ s, formation temp 65 deg time cmt in place prior tO.K. Drld allead w/7- 392'. Cutting Core #1, 7'; Core #4, 4517'-4577' 4697'-4757'; Core #8, 47	cole to 360'.  C csg set at 356'.  59 sxs to surface rees, cmt strength to test 14:45 hrs 7/8" hole.  4337-4397'; Core #2; Core #5, 4577'-4657'-4800'.	Cmtd w/300 sxs C1 "H"  . WOC 14. Temp of cmt at time of csg test  . Cut 8-5/8" csg NU  2, 4397'-4457'; Core #3, 637'; Core #6, 4637'-4697';
10-4-79 10-16-79	MI & RU M Ran 9 jts w/2% CaCl 65 degree 1500 psi, BOP's tes Drld to 4 4457'-451 Core #7, Reached Ti	arc Drlg. Spudded 11" h , 8-5/8", 24%, K-55, ST8 , 1/4# sx Flocele. Circ s, formation temp 65 deg time cmt in place prior tO.K. Drld allead w/7- 392'. Cutting Core #1, 7'; Core #4, 4517'-4577' 4697'-4757'; Core #8, 47 D 4800. Logging. ", 14#, K-55 csg set at	cole to 360'.  C csg set at 356'.  59 sxs to surface rees, cmt strength to test 14:45 hrs  7/8" hole.  4337-4397'; Core #2; Core #5, 4577'-46  57'-4800'.  Preflushed	. WOC 14. Temp of cmt at time of csg test . Cut 8-5/8" csg NU  2, 4397'-4457'; Core #3, 637'; Core #6, 4637'-4697';
10-4-79 10-16-79 10-22-79	MI & RU M Ran 9 jts w/2% CaCl 65 degree 1500 psi, BOP's tes Drld to 4 4457'-451 Core #7, Reached Ti	arc Drlg. Spudded 11" h , 8-5/8", 24%, K-55, ST8 , 1/4# sx Flocele. Circ s, formation temp 65 deg time cmt in place prior tO.K. Drld allead w/7- 392'. Cutting Core #1, 7'; Core #4, 4517'-4577' 4697'-4757'; Core #8, 47 D 4800. Logging. ", 14#, K-55 csg set at	cole to 360'.  C csg set at 356'.  59 sxs to surface rees, cmt strength to test 14:45 hrs  7/8" hole.  4337-4397'; Core #2; Core #5, 4577'-46  57'-4800'.  Preflushed	Cmtd w/300 sxs C1 "H"  . WOC 14. Temp of cmt at time of csg test  . Cut 8-5/8" csg NU  2, 4397'-4457'; Core #3, 637'; Core #6, 4637'-4697';
10-4-79 10-16-79 10-22-79	MI & RU M  Ran 9 jts w/2% CaCl 65 degree 1500 psi, BOP's tes  Drld to 4 4457'-451 Core #7,  Reached Ti  Ran 5-1/2' w/75 bbls	arc Drlg. Spudded 11" h , 8-5/8", 24#, K-55, ST8 , 1/4# sx Flocele. Circ s, formation temp 65 deg time cmt in place prior tO.K. Drld allead w/7- 392'. Cutting Core #1, 7'; Core #4, 4517'-4577' 4697'-4757'; Core #8, 47 D 4800. Logging. ", 14#, K-55 csg set at brine. Cmt w/1550 sxs	C csg set at 356'.  59 sxs to surface rees, cmt strength to test 14:45 hrs  7/8" hole.  4337-4397'; Core #3  ; Core #5, 4577'-46  57'-4800'.  Preflushed TIW w/12# salt 103	Cmtd w/300 sxs C1 "H"  . WOC 14. Temp of cmt at time of csg test  . Cut 8-5/8" csg NU  2, 4397'-4457'; Core #3, 537'; Core #6, 4637'-4697';  w/1,000 gals followed
10-4-79 10-16-79 10-22-79	MI & RU M Ran 9 jts w/2% CaCl 65 degree 1500 psi, BOP's tes Drld to 4 4457'-451 Core #7, Reached TI Ran 5-1/2' w/75 bbls 3% Gilson	arc Drlg. Spudded 11" h , 8-5/8", 24%, K-55, ST8 , 1/4% sx Flocele. Circ s, formation temp 65 deg time cmt in place prior t0.K. Drld allead w/7- 392'. Cutting Core #1, 7'; Core #4, 4517'-4577' 4697'-4757'; Core #8, 47 D 4800. Logging. ", 14%, K-55 csg set at brine. Cmt w/1550 sxs ite. Tail in w/455 sxs	C csg set at 356'. 59 sxs to surface rees, cmt strength to test 14:45 hrs 7/8" hole. 4337-4397'; Core #2; Core #5, 4577'-4657'-4800'. 4800'. Preflushed TLW w/12# salt, 10% C1 "H" w/8# salt.	Cmtd w/300 sxs C1 "H"  . WOC 14. Temp of cmt at time of csg test  . Cut 8-5/8" csg NU  2, 4397'-4457'; Core #3, 537'; Core #6, 4637'-4697';  w/1,000 gals followed
10-4-79 10-5-79 10-16-79 10-22-79 10-24-79	MI & RU M Ran 9 jts w/2% CaCl 65 degree 1500 psi, BOP's tes Drld to 4 4457'-451 Core #7, Reached TI Ran 5-1/2' w/75 bbls 3# Gilson to surface	arc Drlg. Spudded 11" h , 8-5/8", 24%, K-55, ST8 , 1/4# sx Flocele. Circ s, formation temp 65 deg time cmt in place prior tO.K. Drld allead w/7- 392'. Cutting Core #1, 7'; Core #4, 4517'-4577' 4697'-4757'; Core #8, 47 D 4800. Logging. ", 14#, K-55 csg set at brine. Cmt w/1550 sxs ite. Tail in w/455 sxs e. Released rig prep to	C csg set at 356'.  C csg set at 356'.  59 sxs to surface rees, cmt strength to test 14:45 hrs.  7/8" hole.  4337-4397'; Core #2; Core #5, 4577'-46  57'-4800'.  Preflushed TLW w/12# salt, 10% C1 "H" w/8# salt.  perf.	Cmtd w/300 sxs C1 "H"  . WOC 14. Temp of cmt at time of csg test  . Cut 8-5/8" csg NU  2, 4397'-4457'; Core #3, 537'; Core #6, 4637'-4697';  w/1,000 gals followed
10-4-79 10-5-79 10-16-79 10-22-79 10-24-79	MI & RU M Ran 9 jts w/2% CaCl 65 degree 1500 psi, BOP's tes Drld to 4 4457'-451 Core #7, Reached TI Ran 5-1/2' w/75 bbls 3# Gilson to surface	arc Drlg. Spudded 11" h , 8-5/8", 24%, K-55, ST8 , 1/4% sx Flocele. Circ s, formation temp 65 deg time cmt in place prior t0.K. Drld allead w/7- 392'. Cutting Core #1, 7'; Core #4, 4517'-4577' 4697'-4757'; Core #8, 47 D 4800. Logging. ", 14%, K-55 csg set at brine. Cmt w/1550 sxs ite. Tail in w/455 sxs	C csg set at 356'.  C csg set at 356'.  59 sxs to surface rees, cmt strength to test 14:45 hrs.  7/8" hole.  4337-4397'; Core #2; Core #5, 4577'-46  57'-4800'.  Preflushed TLW w/12# salt, 10% C1 "H" w/8# salt.  perf.	Cmtd w/300 sxs C1 "H"  . WOC 14. Temp of cmt at time of csg test  . Cut 8-5/8" csg NU  2, 4397'-4457'; Core #3, 537'; Core #6, 4637'-4697';  w/1,000 gals followed
10-4-79 10-16-79 10-22-79 10-24-79	MI & RU M Ran 9 jts w/2% CaCl 65 degree 1500 psi, BOP's tes Drld to 4 4457'-451 Core #7, Reached TI Ran 5-1/2' w/75 bbls 3# Gilson to surface	arc Drlg. Spudded 11" h , 8-5/8", 24%, K-55, ST8 , 1/4# sx Flocele. Circ s, formation temp 65 deg time cmt in place prior tO.K. Drld allead w/7- 392'. Cutting Core #1, 7'; Core #4, 4517'-4577' 4697'-4757'; Core #8, 47 D 4800. Logging. ", 14#, K-55 csg set at brine. Cmt w/1550 sxs ite. Tail in w/455 sxs e. Released rig prep to	C csg set at 356'.  C csg set at 356'.  59 sxs to surface rees, cmt strength to test 14:45 hrs.  7/8" hole.  4337-4397'; Core #2; Core #5, 4577'-46  57'-4800'.  Preflushed TLW w/12# salt, 10% C1 "H" w/8# salt.  perf.	Cmtd w/300 sxs C1 "H"  . WOC 14. Temp of cmt at time of csg test  . Cut 8-5/8" csg NU  2, 4397'-4457'; Core #3, 537'; Core #6, 4637'-4697';  w/1,000 gals followed
10-4-79 10-5-79 10-16-79 10-22-79 10-24-79	MI & RU M Ran 9 jts w/2% CaCl 65 degree 1500 psi, BOP's tes Drld to 4 4457'-451 Core #7, Reached TI Ran 5-1/2' w/75 bbls 3# Gilson to surface	arc Drlg. Spudded 11" h , 8-5/8", 24%, K-55, ST8 , 1/4# sx Flocele. Circ s, formation temp 65 deg time cmt in place prior t0.K. Drld allead w/7- 392'. Cutting Core #1, 7'; Core #4, 4517'-4577' 4697'-4757'; Core #8, 47 D 4800. Logging. ", 14#, K-55 csg set at brine. Cmt w/1550 sxs ite. Tail in w/455 sxs e. Released rig prep to	cole to 360'.  C csg set at 356'.  59 sxs to surface rees, cmt strength to test 14:45 hrs 7/8" hole.  4337-4397'; Core #:  ; Core #5, 4577'-46  57'-4800'.  Preflushed TLW w/12# salt, 10%  C1 "H" w/8# salt.  perf.	Cmtd w/300 sxs C1 "H"  . WOC 14. Temp of cmt at time of csg test  . Cut 8-5/8" csg NU  2, 4397'-4457'; Core #3, 637'; Core #6, 4637'-4697';  w/1,000 gals followed % DD, 1/4# Flocele and Circ 134 sxs TLW back
10-4-79 10-5-79 10-16-79 10-22-79 10-24-79	MI & RU M Ran 9 jts w/2% CaCl 65 degree 1500 psi, BOP's tes Drld to 4 4457'-451 Core #7, Reached TI Ran 5-1/2' w/75 bbls 3# Gilson to surface	arc Drlg. Spudded 11" h , 8-5/8", 24%, K-55, ST8 , 1/4# sx Flocele. Circ s, formation temp 65 deg time cmt in place prior t0.K. Drld allead w/7- 392'. Cutting Core #1, 7'; Core #4, 4517'-4577' 4697'-4757'; Core #8, 47 D 4800. Logging. ", 14#, K-55 csg set at brine. Cmt w/1550 sxs ite. Tail in w/455 sxs e. Released rig prep to	C csg set at 356'.  C csg set at 356'.  59 sxs to surface rees, cmt strength to test 14:45 hrs.  7/8" hole.  4337-4397'; Core #2; Core #5, 4577'-46  57'-4800'.  Preflushed TLW w/12# salt, 10% C1 "H" w/8# salt.  perf.	Cmtd w/300 sxs C1 "H"  . WOC 14. Temp of cmt at time of csg test  . Cut 8-5/8" csg NU  2, 4397'-4457'; Core #3, 637'; Core #6, 4637'-4697';  w/1,000 gals followed % DD, 1/4# Flocele and Circ 134 sxs TLW back
10-4-79 10-5-79 10-16-79 10-22-79 10-24-79	MI & RU M Ran 9 jts w/2% CaCl 65 degree 1500 psi, BOP's tes Drld to 4 4457'-451 Core #7, Reached TI Ran 5-1/2' w/75 bbls 3# Gilson to surface	arc Drlg. Spudded 11" h , 8-5/8", 24%, K-55, ST8 , 1/4# sx Flocele. Circ s, formation temp 65 deg time cmt in place prior t0.K. Drld allead w/7- 392'. Cutting Core #1, 7'; Core #4, 4517'-4577' 4697'-4757'; Core #8, 47 D 4800. Logging. ", 14#, K-55 csg set at brine. Cmt w/1550 sxs ite. Tail in w/455 sxs e. Released rig prep to	cole to 360'.  C csg set at 356'.  59 sxs to surface rees, cmt strength to test 14:45 hrs 7/8" hole.  4337-4397'; Core #:  ; Core #5, 4577'-46  57'-4800'.  Preflushed TLW w/12# salt, 10%  C1 "H" w/8# salt.  perf.	Cmtd w/300 sxs C1 "H"  . WOC 14. Temp of cmt at time of csg test  . Cut 8-5/8" csg NU  2, 4397'-4457'; Core #3, 637'; Core #6, 4637'-4697';  w/1,000 gals followed % DD, 1/4# Flocele and Circ 134 sxs TLW back
10-4-79 10-5-79 10-16-79 10-22-79 10-24-79	MI & RU M  Ran 9 jts w/2% CaCl 65 degree 1500 psi, BOP's tes  Drld to 4 4457'-451 Core #7,  Reached Ti  Ran 5-1/2' w/75 bbls 3# Gilson to surface	arc Drlg. Spudded 11" h , 8-5/8", 24#, K-55, ST8 , 1/4# sx Flocele. Circ s, formation temp 65 deg time cmt in place prior tO.K. Drld ahead w/7- 392'. Cutting Core #1, 7'; Core #4, 4517'-4577' 4697'-4757'; Core #8, 47 D 4800. Logging. ", 14#, K-55 csg set at brine. Cmt w/1550 sxs ite. Tail in w/455 sxs e. Released rig prep to	cole to 360'.  C csg set at 356'.  59 sxs to surface rees, cmt strength to test 14:45 hrs 7/8" hole.  4337-4397'; Core #:  ; Core #5, 4577'-46  57'-4800'.  Preflushed TLW w/12# salt, 10%  C1 "H" w/8# salt.  perf.	Cmtd w/300 sxs C1 "H"  . WOC 14. Temp of cmt at time of csg test  . Cut 8-5/8" csg NU  2, 4397'-4457'; Core #3, 637'; Core #6, 4637'-4697';  w/1,000 gals followed % DD, 1/4# Flocele and Circ 134 sxs TLW back
10-4-79 10-5-79 10-16-79 10-22-79 10-24-79	MI & RU M  Ran 9 jts w/2% CaCl 65 degree 1500 psi, BOP's tes  Drld to 4 4457'-451 Core #7,  Reached Ti  Ran 5-1/2' w/75 bbls 3# Gilson to surface	arc Drlg. Spudded 11" h , 8-5/8", 24%, K-55, ST8 , 1/4# sx Flocele. Circ s, formation temp 65 deg time cmt in place prior t0.K. Drld allead w/7- 392'. Cutting Core #1, 7'; Core #4, 4517'-4577' 4697'-4757'; Core #8, 47 D 4800. Logging. ", 14#, K-55 csg set at brine. Cmt w/1550 sxs ite. Tail in w/455 sxs e. Released rig prep to	cole to 360'.  C csg set at 356'.  59 sxs to surface rees, cmt strength to test 14:45 hrs 7/8" hole.  4337-4397'; Core #:  ; Core #5, 4577'-46  57'-4800'.  Preflushed TLW w/12# salt, 10%  C1 "H" w/8# salt.  perf.	Cmtd w/300 sxs C1 "H"  . WOC 14. Temp of cmt at time of csg test  . Cut 8-5/8" csg NU  2, 4397'-4457'; Core #3, 637'; Core #6, 4637'-4697';  w/1,000 gals followed % DD, 1/4# Flocele and Circ 134 sxs TLW back