Effective 14-65 Sa. Indicate Type of Lease State State State Fee S. State Of Cloud Conservation Commission Co Not use this form the product to Delicit on to deliver on the place and a different reservoir. Co Not use this form the product to Delicit on to deliver on the place and a different reservoir. Co Not use this form the product to Delicit on to deliver on the place and a different reservoir. Co Not use this form the place of Delicit on to deliver on the place and the place of the pl	DISTRIBUTION SANTA FE	The state of the s	VEV		Form C-103 Supersedes Old C-102 and C-103
SUNDRY NOTICES AND REPORTS ON WELLS SUBSEQUENT RESERvoir SOUTH AND SUBSEQUENT RESERvoir SOUTH AND SUBSEQUENT RESERvoir SUBSEQUENT REPORT OF: SUBS	FILE	NEW	MEXICO OIL CONSERVAT	TION COMMISSION	
SUNDRY NOTICES AND REPORTS ON WELLS Some of the property of the processes of the property of the proper	J.S.G.S.				Sa. Indicate Type of Leggs
Solution of Rell O 3300 South 1980 Control of Rell O 3300 South 1980 Wilson Wellow Welcom Welco	AND OFFICE				
SUNDRY NOTICES AND REPORTS ON WELLS Comparison Company Comp	PERATOR	·			
Abson B-CymPhillips Bidg., Odessa, Texas 79760 Location of Well O 3300 south 1980 Location of Well O 3300 south 1980 Location of Well O 3300 south 1980 Location of Well O 3400 south 1980 Location of Well O 3400 south 1980 Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of: Subsequent Report of					de d
Abson B-CymPhillips Bidg., Odessa, Texas 79760 Location of Well O 3300 south 1980 Location of Well O 3300 south 1980 Location of Well O 3300 south 1980 Location of Well O 3400 south 1980 Location of Well O 3400 south 1980 Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of: Subsequent Report of	(DO NOT USE THIS FORM	SUNDRY NOTICES AND PROPOSALS TO DRILL OPPLICATION FOR PERMIT -	ND REPORTS ON WELL	S A DIFFERENT RESERVOIR.	
About B-2; Fhillips Bidg., Odessa, Texas 79760 Location of Well 0 3300 south 1980 Wilson Welf Camp Gas		XX	TOTAL ON SUCH PROPO	-als./	Nout Mileson Hear Hade
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: CHANGE PLANS OTHER CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS OTHER CHANGE PLANS CHANGE PLANS OTHER CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS OTHER CHANGE PLANS CHANGE CHANGE PLANS CHANGE CHANGE	WELL WELL				WAS ATTENDED AUT P
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: CHANGE PLANS OTHER OT	Prolyps Petrole	um Company			8 Wild Son Level Name
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: ALTERING CASING OTHER OTHER CHANGE DIANS ALTERING CASING CHANGE DIANS CHANGE DIANS ALTERING CASING CHANGE DIANS CHANGE DIANS	A to can of the grate hill	ps Bldg., Odessa	, Texas 79760		9 Well No.
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PLUG AND ABANDON CHANGE PLANS CASING TEST AND CEMENT JOB OTHER OTHE	Location of Well	3300	south	1980	Wilson Wolfcamp Gas
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: SUBSEQUENT REPORT OF: COMMENCE DELICING OPNS. CO		FEET FR	ROM THE LINE	AND FEET FRO	_
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: SUBSEQUENT REPO					
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: SUBSEQUENT REPOR	mmmmm				
SUBSEQUENT REPORT OF: ALTERING CASING PLUG AND ABANDON CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JOB OTHER OTHER		111111111111111111111111111111111111111	war gropowywys er DK RT,	, GR, etc.)	12. Col. 12.
SUBSEQUENT REPORT OF: ALTERING CASING PLUG AND ABANDON CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JOB OTHER OTHER		<u> </u>			
CHANGE PLANS CH	Ci NOTICE	neck Appropriate Bo OF INTENTION TO:	ox To Indicate Nature		
CHANGE PLANS CASING TEXT CASING					The one of the orest
CASING TEST AND CEMENT JOB OTHER OT		PL	LUG AND ABANDON REMED	TAL WORK	ALTERING CASING
OTHER CASING TEST AND CEMENT JOB OTHER OTHER CASING TEST AND CEMENT JOB OTHER OTHER CASING TEST AND CEMENT JOB OTHER OTHER OTHER OTHER CASING TEST AND CEMENT JOB OTHER OTHER CASING TEST AND CEMENT JOB OTHER OTHER OTHER OTHER OTHER CASING TEST AND CEMENT JOB OTHER OT	MPORARILY ABANDON				
Comprise Notice We with the published together the properties of t			COMME	NCE DRILLING OPNS.	PLUG AND ABANDONMENT
Comprise Notice We with the published together the properties of t	ILL OR ALTER CASING	сн			PLUG AND ABANDONMENT
708'. Pulled 100 jts tbg. 1-18-71: SI 24 hrs. 1-19-71: Circ hole w/water, pld tbg. Wel 5-1/2" lift nipple. Pld csg slips. Pull indicated pipe stuck at 5284'. Shot cst @ 8700' & 0', unable to pull. 1-20-71: Ran free point, csg stuck @ 5345'. Howco pmpd 220 BW dn 5-1/3'. Unable to circulate, pressured to 1800#. Shot csg @ 6498', unable to pull. Shot csg at 2-71: Pld 5303' of 5-1/2" csg. Ran 2-3/8" tbg to 5350', loaded hole below tbg w/mud 2-71: spotted 65 sx Class H cement 5350'-4975'. Pld tbg. Welded on 8-5/8" lift npl. 1-23 to 8-5/8" csg @ 2507', unable to pull; shot at 2151', pld 2150' of 8-5/8" csg. 1-24-71: SI nrs. 1-25-71: Ran 2-3/8" tbg, unable to get below 570', pld tbg & found plugged w/redbeds. In tbg to 455'. Spotted 110 sx Class H cement f/455-295'. Top cmt @ 295' in 13-3/8" csg.		сн	HANGE PLANS CASING	TEST AND CEMENT JOB	
Salled well marker. Well plugged and abandoned, 1-24-71.	OTHER	ce us enhan (Clembis	AANGE PLANS CASING OTH	TEST AND CEMENT JOB	obtime of decorate
	60-First Minimal Control of the Cont	to WS Whit (Cipul) to casing Puller jts tbg. 1-18-15. Pld csg slips 1-20-71: Ranlate, pressured 5303' of 5-1/2" sx Class H cemer 7', unable to pun 2-3/8" tbg, unpotted 110 sx Cl CH w/tbg. Spoti	casing oth casing oth casing oth casing oth casing oth casing the casing to 1800#. Shot c cas. Ran 2-3/8" at 5350'-4975'. Pull; shot at 2151' hable to get below lass H cement f/45 ted 10 ar Class H	pkrperfram tubing of sx Class H cement Job pipe stuck at 528 stuck @ 5345'. Ho sg @ 6498', unable tbg to 5350', load dtbg. Welded on pld 2150' of 8-5 570', pld tbg & f 5-295'. Top cmt @ 5-295'.	t thru tbg at 10,400', w/water, pld tbg. Wel 4'. Shot cst @ 8700' & wco pmpd 220 BW dn 5-1/to pull. Shot csg at ed hole below tbg w/mud 8-5/8" lift npl. 1-23/8" csg. 1-24-71: SI ound plugged w/redbeds.
	OFFIGURE INTO WARD UNITED TO SEE ROLL E 1103. Unit. 1-17-71: R 708'. Pulled 100 5-1/2" lift nipple 0', unable to pull 1. Unable to circu 3'. 1-21-71: Pld 2-71: spotted 65 1. 8-5/8" csg @ 250 hrs. 1-25-71: Rai an tog to 455'. S ied hole w/md. Co	to WS Whit (Cipul) to casing Puller; jts tbg. 1-18-1; Rai late, pressured 5303' of 5-1/2" sx Class H cemen 7', unable to pun 2-3/8" tbg, unpotted 110 sx Cl W/tbg. Spoti	casing oth casing oth casing oth casing oth casing oth casing the casing to 1800#. Shot c cas. Ran 2-3/8" at 5350'-4975'. Pull; shot at 2151' hable to get below lass H cement f/45 ted 10 ar Class H	pkrperfram tubing of sx Class H cement Job pipe stuck at 528 stuck @ 5345'. Ho sg @ 6498', unable tbg to 5350', load dtbg. Welded on pld 2150' of 8-5 570', pld tbg & f 5-295'. Top cmt @ 5-295'.	t thru tbg at 10,400', w/water, pld tbg. Wel 4'. Shot cst @ 8700' & wco pmpd 220 BW dn 5-1/to pull. Shot csg at ed hole below tbg w/mud 8-5/8" lift npl. 1-23/8" csg. 1-24-71: SI ound plugged w/redbeds.
	OFFIGURE INTO WARD UNITED TO SEE ROLL E 1103. Unit. 1-17-71: R 708'. Pulled 100 5-1/2" lift nipple 0', unable to pull 1. Unable to circu 3'. 1-21-71: Pld 2-71: spotted 65 1. 8-5/8" csg @ 250 hrs. 1-25-71: Rai an tog to 455'. S ied hole w/md. Co	to WS Whit (Cipul) to casing Puller; jts tbg. 1-18-1; Rai late, pressured 5303' of 5-1/2" sx Class H cemen 7', unable to pun 2-3/8" tbg, unpotted 110 sx Cl W/tbg. Spoti	casing oth casing oth casing oth casing oth casing oth casing the casing to 1800#. Shot c cas. Ran 2-3/8" at 5350'-4975'. Pull; shot at 2151' hable to get below lass H cement f/45 ted 10 ar Class H	pkrperfram tubing of sx Class H cement Job pipe stuck at 528 stuck @ 5345'. Ho sg @ 6498', unable tbg to 5350', load dtbg. Welded on pld 2150' of 8-5 570', pld tbg & f 5-295'. Top cmt @ 5-295'.	t thru tbg at 10,400', w/water, pld tbg. Wel 4'. Shot cst @ 8700' & wco pmpd 220 BW dn 5-1/to pull. Shot csg at ed hole below tbg w/mud 8-5/8" lift npl. 1-23/8" csg. 1-24-71: SI ound plugged w/redbeds.
	OFFIGURE INTO WARD UNITED TO SEE ROLL E 1103. Unit. 1-17-71: R 708'. Pulled 100 5-1/2" lift nipple 0', unable to pull 1. Unable to circu 3'. 1-21-71: Pld 2-71: spotted 65 1. 8-5/8" csg @ 250 hrs. 1-25-71: Rai an tog to 455'. S ied hole w/md. Co	to WS Whit (Cipul) to casing Puller; jts tbg. 1-18-1; Rai late, pressured 5303' of 5-1/2" sx Class H cemen 7', unable to pun 2-3/8" tbg, unpotted 110 sx Cl W/tbg. Spoti	casing oth casing oth casing oth casing oth casing oth casing the casing to 1800#. Shot c cas. Ran 2-3/8" at 5350'-4975'. Pull; shot at 2151' hable to get below lass H cement f/45 ted 10 ar Class H	pkrperfram tubing of sx Class H cement Job pipe stuck at 528 stuck @ 5345'. Ho sg @ 6498', unable tbg to 5350', load dtbg. Welded on pld 2150' of 8-5 570', pld tbg & f 5-295'. Top cmt @ 5-295'.	t thru tbg at 10,400', w/water, pld tbg. Wel 4'. Shot cst @ 8700' & wco pmpd 220 BW dn 5-1/to pull. Shot csg at ed hole below tbg w/mud 8-5/8" lift npl. 1-23/8" csg. 1-24-71: SI ound plugged w/redbeds.
	OFFIGURE INTO WARD UNITED TO SEE ROLL E 1103. Unit. 1-17-71: R 708'. Pulled 100 5-1/2" lift nipple 0', unable to pull 1. Unable to circu 3'. 1-21-71: Pld 2-71: spotted 65 1. 8-5/8" csg @ 250 hrs. 1-25-71: Rai an tog to 455'. S ied hole w/md. Co	to WS Whit (Cipul) to casing Puller; jts tbg. 1-18-1; Rai late, pressured 5303' of 5-1/2" sx Class H cemen 7', unable to pun 2-3/8" tbg, unpotted 110 sx Cl W/tbg. Spoti	casing oth casing oth casing oth casing oth casing oth casing the casing to 1800#. Shot c cas. Ran 2-3/8" at 5350'-4975'. Pull; shot at 2151' hable to get below lass H cement f/45 ted 10 ar Class H	pkrperfram tubing of sx Class H cement Job pipe stuck at 528 stuck @ 5345'. Ho sg @ 6498', unable tbg to 5350', load dtbg. Welded on pld 2150' of 8-5 570', pld tbg & f 5-295'. Top cmt @ 5-295'.	t thru tbg at 10,400', w/water, pld tbg. Wel 4'. Shot cst @ 8700' & wco pmpd 220 BW dn 5-1/to pull. Shot csg at ed hole below tbg w/mud 8-5/8" lift npl. 1-23/8" csg. 1-24-71: SI ound plugged w/redbeds.
	OFFIRM MEDICAL CONTROL OF THE PROPERTY OF THE	to WS Whit (Cipul) to casing Puller; jts tbg. 1-18-1; Rai late, pressured 5303' of 5-1/2" sx Class H cemen 7', unable to pun 2-3/8" tbg, unpotted 110 sx Cl W/tbg. Spoti	casing oth casing oth casing oth casing oth casing oth casing the casing to 1800#. Shot c cas. Ran 2-3/8" at 5350'-4975'. Pull; shot at 2151' hable to get below lass H cement f/45 ted 10 ar Class H	pkrperfram tubing of sx Class H cement Job pipe stuck at 528 stuck @ 5345'. Ho sg @ 6498', unable tbg to 5350', load dtbg. Welded on pld 2150' of 8-5 570', pld tbg & f 5-295'. Top cmt @ 5-295'.	t thru tbg at 10,400', w/water, pld tbg. Wel 4'. Shot cst @ 8700' & wco pmpd 220 BW dn 5-1/to pull. Shot csg at ed hole below tbg w/mud 8-5/8" lift npl. 1-23/8" csg. 1-24-71: SI ound plugged w/redbeds.
· · · · · · · · · · · · · · · · · · ·	OFFIGURE NO. WELL Unit. 1-17-71: R 708'. Pulled 100 5-1/2" lift nipple 0', unable to pull 2. Unable to circu 3'. 1-21-71: Pld 2-71: spotted 65 5 8-5/8" csg @ 250 hrs. 1-25-71: Rain tbg to 455'. Sided hole w/mud, Co talled well marker	to WS Whit ("pulls of casing Puller jts tbg. 1-18-". Pld csg slips 1-20-71: Railate, pressured 5303' of 5-1/2" sx Class H cemer 7', unable to pun 2-3/8" tbg, unpetted 110 sx Class ("OH w/tbg. Spotis. Well plugged")	casing other together the point, csg. Ran 2-3/8" at 5350'-4975'. Pull; shot at 2151' hable to get below lass H cement f/45 and abandoned, 1-2	pkrperram tubing of pipe stuck a 5345'. Ho sg @ 6498', unable tbg to 5350', load dtbg. Welded on , pld 2150' of 8-5 7570', pld tbg & f 5-295'. Top cmt @ cmt in 13-3/8" csg 24-71.	t thru tbg at 10,400', w/water, pld tbg. Wel 4'. Shot cst @ 8700' & wco pmpd 220 BW dn 5-1/to pull. Shot csg at ed hole below tbg w/mud 8-5/8" lift npl. 1-23/8" csg. 1-24-71: SI ound plugged w/redbeds.
I hereby certify that the information above is true and complete to the best of my knowledge and belief.	OTHER CONTRIBLE MONIFICATION OTHER	to WS Whit ("pulls of casing Puller jts tbg. 1-18-". Pld csg slips 1-20-71: Railate, pressured 5303' of 5-1/2" sx Class H cemer 7', unable to pun 2-3/8" tbg, unpetted 110 sx Class ("OH w/tbg. Spotis. Well plugged")	casing other together the point, csg. Ran 2-3/8" at 5350'-4975'. Pull; shot at 2151' hable to get below lass H cement f/45 and abandoned, 1-2	pkrperram tubing of pipe stuck a 5345'. Ho sg @ 6498', unable tbg to 5350', load dtbg. Welded on , pld 2150' of 8-5 7570', pld tbg & f 5-295'. Top cmt @ cmt in 13-3/8" csg 24-71.	t thru tbg at 10,400', w/water, pld tbg. Wel 4'. Shot cst @ 8700' & wco pmpd 220 BW dn 5-1/to pull. Shot csg at ed hole below tbg w/mud 8-5/8" lift npl. 1-23/8" csg. 1-24-71: SI ound plugged w/redbeds.
I hereby certify that the information above is true and complete to the best of my knowledge and belief. W. J. Mueller Associate Reservoir Engr. 2-4-71	OFFIGURE NO. WELL Unit. 1-17-71: R 708'. Pulled 100 5-1/2" lift nipple 0', unable to pull 2. Unable to circu 3'. 1-21-71: Pld 2-71: spotted 65 5 8-5/8" csg @ 250 hrs. 1-25-71: Rain tbg to 455'. Sided hole w/mud, Co talled well marker	to WS of Whit (C) pulls to casing Puller jts tbg. 1-18-19. Pld cag slips 1-20-71: Ray late, pressured 5303' of 5-1/2" sx Class H cemer 7', unable to pure 2-3/8" tbg, unpotted 110 sx Cl CH w/tbg. Spott Well plugged	casing oth casing oth casing oth casing oth casing special spe	pkrperiran tubing of pkrperiran tubing of pipe stuck at 528 stuck @ 5345'. Ho sg @ 6498', unable tbg to 5350', load dtbg. Welded on pld 2150' of 8-5 570', pld tbg & f 5-295'. Top cmt @ cmt in 13-3/8" csg 24-71.	t thru tbg at 10,400', w/water, pld tbg. Wel 4'. Shot cst @ 8700' & wco pmpd 220 BW dn 5-1/ to pull. Shot csg at ed hole below tbg w/mmd 8-5/8" lift npl. 1-23/8" csg. 1-24-71: SI ound plugged w/redbeds. 295' in 13-3/8" csg. f/15' to surface.
- M) Col III W. J. Mueller Associate December -	Office Moved Tonical Section 100 Section 1	to WS of Whit (C) pulls to casing Puller jts tbg. 1-18-19. Pld cag slips 1-20-71: Ray late, pressured 5303' of 5-1/2" sx Class H cemer 7', unable to pure 2-3/8" tbg, unpotted 110 sx Cl CH w/tbg. Spott Well plugged	casing oth casing oth casing oth casing oth casing special spe	pkrperiran tubing of pkrperiran tubing of pipe stuck at 528 stuck @ 5345'. Ho sg @ 6498', unable tbg to 5350', load dtbg. Welded on pld 2150' of 8-5 570', pld tbg & f 5-295'. Top cmt @ cmt in 13-3/8" csg 24-71.	t thru tbg at 10,400', w/water, pld tbg. Wel 4'. Shot cst e 8700' & wco pmpd 220 BW dn 5-1/to pull. Shot csg at ed hole below tbg w/mud 8-5/8" lift npl. 1-23/8" csg. 1-24-71: SI ound plugged w/redbeds. 295' in 13-3/8" csg. f/15' to surface.
W. J. Mueller Associate Reservoir Engr. 2-4-71	OFFIGURE NO. WELL Unit. 1-17-71: R 708'. Pulled 100 5-1/2" lift nipple 0', unable to pull 2. Unable to circu 3'. 1-21-71: Pld 2-71: spotted 65 5 8-5/8" csg @ 250 hrs. 1-25-71: Rain tbg to 455'. Sided hole w/mud, Co talled well marker	to WS of Whit (C) pulls to casing Puller jts tbg. 1-18-19. Pld cag slips 1-20-71: Ray late, pressured 5303' of 5-1/2" sx Class H cemer 7', unable to pure 2-3/8" tbg, unpotted 110 sx Cl CH w/tbg. Spott Well plugged	casing oth casing oth casing oth casing oth casing special spe	pkrperiran tubing of pkrperiran tubing of pipe stuck at 528 stuck @ 5345'. Ho sg @ 6498', unable tbg to 5350', load dtbg. Welded on pld 2150' of 8-5 570', pld tbg & f 5-295'. Top cmt @ cmt in 13-3/8" csg 24-71.	t thru tbg at 10,400', w/water, pld tbg. Wel 4'. Shot cst e 8700' & wco pmpd 220 BW dn 5-1/to pull. Shot csg at ed hole below tbg w/mud 8-5/8" lift npl. 1-23/8" csg. 1-24-71: SI ound plugged w/redbeds. 295' in 13-3/8" csg. f/15' to surface.

RECEIVED

FEB 0 1971

OIL CONSERVATION COMMIL

" A Face