-	ED STATES	SUBMOT IN TRIP*	ATE*	Form approv Budget Bure	au No. 42-	
(May 1963) DEPARTME OF THE INTEL GEOLOGICAL SURVEY			່ວ.	LEASE DESIGNATION	AND SERIA	. NU.
					E OR TRIBE	NAME
SUNDRY NOTICES AND REPORTS ON WELLS						
orm for proposals f	to drill or to deepen or plug t N FOR PERMIT—" for such p	back to a different reservoir roposals.)	•			
				DIT AGREEMENT N	AME	
OTHER		28 🔹 🛶				
area		MAR 2			MĒ	
roleum Comp	any					
					. ·	
illips Buil	ding, Odessa, Tex	State requirements TESIA			OR WILDCAT	·····
v.)	y und in decordance and					Gas
660' FS and 1980' FW lines (Unit N)				11. SEC., T., R., M., OR BLK. AND		
1/00 1.0 11						
						P
1		F, RT, GR, etc.)	1			
	3227' Ground			Eddy	INEW PI	exico
Check Appro	opriate Box To Indicate N	Nature of Notice, Repo	rt, or Oth	er Data		
DTICE OF INTENTION	N TO:		SUBSEQUEN	T REPORT OF:		· ·
PULI	L OR ALTER CASING X	WATER SHUT-OFF		REPAIRING	WELL	
		FRACTURE TREATME	NT	ALTERING	CASING	
ABAI	NDON*	SHOOTING OR ACIDI	LING	ABANDONM	ENT*	
СНА	NGE PLANS	(Other)	t results of	multiple completion	on Well]
		Completion or	Recompletio	on Report and Log I	orm.)	ing onr
wen is directional	ly utilied, give subsurface low			-		
permit spe	cified setting a 1	ull 5-1/2" produ	iction s	tring from	iolai u foce	(1110
as well as a	dv been set and $c\epsilon$	emented.) Due to	rom 11, delive	ry date of	5-1/2"	casinį
as well as a has alread ivised by s /2" product: k sleeve at er, dress o <u>Suspend op</u> lable, at w	dy been set and ce upplier, we propose ion liner from tot approximately ll, ut liner tie-back <u>erations</u> at this p hich time the bala	emented.) Due to se the following al depth to appr ,000', cemented s sleeve, check to point until the r ance of that stri	o delive immedia coximate sufficie op of ce remainde ng will	ery date of y ate changes: aly 11,000', ent to circu ement inside er of 5-1/2"	with 1 late ar 5-1/2" casing	iner ound
as well as a has alread dvised by so /2" product: k sleeve at er, dress o <u>Suspend op</u> lable, at w ie-back sle	dy been set and ce upplier, we propose ion liner from tot approximately 11, ut liner tie-back erations at this p hich time the bala eve, and cemented	emented.) Due to se the following al depth to appr ,000', cemented a sleeve, check to point until the r ance of that stri at the liner har	o delive immedia coximate sufficie op of ce remainde ng will nger.	ery date of the changes: aly 11,000', ent to circulement inside er of 5-1/2" be run, ti	with 1 late ar 5-1/2" casing ed into	iner ound strin the
as well as a has alread dvised by so /2" product: k sleeve at er, dress o <u>Suspend op</u> lable, at w ie-back sle	dy been set and ce upplier, we propose ion liner from tot approximately 11, ut liner tie-back <u>erations</u> at this p hich time the bala eve, and cemented of any nature will	emented.) Due to se the following al depth to appr ,000', cemented a sleeve, check to point until the r ance of that stri at the liner har	o delive immedia coximate sufficie op of ce remainde ng will nger.	ery date of the changes: aly 11,000', ent to circulement inside er of 5-1/2" be run, ti	with 1 late ar 5-1/2" casing ed into	iner ound strin the
as well as a y has alread dvised by st /2" product: k sleeve at er, dress o <u>Suspend op</u> lable, at w ie-back sle letion work	dy been set and ce upplier, we propose ion liner from tot approximately 11, ut liner tie-back <u>erations</u> at this p hich time the bala eve, and cemented of any nature will	emented.) Due to se the following al depth to appr ,000', cemented a sleeve, check to point until the r ance of that stri at the liner har	o delive immedia coximate sufficie op of ce remainde ng will nger.	ery date of the changes: aly 11,000', ent to circulement inside er of 5-1/2" be run, ti	with 1 late ar 5-1/2" casing ed into	iner yound strip the
as well as a y has alread dvised by st /2" product: k sleeve at er, dress o <u>Suspend op</u> lable, at w ie-back sle letion work	dy been set and ce upplier, we propose ion liner from tot approximately 11, ut liner tie-back <u>erations</u> at this p hich time the bala eve, and cemented of any nature will	emented.) Due to se the following al depth to appr ,000', cemented a sleeve, check to point until the r ance of that stri at the liner har	o delive immedia coximate sufficie op of ce remainde ng will nger.	ery date of the changes: aly 11,000', ent to circulement inside er of 5-1/2" be run, ti	with 1 late ar 5-1/2" casing ed into	iner ound strin the
as well as a y has alread dvised by st /2" product: k sleeve at er, dress o <u>Suspend op</u> lable, at w ie-back sle letion work	dy been set and ce upplier, we propose ion liner from tot approximately 11, ut liner tie-back <u>erations</u> at this p hich time the bala eve, and cemented of any nature will	emented.) Due to se the following al depth to appr ,000', cemented a sleeve, check to point until the r ance of that stri at the liner har	o delive immedia coximate sufficie op of ce remainde ng will nger.	ery date of the changes: aly 11,000', ent to circulement inside er of 5-1/2" be run, ti	with 1 late ar 5-1/2" casing ed into	iner yound strip the
as well as a y has alread dvised by st /2" product: k sleeve at er, dress o <u>Suspend op</u> lable, at w ie-back sle letion work	dy been set and ce upplier, we propose ion liner from tot approximately 11, ut liner tie-back <u>erations</u> at this p hich time the bala eve, and cemented of any nature will	emented.) Due to se the following al depth to appr ,000', cemented a sleeve, check to point until the r ance of that stri at the liner har	o delive immedia coximate sufficie op of ce remainde ng will nger.	ery date of the changes: aly 11,000', ent to circulement inside er of 5-1/2" be run, ti	with 1 late ar 5-1/2" casing ed into	iner yound strip the
as well as a y has alread dvised by st /2" product: k sleeve at er, dress o <u>Suspend op</u> lable, at w ie-back sle letion work	dy been set and ce upplier, we propose ion liner from tot approximately 11, ut liner tie-back <u>erations</u> at this p hich time the bala eve, and cemented of any nature will	emented.) Due to se the following al depth to appr ,000', cemented a sleeve, check to point until the r ance of that stri at the liner har	o delive immedia coximate sufficie op of ce remainde ng will nger.	ery date of the changes: aly 11,000', ent to circulement inside er of 5-1/2" be run, ti	with 1 late ar 5-1/2" casing ed into	iner ound strip the
as well as a y has alread dvised by st /2" product: k sleeve at er, dress o <u>Suspend op</u> lable, at w ie-back sle letion work	dy been set and ce upplier, we propose ion liner from tot approximately 11, ut liner tie-back <u>erations</u> at this p hich time the bala eve, and cemented of any nature will	emented.) Due to se the following al depth to appr ,000', cemented a sleeve, check to point until the r ance of that stri at the liner har	o delive immedia coximate sufficie op of ce remainde ng will nger.	ery date of the changes: aly 11,000', ent to circulement inside er of 5-1/2" be run, ti	with 1 late ar 5-1/2" casing ed into	iner yound strip the
as well as a y has alread dvised by st /2" product: k sleeve at er, dress o <u>Suspend op</u> lable, at w ie-back sle letion work	dy been set and ce upplier, we propose ion liner from tot approximately 11, ut liner tie-back <u>erations</u> at this p hich time the bala eve, and cemented of any nature will	emented.) Due to se the following al depth to appr ,000', cemented a sleeve, check to point until the r ance of that stri at the liner har	o delive immedia coximate sufficie op of ce remainde ng will nger.	ery date of the changes: aly 11,000', ent to circulement inside er of 5-1/2" be run, ti	with 1 late ar 5-1/2" casing ed into	iner ound strip the
as well as a has alread dvised by so /2" product: k sleeve at er, dress o <u>Suspend op</u> lable, at w ie-back sle letion work casing has	dy been set and ce upplier, we propose ion liner from tot approximately 11, ut liner tie-back erations at this p hich time the bala eve, and cemented of any nature will been run.	emented.) Due to se the following al depth to appr ,000', cemented a sleeve, check to point until the r ance of that stri at the liner har	o delive immedia coximate sufficie op of ce remainde ng will nger.	ery date of the changes: aly 11,000', ent to circulement inside er of 5-1/2" be run, ti	with 1 late ar 5-1/2" casing ed into	iner yound strip the
As well as a g has alread dvised by so /2" product: k sleeve at er, dress of <u>Suspend op</u> lable, at wi ie-back sle letion work casing has	dy been set and ce upplier, we propose ion liner from tot approximately 11, ut liner tie-back erations at this p hich time the bala eve, and cemented of any nature will been run.	emented.) Due to se the following al depth to appr ,000', cemented s sleeve, check to point until the r ance of that stri at the liner har at the liner har	rom 11, o delive immedia coximate sufficie op of ce remainde ng will nger. until th	ry date of the changes: aly 11,000', ent to circule ement inside of 5-1/2" the run, ti ne entire st	with 1 late ar 5-1/2" casing ed into	iner ound strip the
As well as a g has alread dvised by so /2" product: k sleeve at er, dress of Suspend op lable, at wi ie-back sle letion work casing has the foregoing is to W. J	dy been set and ce upplier, we propose ion liner from tot approximately 11, ut liner tie-back erations at this p hich time the bala eve, and cemented of any nature will been run.	emented.) Due to se the following al depth to appr ,000', cemented s sleeve, check to point until the r ance of that stri at the liner har at the liner har	rom 11, o delive immedia coximate sufficie op of ce remainde ng will nger. until th	ry date of the changes: aly 11,000', ent to circule ement inside of 5-1/2" the run, ti ne entire st	with 1 late ar 5-1/2" casing ed into	iner ound strin the
As well as a g has alread dvised by so /2" product: k sleeve at er, dress of <u>Suspend op</u> lable, at wi ie-back sle letion work casing has	dy been set and ce upplier, we propose ion liner from tot approximately 11, ut liner tie-back erations at this p hich time the bala eve, and cemented of any nature will been run.	emented.) Due to se the following al depth to appr ,000', cemented s sleeve, check to point until the r ance of that stri at the liner har at the liner har	rom 11, o delive immedia coximate sufficie op of ce remainde ng will nger. until th	ry date of the changes: aly 11,000', ent to circule ement inside of 5-1/2" the run, ti ne entire st	with 1 late ar 5-1/2" casing ed into	iner ound strin the
	GEC PRY NOTICE In for proposals Use "APPLICATIO OTHER roleum Comp illips Buil port location clear 1980' FW 15 Check Appro OTICE OF INTENTION F PULL ABA COMPLETED OPERAT well is directional	GEOLOGICAL SURVEY ORY NOTICES AND REPORTS (OTHER OTHER OTHER roleum Company illips Building, Odessa, Tex port location clearly and in accordance with any () 1980' FW lines (Unit N) 15. ELEVATIONS (Show whether DI 3227' Ground Check Appropriate Box To Indicate N DITICE OF INTENTION TO: F PULL OR ALTER CASING MULTIPLE COMPLETE ABANDON* CHANGE PLANS COMPLETED OPERATIONS (Clearly state all pertine well is directionally drilled, give subsurface location	GEOLOGICAL SURVEY CRY NOTICES AND REPORTS ON WELLS Troposals to drill or to deepen or plug back to a different reservoir Se "APPLICATION FOR PERMIT-" for such proposals.) RECE OTHER MAR 2 illips Building, Odessa, Texas 79761 I. Company IS. ELEVATIONS (Show whether DF, RT, GR, etc.) 3227' Ground Check Appropriate Box To Indicate Nature of Notice, Report Check Appropriate Box To Indicate Nature of Notice, Report Check Appropriate Box To Indicate Nature of Notice, Report Change PLANS CHANGE PLANS COMPLETED OFERATIONS (Clearly state all pertinent details, and give pertinent comparise of setting a 1011 2-1/2" DFORU	GEOLOGICAL SURVEY 6. PRY NOTICES AND REPORTS ON WELLS 6. prim for proposals to drill or to deepen or plug back to a different reservoir. 8. Use "APPLICATION FOR PERMIT—" for such proposals.) 8. OTHER MAR 2 0 1974 orther 9. illips Building, Odessa, Texas 79761 D. C. C. port location clearly and in accordance with any State requirement of the start result of the start	GEOLOGICAL SURVEY NM 0417023 GEOLOGICAL SURVEY 6. 1F INDIAN, ALLOTER ORY NOTICES AND REPORTS ON WELLS 6. 1F INDIAN, ALLOTER Drin for proposals to drill or to deopen or plug back to a different reservoir. 6. 1F INDIAN, ALLOTER Use "APPLICATION FOR PERMIT—" for such proposals.) F. Dirt AGREEMENT N Image: "APPLICATION FOR PERMIT—" for such proposals.) F. Dirt AGREEMENT N Image: "APPLICATION FOR PERMIT—" for such proposals.) F. Dirt AGREEMENT N Image: "APPLICATION FOR PERMIT—" for such proposals.) F. Dirt AGREEMENT N Image: "APPLICATION FOR PERMIT—" for such proposals.) F. Dirt AGREEMENT N Image: "APPLICATION FOR PERMIT—" for such proposals.) F. Dirt AGREEMENT N Image: "APPLICATION FOR PERMIT." S. PARM OR LEASE NA James_D 9. WELL NO. Illips Building, Odessa, Texas 79761 C. C. C. Image: "A substance of the complexity of the complexity of the complexity of the substance of the complexity of the complexity of the permit of the complexity o	GEOLOGICAL SURVEY NM 0417023 GEOLOGICAL SURVEY NM 0417023 GEOLOGICAL SURVEY 6. IF INDIAN, ALLOTTEE OR TRIBE March 20197 SECEIV Set CEIV Set CEIV OTHER MAR 20197 Illips Building, Odessa, Texas 79761 C.C. Illips Building, Odessa, Texas 79761 C.C. Illips Building, Odessa, Texas 79761 I.C.C. Illips Curristion clearly and in accordance with any State requirement of the proposed of the

*See Instructions on Reverse Side

٠

4