AND ICE OF INTENTION TO DRILL

····	VSERVAT	Н	(Place)	ev M		Attach Form C- 128 in		first 3 cop	ies of form 6-
	FE, NEW 1			ON					
						the Diffing of a well	to be known as		
					(Compa	y or Operator), Well No	····	9	The well
rated			(Lease	• _			-	(Unit)	
						. 28 , T 19			
	OCATION					Pool,			
						and Gas Lease is No			
	<u> </u>		i	7		owner is.			
D	C	В	A		-				-
			-	-		ell with drilling equipment			
E	o F	G	н					·	
				_[The status of pluggir	g bond is			***********
		_	_		***************************************	D 17 36833 D			
L	K	K J I			Drilling Contractor P. W. Miller Drilling and Production Co. Box 1872, Midland, Texas				
				-	*			*************************	
	1 '			1					
М	N	О	P	1			rayburg		
М	N	О	P		We intend to comple	te this well in the Gr	rayburg 750		fcc
М	N	0	P		We intend to comple formation at an appr	te this well in the Gr	rayburg 750		
			1	trings o	We intend to comple formation at an appr	te this well in the Growinate depth of Street	rayburg 750		fcc
We p	propose to u		ollowing st	sing	We intend to complete formation at an approach CASING	oximate depth of	Payburg 950 Depth		Sacks Cement
We p	propose to t		Size of Cas	stary	We intend to complete formation at an appropriate CASING of Casing and to cement	oximate depth of 300 them as indicated:	750		lcc
We p	propose to u		ollowing st	stary	We intend to complete formation at an approach CASING Casing and to cement Weight per Foot	oximate depth of	750 Depth		Sacks Cement
We p	propose to t		Size of Cas	stary	We intend to complete formation at an approach CASING of Casing and to cement weight per Foot	te this well in the	Depth 2501		Sacto Centent
We p	propose to the of Hote	use the fo	Size of Cas Sp5/	/g# /2#	We intend to complete formation at an approximation of Casing and to cement weight per Foot	te this well in the	Depth 2501		Sacto Cement
We p Size 11 7-	oropose to the e of Hote 7/8** anges in the	use the fo	Size of Case \$15/ 5-1/	/gw /gw	We intend to complete formation at an approach CASING of Casing and to cement weight per Foot	te this well in the	Depth 2501		Sacto Centent
We p Size 11 7-	propose to the of Hote	use the fo	Size of Case \$15/ 5-1/	/gw /gw	We intend to complete formation at an approximation of Casing and to cement weight per Foot	te this well in the	Depth 2501		Sacto Centent
We p Size 11 7-	oropose to the e of Hote 7/8** anges in the	use the fo	Size of Case \$15/ 5-1/	/gw /gw	We intend to complete formation at an approximation of Casing and to cement weight per Foot	te this well in the	Depth 2501		Sacto Centent
We p Size 11 7-	oropose to the e of Hote 7/8** anges in the	ase the fe	Size of Case Sp5/ 5-1/ plans been	/80 /28 come ac	We intend to complete formation at an approach CASING Casing and to cement Weight per Foot 24.6	te this well in the	Depth 2501		Sacto Centent
We p Size 11 7- If ch ADD	oropose to the of Bale 18 7/88 Langes in the OITIONAL	ase the formation in the second secon	Size of Case Sp5/ 5-1/ plans become	/8# /2# come ac	We intend to complete formation at an approach CASING Casing and to cement Weight per Foot 24.4	te this well in the	Depth 2501		Sacto Cement
We p Size 11 7- If ch ADD	oropose to the of Bale 18 7/88 Langes in the OITIONAL	ase the formation in the second secon	Size of Case Sp5/ 5-1/ plans become	/8# /2# come ac	We intend to complete formation at an approach CASING Casing and to cement Weight per Foot 24.6	te this well in the	Depth 250† 3950†		Sacto Cement
We p Size 11 7- If ch ADD	oropose to the of Hotel 7/89 anges in the OTTIONAL	ase the formation in the second secon	Size of Case Sp5/ 5-1/ plans become	/8# /2# come ac	We intend to complete formation at an approach CASING Casing and to cement Weight per Foot 24.4	te this well in the	Depth 2501		Sacto Cement
We p Size 11 7- If ch ADD	oropose to the of Hotel 7/89 anges in the OTTIONAL	ase the formation in the second secon	Size of Case Sp5/ 5-1/ plans become	/8# /2# come ac	We intend to complete formation at an approach CASING Casing and to cement Weight per Foot 24.4	te this well in the	Depth 250† 3950†		Sacto Centent
We p Size 11 7- If ch ADD	oropose to the efficient of the efficien	ne above	Size of Case \$\frac{5}{5}\rightarrow 5 \$\frac{1}{2}\rightarrow 5 \$\fra	dag /gn /2n ome ac	We intend to complete formation at an approximation at an approximation of Casing and to cement whether Foot 24.6	New or Second Hand New Sincerely yours, Position	Depth 250 3950 3950 Company or Company or Company or Company or Company	oration Operator:	Sacto Cement 200 600
We p Size 11 7- If ch ADD	oropose to the efficient of the efficien	ne above	Size of Case \$\frac{5}{5}\rightarrow 5 \$\frac{1}{2}\rightarrow 5 \$\fra	dag /gn /2n ome ac	We intend to complete formation at an approach CASING Casing and to cement Weight per Foot 24.4	Sincerely yours, Position Are Send displayed as a send of sen	Depth 250 3950 Company or Company or Company	oration Operator:	Sacto Cement 200 600