NOTICE OF INTENTION TO DRILL

Notice must be given to the District Office of the Oil Conservation Commission and approval obtained before drilling or recompletion begins. If changes in the proposed plan are considered advisable, a copy of this notice showing such changes will be returned to the sender. Submit this notice in QUINTUPLICATE. One copy will be returned following approval. See additional instructions in Rules and Regulations of the Commission.

If State Land submit 6 Copies Attach Form G- 128 in triplicate to first 3 copies of form G-101

		<i>5.9</i> 4#	(Place)	New Mexico	February 6, 1964		
	SERVATI E, NEW N		MMISSION			(Daid)	
ntlemen:							
You ar	re hereby	notified (that it is our	PAN AMERICAN PET	ROLEUM CORPORATION	known as	
R. B. Sullivan			an	(Company or Operator)		in B The small i	
			,			((Unit)
				North			
IVE LO	CATION	FROM	SECTION L	JINE) Basin D			
					and Gas Lease is No		
D	c	В	A		wner isR. B. Sulli ald, New Mexico		
	_	x					- 41- 4- 4-4-1
					ll with drilling equipment a		
E	F	G	Н		bond is Statewide		
					bond is	18	SI'HIVEN
L	ĸ	j	1		Man Drilling Comp	7 17	EOFIATD /
					118 Lamar	· ·	B 7 1964
		_ [_		Wishita Falls, Te		
M	N	0	P		this well in theDake	, / VIE	CON. COM.
<u>'</u>		•		formation at an appro-			
	opose to u	1	lowing string		PROGRAM them as indicated:	Depth	Backs Cement
Sise o	of Hole	1	Size of Casing	CASING s of Casing and to cement to Weight per Foot	PROGRAM them as indicated: New or Second Hand	Depth	Backs Cement
8ise o	of Hole	1	Size of Casing	CASING s of Casing and to cement to Weight per Foot	PROGRAM them as indicated: New or Second Hand	Depth 350	Sacks Cement
Sise o	of Hole	1	Size of Casing	CASING s of Casing and to cement to Weight per Foot	PROGRAM them as indicated: New or Second Hand	Depth	Backs Cement
8ise o	of Hole	1	Size of Casing	CASING s of Casing and to cement to Weight per Foot	PROGRAM them as indicated: New or Second Hand	Depth 350	Sacks Cement
12-1/ 7-7/	Su Va		\$-5/8** 4-1/2**	CASING s of Casing and to cement to Weight per Foot	PROGRAM them as indicated: New or Second Hand Hew Hew	Depth 350	Sacks Cement
12_1/ 7_7/	of Hole	e above p	\$-5/84 4-1/28	CASING s of Casing and to cement to Weight per Foot 244 10.5#	PROGRAM them as indicated: New or Second Hand Hew Hew u immediately.	Depth 350 6400	Sacks Cement
12-1/ 7-7/ If char ADDI'	of Hole AN BR Inges in the FIONAL tring t	e above p	8.5/8*4 4-1/2** blans become	CASING s of Casing and to cement to Weight per Foot 244 10.5#	PROGRAM them as indicated: New or Second Hand New New New New New New New Ne	350 6400 vork.)	8acks Cement 250 1400
12-1/ 7-7/ If char ADDI' Oil si Mesave	of Hole AN ONE PIONAL tring terde.	e above p	\$-5/8° 4-1/2° blans become MATION (I	CASING s of Casing and to cement to Weight per Foot 10.5# advisable we will notify your frecompletion give full do by 2 stage method	PROGRAM them as indicated: New or Second Hand New New New New New New New Ne	350 6400 vork.)	8acks Cement 250 1400
If char ADDI Oil st Mesave Copies	gn nges in the TIONAL tring to	e above p	\$-5/8° 4-1/2° blans become MATION (I	CASING s of Casing and to cement to Weight per Foot 24.5 10.5 advisable we will notify you feel recompletion give full de	PROGRAM them as indicated: New or Second Hand New New New New New New New Ne	350 6400 vork.)	8acks Cement 250 1400
If char ADDI' Oil si Mesave Copies of wei	nges in the TIONAL tring to orde.	e above p INFORM	\$-5/8° 4-1/2° blans become MATION (I comented a plat ar	CASING s of Casing and to cement to Weight per Foot 244 10.5# advisable we will notify your frecompletion give full do by 2 stage method e attached. Copies	PROGRAM them as indicated: New or Second Hand New New New New New New New Ne	Depth 350 6400 vork.) set at 100' b	8acks Cement 250 1400
If char ADDI' Oil si Mesave Copies of wei	of Hole AN BN TIONAL tring to erde. s of 14 11.	e above p INFORM	\$-5/8° 4-1/2° blans become MATION (I comented a plat ar	CASING s of Casing and to cement to Weight per Foot 10.5# advisable we will notify your frecompletion give full do by 2 stage method	PROGRAM them as indicated: New or Second Hand New New New New New New New Ne	Depth 350 6400 vork.) set at 100' b will be forwa	8acks Cement 250 1400 1400 elew base of rded upon complet.
If char ADDI Oil st Mesave Copie: of wear of wear opposed	of Hole AN BN TIONAL tring to erde. s of 14 11.	e above p INFORM	\$-5/8° 4-1/2° blans become MATION (I comented a plat ar	CASING s of Casing and to cement to Weight per Foot 244 10.5# advisable we will notify your frecompletion give full do by 2 stage method e attached. Copies	PROGRAM them as indicated: New or Second Hand New New New New New New New Ne	Depth 350 6400 work.) set at 100' b will be forwa morth. PETROLEUM COR	8acks Cement 250 1400 1400 elew base of rded upon complet.
If char ADDI' Oil so Mesave Copie: of well verbal oproved	gw nges in the TIONAL tring terde. s of la ll. l appro-	e above properties abov	8-5/84 4-1/28 class become MATION (I comented plat ar	CASING s of Casing and to cement of Weight per Foot 24 10.5# advisable we will notify you for recompletion give full do by 2 stage method e attached. Copie co	PROGRAM them as indicated: New or Second Hand New New New New New New New Ne	Depth 350 6400 vork.) set at 100' b vill be forma sworth. PETROLEUM COR RICHARD SCHEDENTOR H. HOLLINGSWIELTH	Sacks Cement 250 1400 1400 celew base of rded upon complet. PORATION District Engineer
If char ADDI' Oil so Mesave Copie: of well verbal oproved	gw nges in the TIONAL tring terde. s of la ll. l appro-	e above properties abov	8-5/84 4-1/28 class become MATION (I comented plat ar	CASING s of Casing and to cement of Weight per Foot 24 10.5# advisable we will notify you for recompletion give full do by 2 stage method e attached. Copie co	PROGRAM them as indicated: New or Second Hand New New New New New New New Ne	Depth 350 6400 work.) set at 100' b will be forwa EMOTTA. PETROLEUM COR RICCOMPANY OF DEPARTOR H. HOLLINGSWOLTH	Sacks Cement 250 1400 1400 celew base of rded upon complet. PORATION District Enginee:
If char ADDI' Oil so Mesave Copie: of well verbal oproved	gw nges in the TIONAL tring terde. s of la ll. l appro-	e above properties abov	8-5/84 4-1/28 class become MATION (I comented plat ar	CASING s of Casing and to cement to Weight per Foot 244 10.5# advisable we will notify your frecompletion give full do by 2 stage method eattached. Copies cobruary 6, 1964 Keephary 6, 1964 K	PROGRAM them as indicated: New or Second Hand New Hew New Hew	Depth 350 6400 vork.) set at 100' b vill be forwa sworth. PETROLEUM COR H. HOLLMICSVIDITE ommunications regard an Petroleum	Sacks Cement 250 1400 1400 celew base of rded upon complet. PORATION District Enginee:

NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

SECTION A.	Date February 6, 1964
Operator Pan American Petroleum Corporation Lease R. B	. Sullivan
Well No. 3 Unit Letter B Section 11 Township 27 Located 1160 Feet From North Line, 1480 County San Juan G. L. Elevation Report Later Dedicat Name of Producing Formation Dakota Pool	Feet From East Line
1. Is the Operator the only owner* in the dedicated acreage outlined on the pla	t below? Yes X No
2. If the answer to question One is "No," have the interests of all the owner agreement or otherwise? Yes	rs been consolidated by communitization of Consolidation
3. If the answer to question Two is "No," list all the owners and their respectatives.	RELEIVED
SECTION B.	OIL CON. COM.
116.0	This is to certify that the informa- tion in Section A above is true and complete to the best of my knowl- edge and belief.
R. Bruce Sullivan	PAN AMERICAN PETROLEUM CORP. J. H. Hollingsworth
Sec. 11	P. O. Box 480 Farmington, New Mexico
	This is to certify that the well location shown on the plat in Section B was plotted from field notes of actual surveys made by me or under my supervision and that the same is the and correct to the best of my knowledge and belief.
	Date Surveyed Jan. 31, 1964 Four States Engineering Co. FARMINGTON, NEW MEXICO TOWNSON REGISTERED ENGINEER DR LAND SURVEYOR
330 660 980 1320 1650 1980 2310 2640 2000 1500 1000 570	Certificate No. 3602

