Form 3160-3 (December 1990)

APPROVED BY

## UNITED STATES OF THE INTERIOR (Other instruction reverse side revers

SUBMIT IN TRIPLICATE\*
(Other instructions on reverse side)

Form approved.
Budget Bureau No. 1004-0136
Expires: December 31, 1991

SG Interests I,  ADDRESS AND TELEPHONE NO. P. O. Box 421	OTHER	DEEPEN [	RILL	<del></del>	N	NM-01220				
DRILL & DRILL	other  Ltd. A	DEEPEN [	SIN	OR DEEPE	N	6. IF INDIAN,	ALIOTET OF	NM-0122 <b>00</b>		
DRILL X  TYPE OF WELL OIL CAS WELL X  NAME OF OPERATOR SG Interests I,  ADDRESS AND TELEPHONE NO. P. O. Box 421	OTHER		SIN				ELLOTTE OF	TRIBE NAME		
TYPE OF WELL OIL GAS WELL WELL WELL WELL NAME OF OPERATOR SG Interests I, ADDRESS AND TELEPHONE NO. P. O. Box 421	OTHER		SIN			7. UNIT AGREE		· · · · · · · · · · · · · · · · · · ·		
OIL CAS WELL X NAME OF OPERATOR  SG Interests I, ADDRESS AND TELEPHONE NO. P. O. Box 421	Ltd. A	ttn: A. M.	SIN- ZON			7. UNIT AGREE	EMBNT NAMB			
SG Interests I,  ADDRESS AND TELEPHONE NO.  P. O. Box 421	Ltd. A	ttn: A. M.	ZON		LTIPLE	8. FARM OR LEASE	NAME WELL NO			
ADDRESS AND TELEPHONE NO. P. O. Box 421		ttn: A. M.		WELL WELL OTHER ZONE A ZONE 2. NAME OF OPERATOR						
ADDRESS AND TELEPHONE NO. P. O. Box 421			SG Interests I, Ltd. Attn: A. M. O'Hare							
	Diamos Nº 3					30-00	15-288	65-		
LOCATION OF WELL (Report loc	· · · · · · · · · · · · · · · · · · ·						POOL, OR W			
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)  At surface 700 PNI 1330 PET						Basin Fr	ruitland	Coal		
790'FNL, 1330'FEL  At proposed prod. zone Same							11. SEC., T., E., M., OR BLE. AND SURVEY OR AREA Sec. 36, T28N, R8W			
						12		·-		
DISTANCE IN MILES AND DIRE			OFFICE*			12. COUNTY OF		N M		
10 Miles Southea	ist of Bland	co, N.M.	16 NO	OF ACRES IN LEASI	1 17 NO	San Jua		N.M.		
LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT.		790'		41.12		THIS WELL /320				
(Also to nearest drig. unit line, if any)  DISTANCE FROM PROPOSED LOCATION*				POSED DEPTH	20 ROT	20. ROTARY OR CABLE TOOLS				
TO NEAREST WELL, DRILLING, COMPLETED, 345			2514 '		ł	Rotary				
ELEVATIONS (Show whether DF	RT, GR, etc.) Th	action is subj	ect to t	ochnical end		22. APPROX.	DATE WORK	WILL START		
5901 'GR procedural review pursuant to 43 CFR 3165.3					5.3	As Soon As Permitted				
		<b>1 appeal pursus</b> PROPOSED CASI	AL 63 43	CEMENTING PRO	RAMDRILLING	G OPERATIONS .	AUTHORIZE	D ARE		
				SETTING DEPTH	<del>- Şubicct</del>	TO COMPLIANCE				
	DE, SIZE OF CASING -5/811	WEIGHT PER FOOT		250'		COMPLIANCE WITH ATTACHED  OCCUPANT 3:00 HREMENTS B W/2% CaCl				
	-3/8 -1/2"	24# J-55 15.5# J-5	5 -	2514'	514 f		Pozmix w			
	1/2	19:511 6 5	<del>-</del>  -		$\frac{-118}{118}$ f					
CC Interests I	Itd propo	cos to dril	1 2 17	artical wel			Neat T			
SG Interests I, formation at the surface use prog	e above des grams.	cribed site	in a	ccordance w	l to deve	elop the Frattached di	ruitland rilling	l Coal		
formation at the surface use prog	e above des grams.	cribed site	in a	ccordance wounty Road  DECE DECE 0	to development to the second BLM  I Y E	elop the Frattached di	ruitland cilling	l Coal		
formation at the surface use prog	e above des grams.  s adjacent  DSED PROGRAM: If	cribed site	in a	DEC1 O OIL CON DIST	to development to dev	elop the Frattached dr	way 15 27 12 10: 26	RECEIVED		
formation at the surface use prog This location is requested.  ABOVE SPACE DESCRIBE PROPOSE PRO directionally, give pertinent data	e above des grams. s adjacent	cribed site	in a	DEC1 O OIL CON DIST	to development to dev	elop the Frattached dr	way 15 27 12 10: 26	RECEIVED		
formation at the surface use programmer formation is requested.  ABOVE SPACE DESCRIBE PROPORTION of the directionally, give pertinent data.	e above des grams.  s adjacent  DSED PROGRAM: If	cribed site to an exist  proposal is to deepen, as and measured and tr	in a ing C	DEC1 O OIL CON DIST	to development to dev	elop the Frattached drawn right-of-	way 15 27 12 10: 26	Coal and RECEIVED		
formation at the surface use prog This location is requested.  ABOVE SPACE DESCRIBE PROPORT pen directionally, give pertinent data  A. M. O'H.	e above des grams.  s adjacent  DSED PROGRAM: If on subsurface location Hare	cribed site	in a ing C	DEC1 O OIL CON DIST on present productive depths. Give blowout	to development to dev	elop the Frattached drawn right-of-	way ts	Coal and RECEIVED		
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\*See Instructions On Reverse Side NMOCD

## State of New Mexico Energy, Minerals and Natural Resources Department

Form C-102 Revised 1-1-89

## **OIL CONSERVATION DIVISION**

P.O. Box 2088

Santa Fe. New Mexico 87504-2088

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

DISTRICT III
1000 Rio Brazos Rd., Azzec, NM 87410

## WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section Lease S G INTERESTS I, LTD. FEDERAL 28-8-36 Township 28 N County Section 8 1 San Juan NMPM: Actual Footage Location of Well 790 1330 East North feet from the
Producing Formation feet from the line and line Ground level Elev Pool Dedicated Acreage 380 5901 Fruitland Coal Basin Fruitland Coal Acres 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. RECEI BLI 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty): 3. If more than one lease of different ownership is dedicated to the well, have the interest of all owners been consolidated by communitization, unitization, force-pooling, etc.?
Yes No (T) Yes | If answer is "yes" type of consolidation If answer is "no" list the owners and tract descriptions which have actually been consolidated. (Use reverse side of  $\ddot{\Box}$ 



