A b.o.p. surface c abnormal Gas under IN ABOVE SPACE DESCRIB TIVE ZONE. GIVE BLOWOUT PARE I hereby certify they he info	will be instasing. An apressures withis lease	talled an adequate ill be constituted in the consti	id in operation and supply wontrolled by dedicated to provide the best of my fittle. Ageing Title Ageington and the best of my fittle.	on at all till be main increasing a contract. APPROFOR FOR FOR FOR FOR FOR FOR FOR FOR FO	imes f tained mud we DVAL VAL DAYS UN COMME - 26 -	or active on location ight. Description of the second sec	OCT 2 DIL CON DIST	6 1981 COM.	
A b.o.p. surface c abnormal Gas under IN ABOVE SPACE DESCRIB TIVE ZONE. GIVE BLOWOUT PARE I hereby certify they he info	will be instasing. An apressures withis lease	talled an adequate ill be constituted in the consti	id in operation and supply wontrolled by dedicated to the best of my state of my state of the best of my state of my state of the best of my state of	on at all till be main increasing a contract. APPROFOR FOR FOR FOR FOR FOR FOR FOR FOR FO	imes f tained mud we WAL VAL DAYS UN COMME	or active on location on location. Description of the second of the sec	OCT 2 DIL CON DIST	ow the any 6 1981 COIN. 3	
A b.o.p. surface c abnormal Gas under	will be instanting. An appressures withis lease	talled an adequate ill be constituted in the consti	id in operation mud supply wontrolled by dedicated to	on at all till be main increasing a contract. APPROFOR FOR FOR FOR FOR FOR FOR FOR FOR FO	imes f tained mud we WAL VAL DAYS UN COMME	or active on location ight. Description of the second sec	OCT 2	ow the any 6 1981 COIN. 3	
A b.o.p. surface c abnormal Gas under	will be instasing. An apressures withis lease	talled an adequate ill be co	id in operation mud supply wontrolled by ledicated to	on at all till be main increasing a contract. APPROFOR TO DRILLING	imes f tained mud we WAL VAL DAYS UN COMME	or active on location ight. Description of the second sec	OCT 2: DIL CON	6 1981 COM.	
A b.o.p. surface c	will be instasing. An a pressures withis lease	talled an adequate ill be co	of 1100°. Id in operation and supply wontrolled by dedicated to	on at all till be main increasing a contract. APPROFOR TO DRILLING	imes f tained mud we DVAL VAL DAYS UN COMME	or active on location ight. Description of the second sec	OCT 2: DIL CON	6 1981 COM.	
A b.o.p. surface c	will be instasing. An a pressures withis lease	talled an adequate ill be co	of 1100°. Id in operation and supply wontrolled by dedicated to	on at all till be main increasing a contract. APPROPORTICING	imes f tained mud we	or active on location ight. Description	ity belo tion and OCT2	ow the any 6 1981 COM.	
A b.o.p. surface c	will be instable asing. An a	to t.d. c talled an adequate ill be co	of 1100'. od in operati mud supply w ontrolled by	on at all till be main increasing a contract.	imes f tained mud we	or active on location ight.	ity belo tion and OCT2	the any	
A b.o.p. surface c	will be instable asing. An a	to t.d. c talled an adequate ill be co	of 1100'. od in operati mud supply w ontrolled by	on at all till be main increasing a contract.	imes f tained mud we	or active on locatight.	ity belo	w the any	
A b.o.p. surface c	will be instable asing. An a	to t.d. c talled an adequate ill be co	of 1100'. od in operati mud supply w ontrolled by	on at all t ill be main increasing	imes f tained mud we	or activ	itv held	w the	
A b.o.p. surface c	will be instassing. An a	to t.d. d talled an adequate	of 1100'. Id in operati mud supply w	on at all t ill be main	imes f	or activ	itv held	w the	
A b.o.p. surface c	will be instassing. An a	to t.d. d talled an adequate	of 1100'. Id in operati mud supply w	on at all t ill be main	imes f	or activ	itv held	w the	
A cable t rig will	ool rig wil then drill	to t.d. c	of 1100'.	d set 7" su	ırface	casing a	t 90'±.	A rotary	
A cable +	ו בינו מוליא ואמ			1 - 1 70	_				
		1 ha		•	'		1		
6 1/4	— —	1/2	10.5			100 112		surf surf	
SIZE OF HOLE	SIZE OF		WEIGHT PER FOO	SETTING	DEPTH				
-			OPOSED CASING A	· · · · · · · · · · · · · · · · · · ·	GRAM				
5232 GL		Single		Unknown			Octob	per 28, 1981	
21. Elevations (Show wheth	her DF, RT, etc.)		Status Plug. Bond	21B. Drilling Co.		icuieu		Date Work will start	
				19. Proposed De		A. Formation Pictured	Cliffe	20. Rotary or C.T. Rotary	
AHHHHHH	HHHHH						San Juar		
			OF SEC.	Two. 29	*GE. 13	111111	12. County	<i>m</i> ######	
700	FROM THE Wes		OF SEC. 17		1:	LINE		XXXIIIII	
475 Sevententh		er, Color		FEET FROM THE	South		West I	(utz PC	
3. Address of Operator		· · · ·	ony	-any				d Pool, or Wildcat	
2. Name of Operator Impel Energy (Corp \overline{Q}	+ 11	Dil Comp				9. Well No.	1	
OIL GAS	S X 01	HER		SINGLE X		TIPLE ZONE	8. Farm or L Sisk	ease Name	
b. Type of Well	L X		DEEPEN		PLUG 8	BACK			
APPLIC	LATION FUR P	ERMIT 10	DRILL, DEEPE	N, OR PLUG B	ACK		7. Unit Agre	ement Name	
ADDLI	CATION FOO D	EDULT TO							
				• .			.5. State Oil	& Gas Lease No.	
OPERATOR							SA. Indicate	Type of Lease	
U.S.G.S.							Revised 1-1-		
LAND OFFICE			MEXICO OIL CON	JERTATION CC	7MM133101		Form C-101	65	

OIL CONSERVATION DIVISION

STATE OF NEW MEXICO CHERGY AND MINERALS DEPARTMENT

P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form C-102 Revised 10-1-78

All distances must be from the outer houndaries of the Section

Operator			Lease	The Section.						
1 -	GY CORPORATION	V.	Sisk entrian	1/1_17		Well No.				
Unit Letter	Section	Township	Range	County		11				
М	17	29N	13W	San	Juan					
Actual Footage Loc	cation of Well:			1						
920 Ground Level Elev.		outh line on		eet from the	West	line				
523 2	1	ed Cliffs	West Kutz			Dedicated Acreage: 160 Acres				
1. Outline th	ne acreage dedica	ted to the subject 1	well by colored pencil	or hachure	marks on th					
 Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 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 interests of all owners been consolidated by communitization, unitization, force-pooling. etc?										
X Yes	☐ No If an	iswer is "yes," type	of consolidation	······································	 -					
If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)										
No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission.										
	1					CERTIFICATION				
	1		1			CERTITICATION				
	1		The state of the s		I hereby o	ertify that the information con-				
	. !			C. S. Coop.		ein is true and complete to the				
	1					knowledge and belief.				
	1				· alax	alelander				
	j i		dc1261	381	Marne Marie	1 alyanow				
	+		TOIL CON. C	5M. #	()	lexander				
	f 1		DIST. 3		Position	, on an act				
	j f		() () () ()		Ago	ent				
	i i				Company	El Ellevou				
	i		j ·	1 }	Date IMPI	EL ENERGY CORP.				
	1 5	ec.	!			10/16/81				
Hutton	Eaton	10 m	İ							
RI:125	RI1	25-17	l			certify that the well-location				
			!			this plat was plotted from field				
` `			1	۱ II		sctual surveys made by me or supervision, and that the same				
` ` ` .			(त्राक्षात्रणाञ्चा	\Box		nd correct to the best of my				
		ন্ত্রি	"ID" I !			and belief.				
F->->-	ブキオキーデ	~ ~ 		4 - 41						
790' Si	sk T & Butler	. 125	OCT 23 1981 T	1.71						
	I. 14 Smith	. 1875	TO THE TOTAL OF THE		Date Surveye	d				
RI125	125 Henderso	11. 18/9 OIL	CONSERVATION UNITS		Octobe	1. d. 50, 1.4.3.3.				
250	/ //	` ,	1		Registered P. and/or I/m9=	director in the sale				
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	``.	1		2/2	ar Tiện				
	<u> </u>	<u>`</u>			Fred B	Kerr Jr.				
				1	Certificate No					
0 330 660 9	0 1320 1650 1980	2310 2640 2000	1500 1000 1	500 0	3950	B. MERR. No.				



413 WEST MAIN • FARMINGTON, NEW MEXICO 87401 • 505-325-6855

October 30, 1981

New Mexico Oil Conservation Division 1000 Rio Brazos Road Aztec, New Mexico 87410

Attn: Frank Chavez

Dear Frank:

S & I Oil Company will be the operator of 14-17 Sisk Well in Section 17, 29N, 13W in San Juan County, New Mexico.

If you have any questions or need any additional information, please feel free to contact me.

Sincerely,

Troy R. Strickland /dm Troy R. Strickland

Managing Partner

dm

