## INCLINATION REPORT 4104 Birch, Suite 130

OPERATOR

Danielle
LEASE NAME

Description 26, T-19-S, R-38-E

LOCATION

Newport Beach, California 92660

Nadine
Nadine
Nadine
Lea County, New Mexico

DEPIH	ANGLE INCLINATION DEGREES	DISPLACEMENT	DISPLACEMENT ACCUMULATED
188	1/4	.82	.82
67 <b>7</b>	1/2°	4.28	5.10
1147	1 °	8.23	13.33
157 <b>5</b>	3/4°	5.65	18.98
176 <b>7</b>	1/2°	1.68	20.66
2238	1 1/4°	10.29	30.95
271 <b>0</b>	2 0	16.47	47.42
3178	1 1/4°	10.2 <b>3</b>	57.65
3648	3/4°	6.20	63.85
4119	3/4°	6.22	70.07
4591	1	8.26	78.33
5062	1 1/2°	12.34	90.67
5534	1 3/4°	14.42	105.09
5311	1 1/4°	6.05	111.14
6261	1 •	7.8 <b>8</b>	119.02
6731	3/4°	6.20	125.22
7202	3/4°	6.22	131.44
7671	1 0	8.21	139.65
7800	1 °	2.26	141.91

I hereby certify that the above data as set forth is true and correct to the best of my knowledge and belief.

SITTON DRILLING COMPANY

TITLE President

AFFIDAVIT:

Before me, the undersigned authority, appeared known to me to be the person whose name is subscribed herebelow, who, on making deposition, under oath states that he is acting for and in behalf of the operator of the well identified above, and that to the best of his knowledge and belief such well was not intentionally deviated from the true vertical whatsoever.

AFFIANT'S SIGNAPUNE

Sworn and subscribed to in my presence on this the 4th

day of

December

199

**656**5407 170003 05 00000**0000000000000000** 

LOUIS CONTROL NO CONTROL CONTR

REMARKATIONS 1919 See S. Lof Beer

oliga (1966), bolovil Casasa Colonia silvan Captura (1964-1981)

Notary Public in and for the County

ofundada, bunca of Yanas

SEAL

RECEIVED

DEC 26 1989

OCD HOBBS OFFICE







**Job separation sheet** 

Submit to Appropriate
District Office
State Lease — 6 copies
Fee Lease — 5 copies

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

Form C-101

## OIL CONSERVATION DIVISION

Revised 1-1-89

DISTRICT I P.O. Box 1980, Hobbs, NM			N DIVISION	API NO. ( as	signed by OCD	on New Wells)	
		P.O. Box 208			30-025		
DISTRICT II P.O. Drawer DD, Artesia, I		anta Fe, New Mexico	87504-2088	5. Indicate	Type of Lease	ATE	FEE [
DISTRICT III 1000 Rio Brazos Rd., Azte				6. State Oil	& Gas Lease !		
		O DRILL, DEEPEN, C	DR PILIG BACK	1//////			//////
a. Type of Work:	TION FOR PENIIT I	O DRILL, DELI'LIN, C	ON I EOU BAOK	7. Lease N	ame or Unit Ag	reement Name	
	L RE-ENTER	DEEPEN	PLUG BACK		_		
b. Type of Well:	L L ME LINEA			DAN	IELLE		
OIL WELL GAS WELL	OTHER	SINGLE ZONE	MULTIPLE ZONE	]			
. Name of Operator				8. Well No	. ,		
	W MEXICO :	ENC.		Na Pool nar	ne or Wildcat		
Address of Operator	CT COUTE 13D	NEWPORT BEACH	H. Caif	Na DRIN	KARD /	ABO	
. Well Location	31. 30176 130	700000000000000000000000000000000000000					
Unit Letter	. : <b>690</b> Feet Fr	om The NORTH	Line and 19	<b>80</b> Fee	From The	NEST	Line
_				,	~^		
Section 2	Towns	hip 195 Rai	nge 38 E	NMPM L	. EA	ווווווווווו	County
		10. Proposed Depth	//////////////////////////////////////	1. Formation		12. Rotary or C	////// !.T.
		7900	•	ABO		ROTA	
3. Elevations (Show wheth	uer DF, RT, GR, etc.)	4. Kind & Status Plug. Bond	15. Drilling Contra			Date Work will s	tart
3604.3	67	BLANKET	SITTOA	<u> </u>	Nov.	15	
7.	PR	OPOSED CASING A	ND CEMENT PRO	GRAM			
CIZE OF LICE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTI	H SACKS O	F CEMENT	EST.	TOP
SIZE OF HOLE		170101111111111111111111111111111111111	0011111000				
121/4"	85/8"	24#	1600'	CIRCL	CATC	SURM	ادرت ا
7 7/8	85/8"	24# 17#	1600' 7800'	CIALU CIALU	LATE AS H H OF	PEN B.J	CE FIFT
BOP SY BOP SY (1) DRILL T (2) DRILL T AT AP (3) PENF A	85/8"  51/2  15 TEM - 10  D ANHYDRITE  TO TOTAL DES  PROYIMATEN  NO ACIDI ELE	24#	1600' 7800' TYPE" " CIRCULA SET SI/L ULATE CEM UK ACID.	CIALU  CIALU  E'' WIT  TE LEM  CIASINE  TAS I	H H OF	PEN B.J PENING SULFAR DU TOO J. TITY	CE PIP
BOP STOP STOP STOP STOP STOP STOP STOP ST	85/8"  51/2  15 TEM - 10  O ANHYDAITO  TO TOTAL DES  PROYIMATELY  NO ACIDIZE  SCRIBE PROPOSED PROGUENTER PROGRAM, IF ANY.	24# 17# 0"-900 SERIE -, SET 85/8 1TH, LOG, AND 4800', CIRC - WITH X-CIN	1600' 7800' TYPE" " CIRCULA SET SIZE ULATE CEM UK ACID.	CIALU  CIALU  E'' WIT  TE LEM  CIASINE  TAS I	H H OF	PEN B.J PENING SULFAR DU TOO J. TITY	CE PIE
BOP S  DRILL T  DRILL T  DRILL T  DRILL T  PENF A  IN ABOVE SPACE DES  ZONE. GIVE BLOWOUT PREV  Thereby certify that the infor	85/8"  51/2  15 TEM - 10  O ANHYDAITO  TO TOTAL DES  PROYIMATELY  NO ACIDIZE  SCRIBE PROPOSED PROGUENTER PROGRAM, IF ANY.	17#  17#  1'-900 SETIE  1 SET 85/8  1TH, LOG, AND  4800', CIAC  WITH X-LIN  RAM: IF PROPOSAL IS TO DEEP	1600' 7800' TYPE" "CIRCULA SET SI/L ULATE CEM UK ACID.	CIALU  CIALU  CIALU  E'' WIT  TE LEM  CIASINE  CIASINE  TASINE  TAON PRESENT PROC	H H OF	SULFINE B.J  PEN B.J  PENING  SULFINE  J. TITY	PRODUCTIV
BOP STOP STOP STOP STOP STOP STOP STOP ST	85/8"  51/2  15 TEM - 10  O ANHYDAITO  TO TOTAL DES  PROYIMATELY  NO ACIDIZE  SCRIBE PROPOSED PROGUENTER PROGRAM, IF ANY.	17#  17#  1'-900 SETIE  1 SET 85/8  1TH, LOG, AND  4800', CIAC  WITH X-LIN  RAM: IF PROPOSAL IS TO DEEP	1600' 7800' TYPE" " CIRCULA SET SIZE ULATE CEM UK ACID.	CIALU  CIALU  CIALU  E'' WIT  TE LEM  CIASINE  CIASINE  TASINE  TAON PRESENT PROC	CATE AS  H H OF  CAT TO  CAT TO  CAT TO  CAT TO  CAT TO  CAT B.	SULFINE PEN B.J PENING SULFINE J. TITY J. TITY J. TITY J. TITY	PRODUCTI
BOP S  DRILL T  DRILL T  DRILL T  DRILL T  PENF A  IN ABOVE SPACE DES  ZONE. GIVE BLOWOUT PREV  Thereby certify that the infor	85/8"  51/2  15 TEM - 10  O ANHYDAITO  TO TOTAL DES  PROYIMATELY  NO ACIDIZE  SCRIBE PROPOSED PROGUENTER PROGRAM, IF ANY.	17#  17#  1'-900 SETIE  1 SET 85/8  1TH, LOG, AND  4800', CIAC  WITH X-LIN  RAM: IF PROPOSAL IS TO DEEP	1600' 7800' TYPE" "CIRCULA SET SI/L ULATE CEM UK ACID.	CIALU  CIALU  CIALU  E'' WIT  TE LEM  CIASINE  CIASINE  TASINE  TAON PRESENT PROC	CATE AS  H H OF  CAT TO  CAT TO  CAT TO  CAT TO  CAT TO  CAT B.	SULFACE B.J	PRODUCTI
BOPS  DRILL T  DRILL T  DRILL T  DRILL T  AT AP  SPENS AT  IN ABOVE SPACE DES  ZONE. GIVE BLOWOUT PREV  I hereby certify that the information of the series	SCRIBE PROPOSED PROGRETION ACIDIZES  OTHER PROGRAM, IF ANY.  OTHER PROPOSED ACIDIZES  OTHER PROPOSED ACIDIZES	24# 17# 17# 17/200 Scrie 1 SeT 85/8 17H, LOG, AND 4800', CIAC WITH X-CIN  RAM: IF PROPOSAL IS TO DEEP  te to the best of my knowledge and  TURNET  18. Signed by aul Rautz	1600' 7800' TYPE" "CIRCULA SET SI/L ULATE CEM UK ACID.	CIALU  CIALU  CIALU  E'' WIT  TE LEM  CIASINE  CIASINE  TASINE  TAON PRESENT PROC	CATE AS  H H OF  CAT TO  CAT TO  CAT TO  CAT TO  CAT TO  CAT B.	SULFAL PEN B.J PEN B.J PENING SULFAL DU TOU J. TITY DU TOU J. TITY	PRODUCTI