## STATE OF NEW MEXICO

1.

WELL X

2. Name of Operator

4. Location of Well

3. Address of Operator

ENERGY AND MINERALS DEPARTMENT

ENDT AND MINICHALD DE	FAC	11416
DISTRIBUTION		
SANTA FE		
FILE		
U.S.G.S.		
LAND OFFICE		
CREMATOR	1	

Sun Exploration & Production Company

P. O. Box 1861, Midland, Texas 79702

# D

North

660

Dr and whitemace bearings	. CONCEDUATION DIVISION
	OIL CONSERVATION DIVISION
DISTRIBUTION	P. O. BOX 2088
ANTA FE	SANTA FE, NEW MEXICO 87501
FILE	

SUNDRY NOTICES AND REPORTS ON WELLS

(DO NOT USE THIS FORM FOR PROPOSALS TO ORILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.

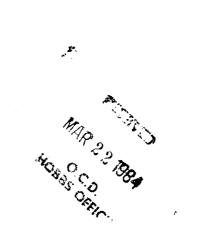
USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)

OTHER-

660

Form C-103 Revised 10-1-73
State Fee
5. State Oil & Gas Lease No.
7. Unit Agreement Name
8. Farm or Lease Name
Sarkeys
9. Well No.
10. Field and Pool, or Wildcat
Blinebry
Lea
ther Data
IT REPORT OF:
ALTERING CASING
PLUG AND ABANDONMENT
y Perfs, abandon Tubb 🔀
le Blinebry Well.
ng estimated date of starting any proposed
EASE SHORT STRING
LONGSTRING, WORK ECOVERED 186 JTS
G & PARALLEL ANCHOR.
PIPE, 4-3/4 BUMPER
OVER TBG FISH DWN TO H CAME LOOSE, POH &
AL ASSEMBLY, 5 JTS CS!
COULD NOT BREAK
/5" CIBP TO 6114 €
Υ 5890-5938 ε
WS, N-80 TBG, BKR
FROM 6020-5852,
KR @ 5845, NIPPLE 020 W/7000 GALS
•
DATE 3-21-84

ı	West	25	21-5	37-E	_ HMPM.				
THE _	LINE, SECTIO	,				<i>1111111111111111111111111111111111111</i>			
		15. Elevat	tion (Show whether DF, R	T, GR, etc.)	12. Count Lea				
16.	Chack	Inpropriate Box	To Indicate Nature	of Notice, Report	or Other Data				
	NOTICE OF IN			SUBSE	QUENT REPOR	T OF:			
PERFORM	REMEDIAL WORK	₽LUG		EDIAL WORK		ALTERING CASING			
	RILY ABANDON		<u>—                                     </u>	MENCE DRILLING OPHS.		ACO WAS VANDOUMENT			
PULL OR A	LLTER CABING	CHAN	GE PLANS CASI	THER add more Bli	nebry Perfs,	abandon Tubb (x)			
OTHER		····		Complete as	single Bline	bry Well.			
17. Descr	the Proposed or Completed Op SEE RULE 1503.	erations (Clearly sta	te all pertinent details, a	nd give pertinent dates, i	ncluding estimated	date of starting any proposed			
2-15	MIRU X-PERT WS/PO		P/NIPPLE WN WE	LL HEAD, NU BOP	/RELEASE SHO	RT STRING			
2-16	ε PULL UP TO 3894.  TOH W/SHORT STRING, REC 185 JTS 2-3/8 TBG, 6', 8' TBG SUBS/PU ON LONGSTRING, WORK  TBG W/RIGHT HAND TORQUE, PULL UP TO 34,000# TBG CAME LOOSE/TOH/RECOVERED 186 JTS  2-3/8 TBG ε 4 PIECE OF JT COLL ε EAT INTO LEFT IN HOLE 12 JTS TBG ε PARALLEL ANCHOR.								
2-17									
2-18	RIH W/3-7/8 BIT, CIRC/PU TO 5683.	2-7/8 N-80 W	S TO 6115, PMP 2	30 BBLS 2% KCL	WTR COULD NO	T BREAK			
2-21	-21 TOH W/2-7/8 WS, BIT/PENGO RAN CR-CCL FROM 6110-5660/ PENGO RIH W/5" CIBP TO 6114 ε SET CIBP AT 6114, DUMP 1 SX CMT ON CIBP/PENGO PERF SET I BLINEBRY 5890-5938 ε 5990-6020 TOTAL 80 HOLES W/3-1/8 CG 10.5 GC .43" EH RIH W/2-7/8 WS, N-80 TBG, BKR RDG 5" PKR TO 5730.								
2-22	LOWER PKR TO 6020	DROP SPOT	W/SWAR IINF/NIF	PPLE DWN BOP & S	ET PKK 🕪 504	5. NIPPLE			
10 1 bere	HATSE TO JOAJAPON	NovAleUZ. SEJ co	ImpBL-INEBRAY PERES	m5890=5908inin.59	90-6020 W/70	OO GALS			
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SIGNED	De Dom Kink	)	TITLE Sr. A	et Ast	DATE	3-21-84			
	ORIGINAL SIGNED DISTRICT IS	BY JERRY SEXTON	Ŋ		DATE	MAR 23 1984			
APPROVED BY									
CONDIT	ONS OF APPROVAL OF ANY	1/			-	. 4			
						•			



15% NEFE HCL W/300# GRS ε 300 GALS GBW IN 2 STAGES.

- 2-24 DOWELL ATTEMPT FRAC SET 1 BLINEBRY PREFS 5890-5938 ε 5990-6020 W/50,000 GALS GELLED 2% KCL ε 85,000# 20/40 SD, SCREENED OUT W/43,700# 20/40 SD IN FORMATION, HAD 500 GALS 3# SD. LEFT IN TBG ε 22 BBLS OF FLUSH.
- 2-25 SAND MOVING UP HOLE STICKING SWAB. POH W/2-7/8 WS & RDG PKR/RIH W/HYD-BAILER ON 2-7/8 WS TO 5700.
- 2-26 LWRD HYDROSTATIC BAILER AND 2-7/8 WS, CLEAN OUT SAND 5850 TO 5900, POH/RERAN HYDRO BAILER TO 5000.
- TIH W/HYD-BAILER ON 2-7/8 TBG, TAG SD @ 5759, CLN OUT TO 5790, POH RIH W/NOTCHED COLLAR ON 2-7/8 TBG, TAG SD @ 5790, CIRC OUT SD TO 6114, CIRC HOLE CLN. POH.
- 2-29 PENGO PERF BLINEBRY SET III 5820-5850 W/3-1/8 CG, 10.5 GC 1 JSPF TOTAL 31 HOLES. RIH W/5" RBP & 5" RDG PKR ON 2-7/8 WS, SET RBP 5880, PKR 5865, TEST RBP & PKR TO 1000 PSI OK/RAISE PKR TO 5736.
- 3-1 RU DOWELL SPOT ½ BBL 15% NEFE HCL 5850-5822 W/SPOT CONTROL VALVE/ RAISE SET PKR @ 5810, FISH SPOT CONTROL VALVE OUT OF SN W/SWAB LINE/DOWELL ACDZ BLINEBRY PERFS 5820-5850 W/2000 GALS 15% NEFE, HCL ACID & 62 BALL SEALERS, FLUSH TO BTM PERF W/2% KCL WTR.
- 3-2 RELEASE PKR & LOWER TO RBP @5890, ATTEMPT TO LATCH RBP, POH LAY DWN 2-7/8 WS TBG & PKR/ DID NOT RECOVER RBP/RIH W/RET HEAD ON 2-3/8 PROD TBG TO 5704.
- 3-3 RIH W/RET. TOOL TO 5784, LATCH ON TO RBP  $\varepsilon$  POH W/RBP/RIH W/2-3/8 PROD SET UP/TS 5777, MA 5747, PERF NIPPLE 5743, SN 5741, TAC 5528/RIH W/2  $\times$  1½  $\times$  12 PMP  $\varepsilon$  RODS/ RIG DWN.
- 3-15 24 HR. P, 9 BO, 13 BLW, 76 MCF, GOR 8444/1,  $10 \times 54 \times 1\frac{1}{2}$  NFL

