			5 . 6 100
NO. OF COPIES RECEIVED			Form C-103 Supersedes Old
DISTRIBUTION			C-102 and C-103
SANTA FE	NEW MEXICO	OIL CONSERVATION COMMISSION	Effective 1-1-65
FILE			5a. indicate Type of Lease
U.S.G.S.			State Fee
LAND OFFICE			5. State Oil & Gas Lease No.
OPERATOR			B-1535
			mmminimm.
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)			7, Unit Agreement Name
OIL GAS WELL	OTHER.		8, Farm or Lease Name ,
2. Name of Operator CONOCO INC.			State F-1
3. Address of Operator P. O. Box 460, Hobbs, N.M. 88240			9. Well No. /O
4. Location of Well UNIT LETTER V 330 PEET PROM THE SOUTH LINE AND 1650 PEET PROM			10. Field and Pool, or Wildcat Hardy Blinebry
UNIT LETTER	- •		PEET PROM
THE LINE, SECTION			-NMPM.
	15, Elevation (S	how whether DF, RT, GR, etc.)	12. County Lea
16.	heck Appropriate Box To	Indicate Nature of Notice, Repo	rt or Other Data
	OF INTENTION TO:		EQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND A	ABANDON REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON		COMMENCE DRILLING OPHS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PL	ANS CASING TEST AND CEMENT JOS	
		OTHER TCC	emplete to Blinebry I
OTHER			,
	(611	naminant details, and give pertinent dates	, including estimated date of starting any proposed
17. Describe Proposed or Compwork) SEE RULE 103.	pleted Operations (Clearly State att	pertinent details, and give pertinent dates	, , , ,
OMIRU on 8-4	-86. POOH W/ rods	s. Ran scraper to 6.	455! Set CIBP @ 6375'
¿ dumped 35'cmt on top. Ran Gamma ray log from 6250'-5750'.			
2 Spotted 14 bbls 15% HCL from 6207'-5862'. Perf from 5862'-6205'W/1			
Sported in pois 1570 her will be a let in a state that Soul			
JSPF. Acidized perfs w/38 bbls 15% HCL & flushed w/53 bbls TFW, Swall Breset pkr @ 5814' & spotted 5 bbls 15% HCL from 5814'-5706', POOH w/pkv Perf Upper Blinebry from 5706'-5814' w/ 1 JSPF, Set RBP @ 5840' & pkr@ 5650'. Acidized perfs w/36 bbls 15% HCL & flushed w/43 bbls completion fluid			
(5) Paral OVE	@ call' & snotted	5 66/5 15% HCL from	m 5814'-5706', POOH W/AKI
3 Keset pri C	3011 (3001)	1/ = 1 / TOP	1 080 @ 5840' & OVER
Pert Upper	Blinebry from 5	706-5814 W/ 1 JSF	F Set NOT 63010 FINE
5650' Aud	ized Derts W/36	bbls 15% HCL & flushed	d w/43 bbls completion tluid
	0 1 00000	2-01 & 04-0 mall	Emil hath zones W
D Swabbed Reset RBP@6308' & pkr@5586'. Frac'd both zones W/71bbls gelled fluid, 21bbls gelled fluid w/11b/gal 20/40 sand, 104bbls gelled fluid w/31b/gal sand, 104bbls gelled fluid w/31b/gal sand. Flushed w/37bbls completion fluid.			
71 bbls gelled	d fluid, 21 bbls ge	lled fluid w/ llb/gal	20/40 sand, 104 bbis gelled
$0.111/_{2}$	11 /al cond and	167 bble celled flind "	u/ 316/00/ Sand. Flushed
Fluid W/ a	15/gai sure, and	161 bois genee 11013	7 3721 300 20
$\omega/37$ bbls	completion tlui	d,	
B PMH W/	RBP & DKV WIH	w/ rod equip, & rig	down.
3 1011 01	TI 80 32201 656	M = AN 9-4-86	
18. I hereby certify that the is	formation above is true and complete	M = ON 9-4-86. te to the best of my knowledge and belief.	
	<i>M</i> / 11		9 25.01
SIGNED . Jery	(Voy	TITLE Administrative Supervisor	DATE 9-25-86
ORIGINAL SIG	SNED BY JERRY SEXTON	7171 F	SEP 3 0 1986
APPROVED BY DISTRI	CI I JUYER VIOUR	11166	
CONDITIONS OF APPROVAL		71	Howar Tribbe El WM OCD-Hobbs (