Total Phase IV Project	Inj. To Convert 10 Prod. to Drill 18 Inj. To Convert	1,548 2,727 4,643 8,180						roved Undeveloped tan Prime 1/94 - 69
Phase III	7 Prod. To Drill 14	702 2,106	13,189	1,120	1,081 2 000	5,159	3,765 200.00 2.51 2.37	ੇ ਬ
Phase II	4 Inj. To Convert	178 534	3.341	(200)	274	2,043	1,041 29.39 4.21 5.07	
Phase I	3 Prod. To Drill	299 897	5,619	578	461 1 200	2,130	1,583 51.90 2.32 1.49	1/93 -
	Project Scope	<u>Gross Economic Resv.</u> Oil (MBO) Gas (MMCF)	Gross Cash Flow Revenue (\$M)	Oper Expense (\$M)	Prod & Adval Taxes (SM) Investment (SM)	AFIT Cash Flow (\$M)	Gross Discounted Financials Net Present Value (SM) Internal Rt of Return (%) Profitability Index Pavout Period (Yrs)	28
	Phase II Phase III Phase IV	Phase I Phase II Phase III 3 Prod. To Drill 4 Inj. To Convert 7 Prod. To Drill 14 Inj. To Convert	Phase IPhase IIPhase IIIPhase IV3 Prod. To Drill4 Inj. To Convert7 Prod. To Drill14 Inj. To Convert2991787021,5488975342,1064,643	Phase I Phase II Phase III Phase IV 3 Prod. To Drill 4 Inj. To Convert 7 Prod. To Drill 14 Inj. To Convert Resv. 299 178 702 1,548 897 534 2,106 4,643 5,619 3,341 13,189 29,075	Phase I Phase II Phase II Phase II Phase IV 3 Prod. To Drill 4 Inj. To Convert 7 Prod. To Drill 14 Inj. To Convert Resv. 239 178 702 1,548 897 534 2,106 4,643 5M 578 (500) 1,120 (1,820)	Phase I Phase II Phase II Phase II Phase II Phase IV 3 Prod. To Drill 4 Inj. To Convert 7 Prod. To Drill 14 Inj. To Convert 7 Prod. To Drill 14 Inj. To Convert 8erv. 299 178 702 1,548 4,643 897 5,619 3,341 13,189 2,106 4,643 faces (3M) 5,619 3,341 13,189 2,005 1,820 1,000 274 1,081 2,303 2,303 2,303 2,303	Phase I Phase II Phase II Phase II Phase II Phase IV 3 Prod. To Drill 4 Inj. To Convert 7 Prod. To Drill 14 Inj. To Convert 19 rod. To Drill 14 Inj. To Convert 3 Prod. To Drill 4 Inj. To Convert 7 Prod. To Drill 14 Inj. To Convert 1548 8 Prod. To Drill 1 Inj. To Convert 7 Prod. To Drill 14 Inj. To Convert 8 Prod. To Drill 1 Inj. To Convert 7 Prod. To Drill 14 Inj. To Convert 8 Prod. To Drill 1 Inj. To Convert 7 Prod. To Drill 14 Inj. To Convert 8 Prod. To Drill 1 Inj. Prod. To Drill 14 Inj. To Convert 1,548 8 Prod. To Drill 11,120 1,120 2,907 1 1,200 3,24 2,800 1,130 1 1,200 3,24 2,800 1,290 1 1,120 2,159 1,149 17,149	Phase I Phase II Phase II Phase II Phase II Phase II Phase IV 3 Prod. To Drill 4 Inj. To Convert 7 Prod. To Drill 14 Inj. To Convert 7 Prod. To Drill 14 Inj. To Convert 3 Prod. To Drill 4 Inj. To Convert 7 Prod. To Drill 14 Inj. To Convert 1548 299 178 702 1,548 4,643 5,619 3,341 13,189 2,005 4,643 5,619 3,341 13,189 2,9075 1,230 5,619 3,341 13,189 2,9075 1,230 1,200 2,24 2,106 1,361 2,383 1,200 2,130 2,043 5,159 1,790 2,130 2,043 5,159 1,7149 1,7149 1,49 2,300 2,324 2,519 9,17 2,130 2,339 2,159 1,7149 1,7149 1,49 2,324 2,515 9,17 9,49 2,130 2,324 2,515 9,17

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BEFORE AN EXAMINER OF THE OIL CONSERVATION DIVISION

EXHIBIT NO.	17
CASE NO.:	10897
Submitted by:	Conoco Inc.
Hearing Date:	Jan 20, 1994