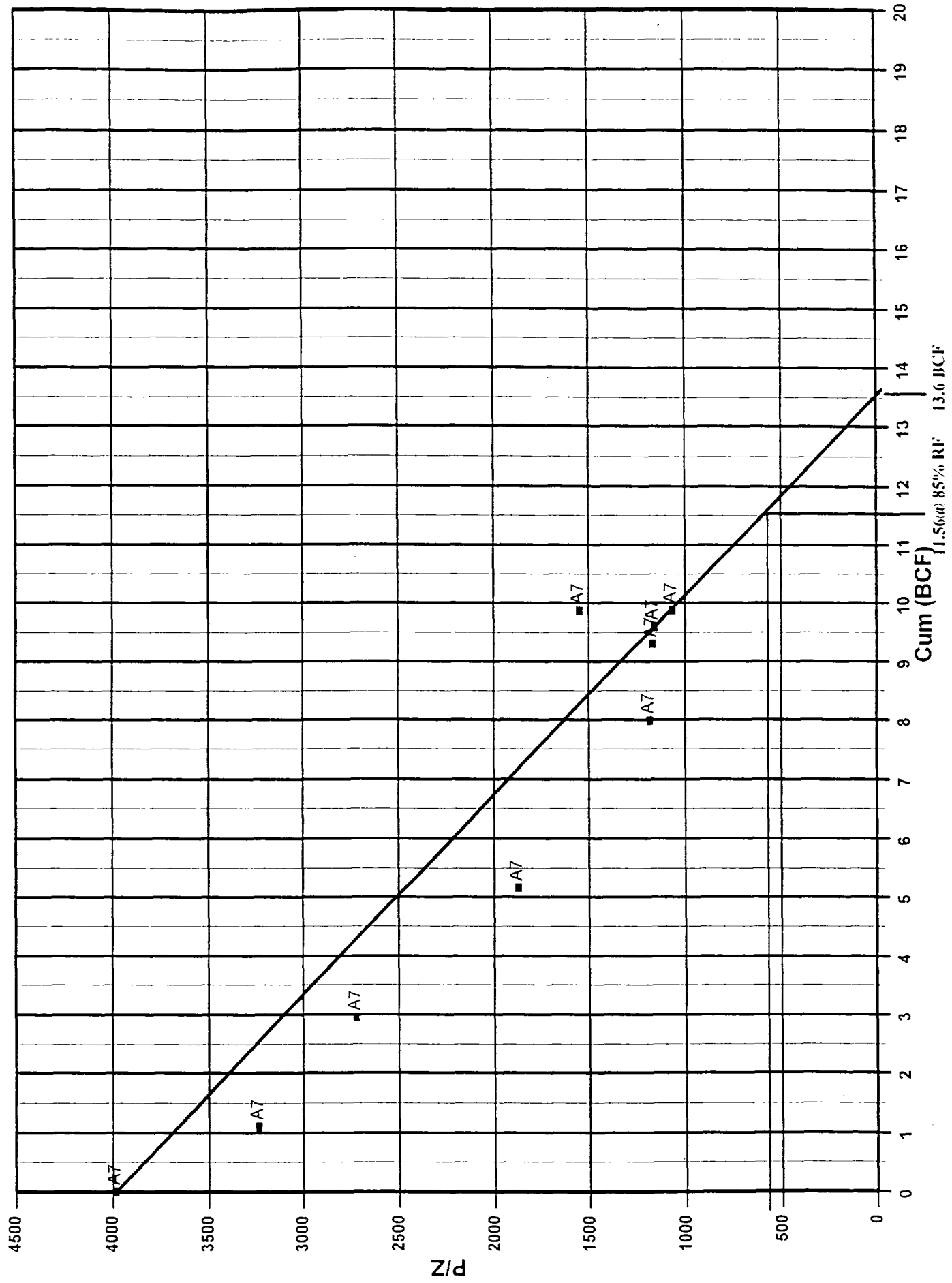


Ute Indians A 7
Sec 2 T31N R14W

Cumulative Production (5/98)	10,022	MMCF
Decline Curve EUR	10,119	MMCF
P/Z GIP	13,600	MMCF
P/Z @ 85% RF	11,560	MMCF
Unrecovered Reserves	1,441	MMCF

6

Ute Dome Paradox P/Z Plot

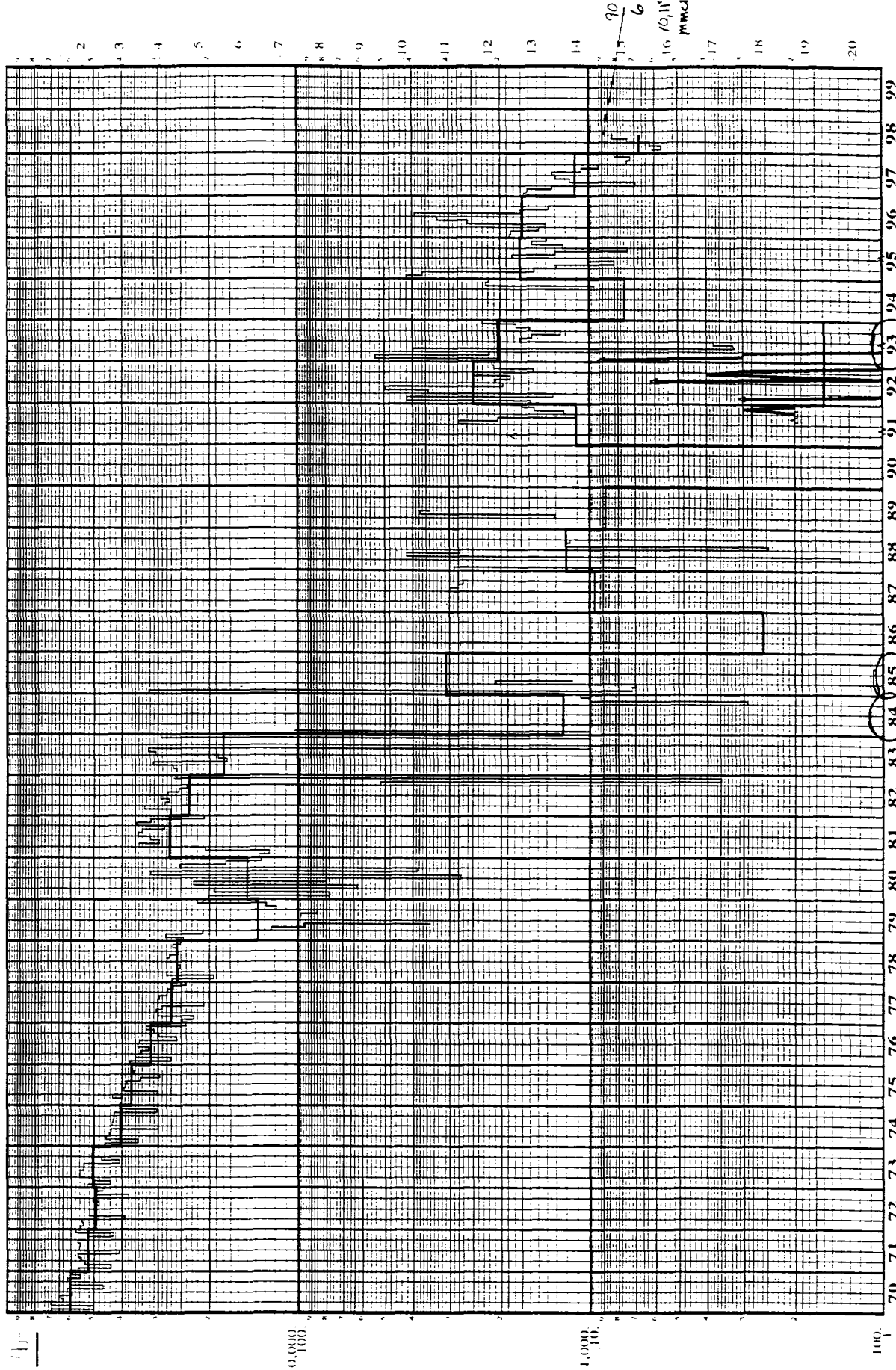
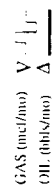


UTE INDIANS A
CROSS TIMBERS OPERATING COMPANY
UTE DOME (PARADOX /SH/)
SAN JUAN, NEW MEXICO
2 31 N14 W

30006501154005

CTOC -

	Oil (bbl/mo)	Gas (mcf/mo)	Gas Cum @** Gross Remaining	Oil (bbls)	Gas (mcf)	Res. Cal. Life
QV	0	0	0	67	10,022,087	As of Date
Q-1	0	0	Gross Remaining	0	0	Setup title
Decline	0.0 %	0.0 %	Gross Ultimate	67	10,022,087	Q Prod
			Net Remaining	0	0	Q Owner
						Q Other
Wt	0.0000000	Gas Price (\$/Bbl)	QC (\$/Bbl)	Plant Life (years)	Last Production	Net Cash Flow
NRI	0.0000000	0.00	0.00	0.0	0599K	\$ PW @ 0 %
						\$ 0

Run Date :
Run Time:

Ute Indians A 7 Production History

Nov-55 - Perforate Paradox and acidize with 11,000 gallons
Nov-61 Repair casing leak at 3815 feet
May-84 Perforate Honnacker Trail
Jun-84 Squeeze casing leak 377-439 feet
May-85 Pump solvent/acid job
Jun-93 Squeeze Honnacker Trail and acidize Paradox