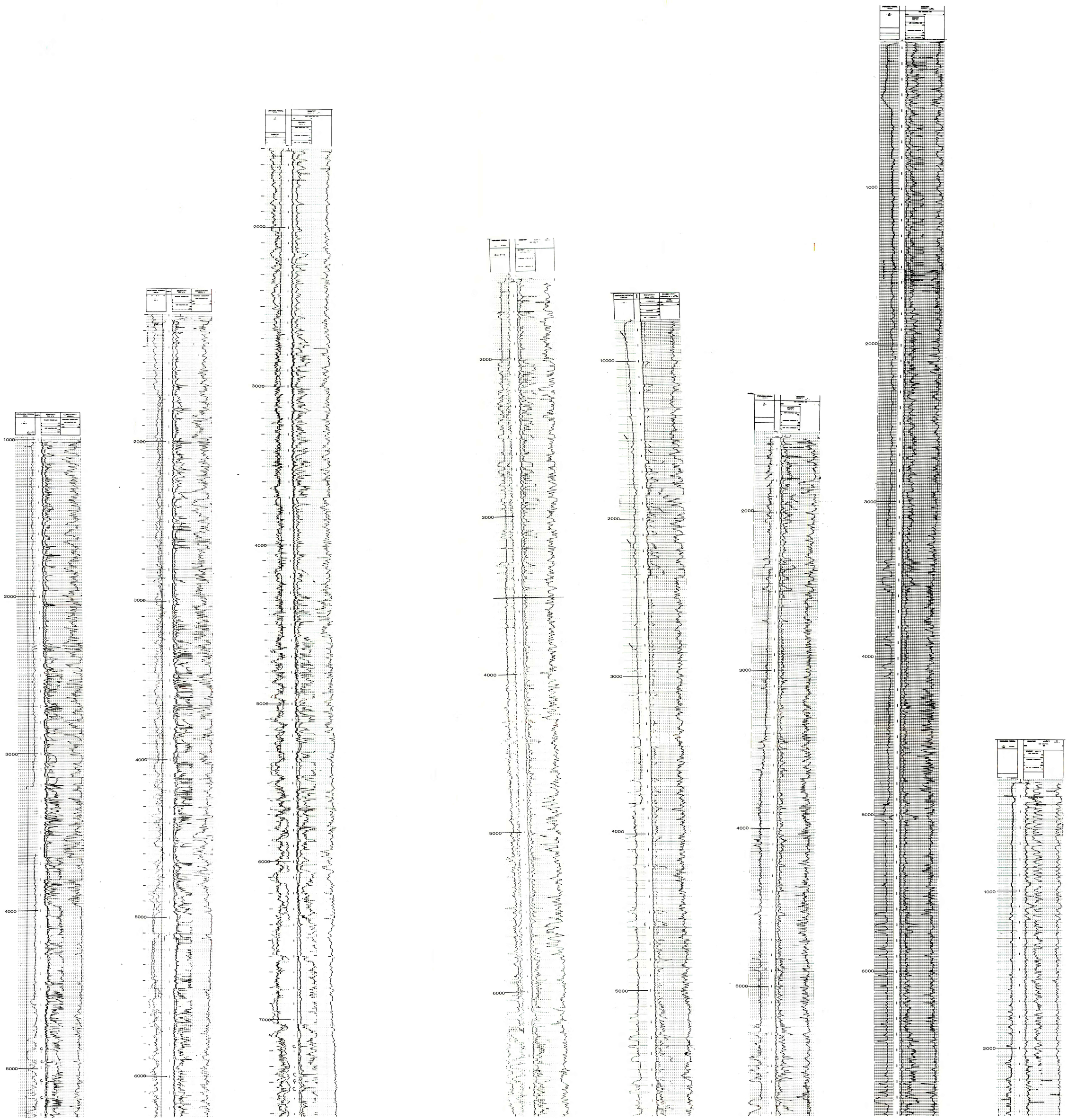
DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

PREPARED IN COOPERATION WITH U.S. DEPARTMENT OF ENERGY

I′ SOUTH

WILD ROSE	WILD ROSE	SALAZAR Ties with Tyler and others(1981)	WINDMILL	BLUE GAP	CEDAR BREAKS	SMITH RANCH Ties with Tyler(1978a)
10 Ladd Petroleum 1—22—74 Federal SE¼SE¼Sec.22,T.17N.,R.94W. KB 6687 IPF 840 MCFD	**11** Ladd Petroleum 1—30—74 Federal SW¼NE¼Sec.30,T.17N.,R.94W. KB 6753	**12** Ladd Petroleum 1—10—5 Federal NW¼NW¼SPC.10,T.16N.,T.95W. KB 6918 IPF 1500 MCFD 96 BW	**13** C I G Exploration 1—23—16—94 Federal S½SE¼Sec.23,T.16N.,R.94W. KB 6786 IPF 400 MCFD 18 BW	**14** Texas Oil & Gas 1 Windmill Draw NW¼SE¼Sec.14,T.15N.,R.94W. KB 6928 IPF 877 MCFD	**15** Chorney Oil A—1 Blue Gap Unit SW¼SW¼Sec.34,T.15N.,R.93W. KB 7249	**16** Tom Brown Inc. 15—14 Blue Gap II—Federal SW¼SW¼Sec.15,T.14N.,R.93W. KB 7058 IPF 302 MCFD 1BOPD 86 BW	**17** Tom Brown Inc. 2—14 Cedar Break Unit SW¼SW¼Sec.2,T.13N.,R.94W. KB 6373 IPF 583 MCFD 5 BCPD 50 BW	**18** Rainbow Resources 1—9 State NW¼SW¼Sec.9,T.12N.,R.93W. KB 6102 IPF 1252 MCFD 20 BW



ERA	SYSTEM	SERIES	FORMATION
CENOZOIC	TERTIARY AND	EOCENE	Green River, Wasatch, and Fort Union Formations, undivided