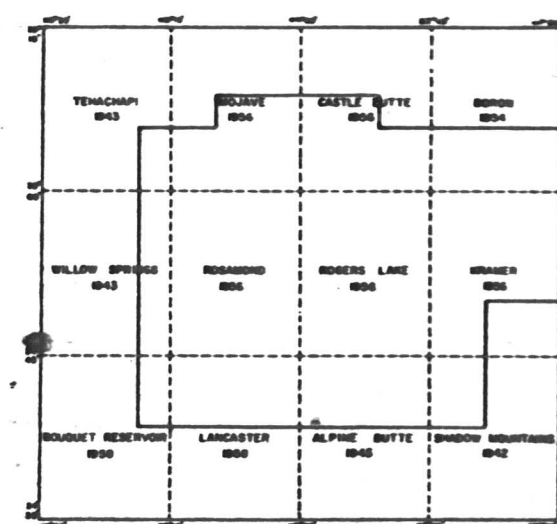
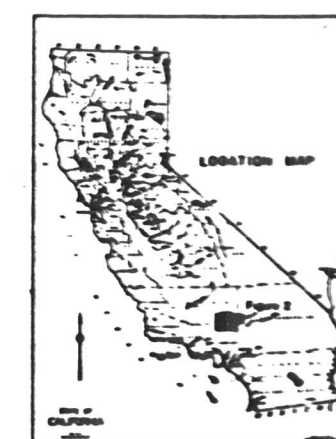
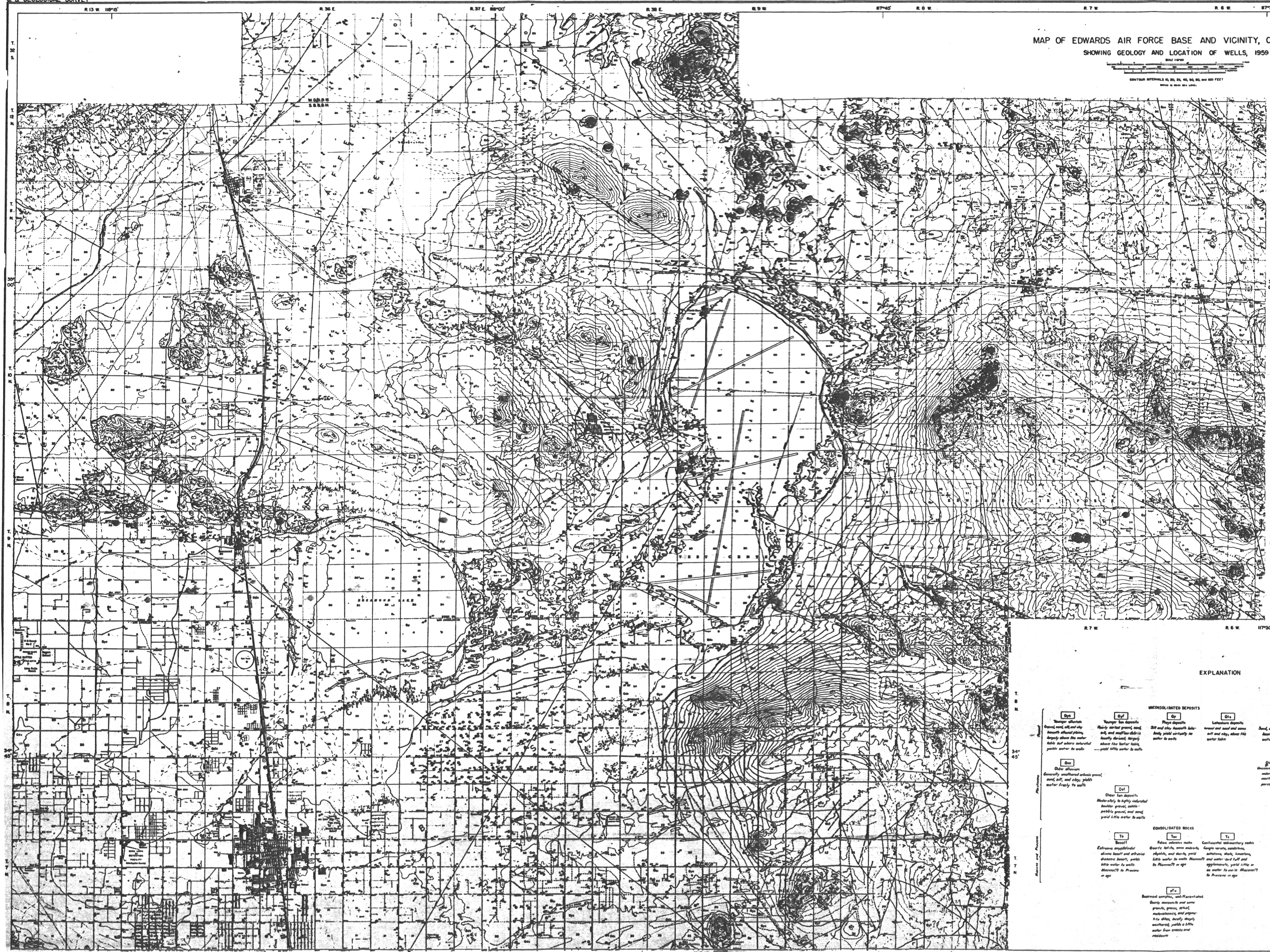


MAP OF EDWARDS AIR FORCE BASE AND VICINITY, CALIFORNIA
SHOWING GEOLOGY AND LOCATION OF WELLS. 1959



EXPLANATION

UNCONSOLIDATED DEPOSITS

Qm	Qp	Qs	Qd
Temper fine deposits brown, tan, silt and clay become silty below buried above the water table that where material greater water to water	Temper fine deposits brown, tan, silt and clay become silty below buried above the water table that where material greater water to water	Playa deposits Silt and clay, brownish black, yellow, sandy water to water	Lakebeds deposits brown and sand and silt and clay, above the water table

CONSOLIDATED ROCKS

Qc	Qn	Ts
Qc Chalk Generally unconsolidated white, tan, and clay, yellow water to water	Qn Oolite Mostly fine deposits Moderately to highly indurated brownish gravel, pebbles possibly brownish and sand yellow little water to water	Ts Foliated volcanic rocks Olive to light, some sandstone, diorite, and quartz, yellow little water to water to brownish to orange to brownish to orange

MAP SYMBOLS

Fault
 Surface shown approximately
 shaded with brownish gravel
 where doubtful, yellowish
 brown, brownish, brown, brown
 brownish brownish brownish

Strata and top of beds
 Set structure of structural beds

Remnants, sheet, or unconsolidated
 Paleosol, unconsolidated,
 or irregular

Dry or destroyed wall
 Line of cross section

**Letter used to indicate position
 on section in column below**

D	C	A
E	F	B
G	H	I
J	K	L

**Letter J indicates position was plotted
 upon an unconsolidated location diagram**