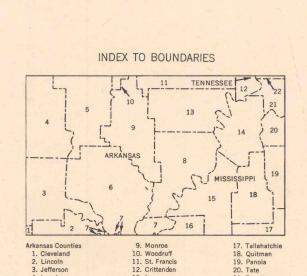
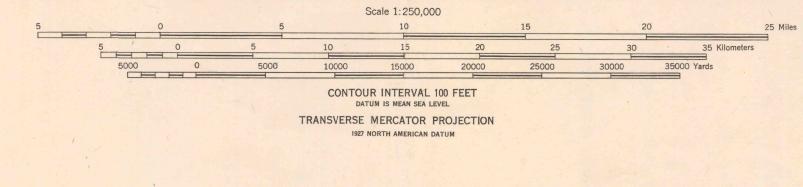


Horizontal control point \_\_\_\_\_ \( \triangle \) Seaplane base\_\_\_\_\_

Spot elevation in feet \_\_\_\_\_\_\_.121 Seaplane anchorage \_\_\_\_\_\_ \$\displays \text{Foreshore flats}

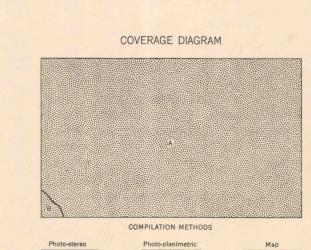




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United States. Topo. 1:250,000. sheet Helena, 1952.

			31	32	33	34	35	36		
9º 37°	6° 94		CAT	10N 92°	DIAGF	RAM I	FOR 90°	NI 15	5-6 8	8° 86
3/-	MIS		SSOURI		POPLAR BLUFF			5		KENTUCKY
36°	NJ 15-10	NJ 15-11			NJ 15-12			NJ 16-10J		NJ 16-11
35°	OKLAHOMA NI 15-1	NI 15-2			NI	15-3 мемрн	15	NI 16-1 TENNESSEE		NI 16-2
340	• McALESTER NI 15-4	NI 1	E ROCK	31	NI HEL	15-6 ENA			16-4 ELO*	NI 16-5
33°	NI 15-7 TEXARKANA	NI 1			~in	15-9 GREENV	ILLE N	WEST P	16-7	BIRMINGHAM NI 16-8 ALABAMA
32°	TEXAS NI 15-10  TYLER	NI 1		IA	NI 1	5-12 JACKS	NON	NI 1	6-10 DIAN	NI 16-11 MONTGOMERY



HELENA. UNITED STATES N3400-W9000/100x200