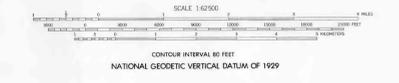


INDEX MAP SHOWING LOCATION OF THE COXCOMB MOUNTAINS WILDERNESS STUDY AREA (CDCA-328)

Base from U.S. Geological Survey
Coxcomb Mountains, Pinto Basin, 1963



Geology mapped by J. P. Calzia, 1979-82,
C. M. Allen, 1981-83

Explanatory pamphlet accompanies map

EXPLANATION		MINES, MINING DISTRICTS, AND MINERALIZATION IN AND ADJACENT TO THE COXCOMB MOUNTAINS WILDERNESS STUDY AREA	
Symbol	Description	Map No.	Description
—	BORDER OF AREA WITH MINERAL RESOURCE POTENTIAL		
I	Low potential for precious-metal resources	1	Moser mine
IIa	Medium potential for base- and precious-metal resources	2	Iron Age mine
IIb	Low potential for tungsten, molybdenum, and lead deposits	3	Don't Mine mine
IIc	Low potential for base- and precious-metal resources	4	Last Chance mine
	MINES AND MINERALIZATION—Numbers refer to table of mines and prospect on map sheet	5	Erwin mine
10	Mine	6	Eagle Mountain mine
10	Prospect	7	Date mining district
—	BORDER OF WILDERNESS STUDY AREA	8	Carroll mine
CORRELATION OF MAP UNITS			
Qa	Holocene	Qa	QUATERNARY
Qb		Qb	
Qc		Qc	
Qd		Qd	
Qe		Qe	
Qf		Qf	
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Qh		Qh	
Qj		Qj	
Qk		Qk	
Ql		Ql	
Qm		Qm	
Qn		Qn	
Qo		Qo	
Qp		Qp	
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Qr		Qr	
Qs		Qs	
Qt		Qt	
Qu		Qu	
Qv		Qv	
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