

ANZA-BORRERO DESERT STATE PARK

BIGHORN CENSUS

(July 1, 2 & 3, 1973)

TABLE V

<u>Location</u>	<u>Ram</u>	<u>Ewe</u>	<u>Count</u>			<u>Age and Sex Ratios</u>	
			<u>Yearling</u>	<u>Lamb</u>	<u>Total</u>	<u>Lamb : Ewe</u>	<u>Ram : Ewe</u>
Morrongo Palm Canyon	3	19	0	4	26	20 : 100	15 : 100
Sheep Canyon	1	11	0	4	16	36 : 100	9 : 100
Tubb Canyon	7	21	2	6	36	30 : 100	35 : 100
Salvadore Canyon	7	16	2	6	31	46 : 100	42 : 100
Lower Willows	3	4	1	0	8	Small Sample	
Middle Willows	21	26	8	18	73	72 : 100	94 : 100
Indian & Deering Canyons	0	0	0	0	0	0	0
Rattlesnake Spring	<u>10</u>	<u>15</u>	<u>8</u>	<u>7</u>	<u>40</u>	46 : 100	66 : 100
Totals:	52	112	21	45	230		

SOCIETY FOR THE CONSERVATION OF BIGHORN SHEEP

BIGHORN CENSUS

August 3, 4 & 5, 1973

Location	Count					Age and Sex Ratios	
	Ram	Ewe	Yearling	Lamb	Total	Lamb: Ewe	Ram: Ewe
blo Spring*	4	7	0	1	12	Small Sample	
ck Water Spring**	7	27	3	0	37	0: 100	25: 100
r Frogs Spring***	5	5	1	0	11	Small Sample	
arón****	1	5	0	0	6	Small Sample	
umba Jim*****	1	1	1	0	3	Small Sample	
khouse Canyon	2	0	0	0	2	Small Sample	
t Ridge Carrizo Canyon	2	2	0	0	4	Small Sample	
rizo Palms	Not Counted						
TOTALS	22	47	5	1	75		

* NE $\frac{1}{4}$ of SW $\frac{1}{4}$, Sec. 36, T16S, R7E, 2100 ft.** SE $\frac{1}{4}$ of NE $\frac{1}{4}$, Sec. 36, T16S, R7E, 1720 ft.*** SW $\frac{1}{4}$ of SW $\frac{1}{4}$, Sec. 24, T16S, R7E, 1200 ft.**** NW $\frac{1}{4}$ of NE $\frac{1}{4}$, Sec. 23, T16S, R7E, 1320 ft.***** SE $\frac{1}{4}$ of SE $\frac{1}{4}$, Sec. 11, T16S, R7E, 1160 ft.

ght thunder showers were received in all canyons on the 2nd and 3rd, and a heavy thunder shower occurred on the 4th.
e thunder shower activity is a reasonable explanation for the low number of sheep observed.