

Table 8.--Relation of ranch income and costs per animal unit to ranch size, representative cattle ranches, Southern Intermountain and Southern Desert Ranching Areas, 1960 ^{1/}

Grazing permit type and ranch location ^{2/}	Animal units	Gross income per animal unit	Cost per animal unit			Net income per animal unit		
			Cash cost	Depreci- ation	Operator and family labor	Total cost	Net cash income	Net income ^{3/}
	No.	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.
SI-(BLM-FWSP) (FS-S)-----	34	54	42	42	33	117	12	-30
SI-(BLM-O) (FS-S)-----	35	58	41	25	75	141	17	-8
SI-(BLM-Y) (FS-O)-----	35	54	42	35	32	109	12	-23
Average-----	---	55	42	34	47	123	13	-21
SD-(BLM-Y) (FS-O)-----	68	48	36	31	22	89	12	-19
SI-(BLM-O) (FS-Y)-----	118	58	43	13	22	78	15	2
SI-(BLM-O) (FS-S)-----	125	60	40	13	21	74	20	7
Average-----	---	57	40	17	22	79	17	0
SD-(BLM-Y) (FS-O)-----	182	54	27	17	12	56	27	10
SI-(BLM-FWSP) (FS-S)-----	210	57	27	19	11	57	30	11
SI-(BLM-O) (FS-Y)-----	240	61	36	10	11	57	25	15
SI-(BLM-Y) (FS-O)-----	247	54	27	16	9	52	27	11
Average-----	---	57	30	15	11	56	27	12
SI-(BLM-FWSP) (FS-S)-----	337	57	28	18	7	53	29	11
SD-(BLM-Y) (FS-O)-----	423	50	29	14	5	48	21	7
Average-----	---	53	29	16	6	51	24	8
SI-(BLM-Y) (FS-O)-----	471	60	29	16	5	50	31	15
SI-(BLM-O) (FS-Y)-----	512	57	34	8	5	47	23	15
Average-----	---	59	32	12	5	49	27	15

^{1/} Sale value or gross income was calculated on the basis of 1960 costs and on projected prices for livestock.

^{2/} SI-Southern Intermountain Ranching Area, SD-Southern Desert Ranching Area, BLM-Bureau of Land Management, FS-Forest Service, O=None, S=Summer, Y=Yearlong, Sp=Spring, W=Winter, F=Fall.

^{3/} Sales less cash costs, depreciation, and death loss of purchased livestock.