UNC MINING AND MILLING SERVICES, INC. MORTON RANCH ANNUAL LAND USE SURVEY PROJECT AREA - FIVE (5) MILES January, 1980 through December, 1980

The predominant land use within the five (5) mile radius of the Morton Ranch Mill Site is the seasonal grazing of cattle and sheep by local ranchers. However, additional land use commenced during the report period which included the construction of a stock pond, by the landowner, in Section 10, T35N, R72W, and oil exploration and development activities conducted by oil companies as illustrated on UNC Map No. 2036 entitled "Property Outline and Land Use Survey" revised February 17, 1981 and tabulated in Table I.

No settlements, schools, hospitals, sports facilities, or parks exist, and none are planned, within the five (5) mile radius of the mill site.

A summary of population and activities within the five le radius and near vicinity is presented in Table I. The UNC Map No. 216 entitled "Morton Ranch Total Affected Area" revised November, 1980, illustrates a summary of up-to-date activities concerning the Morton Ranch Project.

8103090652

## TABLE I

.

## POPULATION AND ACTIVITIES WITHIN FIVE MILE RADIUS AND NEAR VICINITY

Location	Ranch or Industry	Population	Activity Type
Sec. 31, T36N, R71W	Box Creek Ranch	7	Cattle and Sheep Grazing
Sec. 9, T36N, R72W	Fowler Ranch	3 (5 in Summer)	Cattle and Sheep Grazing
Sec. 27, T36N, T73W	Vollman Ranch	2	Cattle Grazing & Dry Farming
Sec. 29, T36N, R72W	Exxon Highland	520	Uranium Mining and Milling
Sec. 10, T35N, R72W	Stock Pond		Stockwatering
Sec. 35, T36N, R72W	011		No. Wells 1
Sec. 36, T36N, R72W	011		No. Wells 2
Sec. 1, T35N, R72W	011		No. Wells 1
Sec. 7, T35N, R71W	011		No. Wells 3
Sec. 18, T35N, R71W	011		No. Wells 2
Sec. 17, T35N, R71W	011		No. Wells 4
Sec. 22, T36N, R72W	011		No. Wells (approx.) 2
Sec. 23, T36N, R72W	011		No. Wells (approx.) 4
Sec. 26, T36N, R72W	Oil		No. Wells (approx.) 8
Sec. 24, T36N, R72W	011		No. Wells (approx.) 7
Sec. 25, T36N, R72W	011		No. Wells (approx.) 12
Sec. 30, T36N, R71W	011		No. Wells (approx.) 2
Sec. 29, T36N, R71W	011		No. Wells (approx.) 4
Sec. 31, T36N, R71W	011		No. Wells (approx.) 5
Sec. 32, T36N, R71W	Oil		No. Wells (approx.) 8
Sec. 33, T36N, R71W	011		No. Wells (approx.) 5
Sec. 6, T35N, R71W	Oil		No. Wells (approx.) 3
Sec. 5, T35N, R71W	011		No. Wells (approx.) 2
Sec. 3, T34N, R72W	011		No. Wells (approx.) 1