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DIVISION OF
OIL, GAS & MINING

SCOTT M. MATHESON
GOVERNOR

STATE OF UTAH
DEPARTMENT OF COMMUNITY AND
ECONOMIC DEVELOPMENT

Division of
State History
(UTAH STATE HISTORICAL SOCIETY)

MELVIN T. SMITH, DIRECTOR
307 WEST 2ND SOUTH
SALT LAKE CITY, UTAH 84101
TELEPHONE 801/533-5755

March 28, 1980

Chairperson
Environmental Coordinating Committee
State Planning Office
118 State Capitol
Salt Lake City, Utah 84114

RE: Limestone Quarry, Sec. 26 & 36 T21 S. R10W Millard

Dear Chairperson:

The staff of the Utah State Historic Preservation Officer has received and reviewed the proposed state action. No known eligible cultural resources are effected or located in the project are.

However, it has been determined that there is a potential for cultural resources located in the project area. Therefore the project application has been forwarded to the State Archeologist (533-6000) to determine your agency's responsibilities according to the 1977 Antiquities Act. They will respond by separate letter as proscribed in state law.

If you have any concerns about preservation's comments please contact James L. Dykman, Compliance Administrator, Utah State Historical Society, 307 West 200 South, Salt Lake City, Utah 84101, 533-6016.

Sincerely,

Melvin T. Smith

Melvin T. Smith
Director and
State Historic Preservation Officer

JLD:re: C985 Millard Co.

(2) Survey Requested - State Lands

cc: SHPO/WGM
cc: Division of Oil Gas and Mining, 1588 West North Temple, Salt Lake City, Utah 84116

State History Board: Milton C. Abrams, Chairman • Theron H. Luke • Ted J. Warner • Elizabeth Montague • Thomas G. Alexander
Dello G. Dayton • Wayne K. Hinton • Helen Z. Papanikolas • David S. Monson • Elizabeth Griffith • William D. Owens

RE: Limestone Quarry, Sec. 26 & 36 T21S, R10W Millard

It is recommended that a 100% ground survey (Class III) be conducted by a qualified archeologist following, Guidelines for Making "Adverse Effect and No Adverse Effect" Determinations for Archeological Resources in Accordance with 36 CFR 800.

The survey should only cover those areas where ground disturbance is to take place. The survey request is based on the location of numerous early Paleo Indian sites around the dry Sevier Lake.