



State of Utah

DEPARTMENT OF NATURAL RESOURCES
DIVISION OF OIL, GAS AND MINING

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August 14, 1992

Mr. Steve Tanner
Valley Camp of Utah, Incorporated
Scofield Route
Helper, Utah 84526

Dear Mr. Tanner:

Re: Terrestrial Photographic Surveying, Valley Camp of Utah, Incorporated, Belina Complex, ACT/007/001, Folder #2, Carbon County, Utah

Enclosed are some articles on terrestrial photographic surveying. In general, aerial surveying, or conventional terrestrial surveying, are a faster and less costly alternative. Terrestrial surveying is best suited for small areas where site conditions are changing rapidly or where it is difficult to have a rodman physically occupy a point. I have used terrestrial photographic surveying and found it to be very reliable.

Another source of information is Dr. M. K. McCarter, at the University of Utah's Mining Engineering Department.

Should you have any questions, please feel free to contact me.

Sincerely,

Wayne Western
Reclamation Engineer

mbm

cc: D. Haddock
BT007001.VC