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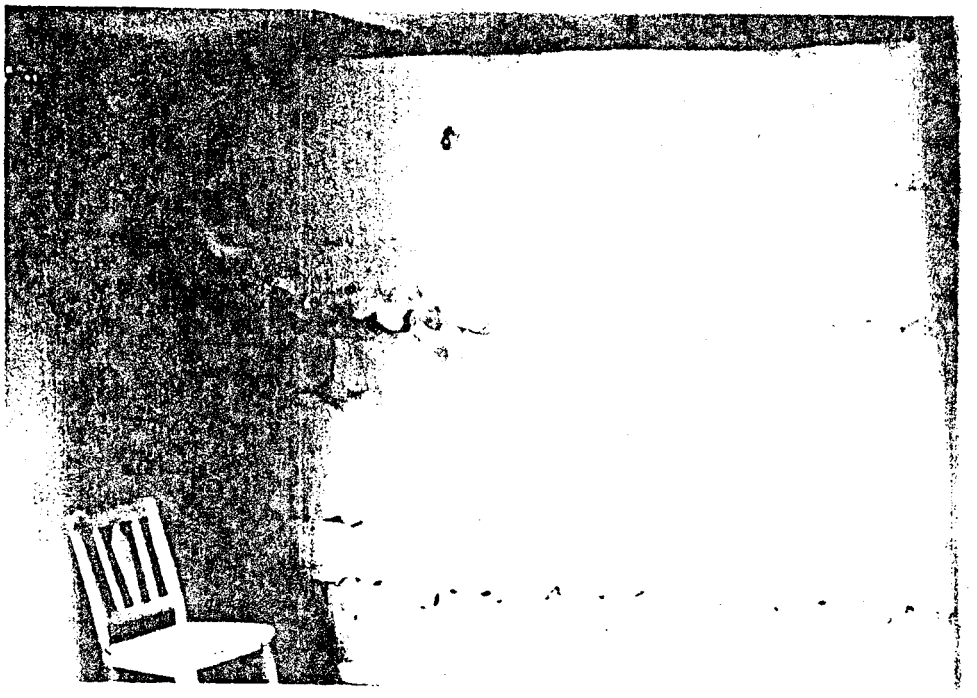

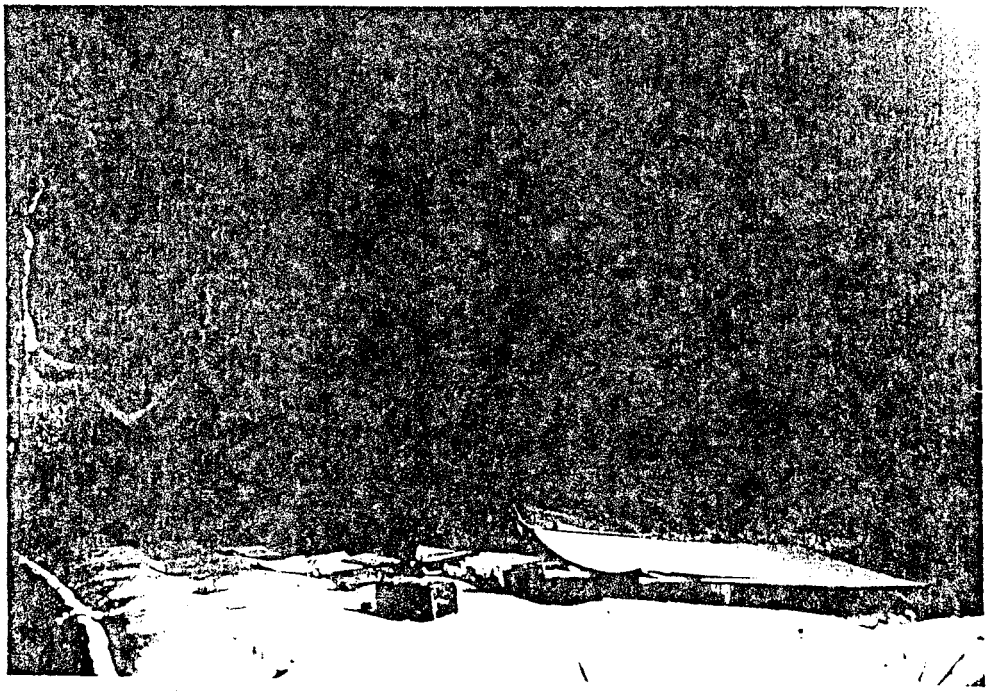

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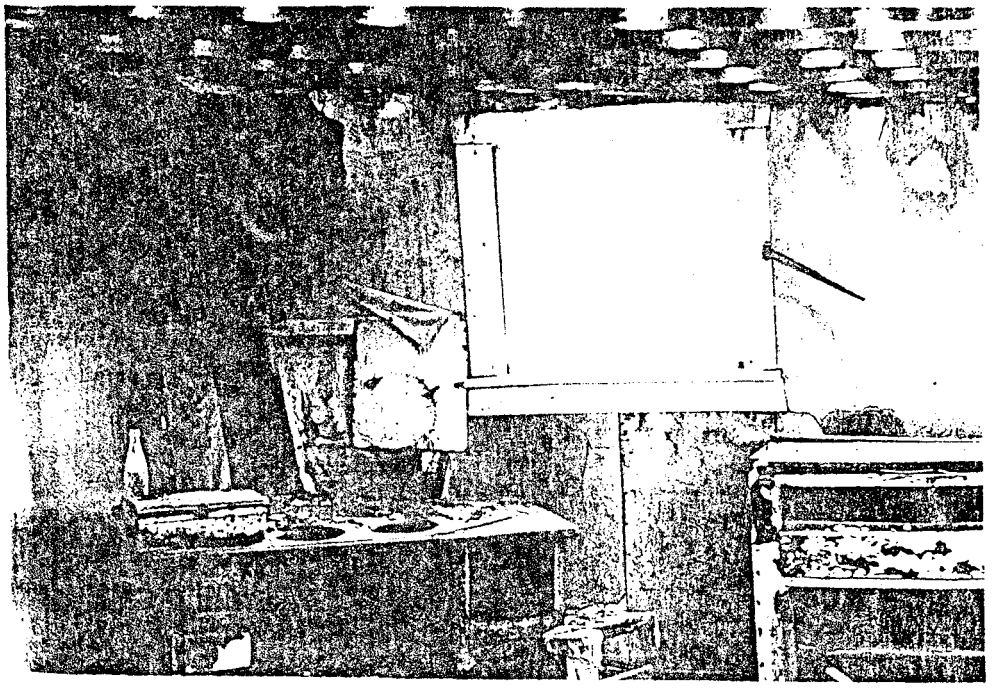

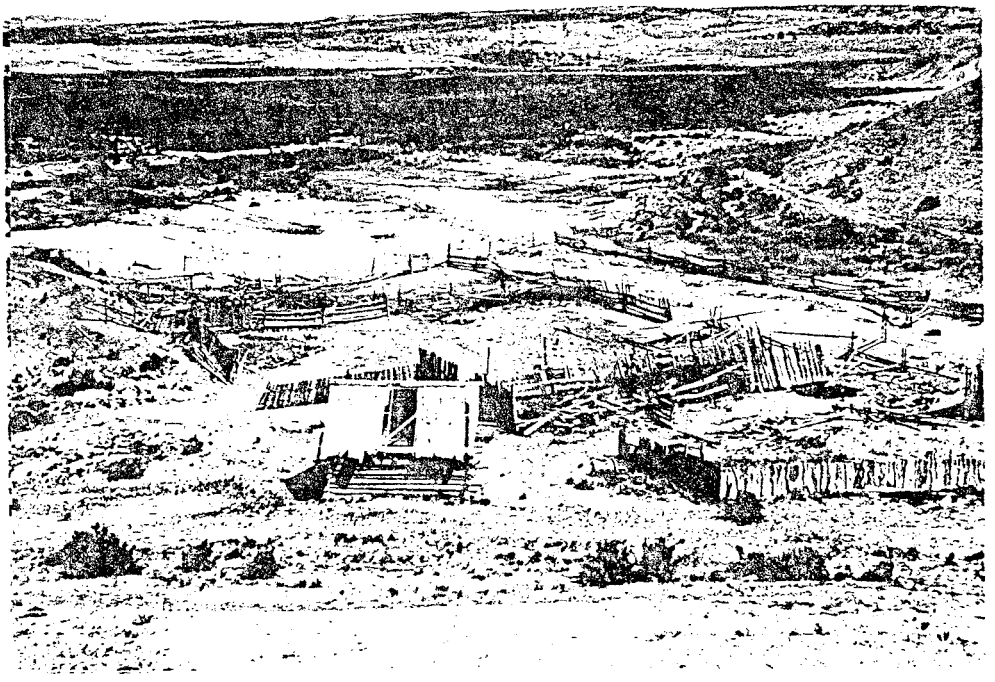

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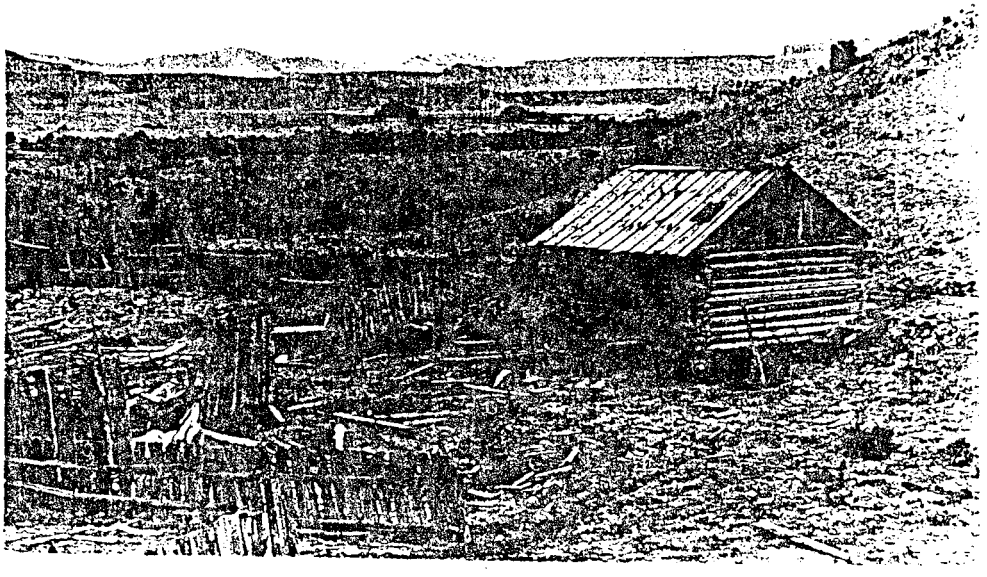

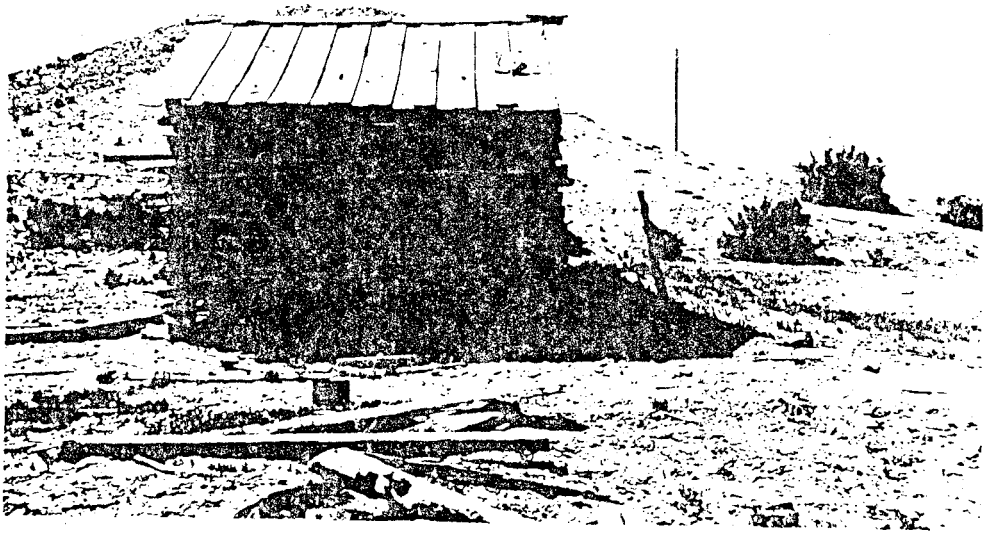

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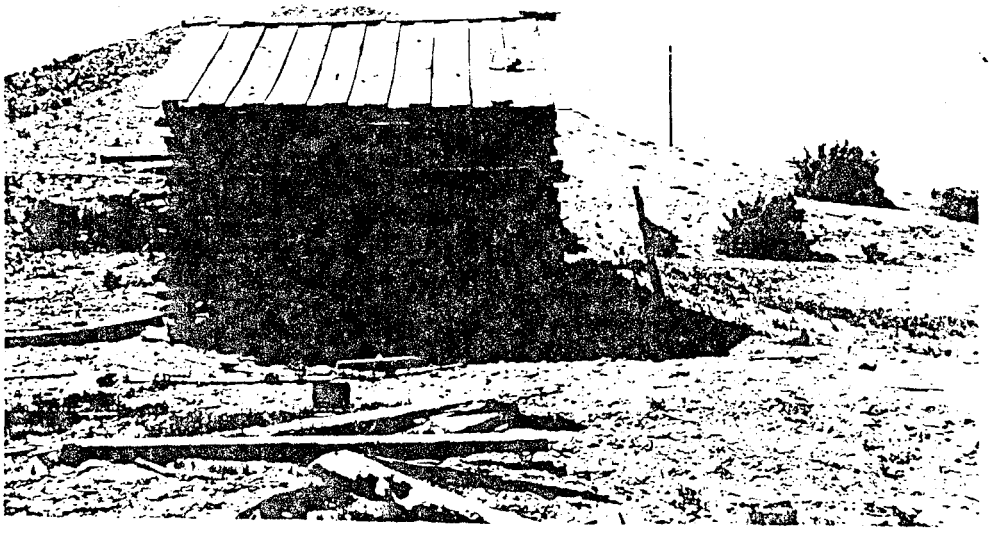

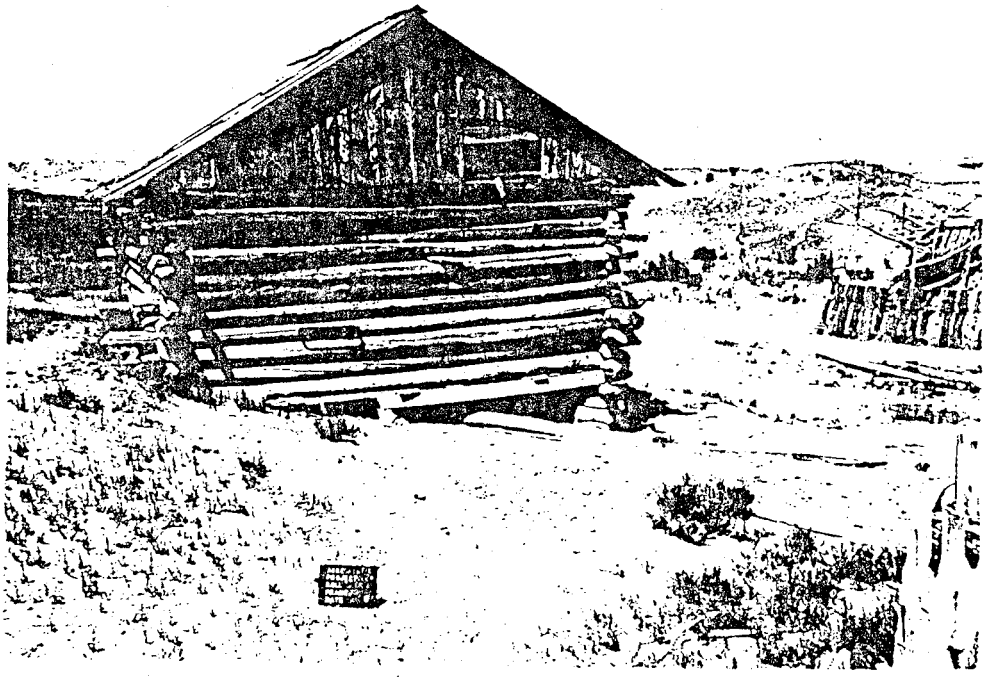

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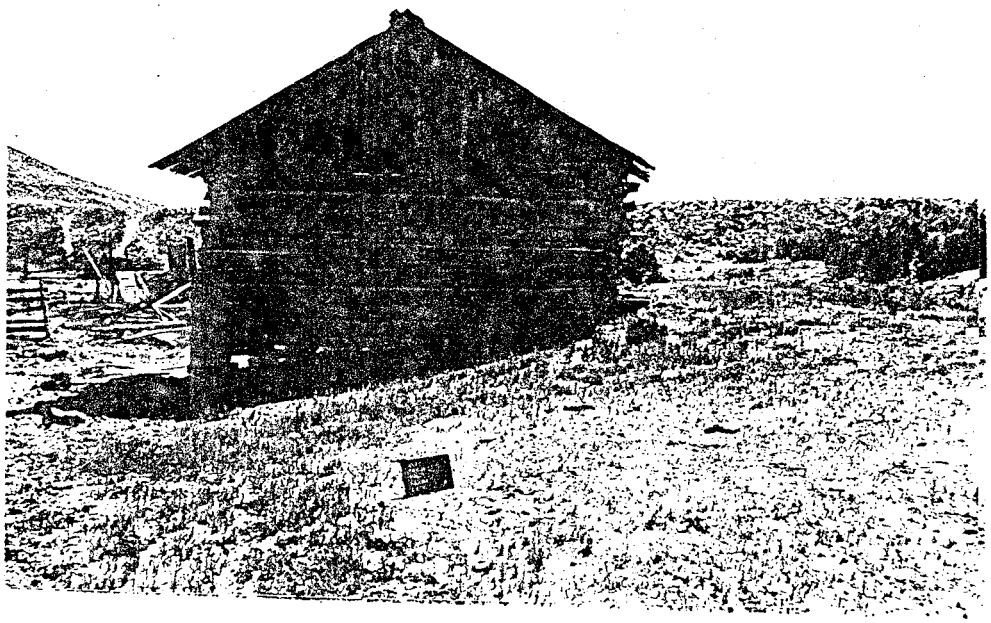

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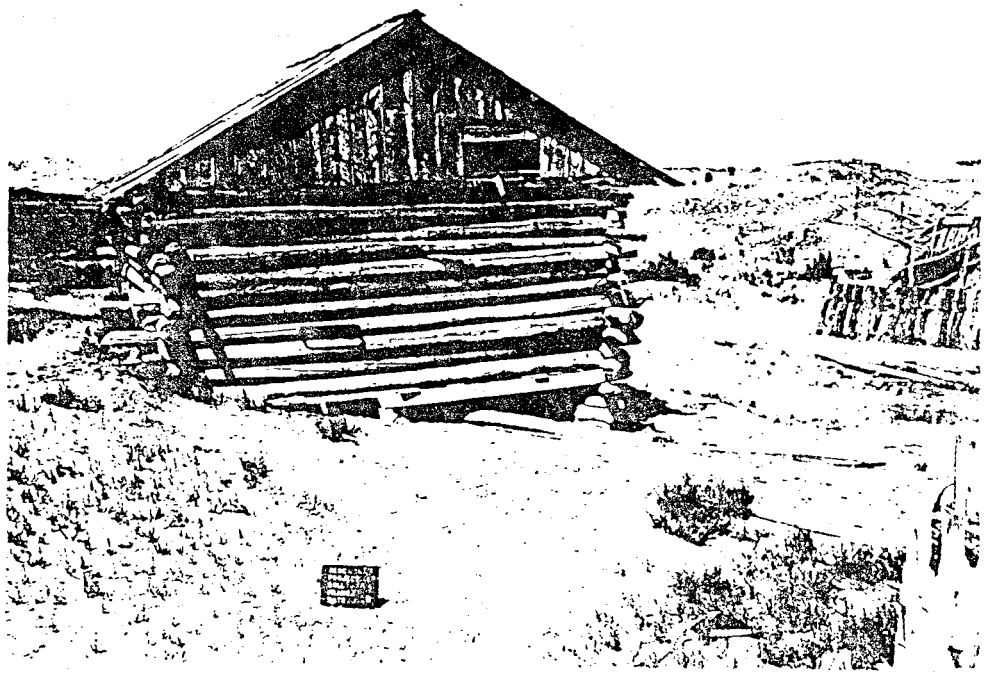
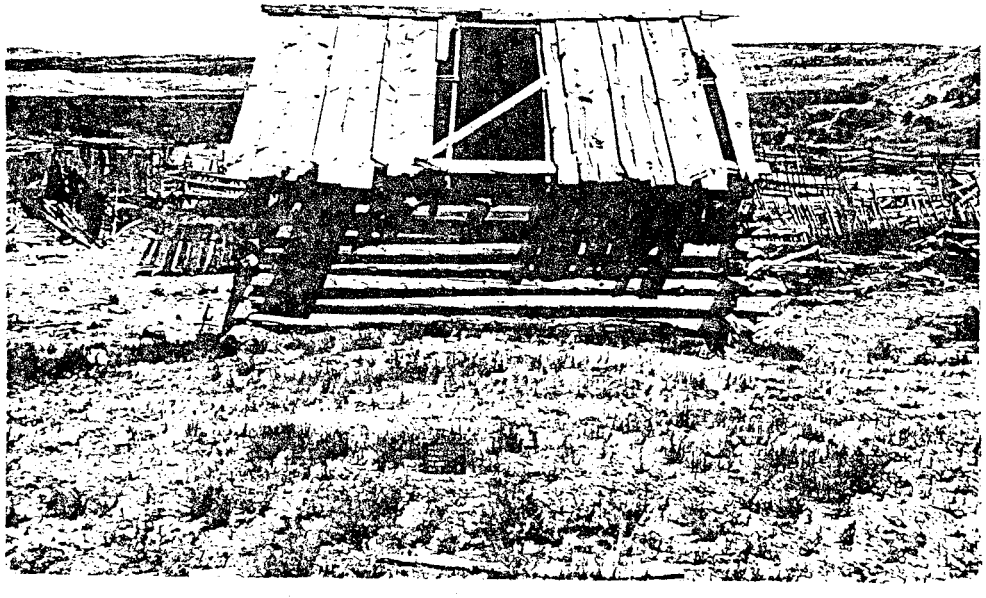
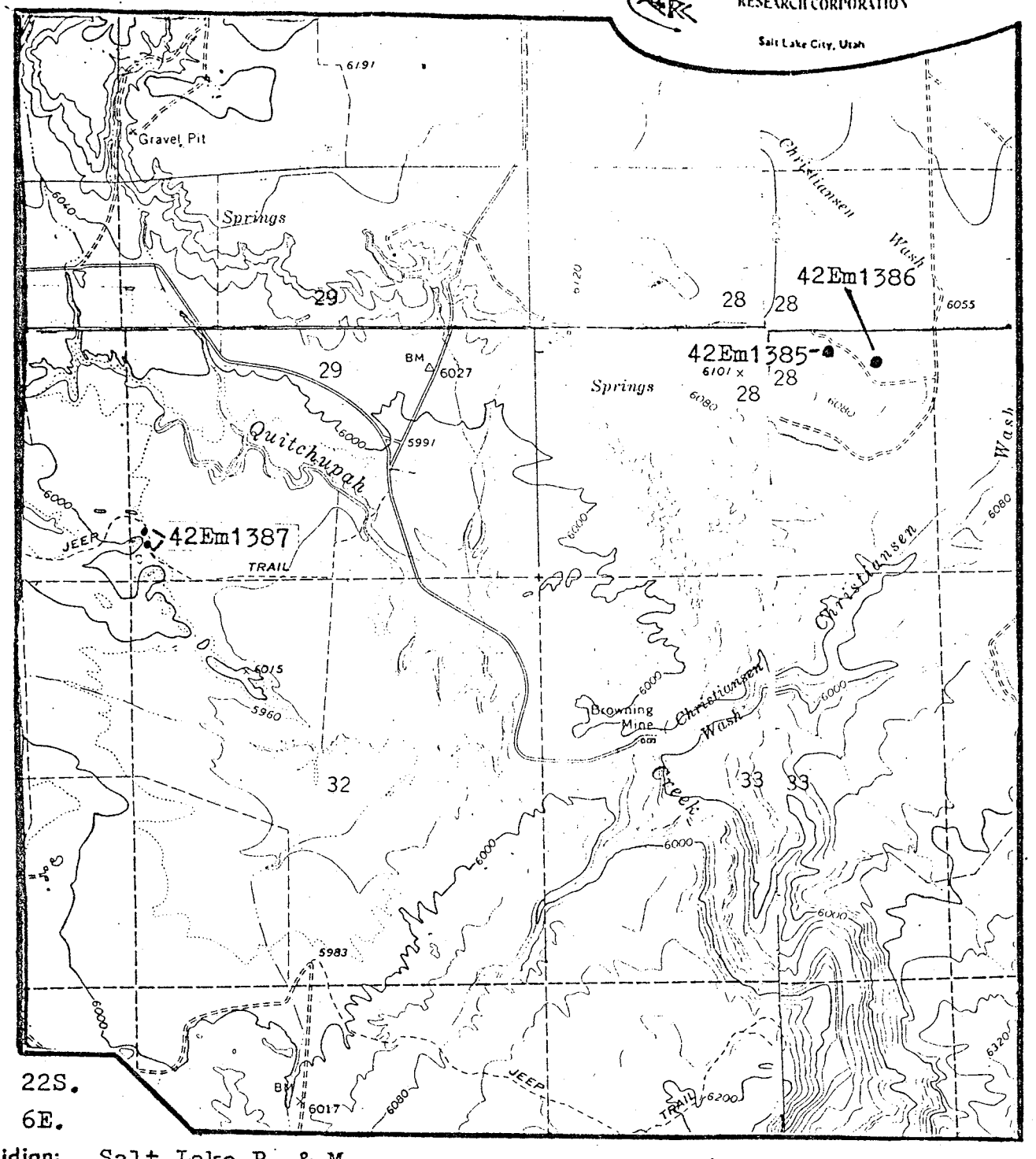






T. 22S.
R. 6E.
Meridian: Salt Lake B. & M.

Quad: Walker Flat Composite Map 7.5 Minute USGS

Project: CCC-81-1
Series: Central Utah
Date: 7-6-81

Figure 3
Cultural Resources in the General Locality

Legend:
Archeological site

0 .5 1 mi
.5 0 .5 1Km
Scale

FILE 015/015

Ev
Review TA in light of

Consolidation Coal Company
Western Region
2 Inverness Drive East
Englewood, Colorado 80112
(303) 770-1600

March 5, 1982

Ms. Sally Kefer
Division of Oil, Gas and Mining
4241 State Office Building
Salt Lake City, Utah 84114

Dear Sally:

As per our March 5, 1982 conversation concerning the potential prime farmlands acreage within our proposed prep plant permit boundary, I am sending you a letter of explanation and a corrected map which should take care of the problem.

At the time the permit acreage information was sent to your office, we did not realize that this site was a potential Alluvial Valley Floor, or that it was potentially flood irrigated. Therefore, we were not concerned that the acreage could be prime farmland.

The site in question contains approximately 4 acres and is located directly southwest of our proposed coarse refuse disposal area. Please refer to the enclosed map which indicates the location of the acreage which is colored in red. Within the completeness review response, Consol had proposed to stockpile topsoil on approximately half of this acreage, however, this small acreage is not critical to our plan and we therefore choose to omit it entirely. As we discussed in our phone conversation, this would probably be less time consuming as opposed to going through a further prime farmland evaluation. We understand that this acreage correction is to be included within our completeness review and will be treated as such.

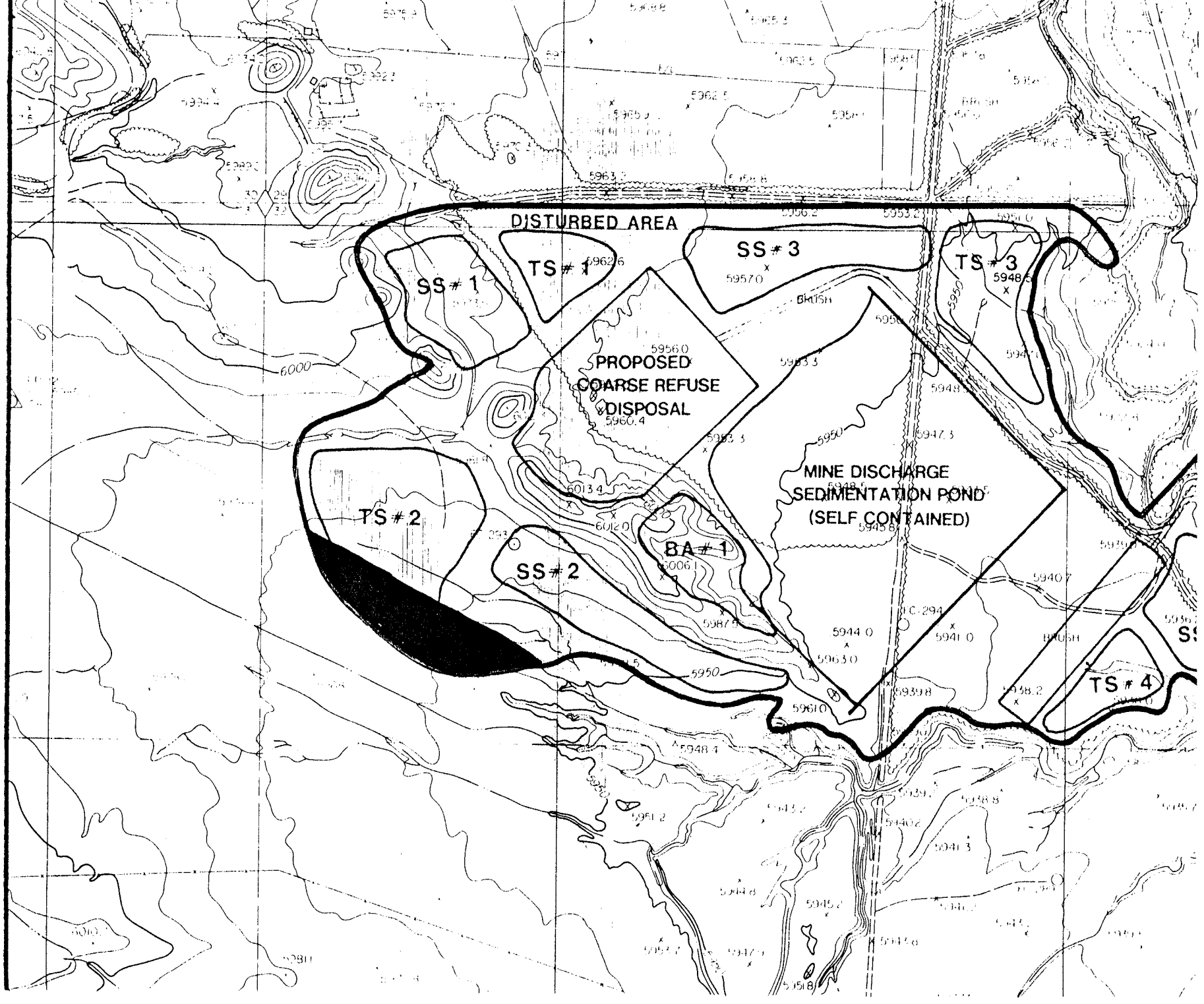
If you have any further questions, please contact me.

Sincerely,

Rick L. Williamson

Rick L. Williamson
Regional Reclamation Specialist

RLW/mcf
Enclosure
cc: R. Holbrook - Consol
L. Kunzler - DOGM
D. Schouweiler - Consol


DISTURBED AREA
SS # 1
TS # 1
SS # 3
TS # 3
PROPOSED
COARSE REFUSE
DISPOSAL
MINE DISCHARGE
SEDIMENTATION POND
(SELF CONTAINED)
TS # 2
SS # 2
BA # 1
TS # 4
6000
5950
BRUSH

UNITED STATES DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
350 North 4th East Price, Utah 84501

SUBJECT: 430-12 Prime Farmland Evaluation

DATE: February 11, 1982

TO: Rick L. Williamson
Consoldiation Coal Company
2 Inverness Drive East
Englewood, Colorado 80112

Dear Mr. Williamson:

In response to your February 3 request, the SCS has reviewed the soil map and determined that no prime agricultural land exists on the site proposed for your coal preparation plant.

One soil, Ravola loam (RLB_2) has the potential for prime farmland if it had been irrigated. According to our February 11th telephone conversation, you informed me that there was no irrigation on any soil at the site.

If we can be of further assistance, please contact us.

Sincerely,

Gary D. Moreau

Gary D. Moreau
District Conservationist

cc: Ray Miles, SCS, SLC

LIST OF PLATES

Code	Description
*15-1A	Proposed Preparation Plant Layout
*15-1B	Proposed Waste Disposal Site
15-1C	Geology and Hydrology of the Proposed Refuse Disposal Area
15-2	Plant Operation Flow Diagram
*15-3	Main Entrance Road Proposed Plan and Profile
*15-4	Main Entrance Road Typical and Special Sections
*15-5	Coal Refuse Haulage Road Proposed Plan and Profile
*15-6	Coal Refuse Haulage Road Typical and Special Sections
*15-7	Plant Access Road Proposed Plan and Profile Typical Section Tank Access Extension
15-8	Sediment Control and Water Management Plan
15-9	Preparation Plant Sediment Pond - #5 Proposed Plan, Profile, and Cross Section Spillway Details Decant System
*15-10	Plant Site Diversion Ditch Proposed Plan and Profile Typical Section
15-11	Waste Disposal Site Diversion Ditch Proposed Plan and Profile Typical Section
15-12	Waste Disposal Site Diversion Ditch Proposed Outlet Plan and Profile

* Revised and included with this submittal.

*15-13	Slurry Impoundment Earth Embankment Proposed Plan and Profile Typical Sections
*15-14	Slurry Impoundment Refuse Dike Proposed Plan and Profile Typical Sections Emergency Spillway Details
15-15	Refuse Disposal Area Proposed Plan Typical Sections
*15-16	Subsidence Control Reference Map
*5-1	Cultural Resources
*8-1	Soil Inventory
*9-1	Pre-Vegetation

NEW PLATES

15-17	Stockpile and Borrow Area Location
15-18	Typical Subsoil or Topsoil Stockpile Plans and Sections
15-19	Post Mining Topography
15-20	Preparation Plant Site Grading Plan

* Revised and included with this submittal.