VALLEY CAMP ACT/007/001 REVISION			INCORPORATED INTO MRP BY DOGM		
NO.	DATE	DESCRIPTION	REF. NO.	DATE	INITIALS

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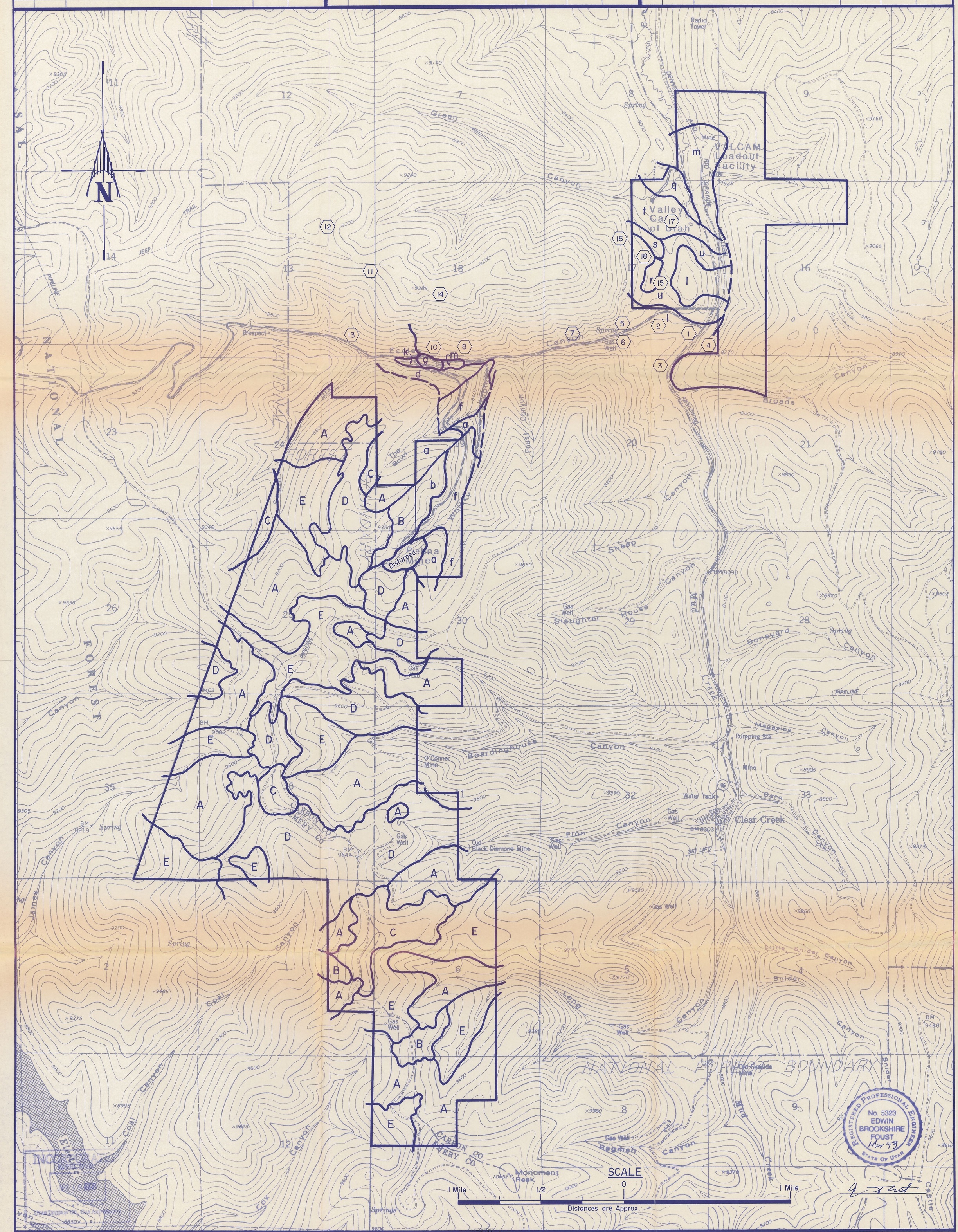

LEGEND: STUDY BY EPS, INC.

- ⬡ - SAMPLE SITES
- A – Loamy-skeletal, mixed, mollic cryoboralfs
- B – Fine loamy, mixed Argie Pachic Cryoborolls
- C – Loamy-skeletal, mixed Argie Cryoborolls
- D – A complex of units B and C
- E – A complex of units A, B and C
- a – Loamy-skeletal, mixed, mollic cryoboralfs
- b – Fine loamy, mixed Argie Pachic Cryoborolls
- f – Similar to b with 30% of the soils having a slope greater than 60% with as much as 50% rock fragments below 12 inches.
- g – Course-loamy, mixed Pachic Cryoborolls
- k – Course-loamy, mixed Cumulic Cryoborolls
- l – Loamy-skeletal, mixed Typic Cryoboralfs
- m – Loamy-skeletal, mixed, Typic Cryoboralfs
- q – Course-loamy, mixed Cumulic Cryoborolls
- r – Typic Argiborolls, course-loamy, mixed, frigid
- s – Complex of 10% r, 45% t, and 35% u
- t – Mollic eutroboralfs course-loamy, mixed, frigid with 15% u and 5% q
- u – Typic haploborolls, course-loamy, mixed, frigid with 5% r

RECEIVED
AUG 20 1993
DIVISION OF OIL, GAS & MINING

REGISTERED PROFESSIONAL ENGINEER
No. 5323
EDWIN BROOKSHIRE FOUST
Mar 93
STATE OF UTAH

VALLEY CAMP OF UTAH, INC.

SCOFIELD ROUTE, HELPER, UTAH 84526

TITLE:
R645-301-223.100.
SOILS

Drawn by: Ed Sanderson	Date: Sept. 1, 89
Approval:	Date:
Drawing No. R645-301-223.100	Rev. 1 3/93

SAND DESIGN & GRAPHICS

SCALE:

SHEET 1 of 1

ETS-5-89