T SECTION

DOX BASIN

and Dolores Counties, Colo.

n Branch

Survey

February, 1960

T SHEET 1 of 2

COMPOSITE ELECTRIC and RADIO ACTIVITY LOGS

Eastern Area of Section

60-419

Sheet 1 of 2

WEST

EAST

Alkali Gulch

Elev. 5391

Elev. 5391

Elev. 5705

Elev. 5705

Elev. 5309

Spring Creek

UTAH

COLORADO

Kdk

Jm

Jp

Js

Je

Jc

Jn

Jk

kw

Tc

Ra

Tim

Pdc

Par

Pcm

PPr

Ph

Pou

Pam

Massive salt beds and associated sediments

Pal

Pat

Pm

Ml

T.D. = 6203

T.D. = 6705

T.D. = 5309

Ismay Zone

Desert Creek Zone

CUTLER UNDIFFERENTIATED

Pmr

Pmc

Pou

Pam

SEA LEVEL

Pal

Pat

Pm

Ml

Dove Anticline

Fisher Bend

Kdk

Elev. 5309

10

6000

7000

8000

5000

4000

3000

2000

1000

SEA LEVEL

1000

T.D. = 5309

Mesozoic

Cretaceous

Morrison

Bluff

Summerville

Entrada

Carmel

Navajo

Kayenta

Wingate

Triassic

Chinle

Shinarump

Moenkopi

Permian

Cutler

Pennsylvanian

Hermosa

Paradox

Upper Paradox

Middle Paradox

Middle Paradox

Radioactivity — Electrical log

Note: This cross section has not been reviewed for conformance with the Geological Survey's official classification and nomenclature of the rock units.