

Entire Field Considered without Possible Deductions due to Reservations Or Ownership Of Others

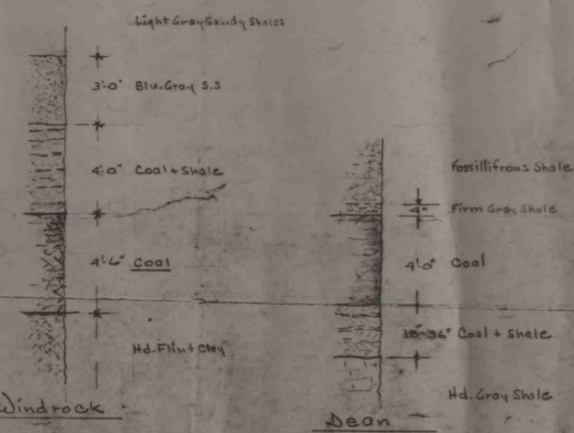
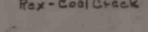
Wind Rock Seam Contains 622 Ac. 42" Coal 3,110,000 Tons.
Dean " " 484 " 42" " 2,420,000 "

Note - Dean Only Exposed Full Thickness In One Place

Red Ash	Seam Contains	381 Ac	30" Coal	1,409,700 Tons
Pewee	(See Note Below)	291 "	30" "	1,455,000 "
Monarch		148 "	36" "	666,000 "

Note - A Mine developed in The Pewee Seam Worked Over Adam Area That was Found To Be Surrounded By Coal Too Thin To Mine And Was Abandoned

Pilot	Min. plane	Diff. Elevation	Hor. Length	Plane



Typical Sections



Notice - Information concerning the mine workings was taken from maps & etc. furnished by Miodrak Keecuc. All other data obtained taken from maps and checked by actual field inspection.

Notice - For Windrock + Deon Scams

Tonnage Estimates Based Upon Coal Seam 42' Thick
Producing One Ton Per Sq. Ft. of 90% Extraction

Recoverable Coal Based As Coming
From 15' Overburden On Outcrop Side
And 40' " " " Highwall "

General Study Of The Pilot Knob Coal Field

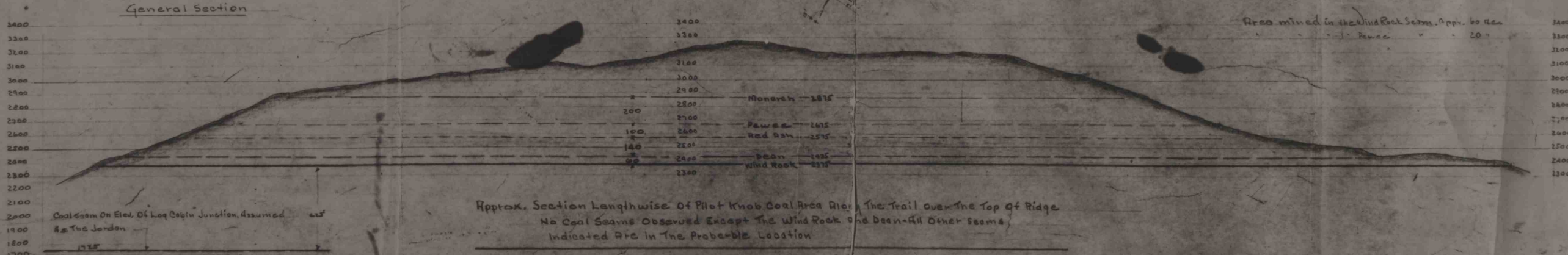
which is a part of the Walden Ridge Range,
situated in Anderson County, Tenn. 3 Mi. By County Road
S.W. of Bristol.

A Truck Mine Installation Operated By Mr. Luther Queenen
and Jack Korman

Scale 1" = 400'

12-17-46

m.m.Hald.



TMAPS#16073