Investigate & work on this

Some new Ideas on the old Oak
Island Treasure in Novascotia
Check this out without Fail when I
am Home again — & Start to work on
it — Even if it is Slow Going =
this could Be the thing For me

Some Trees Should Remain
Some where there -

Check and Verify the Areas where the Past operators Drilled and Blasted the Supposed old Channels to the Money Pit, Check and Verify the Rise & Fall of the Eb Tide and it Fall to the lowest Point - and How long it Remains at its lowest Point - Also What Time of the Year this occurs - and does ~~it~~ ~~occur~~ Eb Tide occur more than once a Year or not, - Check the Monthly occurances of High Tide, as well as the Highest Tide of the Year - Check the Monthly low Tide - See if there is Ways to Secure an Air Tight Cap over the Main Hole of the Money Pit, Estimate the Cost of doing this - For the Purpose of Pressurizing the Pit to Force out the Incoming Water so that a Person Could Explore the Bottom again - See if a Instrument Can be developed that will Detect the Presents of large Metal objects Eat

10' under Earth Cut - Perhaps this could be done By Probes & Shoving them into the Remaining Ground down to the area where the Chests are Supposed to Be - Check the Possability of using a Colored Dye in the Watter to Help Trace the Channels that are Supposed to Be Extending out to the Beach - this would Help in Cement-ing them off - to allow the watter to be Pumped out. another way and Perhaps a Better one would Be to use Radio Active Dust or Salts. and Trace them out with a detecting Instrument of Same Kind determine if Passable the Platform that is Supposed to Still Be down there at the 100' Level - Find out if Passable if the Platform has Shifted or not and if So - in what direction Check the usability of of the old Tunnels

that is Supposed to Be in the old Shaft. Check the Area if Passable, determine the where abouts of the Previous Tunnels that were worked in the attempt to go under the Money Pit - that were Supposed to Have Caved in. May have to Probe & Check the Area Each Side of the Money Pit for a distance of about 10 feet or So - also determine if Possable the where abouts, or the old location of the old Oak Tree that was Supposed to Be there - there Should Be Some Traces of Roots or the old Stumps around Roots at least, under the Ground the old Tree Couldn't have lived or Been there Without Some Trace remaining of them Even to the Present Day=

Calculate all Evidence & determine if there Still Exist the Factual Idea Substantiated By any Real Evidence - to make one Believe

there is treasure Shall there-
Calculate the Height of the Watter Level
& the Sea Level = they Should Be the Same
Estimate the Remaining depth of the
Hole & the Ocean Level when the watter
is at the 90 foot mark = is this at
low Tide = or what - will Ebb tide lower
the Sea watter to allow digging Below
100 level of the Hole - Estimate &
Calculate this = .

Check & Estimate figures on how
much air Pressure one would
need to maintaine to Hold out watter
to the level say of 60 feet depth = in
the Ocean - Also Keep in mind the
Ocean Tides going & Coming when
doing this as this would Influence
the Air Pressure Considerably and
also would Perhaps Hamper Some one
who was working in the Pit if
the Pressure were to Vary too Greately
Probably Give them the Bends.

if after these Checks & if there is Evedince that the Chests are Still there I Believe I Can Be the one to Raise this Treasure and Solve once an for all the Old Legend and mistry "Whats at the Bottom of the Pit" on Oak Island."

Popular Mechanics would Be Interested in the Story of this thing as they have already written it ups in their Magazine in the year of 1939- Re Check this Story & Have it Photographed or Re Copied for my Files = Publick Library Should Have it.

James Troutman