7" @ 70'

4½" (9.50#) csg

cap. 0.041 cf/lin ft

1 sack = 1.15 cf

= 1.15 ÷ 0.041 = 12.6 lin ft

1096'

1176'

Perf

4½" @ 1240'

TD 1240'

Hamilton [illegible] 2-9-100-250

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] file
[illegible] deed.
[illegible]
[illegible] requests
[illegible] copy of
pertinent [illegible].

Hawkins #1 [illegible] D-9-10N-25E

Well Shut in: 9/[illegible]/[illegible]

" Abandoned: 7/29/[illegible]

Request for data & C-103: 4/[illegible]/74 (telephone)

" " completion data

& C-103 (by letter): 12/13/74

Case 5428: 4/[illegible]/[illegible]

We gave [illegible] 7 yrs & 8 mo. to file req'd forms - since well SI; or 6 yrs & 9 mo. since well abandoned. Forms for water well conversion, temp. abandonment, and plugging reports sent 5/[illegible]/[illegible], together with copy of pertinent rules.

4½" (9.50#) csg

cap. 0.091 cf / lin ft

1 sack = 1.15 cf

= 1.15 ÷ 0.091 = 12.6 lin ft.

25 sacks = 12.6 × 25 = 315 lin ft

fillup