09.24 ⊕
22110b mesa b
17359z mostok s

aug 2/73

att s roehr brussels

re pydraul

for certain scientific investigations we would need to knoe eee know content of pcb in pydraul a 200 and 135 a. also type of pcb that is grade of polymerisation and chlorine content. can you please advise.

o palm stockholm

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22110a mesa b
17359z mostok s

aug 3/73

att annie dropinsky
secy to s roehr

pydraul

inquiry from institution for water and air pollution in gotnenburg - mr hultberg. mr hultberg is following development in a waterway heavily polluted by pcb in bottom sediment . this nows as exceptionally high pcb content in cray fish. purpose of investigation is to follow change in pcb types due to influence from outside factors as heat and light and also follow metabolism in cray fish and other higher animals.

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