CONCLUSIONS

A technique has been developed for fitting a reasonable valuation surface to irregular borehole or development data, and has been embodied successfully in a computer programme. This programme has been used effectively in the valuation of coal fields, and it has been found that the technique, apart from fulfilling the function for which it was designed, has cast some light on the problem of siting shafts and further boreholes. Both the technique and the implementation are under further development.

The authors wish to thank the head of the Coal Division of Rand Mines Limited for permission to publish this paper.

REFERENCES


NOTICE.

The Institute has received requests for copies of ‘Uranium in South Africa’, Vols. 1 and 2, but is unable to supply, as all copies have been sold out. If any members have copies they wish to dispose of it would be appreciated if they would contact the Secretary, P.O. Box 1183, Johannesburg. Telephone 834-1271.