## FOREMAN TRAINING

The first in the 1974 programme of Foreman Training Courses at Sulphide Corporation was held over a two week period from 4th February.

The four staff men to undergo training on this occasion were, Harry Cools (relief shift foreman - I.S.F.), Ken Ferguson (assistant metallurgist), Danny Shepherd (foreman boilermaker) and Ken Young (shift foreman -

Sinter).

The picture shows the four trainees with personnel officer. Edgar Hamonet (under whose direction the conducted), was grouped around a schematic diagram of the I.S.F. From left, Edgar Hamonet, Danny Shepherd, Harry Cools, Ken Young and Ferguson.

Trainees participating in these courses are given a comprehensive insight into all operational and administrative functions at Cockle Creek with instruction being given by sectional heads and other specially selected

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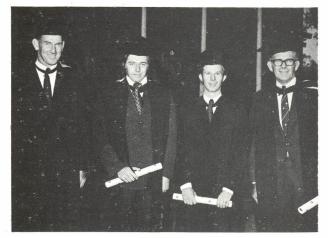


At the outset an introductory session is held covering in broad terms Company history, relationship with A.M. & S. and C.R.A. and the Company organisation. This is then followed by visits and lectures not only to the various production units but also to other departments which are ancillary to our role as a producer of zinc, lead and cadmium metals and sulphuric acid.

The list of these service departments (for want of a better term), includes among others, Commercial, Engineering, Stores, Safety and Hygiene, Time Office pro-

cedures, Induction of new starters and such functions as Metal Sales, Production Records, Methods Engineering, Product Development Technical Services. and Cockle Creek News gets time in which to discuss News preparation and the part foremen can play in relaving items of interest within their departments to the Editor for inclusion in our publication.

The coverage of such a broad spectrum of Cockle Creek scene as sented in this training course must be of great value to those participating and generate a fuller understanding of the overall make up of Sulphide Corporation.



Hearty congratulations to Ian Robbie and Brian Smith (Masters of Engineering Science), Ray Holliday (Bachelor of Science - Metallurgy), and Carl Hunt (Bachelor of Commerce), who received their awards at the Conferring of Degrees ceremony in the University of Newcastle's Great Hall on Friday, 15th March.

From left, Ian Robbie (M.Eng.Sc.), Carl Huni (B.Comm.), Ray Holliday (B.Sc.-Met.), Brian Smith (M.Eng.Sc.).

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