

MINERALOGICAL MAGAZINE

CONTENTS OF NO. 161

(June, 1938)

	PAGE
M. H. HEY and F. A. BANNISTER: Russellite, a new British mineral. With a note on the occurrence and the accompanying minerals, by ARTHUR RUSSELL. (With Plate II)	41
W. A. DEER: The composition and paragenesis of the hornblendes of the Glen Tilt complex, Perthshire	56
L. J. SPENCER: The Kaalijärvi meteorite from the Estonian craters (With Plate III)	75
M. H. HEY: A re-examination of cliftonite	81
C. FENNER: Australites: a unique shower of glass meteorites	82

MINERALOGICAL ABSTRACTS

(Vol. 7, No. 2, Pages 55-110)

Notices of Books (p. 55).—New Minerals (p. 58).—Meteorites and Tektites
(p. 61).—X-rays and Crystal-structure (p. 79).—Clays (p. 94).—
Miscellaneous (p. 104).

AFANSIEV, G. D., 104; ALDERMAN, A. R., 70; ANGELELLI, V., 107; ANTIPOV-KARATJEV, I. N., 60; BAKER, G., 79; BANNISTER, F. A., 80; BAREN, F. A., 95; BARRINGER, D. M., 72; BASTISSE, E., 102; BEEVERS, C. A., 86, 91; BEINTEMA, J., 91; BELYANKIN, D. S., 103; BILKE, W., 97; BILLET, V., 108-9; BINGHAM, W. F., 74; BLACK, M., 56; BOAS, W., 80; BRADLEY, A. J., 80; BRADLEY, W. F., 95, 98; BRADY, L. F., 70; BRAGG, W. H., 94; BRAMMALL, A., 95; BRASSOUR, H., 84; BRILL, R., 79; BROHULT, S., 86; BRUNOWSKY, B. K., 94; BUDDHUE, J. D., 64, 79; BURGER, M. J., 81-2, 85, 92; BURGER, N. W., 82; BUFFLE, J. P., 70; BURRI, C., 106; BURWELL, J. T., 80; BÜSSEM, W., 88; CAGLIOTTI, V., 88; CAMBI, L., 107; CARDOSO, G. M., 66; CHLOUPEK, J., 77; CHUKHROV, F. V., 60; CLARK, G. L., 89, 90, 95, 98; CLAUDET, A., 107; CLAUSEN, H., 83; CLEMINSHAW, C. H., 69; CURRIE, E. D., 73; DERMOLAN, A., 102; DERGÉ, G., 63; DIHLSTRÖM, K., 86; DOLAR-MANTUANI, L., 110; DORRIS, J. E., 91; DRAVERT, P. L., 67; DRESCHER-KADEN, F. K., 57; EFREMOV, N. E., 59, 104; ENGELHARDT, W., 95; FANKUCHEN, I., 94; FEITKNECHT, W., 84; FENNER, C., 78; FENOGLIO, M., 106; FISHER, C., 73; FLEISCHER, M., 109; FOSHAG, W. F., 59; FRONDEL, C., 91; GALLITELLI, P., 86; GALOPIN, R., 70, 110; GASKELL, T. F., 81; GERBER, W., 84; GOLDSZTAUR, S., 84; GORDON, S. G., 82; GOSSNER, B., 87, 91; GOTTFRIED, C., 79; GRIM, R. E., 95, 98; GROSS, S. T., 89; GRUNER, J. W., 88, 93, 95; GÜSSOW, W. C., 91; HACKL, O., 75; HÄGG, G., 86; HALLA, F., 83; HAMMER, W., 75; HARDCASTLE, H., 78; HATCH, F. H., 56; HEIDE, F., 61; HERMANN, C., 79; HENDRICKS, S. B., 85, 87; HERITSCHE, H., 105; HILLER, T., 110; HINZTE, C., 58; HOCART, R., 82; HODGE-SMITH, T., 71; HOFMANN, U., 93, 97; HÖGBOM, A. G., 65; HUGGINS, M. L., 81; HUME, W. F., 57; INEZUKA, H., 92; ITO, T., 58, 89; IVANOVA, V. P., 103; JAKOB, J., 106; JANOSCHEK, R., 77; JOHNSON, D., 76; JONG, W. F., 89; JUNG, H., 97; JUNNER, N. E., 75; KASPAR, J. V., 78; KRER, P. F., 99; KETELAAR, J. A. A., 91; KHAN, M. A. R., 65; KING, A. J., 82; KING, A. S., 64; KLASSEN, H. A., 94; KLERMAN, A. W., 71; KOENIGSWALD, G. H. R., 78; KOKKOROS, P., 89; KOLPINSKY, V. A., 83; KOMMEL, A. R., 63; KRANZ, W., 73-4; KRATOCHVIL, F., 102; KRAUS, O., 87; KRISHNAN, M. S., 105; KSANDA, C. J., 81-2; KULIK, L. A., 62, 66-7; LACROIX, A., 72; LANGR, J. J., 89; LAPPARENT, J., 99, 100; LRECH, J. G. C., 95; LEONARD, F. C., 61, 63; LESCHIEWSKI, K., 93; LEWIS, A. D., 106; LEY, W., 77; LINCK, G., 58; LIARNA, J. G., 66; LOHRMANN, O., 79; LONGORAMBON, H., 100-1; LONSDALE, J. T., 68; LOPEZ, V. M., 91; LORD, C. S., 91; LU, S. S., 80; LUNDQVIST, D., 82-3; MCCALLIEN, W. J., 63; MCCARTHY, G. R., 76; MCCONNELL, D., 88; MCCULLOUGH, J. D., 85; MACHATSCHKI, F., 96; MADIGAN, C. T., 72; MALATESTA, L., 107; MARBLE, J. P., 68; MEHML, M., 95; MEIER, A. E., 98; MEIXNER, H., 105, 110; MILLER, W. S., 82; MILLMAN, P. M., 76; MINDER, W., 83; MORGANTE, S., 107; NAGELSCHMIDT, G., 94; NÁRAY-SZABÓ, S., 80, 84; NEWTON, E. F., 98; NIEUWENKAMP, W., 85; NIROGOSYAN, K. S., 103; NINNINGER, A. D., 62; NINNINGER, H. H., 69, 74, 77; NOLL, W., 96; NOWOTNY, H., 83; ÖMARI, K., 90; OSWALD, J., 77; PABST, A., 92; PAGLIANTI, G., 106; PALACHE, C., 59; PANETH, F. A., 63, 77; PARKER, E. L., 106; PARRISH, W., 91-2; PAULING, L., 89; PEACOCK, M. A., 59; PERDOX, W. G., 94; PERRIN, R., 65; PETERSEN, K. W., 77; PHILIPP, H., 79; PODSCHUS, E., 93; QUENSEL, P., 108; RAMDOHR, P., 104; RASSENFORSE, A., 84; RASTALL, R. H., 56; REEDS, C. A., 61; REINVALD, I. A., 73; REYNOLDS, D. A., 90; ROSS, M. A. S., 86; ROY, S. K., 65; RUCKMANN, B., 85; SASVÁRI, K., 84; SAUR, E., 87; SCHADEK, J., 67; SCHEIBE, A., 55; SCHMIDT, W., 75; SCHWINNER, R., 62; SEDLECKI, I. D., 60; SHERMAN, J., 89; SHIMER, J. A., 91; SHISHACOV, N. A., 85; SHUBNIKOV, O. M., 58; SLAVIK, F., 107; SPALEK, V., 102; SPENCER, L. J., 63, 76, 78; STENZ, E., 63; STRUNZ, H., 92, 106; STUTZER, O., 74; SZÁDECZKY-KARDOSS, E., 105; TAKANÉ, K., 90; TERPSTRA, P., 89, 94; TOKODY, L., 110; TOMLINSON, W. H., 98; TRZEBIATOWSKI, W., 80; TUNELL, G., 81-2; URBAIN, P., 101; VANDENDRISSCHE, A., 109; WASHBURN, C. W., 72; WATSON, F., 67; WELLS, A. K., 56; WEST, C. D., 80, 84; WESTGREN, A., 82-3, 86; WILLS, R. G., 62; WOOSTER, W. A., 55; WYLIE, C. C., 68, 74; YU, S. H., 90-1; ZACHARIASEN, W. H., 90; ZIEGLER, G. E., 90.