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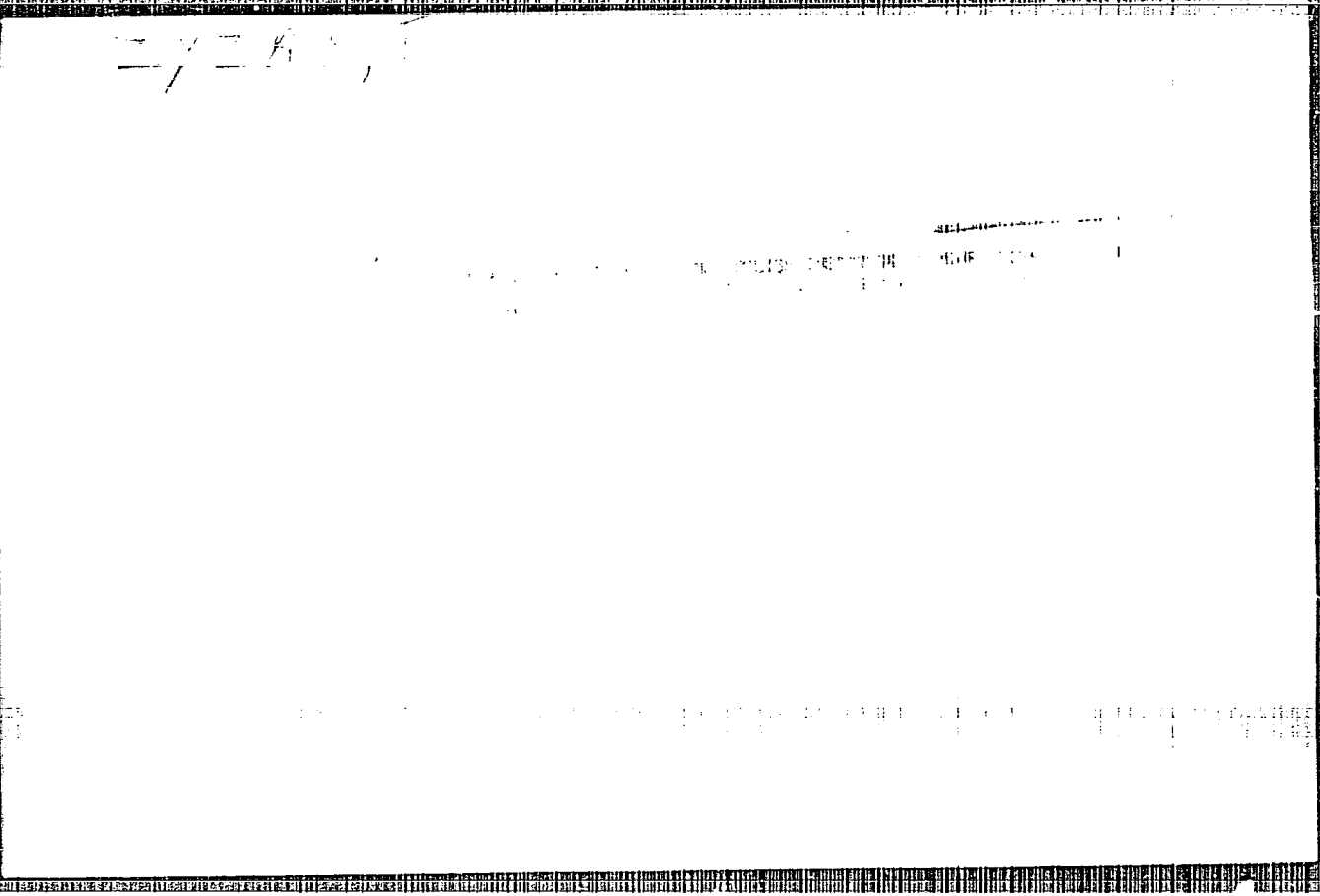
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The following increases in mechanization from January to September  
1951 are quoted: cutting 10.8% loading, 30.2% and Haulage 3.4%. (L)

immediate source clipping

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ly got increased in coal mines by 10.8 per cent., and mechanically  
loaded by 30 per cent. Mining machines introduced to obtain that  
result. Increasing use of Polish produced panzer chain conveyors.  
The work of instructing teams composed of leading miners. Crea-  
tion and organization of the Institute of Mechanization in Mines

PROGRESS IN (POLISH) MINE MECHANIZATION IN 1951. Zyzak, J. (Przepl. Gorniczy (Min. Rev. ) Dec. 1951, vol. 7, 480-485). The following increases in mechanization from January to September 1951 are quoted: cutting 10.8% loading 30.2% and haulage 3.4%. (L)

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Zyzak J., Eng. Steel Support at the Face.

„Obudowa stalowa na ścianie”. Przegląd Górniczy, No 6, 1950, pp. 320—331, 34 figs., 1 tab.

In connection with the requirements of mechanisation in the longwall system, particularly in relation to prop-free face, the author gives his views on the conditions and methods of longwall operation. The necessity to diminish the consumption of timber in the mine causes the quantitative increasing of steel support in the mining industry, especially in coal getting by longwalls. The anticipated behaviour of the support. Development of the design of steel props and bars. Some systems of face support at the prop-free face. Advantages of articulated bars which make possible a complete mechanisation of coal getting and loading without the necessity of shifting the props.

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In connection with the requirements of mechanisation in the longwall system, particularly in relation to prop-free face, the author gives his views on the conditions and methods of longwall operation. The necessity to diminish the consumption of timber in the mine causes the quantitative increasing of steel support in the mining industry, especially in coal getting by longwalls. The anticipated behaviour of the support. Development of the design of steel props and bars. Some systems of face support at the prop-free face. Advantages of articulated bars which make possible a complete mechanisation of coal getting and loading without the necessity of shifting the propse.

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1. Zaklad Technologii Wloknien i Farbiarstwa Politechniki Lodzkiej

AUTHOR: Zyzniewski, M., Magister 28-6-35/40

TITLE: The Technical Economic Effectiveness of Standardization  
(Tekhniko-ekonomicheskaya effektivnost' standartizatsii)

PERIODICAL: Standartizatsiya, 1957, # 6, pp 87 - 88 (USSR)

ABSTRACT: This is an abridged translation from Polish of an article published in "Standardizacja", No 5, 1956. No translator's name is given.

The article presents a method of calculating the economies achieved by standardization in single economic elements: reduced work-time-rate, employment of semi-skilled labor, reduced consumption and better utilization of materials, reduced rejects, etc.

AVAILABLE: Library of Congress

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"Organization of Standardization in the Agenda of the National Conference on Standardization," P. 177. (WIADOMOSCI, Vol. 22, No. 4, Apr. 1954. Warszawa, Poland)

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1. Z Zakladu Chemii Analitycznej Instytutu Lekow w Warszawie  
Kierownik: doc. mgr inz. Z. Margasinski.  
(NITROFURANS chem) (SPECTROPHOTOMETRY)

NOWAKOWSKA, Zofia; WILCZYŃSKA, Irena; ZYZYŃSKI, Włodzisław

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EXCERPTA MEDICA Sec 18 Vol 3/6 Cardiovascular June 59

1418. Clinical trial of flavone-7-ethoxyacetate (recordil) in coronary insufficiency  
Zastosowanie recordilu w chorobie wieńcowej. ZAFF-MACIEJEWICZ J. II Klin. Chor.  
Wewn. AM, Lodz *Kardiol. pol.* 1958, 1/4 (255-256)

Recordil (30-90 mg. daily) was administered to 19 patients. The author found it to be of some value in coronary disease. Best results have been obtained in the angina of essential hypertension and in patients showing typical abnormalities of the ECG-tracing. No side-effects have been noticed. (XVIII, 6\*)

... MEDICA Sec 16 Vol. 5/7 Cancer July 57

2649. SÁLEK J., ZŽAHOUREK V. and PRÁŠIL K. 2. Chir. Klin. und Röntgen-  
abt., 2. Chir. Klin. und 2. Pat. ol.-Anat. Inst., Karlsuniv., Prag. Chronische indura-  
tive Pneumonie unter dem Bild eines Lungenkarzinoms *Chronic indurative pneumonia*  
*having the clinical features of pulmonary cancer* Zbl. Chir. 1956, 81/19 (753-772)  
In this article on chronic indurative pneumonia, the aetiology, pathology, roentgen-  
ology and clinical aspects of this disease are studied on an analysis of 16 personal  
cases. Attempts are made at establishing a few relative criteria. It is pointed out that  
this disease, although most frequently affecting the right lung, and predominantly  
the middle lobe, may occur in any part of the lung. The most frequently established  
cause in the cases reported, was bronchial stenosis due to enlarged and often calcified  
lymph nodes. The clinical symptoms are very similar to those of lung cancer, and  
the majority of the patients were admitted with the diagnosis of cancer. Up to now,  
there are no exact criteria, apart from the middle lobe syndrome, by which the dif-  
ferential diagnosis between chronic indurative pneumonia and cancer of the lung  
can be made, so that these 2 diseases may be confused. The authors recommend  
surgical treatment since the tissue changes in the lung are extensive and may cause  
severe complications, such as pulmonary abscess, pulmonary gangrene, secondary  
bronchiectases etc.

EXERPTA MEDICA Sec. 6 Vol 13/12 Internal med. Dec. 59

7069. CLINICAL TRIAL OF FLAVONE-7-ETHYLOXYACETATE (RECORDIL) IN  
CORONARY INSUFFICIENCY - Zastosowanie recordilu w chorobie wien-  
cowej - Zzaff-Mackiewicz J. II Klin. Chor. Wewn. AM, Lond -  
KARDIOL. POL. 1958, 1/4 (253-256)

'Recordil' (30-90 mg. daily) was administered to 19 patients. The author found it  
to be of some value in coronary disease. Best results have been obtained in the  
angina of essential hypertension and in patients showing typical abnormalities of  
the ECG-tracing. No side effects have been noticed.

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ZZNAIDER, Zbigniew

Attempts to control *Cryptorrhynchus lapathi* L. in osier plantations. Sylwan 104 no.3:47-50 Mr '60.

1. Zakład Ochrony Lasu, Instytut Badawczy Leśnictwa, Warszawa.

BALASHEV, V.N.; BEZRODNOV, A.N.; ZYZYKIN, N.V.

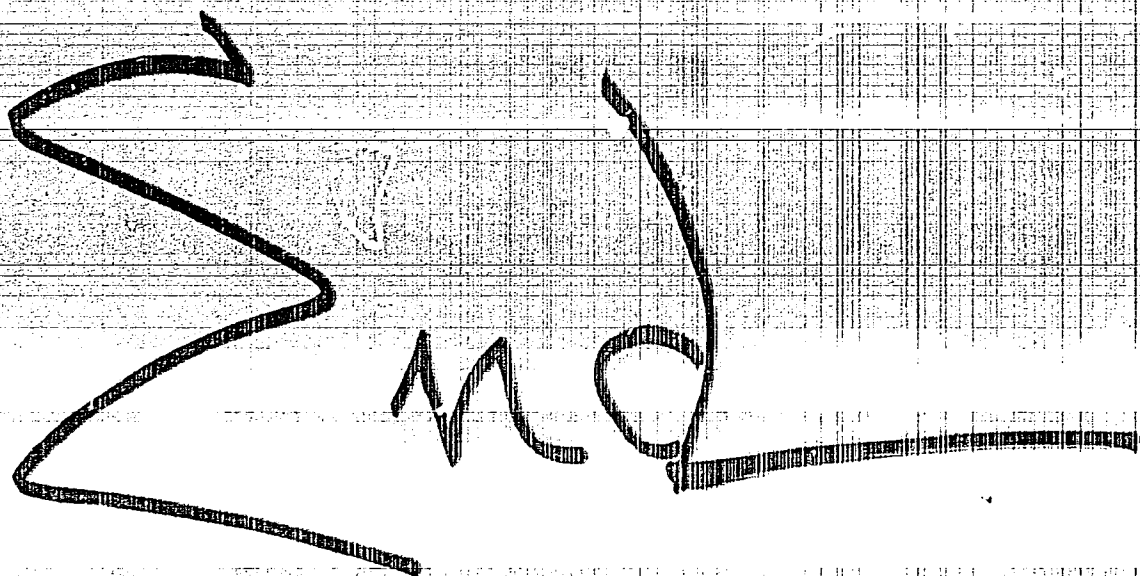
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1. Sredneaziatskiy nauchno-issledovatel'skiy institut geologii i  
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Zyganova, M.P.  
to

ZYZYKIN, N.V.



A handwritten signature, possibly 'S. M. D.', is written in black ink on a grid background. The signature is stylized and cursive. The 'S' is large and loops around the 'M'. The 'D' is also large and loops around the 'M'. The signature is written on a grid background that is partially obscured by a dark border on the left and right sides.