

DEPARTMENT OF TRADE AND COMMERCE

STANDARDS BRANCH

OTTAWA August 1, 1963.



TYPE APPROVAL

TAYLOR "TRANSCOPE" TELEMETERING SYSTEM

The apparatus specified and illustrated herein has been duly approved by the Standards Branch under the provisions of the Gas Inspection Act, Chap.129, R.S. 1952, and may be admitted to verification in Canada.

Apparatus Approved: The Taylor Transcope Transmitters Type 210T (INDICATING) and Type 211T (NON-INDICATING), and the Taylor Transcope Receiving Recorder Type 90J (SINGLE-PEN), manufactured and distributed in Canada by the Taylor Instrument Companies of Canada Ltd., Toronto, Ontario.

The Taylor Transcope Transmitters are only approved for use when equipped with Barton Model 224 Differential Pressure Unit, manufactured by the Barton Instrument Corporation, Monterey Park, California, U. S. A. and supplied to the Taylor Instrument Companies of Canada.

Rating of Appa	ratus:
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Differential Pressure Ranges*----0-100, 0-150, 0-200, 0-250, 0-300, 0-350

	THOUGH AGOST RUCKE:	
Working Pressure	Brass	500 P.S.I.
,	Brass Mil Spec B-994-B	1000 P.S.I.
	COLD ROLLED STEEL C1018	1500 P.S.I.
	COLD ROLLED STEEL C1018	3000 P.S.I.
	COLD ROLLED SCHOOL CIOIS	6000 P.S.I.

hour
Connections: Tubing-----("O.D. Copper
Fittings-----(Transmitter & Recorder) Female 4" NPT,

bottom connected



