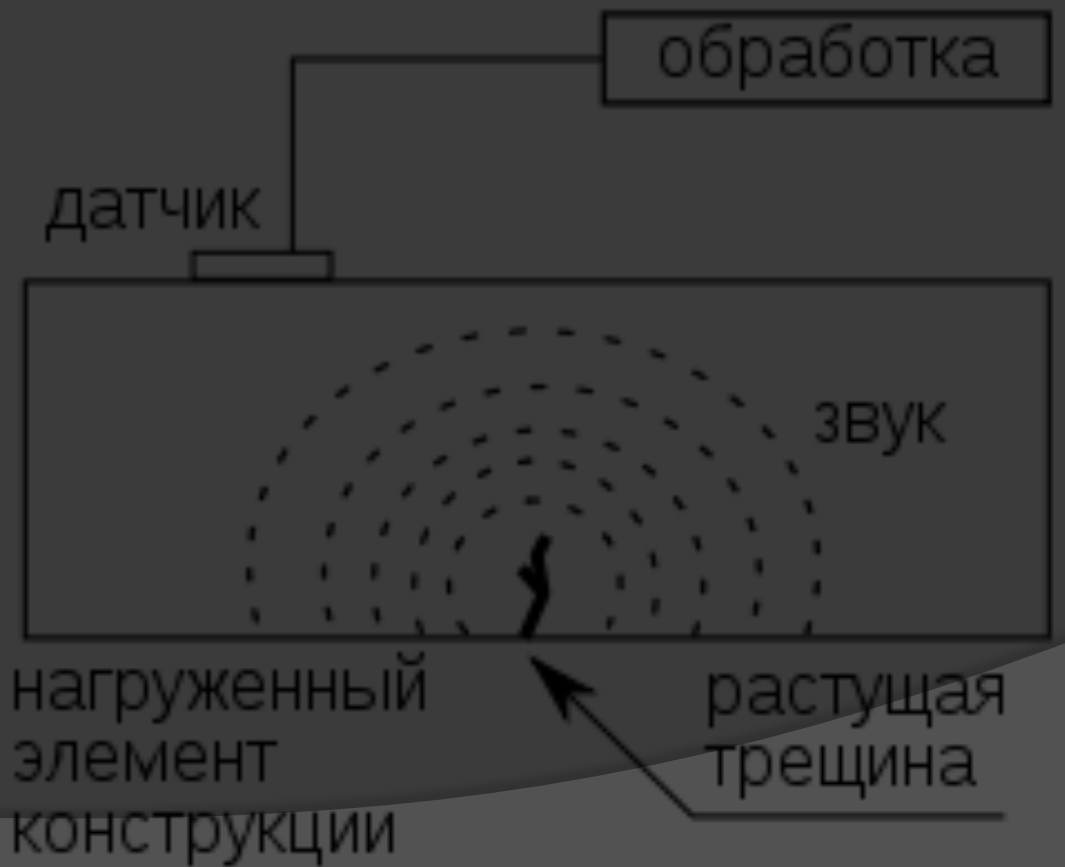
ДИАГНОСТИКА ТРУБОПРОВОДОВ, СОСУДОВ И ЗАПОРНОЙ АРМАТУРЫ

Выполнили: Беднягин Кирилл,
Мастерских Виолетта и Сафонова Надежда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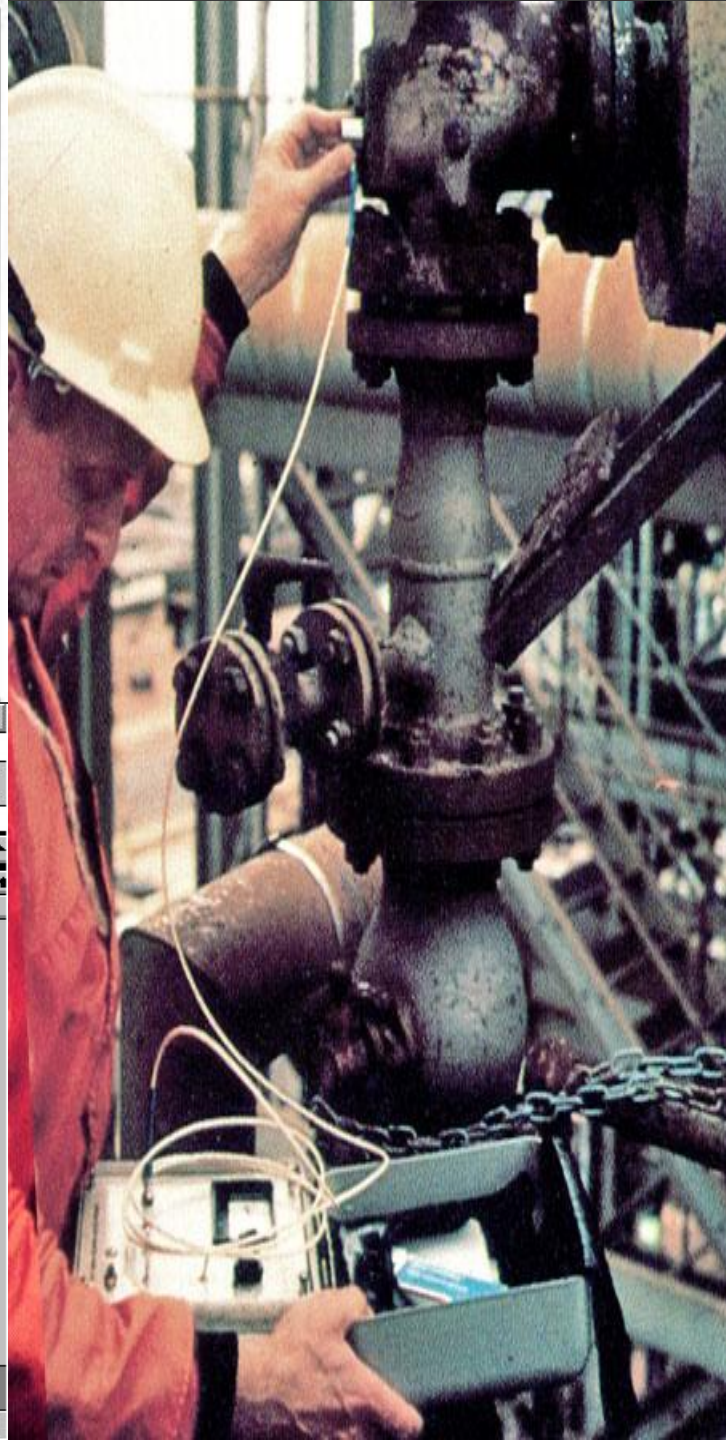
	A	B	C	D	E	G	H	I	J	K
1		**VPAC GAS LEAK CALCULATION--PHYSICAL ACOUSTICS**								
2	N.B. The signal level to be entered is the reading on the LCD display of the 5								Data Entry Form VPAC-1	
3	Fluid density is used only in the calculation of tonnes/year l								Complete B-H+I for t/yr.	
4	Fax completed data sheet to PAL on +44 (0)1954 231102							**Contact:**		
5	**COMPANY:**	XXX Refining		**LOCATION:**		Unit 2b			**Date:**	09/02/95
6	**Test**	**Valve**	**Signal**	**Pressure**	**Inlet**	**Gate**	**Ball**	**Fluid**	**Leak**	**Loss**
7	**Point**	**I.D.**	**Level**	**Difference**	**Size**	**Valve**	**Valve**	**Density**	**Rate**	
8			**(dB)**	**(barg)**	**(ins NB)**	**(y/n)**	**(y/n)**	**(kg/m^3)**	**(l/min)**	**(Tonnes/yr)**
9	e.g									
10	1	**PRC 401B**	29	1	6.0	N	N	1.25	**13.5**	**8.884**
11	2	SV 411	16	25	4.0	N	N	1.25	0.9	0.624
12	3	SV 412B	15	21	4.0	N	N	1.25	0.9	0.591
13	4	SV 412A	16	21	4.0	N	N	1.25	1.0	0.656
14	5	D 207	14	21	2.0	N	N	1.25	0.4	0.278
15	6	SV 255	15	21	2.0	N	N	1.25	0.5	0.309
16	7	D 206	13	21	2.0	N	N	1.25	0.4	0.251
17	8	**D 202**	86	17	4.0	N	N	1.25	**1571.9**	**1032.726**
18	9	D 204	13	21	4.0	N	N	1.25	0.7	0.480

Ready



Спасибо за внимание!