PCB Articles

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ACS Meet to ... Data on PCB's

Journal of Commerce Special

CORVALLIS, Ore., June 14 — Further information and analysis of polychlorinated biphenyls (PCBs) will be presented at the 27th annual Northwest Regional Meeting here of the American Chemical Society.

Dr. R. R. Claeys of the department of agricultural chemistry of Oregon State University (OSU) will report on higher than normal levels of PCB's in Puget Sound and in Oregon's coastal waters, birds, fish and other wildlife. Dr. R. Hague of the same department will describe how PCB's move through the biosphere. PCB's are industrial chemicals that are widespread contamination of the environment.

The report on PCB's is only one among the 190 scientific reports to be presented at the meeting which cover many new facts about the environment, health and education. About 600 chemists will convene here tomorrow at Oregon State University for the ACS regional meeting. Chemists from Montana, Nevada, Oregon, Utah and Washington will present their latest findings during the two-day meeting.

The effect that saccharin and caffeine could have on the growth and reproduction of cells will be described by Dr. John E. Meany of Central Washington State College, Ellensburg. He has found that both substances "profoundly inhibit" an enzyme (xanthine oxidase) which is believed to have a controlling effect upon the synthesis of genetic material (nucleic acids).

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and greater stability in changing humidity environments.

He said M-18 can be molded into parts, extruded into profile shapes, or blown into films that have superior gloss and

CHICAGO			
WHEAT—			
2 soft red	1.50½	—	
2 H. W.	1.45½	—	
CORN—			
2 yellow	1.23½	—	
3 yellow	1.20½	1.24½	
BARLEY—			
Feed	.75	1.05	
OATS—			
2 H. W.			

Squabs, 100 Packed		
9-10 lbs.	1.65	1.75
11 lbs. & up	1.70	1.80
TURKEYS—		
Young Hens		
5-10 lbs.		
Young Toms		
11-22 lbs.		
22-31 lbs.		

Mixed fruits—Calif.	
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