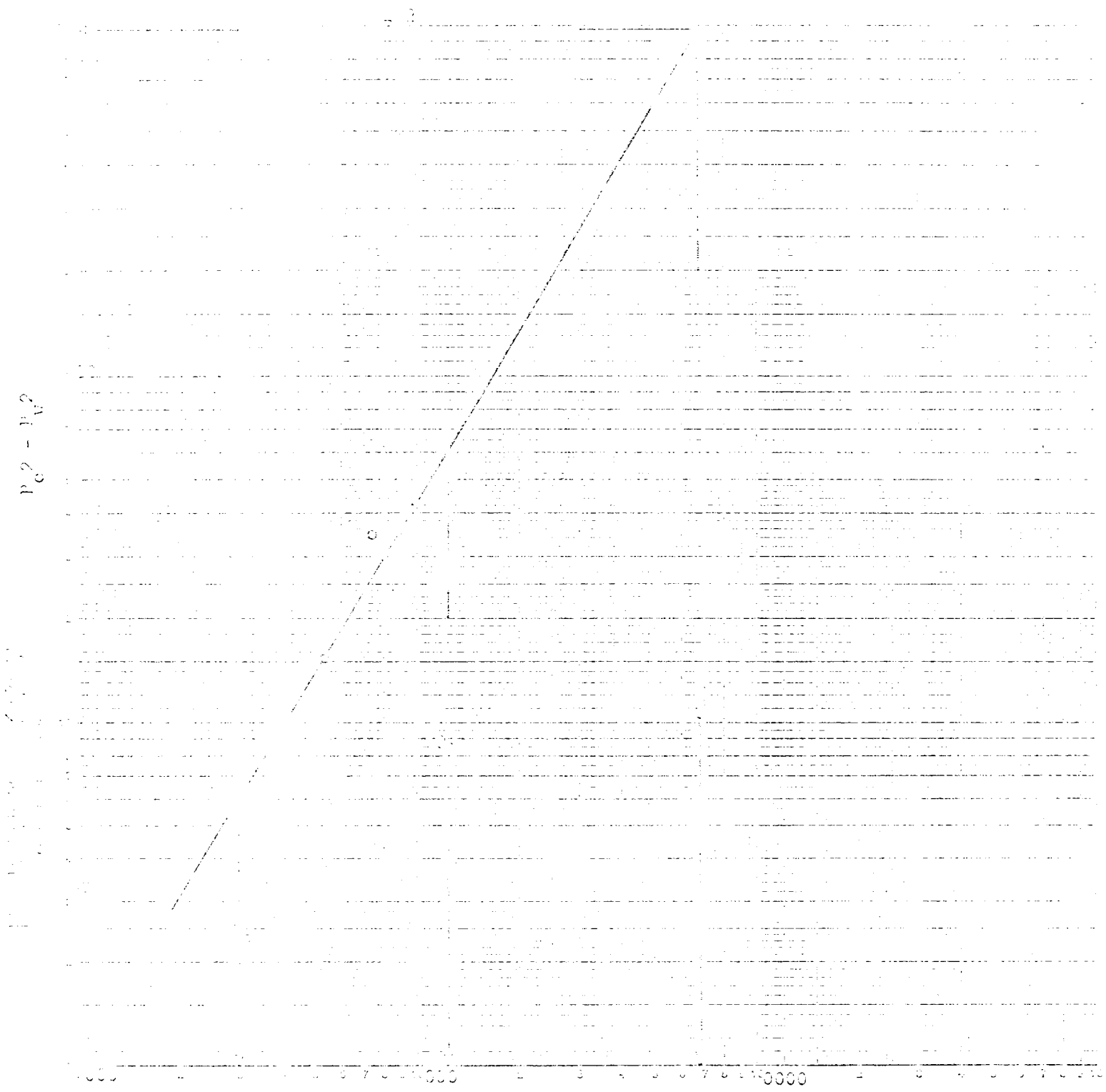


20-21



$Q_1 =$	1000	Wet	$\log Q_1 =$	0.0000	$Q =$	15	Wet/Day
$Q_2 =$	3000	Wet	$\log Q_2 =$	0.4771	$Q =$	58.5	
				<u>0.6127</u>	$Q =$	410	

Absolute Open Flow = 68719 McF/Day