	ndes	Lable		1 h a - b . \	
ob	servat	ion table	ha(mm)	(h2-h1)	Angle
100-	S. NO	hi (mm)	29.48	29075	5°69
	l.		33-25	30.25	5° 48
	2.	3 41	30	26	40,04
	6 4.	5 11013	29.25	24.25	4°68
	1	The second secon	And a result of the analysis and the state of the state o	Average	5°26"
		omm [h2-hi]	organ increasing and the solution of your sand and the second of the sec	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	onio di senio di seni
	1=30 0=6iñ =5iñ	omm $ \begin{bmatrix} ha-hi \\ 1 \end{bmatrix} $ $ \begin{bmatrix} 29.75 \\ 300 \end{bmatrix} $	angle ineadores te straight to or youers are to e of ingly cat or straight to or	other ban in the state of the state ban in the state ban in the state of the state	onio de la como de la