$h_1(1595)$

$I^G(J^{PC}) = 0^-(1^{+-})$

OMITTED FROM SUMMARY TABLE

Seen in a partial-wave analysis of the $\omega\eta$ system produced in the reaction $\pi^- p \to \omega\eta n$ at 18 GeV/c.

$h_1(1595)$ MASS

VALUE (MeV)	*DOCUMENT ID*		*TECN*	*COMMENT*
$1594 \pm 15^{+10}_{=60}$	EUGENIO	01	SPEC	18 $\pi^- p \to \omega\eta n$

$h_1(1595)$ WIDTH

VALUE (MeV)	*DOCUMENT ID*		*TECN*	*COMMENT*
$384 \pm 60^{+70}_{=100}$	EUGENIO	01	SPEC	18 $\pi^- p \to \omega\eta n$

$h_1(1595)$ DECAY MODES

	Mode	Fraction (Γ_i/Γ)
Γ_1	$\omega\eta$	seen

$h_1(1595)$ REFERENCES

EUGENIO 01 PL B497 190 P. Eugenio *et al.*