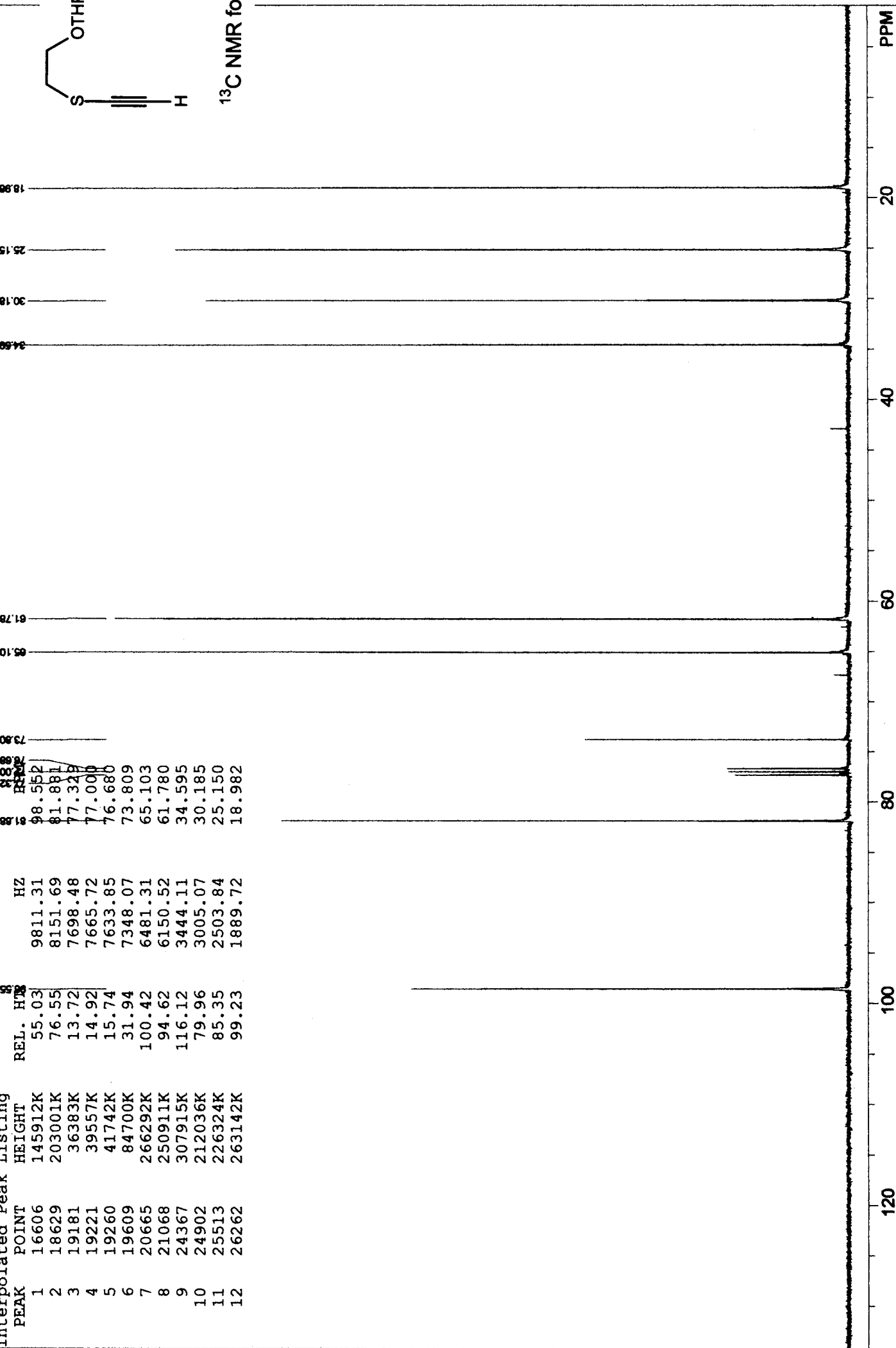


^{13}C NMR for 5



PEAK	POINT	HEIGHT
1	16606	145912K
2	18629	203001K
3	19181	36383K
4	19221	39557K
5	19260	41742K
6	19609	84700K
7	20665	266292K
8	21068	250911K
9	24367	307915K
10	24902	212036K
11	25513	226324K
12	26262	263142K

01				USER: -- DATE: 01	
F1: 99.555	F2: 395.884	SW1: 26882	OF1: 9993.5	PTSId: 32768	
EX: 01		PW: 5.3 usec	PD: 1.8 sec	NA: 245	LB: 0.3
				WinNuts - \$\$-acetylene.13C.nmfid	