

Table: ID associated with the reference number shown in table of Chemosynthetic Locations

Source: Minerals Management Service, OCS Study MMS 95-0022

ID_REFERENCE	REFERENCE	TITLE	PUBLISHER
1	Brooks et al. (1989)	Gulf of Mexico hydrocarbon seep communities: Part IV - Description of known chemosynthetic communities	Proc. 21st Offshore Technology Conference, OTC 5954, pp. 663-667
2	Kennicutt et al. (1988a), Kennicutt et al., (1988b)*	Leakage of deep, reservoired petroleum to the near surface on the Gulf of Mexico continental slope	Mar. Chem. 24:39-59
2*	Kennicutt et al., (1988b)*	Gulf of Mexico hydrocarbon seep communities-I. Regional distribution of hydrocarbon seepage and associated fauna	Deep-Sea Res. 35:1639-1651
3	GERG unpublished data		
4	Callender et al. (1990)	Gulf of Mexico hydrocarbon seep communities: V. Biofacies and shell orientation of autochthonous shell beds below storm wave base	Palaios 5:2-14
5	MacDonald et al. (1990b)	Chemosynthetic mussels at a brine-filled pockmark in the northern Gulf of Mexico	Science 248:1096-1099
6	MacDonald et al. (1990b)	Chemosynthetic mussels at a brine-filled pockmark in the northern Gulf of Mexico	Science 248:1096-1099
7	MacDonald et al. (1990a)	Gulf of Mexico hydrocarbon seep communities: VI. Patterns in community structure and habitat	Geo.-Mar. Lett. 10:244-252
8	Rosman et al. (1987)	Epifaunal aggregations of Vesicomidae on the continental slope off Louisiana	Deep-Sea Res. 34:1811-1820
9	MacDonald et al. (1989)	Gulf of Mexico hydrocarbon seep communities: II. Spatial distribution of seep organisms and hydrocarbons at Bush Hill	Mar. Bio. 101:235-247
10	Roberts et al. (1990)	Sea floor responses to hydrocarbon seeps, Louisiana continental slope	Geo.-Mar. Lett. 10(4):232-243
11	Boland (1989)	Discovery of co-occurring bivalve Acreta sp. and chemosynthetic tube worms Lamellibrachia	Nature 323:759
12	Boss (1968), Gallaway et al. (1990)*, Volkes (1963)**	New species of Vesicomidae from the Gulf of Darien, Caribbean Sea (Bivalvia; Mollusca)	Bul. Mar. Sci. 18:731-748
12*	Gallaway et al. (1990)*	Characterization of the chemosynthetic fauna at Viosca Knoll Block 826	Unpublished report to Oryx Energy Inc. by LGL Ecological Research Associates Inc. Dec.
12**	Volkes (1968)**	Studies on tertiary and recent giant Limidae	Tulane Study in Geology 1:75-92