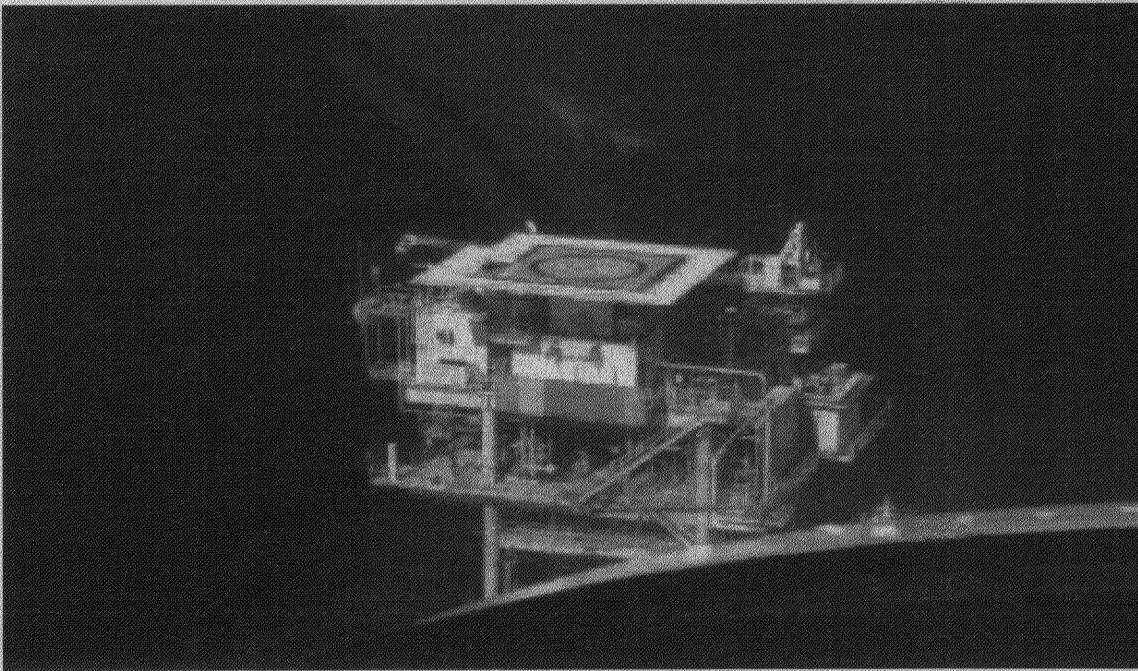


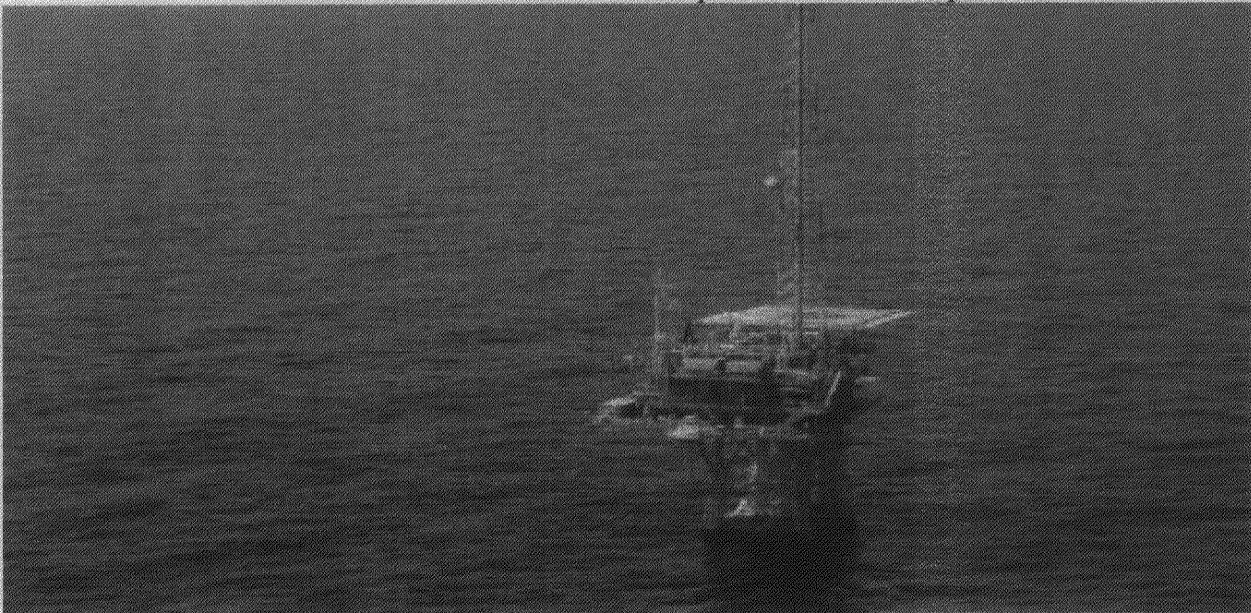
Eugene Island 51- This production platform possesses a 10' X 20' communications shelter. The communications tower is approximately 150ft high. We should be able to locate our antenna at or very near the top of the tower with obstruction lights.



South Marsh Island 275 - This production platform has no tower or flare boom. The highest part of the platform is the Helicopter landing pad. The best location would be to duplicate the existing mount on the left side of the platform, where an Omni type antenna is currently installed.



Vermilion 178 - This production platform has a 180ft flare stack that can be utilized for an antenna mount. The antenna could be placed about 120ft up the flare stack.



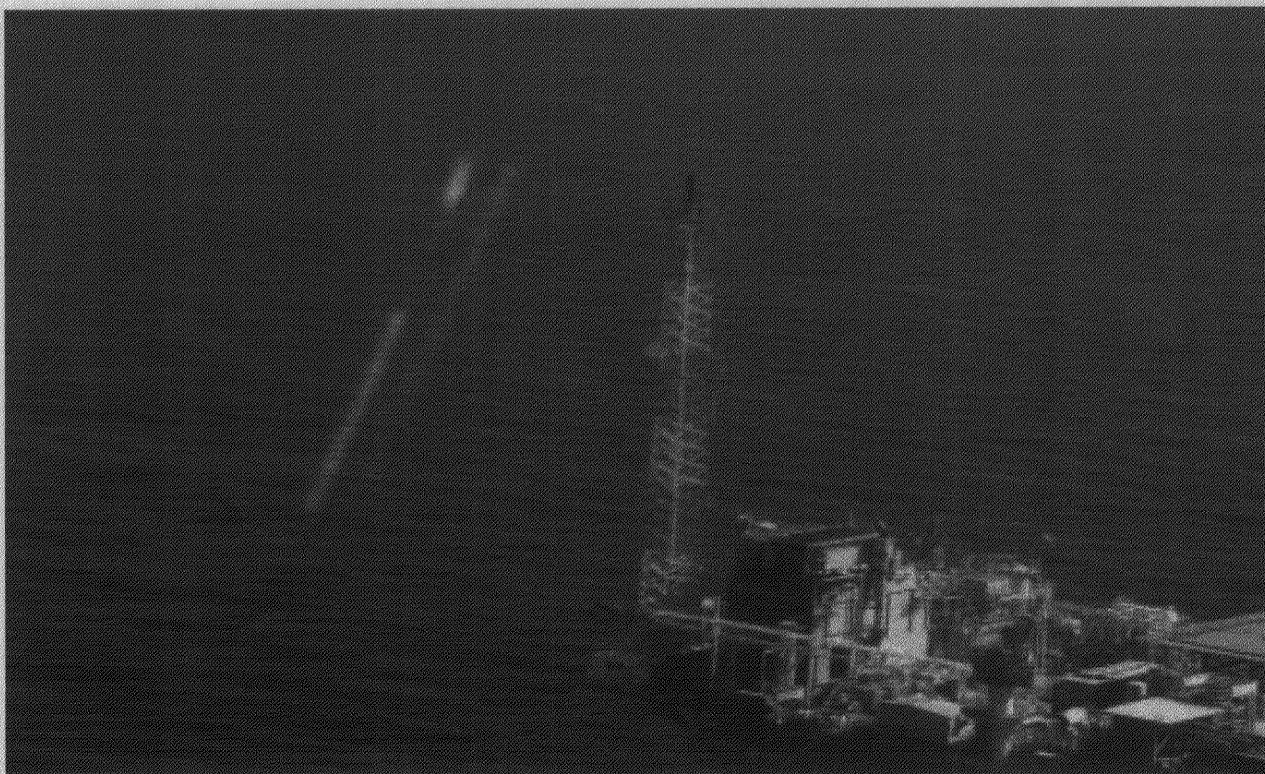
South Marsh Island 58 - This production platform has a useable communications tower. With the antenna mounted at the top of the 150ft tower it will be approximately 210ft above sea level.



Eugene Island 224 - This production platform has no useable tower or flare boom. The highest part of the platform is the Helicopter landing pad. The best location for mounting the antenna would be on the left side of the platform adjacent to the microwave dish.



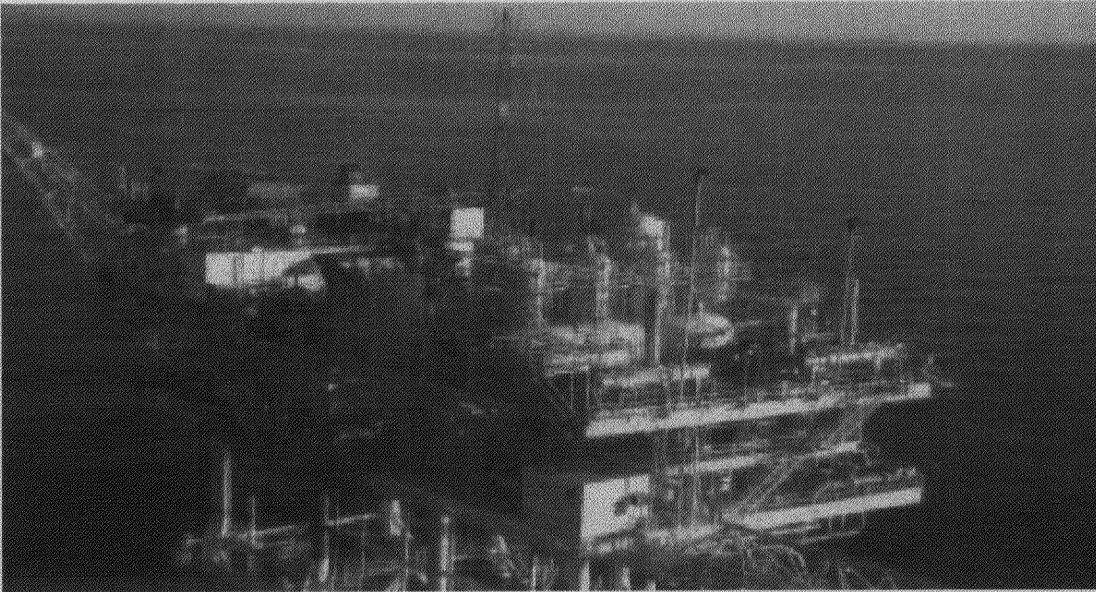
Eugene Island 189- This production platform has a 140' flare boom. The antenna can be placed approximately 100ft up the flare stack tower.



South Marshal Island 217 - This production platform has a communication tower of approximately 80ft tall. The RU antenna could be placed at the top of this tower.



Eugene Island 296 - This production platform has a flare boom and a communications tower. The antenna placements would be reference transmitter on the top of the communications tower and the RU antenna mounted to the handrail shown below, second picture.



South Marsh Island 174 - The antenna could be placed approximately 90ft up the flare tower.