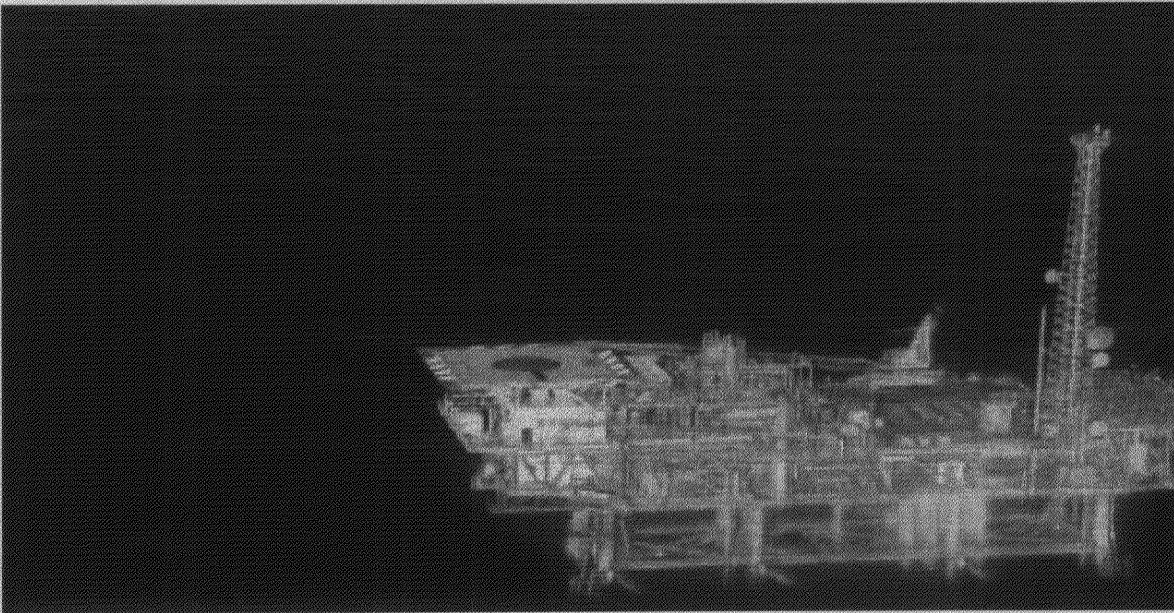
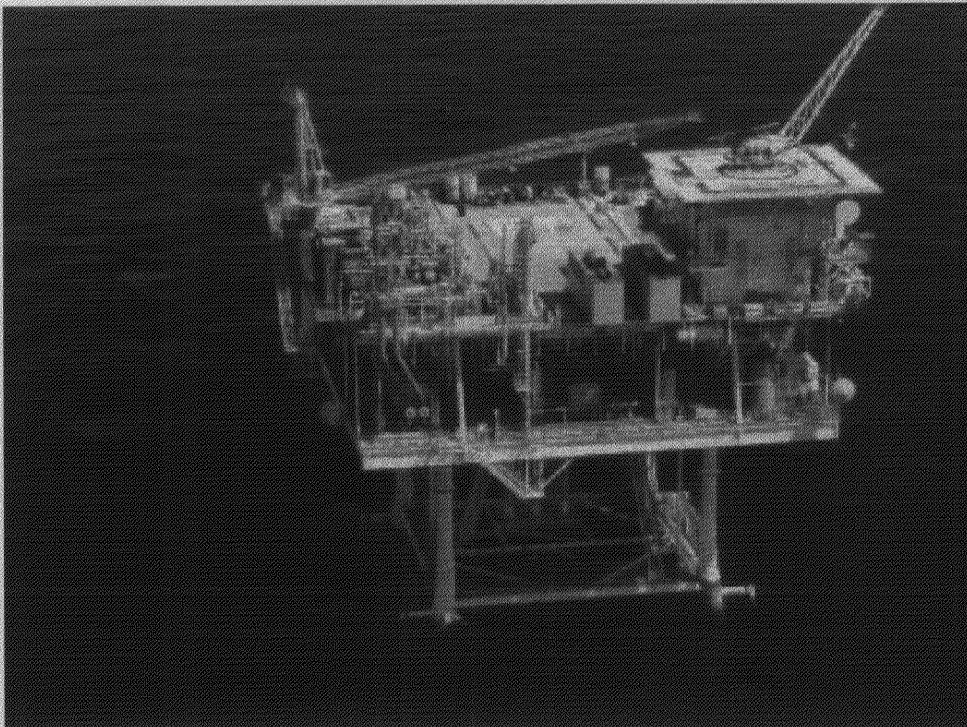
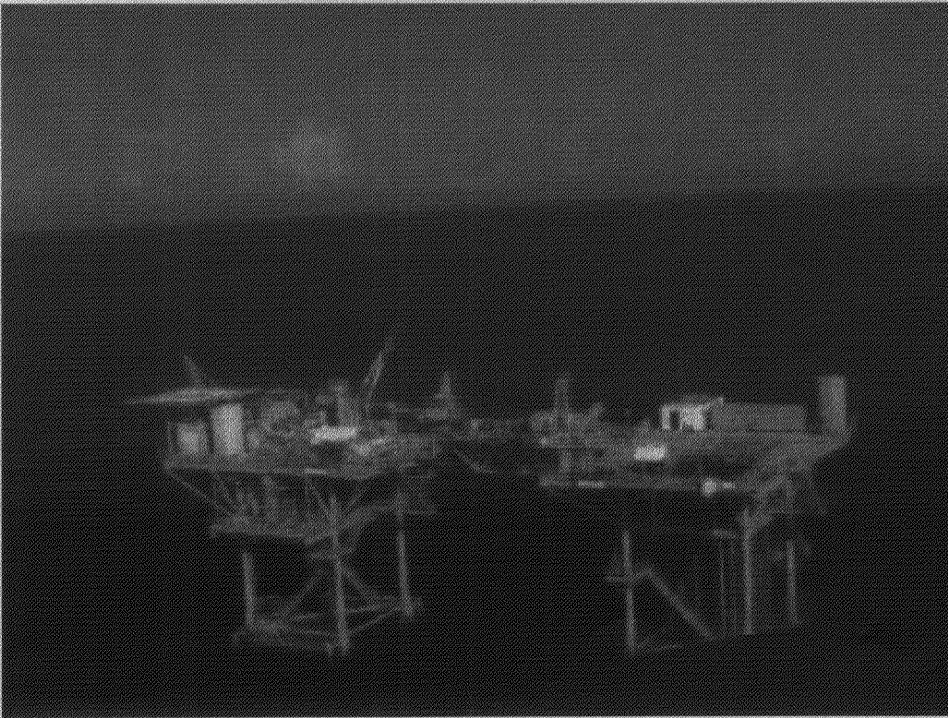




Ship Shoal 300 - It is possible to mount the reference transmitter antenna to the Glycol tower. This would elevate it about 4ft above the helicopter pad. The RU sector antenna would have to be mounted from a handrail.



Vermilion 315 - The deck of the platform is approximately 70 ft above the water. There is no mast or tower to mount our antenna to. The antenna will have to be mounted on a mast or small tower, which will have to be installed.



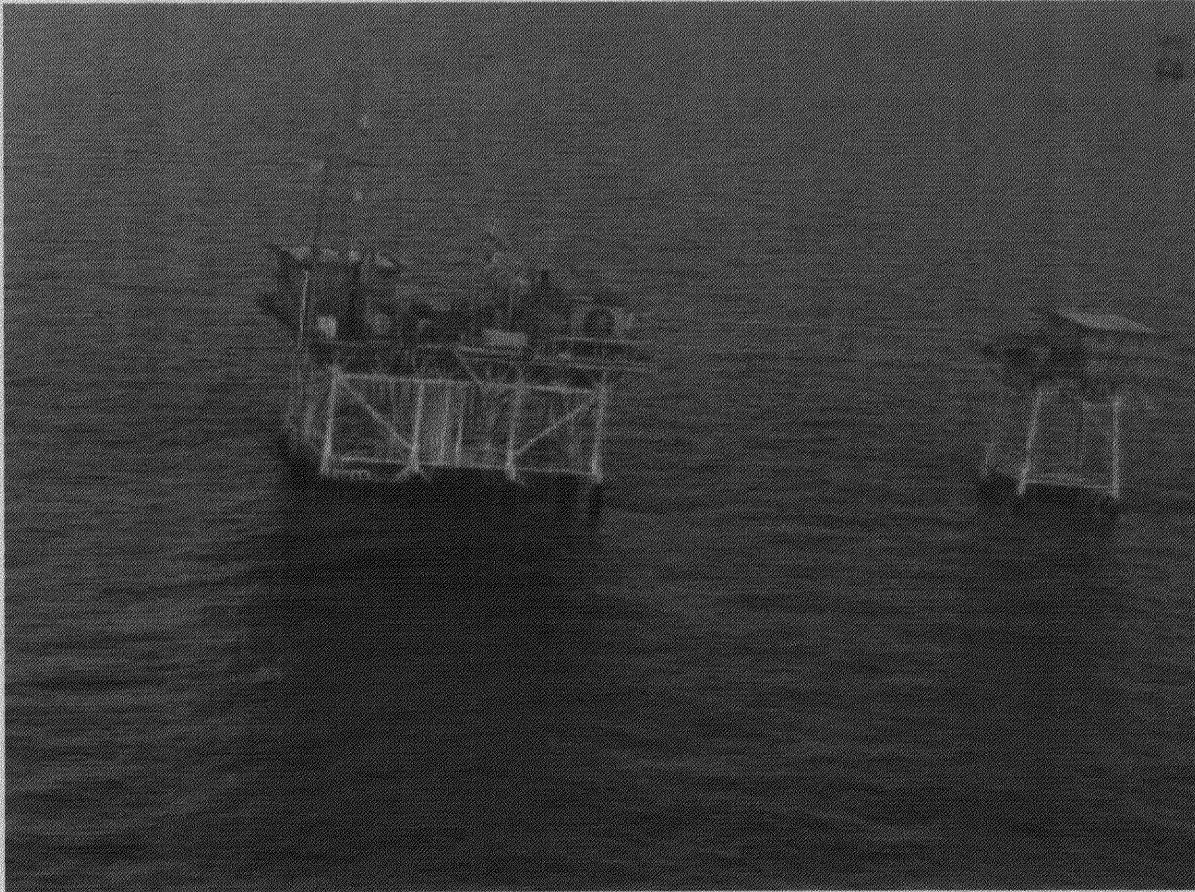
West Cote Blanche Bay - Deleted

Vermilion Bay – This land site will replace the previous intended location at West Cote Blanche Bay.

New Iberia - This land site is located approximately 15 miles south east of Lafayette LA. and contains 4 shelters, two owned by American Towers, one owned by Stratos Global and one owned by the Bell Telephone Company. The American Tower shelter also has a nearby 152.40m tower to be utilized for antenna placement. The HITS omnidirectional antenna will be installed approximately 64m mean sea level (MSL), on the left side tower in the photos below. Currently, no picture is available for this site.



Eugene Island #158 - There is a communications shelter at this site with a usable communications tower. There is sufficient room inside the communications shelter to house a remote unit. The HITS omnidirectional antenna will be installed approximately 51.82m MSL.



South Marsh Island #130B - There is a communications shelter at this site with a usable flare tower. There is sufficient room inside the communications shelter to house a remote unit. The HITS omnidirectional antenna will be installed approximately 58.52m MSL.

