



FLEET REGISTER

Fleet and Capability Register

All eighteen rigs, all twelve vessels and all twelve aircraft, with the specifications that normally take three emails to establish. No rates, no contract terms, no counterparty names.

DOCUMENT REF	AM-PUB-FLT-2026-01
REVISION	Rev 5
ISSUED	2 September 2026
PAGES	3
CLASSIFICATION	Unclassified — approved for public release
PUBLISHER	Ameristar Oil, LLC — Midland, Texas

CONTENTS

Fleet and Capability Register

All eighteen rigs, all twelve vessels and all twelve aircraft, with the specifications that normally take three emails to establish. No rates, no contract terms, no counterparty names.

- | | |
|----|--------------------------------------|
| 01 | Drilling rigs — onshore (13) |
| 02 | Drilling rigs — offshore (5) |
| 03 | Support vessels (12, twelve classes) |
| 04 | Aircraft (12, six Bell types) |
| 05 | Notes on this register |

01 Drilling rigs — onshore (13)

Type	Count	Hookload	Rating
XG-1000 AC-electric pad rig	3	1,000,000 lb	1,000 hp
XG-1200 AC-electric pad rig	4	1,200,000 lb	1,200 hp
XG-1500 AC-electric pad rig	4	1,500,000 lb	1,500 hp
XG-2000 AC-electric pad rig	2	2,000,000 lb	2,000 hp

02 Drilling rigs — offshore (5)

Type	Count	Water depth	Drilling depth
Cantilever jackup (Rigs 14-16)	3	400 ft	25,000 ft
Moored semi-submersible (Rigs 17-18)	2	8,000 ft	30,000 ft

03 Support vessels (12, twelve classes)

Sentinel, Vanguard, Ranger, Guardian, Ironhorse, Marshal, Pioneer, Bulwark, Derrick, Surveyor, Lariat and Cutline — platform supply, standby rescue, anchor handling, fast crew and utility vessels, each a distinct class, operated by Ameristar Marine.

04 Aircraft (12, six Bell types)

Twelve Bell airframes spanning all six commercial types operated by the company, IFR-equipped and twin-crewed, providing crew change and logistics support to every offshore and remote onshore location.

05 Notes on this register

Figures in this register describe equipment specification only. Day rates, contract terms, customer names and well-specific performance are commercially sensitive and are not published; contracted operators can access programme-specific detail through the authenticated client workspace.