



Proof of Performance Cold Weather Applications

innovation | versatility | reliability



Arctic Watch Wilderness Lodge *World's most Northerly Hotel*

Cunningham Inlet
Somerset Island, Nunavut, Canada



80 MILES FROM THE
MAGNETIC NORTH POLE



Schlumberger at Verkhnechonsk *Eastern Siberia, Russia*

Oil Well Service and Maintenance

"We are amazed with the Sprung structure performance! Earlier today in the morning, we had minus 58°C degrees, it is minus 50°C degrees right now. Sprung is the best solution for our harsh conditions due to its insulation package, superb structure reliability and integrity."

Vladimir Koznov, Director of Schlumberger East Ltd., Irkutsk, Eastern Siberia, Russia



Yukon Zinc *Watson Lake, Yukon*

Remote northern zinc mine



Pioneer Natural Resources *North Slope, Alaska*

70' x 75'

Remote Aircraft Hangar





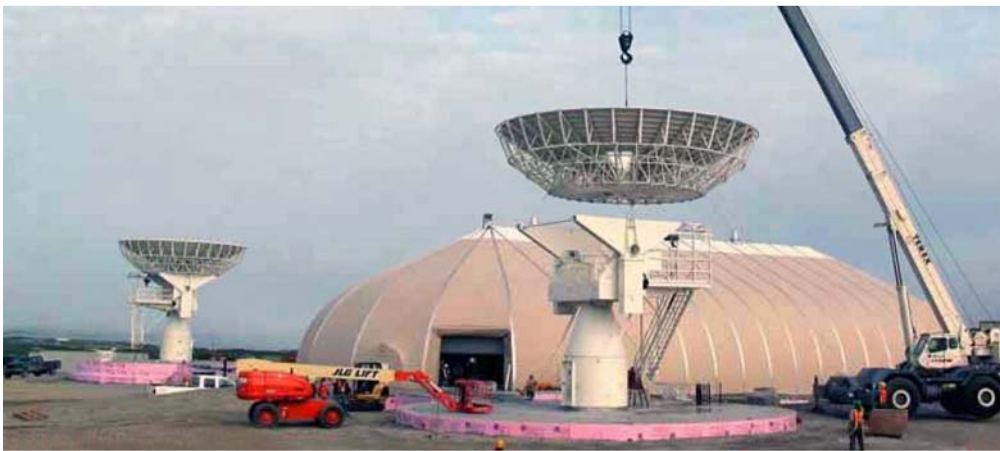
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**Domodedovo International Airport
Moscow, Russia**

Airplane hangar at the Domodedovo International Airport, Moscow, Russia



**Fluor Alaska Inc.
Shemya, Alaska**

Ground Missile Defense.
Three structures at this site:
100' x 200'
70' x 80'
70' x 70'

Engineered to meet 120 mph
Exp C sustained wind loads.



**Salt/Sand Storage Facility
Vail Pass, Colorado Rockies**

9,500 tons of sand and salt are stored here at Vail Pass, Colorado, elevation 10,662 feet.



**Kananaskis Heli Tours
Kananaskis, Canada**

60' x 75'
Helicopter hangar for a Heli Tour company based in the Kananaskis Country, Rocky Mountains. Common winds reach 65 mph.

