## Radar Building Rising On Remote Alaska Peak

building.

The work is slated to be essentially completed this summer under the supervision of the U. S. Army Engineer District, Alaska, despite mountainous difficulties.

The sides slant down at 60 to 70 degree angles from the summit where the wind often



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ANCHORAGE, June 4, (Spe-iblasts at gale force summer "I've been on several sites and cial) - The wedge-edge of a or winter. A unique aspect of some of them were like this mountain known as Sparre-the job is the airborne supply vohn in Alaska's Interior is the involved. All equipment and made it." windy construction site for a materials must be flown to the complicated radar composite base camp and then bucked to the top by trucks. The road switches back and forth getting grade for three miles.

### North of Anchorage

across the rugged Alaska there was a road in here. When mountain range and uninhab- you depend on planes to airited tundra land. The project lift all your supplies, you get lations in remote places of Alaska during the past 13 years.

The composite building will be built near an existing radar station and provide quarters and facilities for U. S. Air Force personnel who staff the plies but it is still early in the station and watch northern skies for the approach of unfriendly planes.

Besides the building, a 1,100,-000 gallon insulated water tank and supply line will be installed by workmen this summer. Raber - Kief of Seattle, Washington, has a \$1,590,000 contract to do the work on the summit. Chris Berg Company of Seattle, also has a \$244,000 contract with the District to install a low-pressure heating plant at the Sparrevohn base camp.

#### Furious Pace

a furious pace to meet the deadline imposed by a harsh climate. Over 275 plane-loads of supplies, each are about six tons, will be flown to the airstrip at the foot of the mountain. The strip is down between the base of the mountains, stuck like a piece of black tape.

Art Casler, Jr., a young general inspector who has worked for the district for six years, will be one of the men supervising construction. "The job and extra thrust taking off," will be done on time," he says. Frakes said.

- hard as nails. We always

Herb Marshall has been with the district for three years, coming from Colorado Springs, Colo. He is the project engineer. "We've got a difficult schedule," he admits. "The weather and wind have us in Sparrevohn is located about a straight jacket a lot of the 300 miles north of Anchorage time. It would be different if although remote and difficult good delivery when the weathis nothing new to the District er is permissible. Up here, you which has built defense instal-Idon't take bets on what the weather will be tomorrow morning."

#### Contractor Fortunate

"The contractor has been fortunate this spring in getting a pretty good backup of supseason. We do expect to get done on time."

The airstrip slopes uphill and stops at the side of the mountain. It isn't the easiest place to land on. One pilot, Fred Frakes, does considerable flying for the District. He said, "It's not LaGuardia Airport, but it is as good as you can get around here without building a platform."

Frakes circled down between the mountains to lose altitude before landing. "It's kind of a leap - frog operation," he said, humping his Super-Widgeon over a hill. Frakes had During the next three the banana nose of the craft months, work will proceed at headed for the lower end of the strip.

#### Moment of Truth

"This is the moment of truth," he remarked, evidently referring to the onrushing mountain. "You don't get another chance, ordinarily, if you miss the first one." Frakes set his plane down lightly. It lost momentum fast running up the 11 per cent grade.

"This strip gives you brakes when you need them landing