ne.	description	st6	ered in	lbs. ea.	tetal
2	Ford snow tractors, cap. 750# cargo, tow 3000#	#1	tween	1,450	2,900
3	300 watt generators, gasoline powered, on skids		tween	90	240
1	heavy crate w.derrick, bracing struct for drill		tween	1,666	1,000
1	heavy crate w. generator, motors & drill-head		tween	1,666	1,000
1	frame cent. w. jeinted drill-pipe, 12' lengths		tween	1,666	1,666
1	heavy crate w. electrical ice-melting equipment		tween	1,000	1,666
દ	crated windmill generator, cplt w. 12' triped		tween	300	600
90	tanks of exygen		lewer	20	1,600
20	ene gal. cans keresene for steves & blowtorches		tween	8	160
400	55 gallen drums gaseline (22,000 gallens tetal)		lewer	330	132000
10	50 gallen drums lub. eil (500 gallens tetal)		lewer	350	3,500
ı	55 gallen drum industrial alcehel fer phetelab		lewer	330	330
ટ	keresene steves for base camp		tween	25	50
દ	chalkbeard, 4' x 4' en stand		tween	3 5	70
ö	blowtorch	#3	tween	5	36
4	keresene lanterns		tween	2	.8
3	bexed set cooking gear for camp (pets and pans)		tween	.20	öC
દ	camp radio with antenna		tween	200	400
4	trail radio with antonna		tween	100	400
20	trail radio battory		tween	20	400
Ö	field telephene w. telegraph key	#3	tween	20	120
3 2	telephone battery	7 3	tween	1	32
1	speel 8,000' telephene wire		tween	8	8
5	bag, set aircraft teels		tween	50	250
1	crate teels (vise, sm lathe, files, drill, &c.)		tween	300	300
1	chest carpentry teels:base (saws hammers etc.)		tween	50	50
1	bex, w. various nails & carpentry supplies		tween	50	50
3	sled, 900 beard feet lumber for base		tween	4,000	8,000
1	pallet, w. ö rells tarpaper		tween	380	380
1	bex, set film developing equipment & chemicals		tween tween	35	35
10	Nansen ceekers & primus steves		tween	25	250
2	crate 1 dez. settings plates, mugs, utensils		tween	15	30 24
12 12	buckets (to melt water in)		tween	50	ö00
20	4 person bellews-entrance tents, w. peles, etc. 5-pele sledging tents		tween	10	200
40	canvas and geesedewn sleeping bags		tween	16	640
9.	bex, w. ö ent. of 60 'lifebeat' style matches		tween	5	40
ö	flags (2 U.S., 2 Brit., 2 M.U.) on short poles		tween	5	30
40	pair snewshees		tween	ö	240
10	pair skis, bindings, and peles		tween	12	120
18	shevels		tween	3	3ö
ν̈́	axes		tween	5	30
4	bew saws		tween	4	16
ö	öGG' ceils, alpine repe		tween	40	240
12	bagged sets pitens, slings, ether climbing gear		tween	7	84
12	ice axes		tween	5	6C
8	Nansen sleds, 12' leng, 2' wide, 1000lb. cap.		tween	100	800
8	sled meters		tween	3	24
4	bex with 1" flare pistel and 10 flares		tween	4	1ö
3	metal bex, 10 calcium flares (burn fer 10 min.)		tween	20	öC
	, , , , , , , , , , , , , , , , , , , ,	-			

(centinued next page)

(continued from previous page)

ne.	description	stered in	lbs. ea.	tetal
- 6-	cerise marker panels to signal aircraft	#3 tween	n/a	n/a
ő	electric signal lamp (needs power source)	#3 tween	3	18
3	exygen snew tents	#3 tween	50	150
1	heavy carge ramp for unleading ship	#3 lewer	1,500	1,500
3წ	malamute sled degs - usually 9-11 per sled	#5 tween	90	3,240
	bunks, benches, etc. fer base camp	#5 lewer		800
150	8' bambee peles	#5 lewer	٤	3 00
20	12' x 12' timbers, 18' leng for base shelters	#5 lewer	1,300	26000
10	24' telephone poles for base masts and bridging	#5 lewer	500	5,000
5	Brace and Clamp Sets fer panel huts	#5 lewer	172	860
190	Insulated panel, for 5 panel huts	#5 lewer	106	20140
	subtetal			17,521

In addition there are a dezen more pallets, for a subtetal of about 197,581*. This extra weight includes all the items listed below.

ne.	description	stered in	lbs. ea.	tetal
	- supplies aboard ship for ice operations:			
1	spare rudder and rudder assembly	en deck aft	2,100	2,100
1	spare ship's prepeller	en deck aft	2,700	2,700
ı	raft built atep eil drums (fer help unleading)	en deck aft	1,100	1,100
4 C	bags, quick setting cement	#4 tween	40	1,600
2	case of 48 sticks ammonia-golatin dynamite	#4 tween	60	120
2	set, welding equipment	besun steres	220	440
8	mallet	besun steres	8	64
8	large hammer	besun steres	2	16
ı	weeden bex, 100 ne.6 nen-electric blasting caps	besun steres	10	10
ő	ceil (50') of time blasting fuse	besun steres	10	6C
8	large crewbar	besun steres	4	32
12	ice scrapers	besun steres	3	36
12	snew shevels	besun steres	3	36
12	stiff breems for sweeping ice off ship	besun steres	2	24
4	ice anchers (really big heeks)	besun steres	180	720
	subtetal			9,058

In addition, the ship's steres include a larger than usual amount of canvas, eakum, repe, chain, timbers and planks, carpentry supplies, iron plates, beams and angles for repair work, etc. Six heavy meering lines, each 720' long, are carried aboard.

ne.	description	stered in	lbs. ea.	tetal
	- clething supplies			
40	set of parkas, hooded amoraks, and pants			
40	camel hair balaclavas			
40	set windpresf linen eversuits			
40	pair of gloves and mittens, with lanyards sown			
	•n			
500	set of silk, linen and weel underclethes			
80	weel jersey sweaters			
40	flannel shirts			
40	heavy trousers or everalls			
240	pair weel seeks			
40	pair sea beets			
40	pair lauger-keck beets (canvas, leather, &			
	sheepskin)			
40	pair finneskee (Nerwegian fur beets)			
40	set, sled pulling harness			
40	mountaineering goggles with canvas side shields			
40	sheath knives			
	all are issued individually to members			
	subtetal			1,ö40

Note: 12 lbs clothing is typical for 'good' weather, 22 lbs for 'bad.'

ne.	description	stered in	lbs. ea.	tetal
	-food for operations away from ship:		1	<u> </u>
3 0	crate, w. 30 1/2# cans sardines	#3 tween	20	006
4	bex, w. 8 cans 4 ez. pepper	#3 tween	2	9
2	bex, w. 8 jars ö ez. mustard	#3 tween	3	Ö
٤	bex, w. 8 jars 2 ez. tabasce sauce	#3 tween	1	2
4	crate, w. 40 jars 8 ez. marmalade	#3 tween	25	100
1	bex, w. 8 bettles 3 ez. wercestershire sauce	#3 tween	2	2
4	bex, w. 80 bexés 4 ez. raisins	#3 tween	22	88
3	crate, w. 150 jars 8 ez. erange syrup	#3 tween	75	225
3	crate, w. 150 jars 8 ez. grape syrup	#3 tween	75	225
lö	bex, w. 9 bexes, ea. w. 4 slabs 1# checelate	#3 tween	40	ö 4 0
48	crate, w. 12 bex, ea. 6 12 ez wheat&eat biscuit	#3 tween	Οö	2,880
4	bex, w. 20 bexes of 1/2# cubed sugar	#3 tween	12	48
4	bex, w. 27 bexes of 4 ez. w. beuillen cubes	#3 tween	8	3 2
10	sack, 10 [#] sugar	#3 tween	10	100
8	bag, 12# all-purpese fleur	#3 tween	12	9ö
4	can, 2 [#] baking pewder	#3 tween	8	8
4	bex, 1# baking seda	#3 tween	1	4
1	bex, w. 12 drums 2# salt	#3 tween	25	25
5	crate, w. 12 bexes of $4^{\#}$ eatmeal	#3 tween	5C	250
3 0	crate, w. 2 bexes, w. 24 cans 1# butter	#3 tween	52	1,560
25	crate, w. 32 cans 20 ez. pewdered milk	#3 tween	43	1,075
1	chest, w. 4 bexes tea, lö tins 12 ez. each	#3 tween	. 55	55
દ	crate, w. 6 bexes of $2^{\#}$ dried apricats	#3 tween	18	24
8	crate, w. 4 bexes each w. 24 cans 12 ez. prunes		75	006
20	cases, w. 24 cans 2# baked beans	#3 tween	55	1,100
ö	jar, 1 gallen seur cream	reefer space	10	99
9	crate, each w. 22 bexes of a dezen eggs	reefer space	60	480
4	tub, 20# of lard	reefer space	22	88
192	crate, w. 90 blecks $1/2^{\#}$ pemmican (men & degs)	reefer space	50	9,600
5	sides of bacon	reefer space	50	250
	subtetal		I	20,231

The feed is leaded on 10 standard 48" square pallets. There are 8 pallets of permittan crates, 2 pallets of biscuit crates, 1 pallet each of butter and milk, and 4 mixed pallets; the leaded pallets weigh between 1,000# and 1,600# each. An empty pallet weighs 80#, so the actual amount going ever the side equals 21,511#.

3	Beeing Medel 247	#4, #2 tween	11,000	33000
1	Fairchild FC-2 meneplane	#2 lewer	2,050	2,050
ટ	spare Pratt and Whitney 'Wasp' S1H1 engines	#2 tween	800	1,600
١	subtetal	1	j	36,650

ne.	description	stered in	lbs. ea.	tetal
4	canvas plane cevers, 38' en a side	en planes	150	600
Ö	heating heeds for engines	en planes	10	ÖΘ
2	case, with mevie camera, tripeds and film	deckheuse	130	260
ટ	guitar	deckheuse	n/a	n/a
દ	harmenica	deckheuse	n/a	n/a
3	still camera set	deckheuse	25	75
	- camera, lenses, triped, film, 50 flashbulbs, IR filters			
1	case bielegy, zeelegy, and betany instruments	deckheuse	25	25
1	- microscopos, slidos straitjackot	dec's cabin	E E	5
3	pairs handcuffs	dec's cabin	5 n/a	n/a
- 1	case of 24 bottles various "medicinal" liquor	dec's cabin	30	
1	•			30
1	medicine chest with surgical and drug supplies	dec's cabin	28	28
1	decter's medical bag, for use on trail - includes injectable morphine	dec's cabin	12	12
٠, ١	box, tebacce and cigarettes	SME office		
1	_		8 75	8
1	case, with typewriter, paper and carbon paper	SME office	3 5	35
1	crate var. navigational instruments and charts	SME office	50	50
12	bineculars, 7x50mm	SME office	8	24
1	case astronomy instruments and notebook	SME OFFICE	ဥဗ	౭ఠ
	- Geiger-Muller counter for cosmic ray studies			
	- quartz spectregraphs to study sun and sky			
	spectra	ava 001 -	, ,	
4	case meteerelegy instruments and texts	SME office	13	52
દ	chest paleentelegy equipment	SME office	10	20
	- reference works, wire brushes, small 'dental' teels, charting equipment			
ö	chest, geology-cartography tools	SME office	40	240
	- stakes, survey theedelite on aluminum triped, rock hammers, sample bags, drafting tools			
٤	chest, geophysics set	SME office	12	24
	- precision compass and magnetemeter			
2	chest, chemistry sampling and test equipment	SME office	10	20
	- test tubes, beakers & ether glassware, bunsen			
	burners, test chemicals, tengs, steppers,			
	thermemeters, reference werks			
4	crate, ö caustic seda canisters	besun steres	25	100
	subtetal			1,694

items from pages 01-02	217,521
ship's steres from page 62	197,581
clathing from page 03	1,640
food from page 64	21,511
aircraft and spares from page 64	3 6,650
items from page 05	1,694
grand tetal	281,431 (141 tens)