

PURCHASE DESCRIPTION WORKSHEET

MCBCL 422572

SPECIFICATIONS

BB-N-411

STOCK NO.

6830-00-C00-6009

Nitrogen, technical, 99.5% minimum assay as nitrogen, oil free, water pumped, 340 cubic foot cylinder, 3400-3500 PSI Type 1, Class 1, Grade B, Cylinder NSN ~~8120-00-685-0155~~ *8120-00-144-9820 not part of item of supply.

Reference: FSS 68 III Section 4. Needs to be high pressure cylinder and requires a CBA 680 valve.

(*P.O.# 97ACM010249. cylinder NSN change gus 9-25-97)

Grade B = liquified

HAZARDOUS CERTIFICATION REQUIRED

Copy to P+C as date Desc chg 3602-87125

U/I

CF U/P

05

NEW ITEM

DESCRIPTION CHANGE

SHOP STORES

SELF SERVICE CENTER

DATE

5-5-87

INITIALS

SW

ORRP-411-1-0157

HAZARDOUS
CERTIFICATION
REQUIRED

MCBCL 751

ms cattos: MOS

NEW ITEM NOTICE

SECTION I

FROM: Ordnance Maintenance Company, Maintenance Battalion, 2d FSR, CLNC

TO: SHOP STORES OFFICER, CENTRAL SHOP STORES BRANCH DATE: 6 Sept 1972

1. FSN/MFR PART NO. 6830-C00-6009		2. REFERENCE PUBLICATION N/A		3. MFR MAKE AND MODEL OR EQUIP ID NO. N/A	
4. UNIT PRICE. .01	5. UNIT OF ISSUE CF	6. 30 DAY USAGE 680 CF	7. DATE REQUIRED ASAP	8. ISSUE POINT REQUIRED <i>MLV72</i> <i>Lot#201</i>	

9. DESCRIPTION:

FSN 6830-C00-6009, Nitrogen, Technical, was deleted from MLV72 on 22 December 1971. Request this item be reestablished for use in 4th echelon support of self-propelled artillery weapons.

J. E. McCall
SIGNATURE J. E. MCCALL CWO2 USMC

SECTION II

FROM: SHOP STORES OFFICER, CENTRAL SHOP STORES BRANCH DATE:

TO: TECH AND RESEARCH, STOCK CONTROL BRANCH CONTROL NO: *6058*

RESEARCH

CATALOG

DOCUMENT NUMBER			120 DAY QUANTITY				MARK FOR			
<i>CF</i>	<i>.01</i>	<i>35</i>	SAC	SMC	MC	RD	O/H	OBLIG	DUE	

REMARKS:

Catalogued MLV
RESEARCHED
 BY *R. H. Davis*
 DATE **SEPT 15 1972**
(Eoi Attached)

SIGNATURE *R. H. Davis*
OFFICER IN CHARGE, CENTRAL SHOP STORES

SEP 8 11 37 AM '72

BA

UNRECORDED

DESCRIPTION:

Nitrogen, technical, 99.5% min assay as nitrogen; oil free, water pumped, 340 cubic ft. cylinder. Cylinder FSN 8120-683-0153 not part of item of supply. ICC#3AA 3500. (3500 PSI) *Note: used to charge equalizer on 125mm Gun - must have 3500 PSI pressure - per TM for end item equip.*

NOTE: Government owned cylinders.

Ref: FSC Group 68 Part III, Chemicals and Chemical Products
Schedule B Industrial Gases for possible Source of Supply.

etc

U/I CF

U/P .01 MEC 35

13 AUG 70 26 Butler
NEW ITEM

SCHEDULE	RD	NRD	DATE	ORDER NO.	VENDOR	QTY.	UNIT PRICE	REJECT CODE
2315-71	0201-0702 (7)	0230	8-18-70	7M-5151	Merritt Halland	3040	0114	
9492-71	1111-0702	1112	4-12-71	Canal 4-29-71	All rec'd from Cherry Point			
10190-71	1111-0702	1130	5-10-71	"	5-10-71 duplicate of Oct 9492-71			
5466-72	1340-7078	1344	12-10-71	2-12-8-71	Merritt Halland	3010	0114	
2468-73	2272-0904		10-4-72	31E-4436	" "	220	0114	

1000

270

SECTION I

FROM: ORD. MAINT. CO. MAINT. BN. 2ND FSR

TO: SHOP STORES OFFICER, CENTRAL SHOP STORES BRANCH

DATE: 7 MAY 1970

1. FSN/MFR PART NO. N7A 6830-C00-6009		2. REFERENCE PUBLICATION TM9-2300-216-20		3. MFR MAKE AND MODEL OR EQUIP ID NO. M107, 175MM GUN	
4. UNIT PRICE. .01	5. UNIT OF ISSUE CU. FT.	6. 30 DAY USAGE 2040 cu. ft.	7. DATE REQUIRED 0131	8. ISSUE POINT REQUIRED MLV72	

9. DESCRIPTION:
NITROGEN, TECH NICAL, WATER PUMPED, 340 cu. ft, PER CYLINDER 3500 psi
FSN 8120-680-0153 Not Part of Item of Supply

SIGNATURE 

SECTION II

FROM: SHOP STORES OFFICER, CENTRAL SHOP STORES BRANCH

DATE: _____

TO: TECH AND RESEARCH, STOCK CONTROL BRANCH

CONTROL NO: 3223

RESEARCH

CATALOG

DOCUMENT NUMBER			120 DAY QUANTITY				MARK FOR			
U/I	U/P	MEC	SAC	SMC	MC	RD	O/H	OBLIG	DUE	
CF	.01	35	1							

REMARKS:

Catalogued w/mlv-72
RESEARCHED BY
R.H. [Signature]
JUN 1 1970
(Eo4 Attached)

SIGNATURE 

OFFICER IN CHARGE, CENTRAL SHOP STORES

MAY 13 2 59 PM '70

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0-11-001-1

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THE UNIVERSITY OF CHICAGO PRESS

CHICAGO, ILLINOIS 60607

11 101

PURCHASE DESCRIPTION WORKSHEET

MCBCL 4225/2

SPECIFICATIONS

Fed BB-N-411, Type I Class I Grade B

STOCK NO.

6830-00-C00-6009

Nitrogen, technical, 99.5% min assay as nitrogen,
oil free

needs to be High Pressure (Section
L FSC) Requires a CGA 680 valve)
amps ss n

U/I CF	U/P 01	<input type="checkbox"/> NEW ITEM	<input checked="" type="checkbox"/> SHOP STORES
DATE		<input type="checkbox"/> DESCRIPTION CHANGE	<input type="checkbox"/> SELF SERVICE CENTER
			INITIALS

2000

1000

1000

L-170

REQUEST FOR ASSIGNMENT/ADOPTION OF FSN

FROM: Commanding General (MLD) Marine Corps Base Camp Lejeune, North Carolina 28542		TO: Commanding General MCSA (F840) 1100 S. Broad St. Philadelphia, Pa. 19146	
PART I			
1. REQUEST NO.: MLD-0179-73	2. LOCAL STOCK NO. (if applicable): 6830-C00-6009	3. FSN (if known)	
4. ITEM NAME: NITROGEN, TECHNICAL		5. EQUIPMENT APPLICATION/USE (if known): REFRIGERATION AND AIR CON- DITIONING SHOP, BASE MAINT.	
6a. MFR./NON-MFR. NAME(S) & ADDRESS(ES) OR CODE(S): 81349		6b. PART/DRAWING NO.(S): BB-N-4H TYPE I GRADE B CLASS I	
7. UNIT OF ISSUE: CF	8. UNIT OF MEASURE:	9. UNIT PRICE: .01	
10. ITEM IDENTIFICATION: NITROGEN, TECHNICAL, WATER PUMPED, 340 CF CY CY FSN 8130-680-0153 NOT PART OF ITEM OF SUPPLY. FED BB-N-411 TYPE I GRADE B CLASS I CYLINDERS ARE GOVERNMENT OWNED. SOS: GSA FSS			
11. SOURCE OF FSN: CMCRL <input type="checkbox"/> OTHER <input type="checkbox"/> IF OTHER, INDICATE SOURCE			
12. ANNUAL EST. USAGE: 6480	13. REQUESTOR'S NAME: V. Butler	14. CODE/PHONE NO.: 21P/5172	15. DATE: 19 OCT 1973
PART II			
16. FROM: Commanding General MCSA (F840) 842 1100 S. Broad St. Philadelphia, Pa. 19146		17. TO: Commanding General (MLD) Marine Corps Base Camp Lejeune, North Carolina 28542	
18. ACTION TAKEN: <input type="checkbox"/> FSN _____ ASSIGNED BY MCSA <input type="checkbox"/> FSN _____ APPLIES <input type="checkbox"/> FSN _____ PHRASE CODE _____ TO NSN _____ <input checked="" type="checkbox"/> RETURNED FOR FOLLOWING REASON No FSN, continue Local Procurement			
19. MANAGEMENT DATA: SoS U/I U/P MEC SAC			
20. ASSIGNOR'S NAME: M. Cooper X3765		21. RELEASED BY: <i>Joseph P. Muldoon</i> JOSEPH P. MULDOON	22. DATE: 21 FEB 1974

See instructions on Reverse Side

By direction

RESEARCHED
BY Va Butler
DATE FEB 8 - 1974

444

212

41173
 433-60-601
 BIRKEN, TECHNICAL
 41173
 433-60-601

41173
 433-60-601
 BIRKEN, TECHNICAL
 41173
 433-60-601

41173 433-60-601

1 FEB 1974

McCutcheon

SINGLE AWARD

Federal Supply Schedule

Basic Edition / February 20, 1987

07SC 6812

FSC GROUP 68 PART III SECTION L

FSC CLASS 6830

CHEMICALS AND CHEMICAL PRODUCTS:

Industrial Gases in High Pressure Cylinders

November 1, 1986 - August 31, 1987

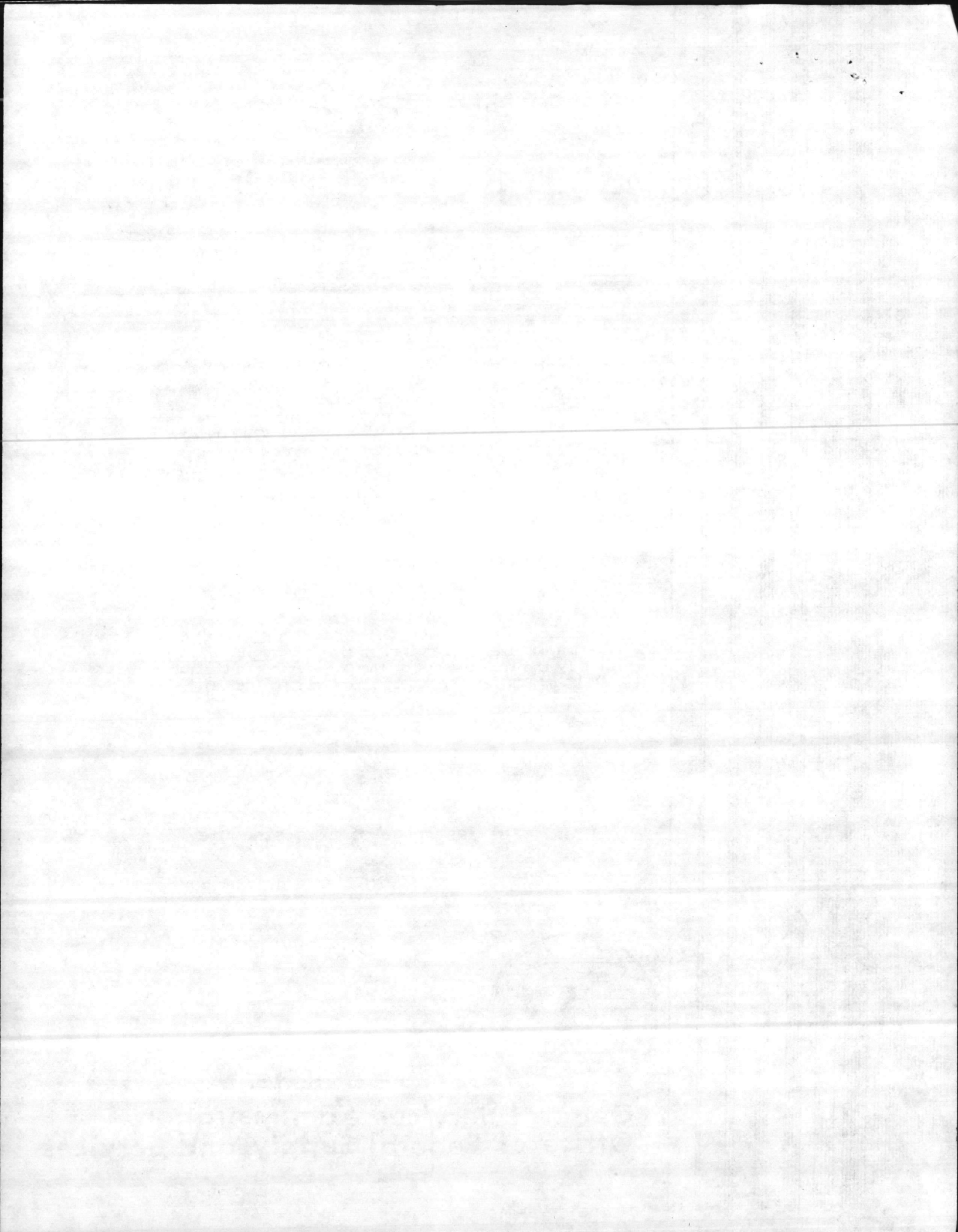
The Solicitation and resulting Contracts of this Federal Supply Schedule have been synopsisized as required in the Commerce Business Daily and satisfy the requirements of the Competition in Contracting Act (PL98369) and FAR Part 5, Publicizing Contract Actions.

Attention...See last page of this schedule.



**General Services Administration
Office of Federal Supply and Services**

SEE PAGE 65
HJ

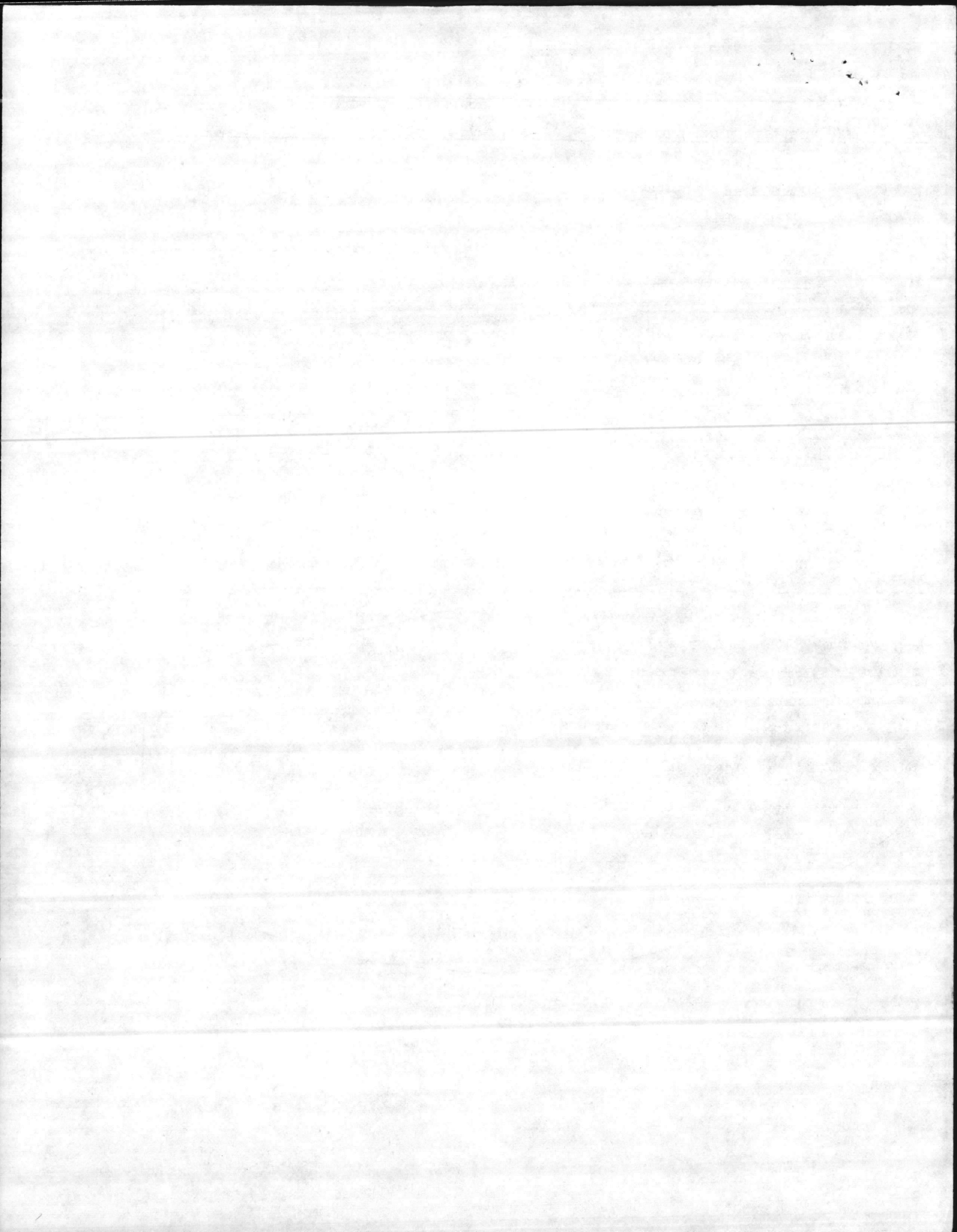


ITEM NO.	NATIONAL STOCK NUMBER	ITEM DESCRIPTION AND DESTINATION	CONTAINER		DELIVERED PRICE		UNIT	CONTRACTOR
			Cont Owned	Govt Owned	PER UNIT			
6830-00 <u>NEW YORK</u> (Continued)								
<u>Hancock Field</u> (Air National Guard)								
877.	244-2741	Nitrogen, Type 1, Class 1, Grade B, 225-cf cyl		GO	\$ _____		CF	Award Pending

<u>Watervliet</u> (Army Arsenal) Union Carbide Corp.								
878.	264-6751	Acetylene, Grade B, 225 to 300-cf cyl	CO	GO	\$.0715		CF	
879.	290-4291	Argon, 243 to 300-cf cyl	CO	GO	\$.0477		CF	
880.	274-5423	Hydrogen, Grade A, 191-cf cyl	CO	GO	\$.037		CF	
881.	616-9183	Nitrogen, Type I, Class 1, Grade B, 200-cf cyl	CO	GO	\$.0105		CF	
882.	292-0129	Oxygen, Type I, 220 to 240-cf cyl	CO	GO	\$.011		CF	

<u>NORTH CAROLINA</u>								
<u>Cape Hatteras</u> (Weather Service Office)								
883.	274-5423	Hydrogen, Grade A, 191-cf cyl	CO		No Award		CF	
INSIDE DELIVERY AND SEVEN (7) DAY DELIVERY REQUIRED.								

<u>Camp Lejune</u> (Marine Corps Base) Merritt - Holland								
884.	290-4370	Acetylene, Grade B, 40-cf cyl		GO	\$.10		CF	
885.	270-8216	Acetylene, Grade B, 225-cf cyl		GO	\$.067		CF	
886.	169-0779	Argon, 197-cf cyl		GO	\$.035		CF	
887.	C00-5400	Nitrogen, Type I, Class 1, Grade B, 200-cf cyl, 1800-2000 PSI		GO	\$.0105		CF	
888.	C00-6009	Nitrogen, Type I, Class 1, Grade B, 340-cf cyl, 3400-3500 PSI		GO	\$.0105		CF	
889.	169-0804	Oxygen, Type I, 50-cf cyl		GO	\$.035		CF	
890.	169-0805	Oxygen, Type I, 200-cf cyl		GO	\$.0105		CF	



CHANGE

ITEM RECORD

ITEMC01

STOCK NUMBER
 SUFFIX
 UNIT OF ISSUE
 BRANCH-SECTION-PERSON
 PRIMARY CUSTOMER
 VARIATION IN QUANTITY
 AUTOMATIC PURCHASE ORDER
 BRAND NAME/SOLE SOURCE
 COMMODITY ASSIGNMENT
 MANUFACTURER'S NAME
 MANUFACTURER'S CODE & P/N
 DESCRIPTION

683000C006009
 01
 CF
 S1K
 1

DATE OF LAST TRANSACTION 97 SEP 25

BBm for just
OK - just
9-25-87

NITROGEN TECHNICAL 99.5% MIN ASSAY AS
 NITROGEN; OIL FREE, WATER PUMPED, 340
 CUBIC FEET CYLINDER; 3400 - 3500 PSI,
 TYPE I, CLASS I, GRADE B, CYLINDER NSN
 8120-00-144-9820 NOT PART OF ITEM OF
 SUPPLY.

PRESS <ENTER> TO CHANGE OR PF KEY FOR OTHER ACTION

- (1)EXIT W/O (5)ADDITIONAL DESCRIPTION (6)CONTRACT (8)DELETE
- (9)ROLL NOMEN DOWN (10)RESTORE RECORD (13)TEXT HELP (15)PRINT SCREE

B MY JOB

LU #21

CHANGE

ITEM RECORD

ITEM 01

STOCK NUMBER

6830000000

DATE OF LAST TRANSACTION 27 SEP 52

SUFFIX

01

UNIT OF ISSUE

CF

BRANCH SECTION-PERSON

51R

PRIMARY CUSTOMER

1

VARIATION IN QUANTITY

AUTOMATIC PURCHASE ORDER

BRAND NAME/SALE SOURCE

COMMODITY ASSIGNMENT

MANUFACTURER'S NAME

MANUFACTURER'S CODE & P/N

DESCRIPTION

NITROGEN TECHNICAL 2.5X MIN PRESSURE
NITROGEN; 0. FREE WATER PUMPED, 340
CUBIC FEET CYLINDER; 3400 - 3500 PSI.
TYPE I, CLASS I, GRADE A, CYLINDER NEW
A 52-00-14A-0500 NOT PART OF ITEM OF
SUPPLY

PRESS (ENTER) TO CHANGE OR PR KEY FOR OTHER ACTION

(F) EXIT W/O (S) ADDITIONAL DESCRIPTION (A) CONTRACT (D) DELETE

(O) OUT NUMBER DOWN (R) RESTORE RECORD (T) TEXT HELP (P) PRINT SCREEN

LI 151

R MY JOB