

## CITY OF FRANKLIN

## COMMUNITY DEVELOPMENT DEPARTMENT

## Memorandum

To: City of Franklin Economic Development Commission

From: Krista Linke, Community Development Director

**Date:** April 2<sup>nd</sup>, 2013

Re: Case C 2013-37: Nitrex, Inc.

## Summary:

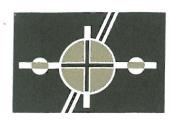
1. On June 6<sup>th</sup>, 2011, the Franklin Common Council passed Resolution No. 2011-02, approving a 10-year tax abatement on real property with a 2% Economic Development Fee and a 10-year tax abatement on personal property with a 5% Economic Development Fee for GROK Enterprises, LLC (Real Property) and Nitrex, Inc. (Personal Property), located 300 Blue Chip Court.

2. Actual and estimated benefits, as projected for 2012:

	Estimated on SB-1	Actual in 2012	Difference
Employees Retained	25	15	(10)
Salaries	\$881,567	\$606,892	-\$274,675
New Employees	12	11	(1)
Salaries	\$341,974	\$393,340	\$51,366
Total Employees	37	26	(11)
Total Salaries	\$1,223,541	\$1,000,232	-\$223,309
Average Hourly Salaries	\$15.90	\$18.50	\$2.60
Personal Property Improvements	\$2,913,050	\$1,361,572	-\$1,551,478
Real Property Improvements	\$850,000	\$915,000	\$65,000

- 3. The company indicated in their application that they would hire 1 employee in 2011, 3 additional employees in 2012, 4 additional employees in 2013, and 3 additional employees in 2014. This adds up to 12 additional employees by the end of 2014. They are ahead of schedule in new employees but have not retained the number of employees they indicated. The average hourly wage is higher than originally estimated.
- 4. Their original abatement application indicated that they would not purchase any equipment in 2011 but they purchased \$241,525. They estimated purchasing \$1,499,050 in 2012 but they purchased \$1,120,036. \$1,414,000 was scheduled to be purchased in 2013 for a total of \$2,913,050. They are \$379,014 behind schedule in equipment purchases.
- 5. The personal property tax abatement is scheduled to expire in tax year 2023 payable 2024. The final compliance review will take place in 2024.
- 6. The real property tax abatement is scheduled to expire in tax year 2021 payable 2022. The final compliance review will take place in 2022.

Staff Recommendation: Approval



## GROK ENTERPRISES, LLC

SAN DIEGO OFFICE: 335 HEMLOCK AVE. CARLSBAD, CA 92008 PHONE: 760-565-9754 MOBILE: 760-604-5049 E-mail: grokllc@prodigy.net

March 20, 2013

Krista Linke, Director Franklin Economic Development Department 70 E. Monroe Street Franklin, IN 46131

Re: Tax Abatement Compliance, GROK Enterprises, LLC for 300 Blue Chip Court - Nitrex Building Council Resolution 11-02

Dear Ms. Linke,

Enclosed please find Form CF-1 RE (Compliance with Statement of Benefits) regarding compliance for the real property tax abatements which were granted to GROK ENTERPRISES, LLC.

As can be seen from a review of the enclosed documents, the new building is now being rented by Nitrex- Indiana Operations who will be filing their own separate CF-1 which reflects their continued growth and their projected capital investment.

Please review the enclosed documents, and if you have any questions or concerns regarding this matter, please feel to contact me.

Best regards,

Thomas C Rose

President, GROK Enterprises, LLC

**Enclosures:** 

FRM CF-1 for 2012

Expansion Investment Schedule -Real Property Building/ Construction and Occupancy Status Report.



## **COMPLIANCE WITH STATEMENT OF BENEFITS** REAL ESTATE IMPROVEMENTS

☐ Eligible vacant building (IC 6-1.1-12.1-4.8)

Prescribed by the Department of Local Government Finance

Redevelopment or rehabilitation of real estate improvements (IC 6-1.1-12.1-4)

State Form 51766 (R2 / 1-07)

This statement is being completed for real property that qualifies under the following Indiana Code (check one box):

20 12 PAY 20 13

FORM CF-1 / Real Property

## **PRIVACY NOTICE**

The cost and any specific individual's salary information is confidential; the balance of the filing is public record per IC 6-1.1-12.1-5.1 (c) and (d).

## INSTRUCTIONS:

- 1. This form does not apply to property located in a residentially distressed area. (IC 6-1.1-12.1-2 (b))
- 2. Property owners must file this form with the County Auditor and the Designating Body for their review regarding the compliance of the project with the Statement of Benefits (SB-1 / Real Property).
- This form must accompany the initial deduction application that is filed with the County Auditor.
- Property owners whose Statement of Benefits was approved after June 30, 1991, must file an updated form with the County Auditor and the local Designating Body to show the extent to which there has been compliance with the Statement of Benefits. (IC 6-1.1-12.1-5.1)
- The updated form must be filed annually by May 15, or by the due date for the real property owner's personal property return that is filed in the township where the project is located, whichever is later. (IC 6-1.1-12.1-5.1 (b))
- 6. With the approval of the Designating Body, compliance information for multiple projects may be consolidated on one (1) compliance form (CF-1 / Real Property).

SECTION 1	TAXPAYER INFORMATION		
	DRISES LLC		
Address of taxpayer (number and street, city, state, and	335 Hemlock Ave	CARISDAD .	CP 92008
Name of contact person Thomas S	PICE	Tolophone nu	(mhar
SECTION 2	LOCATION AND DESCRIPTION OF PROPER	1100-	609-4645
Name of designating body	A		
Location of property	CIty Council	Resolution no	11-02
300 Blue	Chip Court John	SON DLGF taxing	district number
Description of real property improvements:	1		rting date (month, day, year)
New Building @	300 Blue Chip Ct.	JANY	2011
1000 Dalliella	soo sinc sub si		mpletion date (month, day, year
SECTION 3	EMPLOYEES AND SALARIES	ZVIV	9019
	ES AND SALARIES	AS ESTIMATED ON SB-1	A OTHER
Current number of employees	1 10	AS ESTIMATED ON SB-1	ACTUAL
Salaries	1000		1
Number of employees retained	all sold	<del></del>	<del> </del>
Salaries	i om		
Number of additional employees	Contraction of the contraction o	Through the same to the same t	
Salaries			
SECTION 4	COST AND VALUES		
COST AND VALUES			
	REAL ESTAT	E IMPROVEMENTS	
AS ESTIMATED ON SB-1	COST	<del></del>	ED VALUE
AS ESTIMATED ON SB-1 Values before project	COST	<del></del>	ED VALUE
AS ESTIMATED ON SB-1 Values before project Plus: Values of proposed project		<del></del>	ED VALUE
AS ESTIMATED ON SB-1  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced	250,000 0	<del></del>	ED VALUE
AS ESTIMATED ON SB-1  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced  Net values upon completion of project	\$50,000 850,000	<del></del>	ED VALUE
AS ESTIMATED ON SB-1  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced  Net values upon completion of project  ACTUAL	250,000 0	<del></del>	
AS ESTIMATED ON SB-1  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced  Net values upon completion of project  ACTUAL  Values before project	COST C) S50, UDC S50, UDC COST C)	ASSESSI	
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AS ESTIMATED ON SB-1  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced  Net values upon completion of project  ACTUAL  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced  Net values upon completion of project  SECTION 5  WASTE CONVERTED A  Amount of solid waste converted  Amount of hazardous waste converted  Other benefits:  SECTION 6  I he	COST COST SSO, DDC COST COST COST COST COST COST COST COS	ASSESSE  ASSESSE  THE TAXPAYER  AS ESTIMATED ON SB-1	D VALUE  ACTUAL
AS ESTIMATED ON SB-1  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced  Net values upon completion of project  ACTUAL  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced  Net values upon completion of project  SECTION 5  WASTE CONVERTED A  Amount of solid waste converted  Amount of hazardous waste converted  Other benefits:  SECTION 6	COST O SSO, DOC COST O	ASSESSE  ASSESSE  THE TAXPAYER AS ESTIMATED ON SB-1	D VALUE

## 2012 EXPANSION INVESTMENT SCHEDULE FOR GROK ENTERPRISES, LLC NITREX-INDIANA OPERATION

Attachment to Form CF-1 (Compliance with Statement of Benefits): Expansion Investment Schedule by Quarter

	Actual	Proposed		Actual Amount of Investment	of Investment		Actual Total	Difference
	Amount of	Amount of	7	Added during Year by Quarter	ear by Quarter		Amount of	petween
	Investment	Investment					Investment	Actual and
	in 2012	in 2012	03/31/12	06/30/12	09/30/12	12/31/12	as of	Proposed
			70				12/31/12	Amount of
								Investment
Buildings &	\$915,000	\$850,000	n/a	n/a	n/a	n/a	\$915,000	+\$65,000
Improvements:								2006
Machinery &	Supplied by		Supplied by	Supplied by	Supplied by	Supplied by	Supplied by	
Equipment:	Nitrex		Nitrex	Nitrex	Nitrex	Nitrex	Nitrex	
Totals	Supplied by		Supplied by	Supplied by	Supplied by	Supplied by	Supplied by	
	Nitrex		Nitrex	Nitrex	Nitrex	Nitrex	Nitrex	

## CONSTRUCTION & OCCUPANCY STATUS REPORT 2012 GROK ENTERPRISE, LLC

## NITREX-INDIANA OPERATIONS 300-350 BLUE CHIP CT, FRANKLIN, IN 46131

Construction of the new building began in 2011 and was completed for occupancy in July 2012. In August of 2012, Nitrex employees began the task of moving and installing the heat treating furnaces, outfitting the offices and moving the metallurgical lab. The office work and metallurgical lab was completed by Dec of 2012. Nitrex-Indiana continues to provide heat treating service to Cummins Engine, Eaton Aerospace, Illinois Tool Works, Timron Gear and several other major customers.

Nitrex-Indiana has installed some new Gas-Nitride equipment and has plans to install a Vacuum Carburizing line and additional Plasma Nitriders. Some of the equipment installations have had their completion dates changed due to the current economic conditions.

Nitrex continues to occupy 100% of both buildings located 300 & 350 Blue Chip Court.



## **NITREX INC. - INDIANA OPERATIONS**

<u>Plant</u>

350 BLUE CHIP COURT, FRANKLIN, IN 46131 PHONE: 317-346-7700 • FAX: 317-346-7704

Corporate Address

201 E. MAYFLOWER AVE., NORTH LAS VEGAS, NV 89030 PHONE: 702-399-1554 • FAX: 702-639-3819

Ms. Krista Linke
Director of Planning & Economic Development
70 E. Monroe Street
Franklin, IN 46131

February 15, 2013

Ref.: 2012 Tax Abatement Compliance Packet for Nitrex Inc.

Dear Ms. Linke,

Enclosed please find Form CF-1/PP (Compliance with Statement of Benefits) regarding compliance with the personal property tax abatements which were granted to Nitrex Inc. pursuant to our application made in May 2011. As can be seen from reviewing the enclosed documents, our company has been:

- a) not completely successful in investing in additional equipment as envisaged in the original schedule;
- b) not completely successful in creating additional jobs, even though one additional job has been created since December 2011.
- c) successful in exceeding the salary & wage total commitment for December 2012, due to the fact that even though the employee count is lower than predicted, the average salaries are higher.

The project is slightly behind schedule, primarily due to declines in business at our existing customers. However, we have put in place sufficient initiatives to find additional customers, and additional equipment is being installed, which should put the entire project back on track. If you have any questions or concerns regarding this matter, please feel free to contact me at 702-399-1554 x-101.

Cordially yours,

Chris Morawski

President / Nitrex Inc.

cc.: Isabelle Morawski – Controller

Michael Rodman – Business Development Manager



Prescribed by the Department of Local Government Finance

FORM CF-1/PP

- INSTRUCTIONS: 1. Property owners whose Statement of Benefits was approved must file this form with the local Designating Body to show the extent to which there has been compliance with the Statement of Benefits. (IC 6-1.1-12.1-5.6)
  - 2. This form must be filed with the Form 103-ERA Schedule of Deduction from Assessed Value between March 1, and May 15, of each year, unless a filing extension under IC 6-1.1-3.7 has been granted. A person who obtains a filing extension must file between March 1, and the extended due date of each year.
  - 3. With the approval of the designating body, compliance information for multiple projects may be consolidated on one (1) compliance

(CF-1).								
SECTION 1		TAXPAYE	R INFORMAT	ION				
Name of taxpayer								
NITREX INC.								
Address of taxpayer (number and street, city, state, and	ZIP code)						-	
350 BLUE CHIP COURT, FRANKLIN, IN	46131 - N	MAILING AD	DRESS: 20	1 E. MAYFLC	WER AVE	N. LAS VEG	AS, NV 89	030
Name of contact person						Telephone num	ber	
ISABELLE MORAWSKI						(702) 399-1	554	
SECTION 2	LOCATI	ON AND DES	CRIPTION O	F PROPERTY				
Name of designating body						Resolution num	ber	
FRANKLIN CITY COUNCIL						2011-02		
Location of property			Coun	ty		DLGF taxing dis	strict number	
PT. OF 2100 - 2110 EARLYWOOD			1 170000000	INSON		31		6
Description of new manufacturing equipment, or new resequipment, or new logistical distribution equipment to be	search and deve acquired.	elopment equipn	nent, or new inf	formation technolo	ogy	Estimated starti 07/01/201	•	nth, day, year)
SEE ATTACHMENT						Estimated comp	oletion date (i	month, day, year)
SECTION 3		EMPLOYEES	S AND SALA	RIFS		12/01/2010		
	S AND SAL		3 / 1115 0/ 115/		AS EST	IMATED ON S	B-1	ACTUAL
Current number of employees					25.00		26	
Salaries					881,567.00		1,000,	232.00
Number of employees retained				*************	25.00		15	-
Salaries					881,567.00	)	606,892	2.00
Number of additional employees					12.00		11	
Salaries					341,974.00		393,34	0.00
SECTION 4		COST A	ND VALUES					
		ACTURING PMENT	R & D E	QUIPMENT	LOGIS EQUIF	T DIST MENT	IT EQ	JIPMENT
AS ESTIMATED ON SB-1	COST	ASSESSED VALUE	cost	ASSESSED VALUE	COST	ASSESSED VALUE	COST	ASSESSED VALUE
Values before project	1,786,059.00	595,353.00						1
Plus: Values of proposed project	2,913,050.00	971,017.00						
Less: Values of any property being replaced	3,659.00	1,220.00						
Net values upon completion of project	4,695,450.00	1,565,150.00						
ACTUAL	COST	ASSESSED VALUE	COST	ASSESSED VALUE	COST	ASSESSED VALUE	COST	ASSESSED VALUE
Values before project	1,786,059.00	595,353.00						
Plus: Values of proposed project	1,361,572.00	453,857.00						
Less: Values of any property being replaced	0.00	0.00						
Net values upon completion of project		L						
NOTE: The COST of the property is confidential	pursuant to IC	C 6-1.1-12.1-5	.6 (d).					
SECTION 5 WASTE CO	NVERTED A	ND OTHER B	ENEFITS PR	OMISED BY T	HE TAXPAYE	ER		
WASTE CONVERTED	AND OTHE	R BENEFITS			AS ESTIMA	TED ON SB-1	AC	TUAL
Amount of solid waste converted								
Amount of hazardous waste converted						Ministra		
Other benefits:								
SECTION 6			CERTIFICATI	ON				
I hereby certify that the representations in this sta	atement are tr	ue.						
Signature of authorized representative			Title			Date signed (mo		



350 BLUE CHIP COURT, FRANKLIN, IN 46131

TEL.: 317-346-7700 • FAX: 317-346-7704

# JOB CREATION OR RETENTION SCHEDULE BY QUARTER

Difference between actual and	proposed # of employees		ę.
Actual total # of employees	as of 12/31/12		26
ıring year		12/31/12	7
Actual number of employees added during year (by quarter)		09/30/12	Н
imber of emplo (by qu		06/30/12	7-
Actual nu		03/31/12	-5
Proposed total # of employees	by 12/31/12 (From SB-1)		29
Actual # of employees as of	12/31/11		29



350 BLUE CHIP COURT, FRANKLIN, IN 46131

TEL.: 317-346-7700 • FAX: 317-346-7704

## **EXPANSION INVESTMENT SCHEDULE BY QUARTER**

Difference between Actual and	proposed amount of investment	-379,003
Actual total Amount of Investment	as or 12/31/12	3,147,631
uring year	12/31/12	0
Actual Amount of Investment Added during year (by quarter)	09/30/12	636,149
iount of Investment , (by quarter)	06/30/12	20,987
Actual Am	03/31/12	462,911
Proposed Amount of Total	by 12/31/12 (from SB-1)	1,499,050
Actual Amount of Investment	12/31/11	2,027,584
Proposed		Machinery & Equipment

150,051,1

## NITREX INC. - INDIANA OPERATIONS ABATEMENT - FEB. 2013

		ADDITIONS IN CALENDAR YEAR 2012		
113	Mach. & Equip.	Overhaul - Furnace FV-2	13-Mar-12	78,633.04
131	Mach. & Equip.	Racking Set #4	13-Mar-12	34,940.00
107	Mach. & Equip.	Water Cooling Tower	30-Mar-12	134,822.29
112	Mach. & Equip.	Pit for FP-5 & FP-6	30-Mar-12	189,525.94
133	Mach. & Equip.	Upgrade - Furnace FC-1	30-Mar-12	7,500.00
138	Mach. & Equip.	Exhaust Hood FC-1	30-Mar-12	17,490.00
				462,911.27
		Quarter Ending: 03/31/12	Total:	462,911.00
140	Mach. & Equip.	30' Boom Lift	30-Jun-12	12,294.36
144	Mach. & Equip.	Upgrade - Furnace FC-1 / Burners	30-Jun-12	8,693.00
				20,987.36
,		Quarter Ending: 06/30/12	Total:	20,987.00
125	Mach. & Equip.	Furnace FP-7	31-Jul-12	636,149.07
				636,149.07
		Quarter Ending 09/30/12:	Total:	636,149.00
		Quarter Ending 12/31/12:	Total:	0.00
				and the

Total additions in Calendar year 2012:

1,120,047.00

## NITREX INC. - INDIANA OPERATIONS ABATEMENT - FEB. 2013

## **ADDITIONS IN CALENDAR YEAR 2011**

	1	Quarter Ending: 03/31/11	Total:	0.00
		Quarter Ending: 06/30/11	Total:	0.00
104	Mach. & Equip.	Overhaul of Furnace FV-1	31-Aug-11	9,811.71
105	Mach. & Equip.	Nitriding System FP-5 - Plasma	31-Aug-11	176,963.41
111	Mach. & Equip.	Racking Set #2	31-Aug-11	3,520.00
114	Mach. & Equip.	Overhaul of Endo Generator #2	31-Aug-11	2,952.00
118	Mach. & Equip.	Overhaul of FP-3 / Pump	31-Aug-11	6,274.58
119	Mach. & Equip.	Masking Rings for Celect Bodies	31-Aug-11	12,625.67
120	Mach. & Equip.	Ladder	31-Aug-11	1,489.71
121	Mach. & Equip.	Overhaul of FV-1 / Pump	31-Aug-11	5,416.36
122	Mach. & Equip.	Overhaul of FV-3 / Heat Chamber	31-Aug-11	4,451.65
123	Mach. & Equip.	Leak Detector Overhaul	31-Aug-11	2,354.43
124	Mach. & Equip.	Racking Set #3	31-Aug-11	3,087.00
126	Mach. & Equip.	Well & Pumping System	31-Aug-11	6,800.00
127	Mach. & Equip.	Forklift - Caterpillar GC25K	31-Aug-11	5,778.00
		Quarter Ending 09/30/11:	Total:	241,524.52
	W	Quarter Ending 12/31/11:	Total:	0.00
				241,524.52
		Total additions in Calendar year 2011:		241,525.00
		Total additions in Calcindar year 2011.		241,323.00

## NITREX INC. - INDIANA OPERATIONS ABATEMENT - FEB. 2013

TAX ASSET	GROUP	FULL DESCRIPTION	DATE	COST BASIS
1	Lab Equip.	Leco Mounting Press	31-Aug-02	3,750.00
2	Lab Equip.	Buehler Polisher	31-Aug-02	1,750.00
3	Mach. & Equip.	Ipsen Vacuum Furnace	31-Aug-02	70,000.00
4	Mach. & Equip.	Lindberg Generator	31-Aug-02	8,250.00
5	Mach. & Equip.	Leco Cut Off Saw	31-Aug-02	7,500.00
6	Mach. & Equip.	Leco Hardness Tester	31-Aug-02	6,000.00
7	Mach. & Equip.	Wilson Rockwell Dual Test	31-Aug-02	2,750.00
8	Mach. & Equip.	Ipsen Internal Quench	31-Aug-02	60,000.00
9	Mach. & Equip.	Webber Deep Freeze	31-Aug-02	11,500.00
10	Mach. & Equip.	Spray Washer	31-Aug-02	10,000.00
12	Mach. & Equip.	Cooling Tower	31-Aug-02	5,500.00
13	Mach. & Equip.	Cooling Fluid System	31-Aug-02	5,000.00
14	Mach. & Equip.	Box Gas Recirculating	31-Aug-02	32,500.00
15	Mach. & Equip.	Ipsen Loader-S/N53679	31-Aug-02	1,000.00
17	Mach. & Equip.	Forklift	31-Aug-02	10,500.00
19	Mach. & Equip.	Hoist-Monorail System	31-Aug-02	6,521.51
20	Lab Equip.	Microscope	31-Aug-02	3,070.00
21	Mach. & Equip.	Ammonia Dissociator	31-Aug-02	6,000.00
22	Mach. & Equip.	Palatek Air Compressor	11-Feb-02	7,129.49
23	Mach. & Equip.	Electric Floor Lift	15-Aug-02	1,200.00
24	Lab Equip.	Scleroscope	2-Sep-02	1,209.00
25	Lab Equip.	Mitutoyo Hardness Tester	2-Sep-02	7,001.00
26	Mach. & Equip.	FN3	2-Sep-02	18,945.00
27	Mach. & Equip.	FN2 Furnace	2-Sep-02	4,293.00
28	Mach. & Equip.	Straightening Press	2-Sep-02	26,938.00
29	Mach. & Equip.	Chain Hoist	2-Sep-02	4,662.00
30	Mach. & Equip.	FN1 Furnace	2-Sep-02	10,000.00
31	Mach. & Equip.	FN4 Furnace	2-Sep-02	3,500.00
33	Mach. & Equip.	Lou Wenning	13-Sep-02	5,853.00
34	Mach. & Equip.	Ion Nitride Furnace	1-Dec-02	75,000.00
35	Mach. & Equip.	Ion Nitride Furnace - S/N GAGN-5G2R3E	1-Dec-02	75,000.00
36	Mach. & Equip.	Electric Hoist	9-Dec-02	2,942.24
37	Mach. & Equip.	Truline Recorder	19-Jun-03	2,271.00
38	Mach. & Equip.	Horizontal Furnace	23-Jul-03	42,900.00
39	Lab Equip.	Paxcam Camera	17-Aug-04	4,701.49
40	Mach. & Equip.	Gas Nitrider Furnace	29-Oct-03	10,500.00
41	Mach. & Equip.	Nitriding Power Supply	3-Nov-03	43,425.00
42	Mach. & Equip.	Vacuum Carburize Furnace	8-Jan-04	40,000.00
43	Mach. & Equip.	Vacuum Temper Furnace	8-Jan-04	10,000.00
44	Mach. & Equip.	Konacrane Hoist	3-Mar-04	10,013.36
45	Mach. & Equip.	Evapco Cooler - S/N 906279	18-May-04	7,000.00
46	Mach. & Equip.	Abar/Ipsen Vacuum Furnace	11-Jun-04	90,000.00

48       Mach. & Equip.       4000 Gal. CS Tank       12-Jul-04       2,000.0         49       Mach. & Equip.       Lindberg Nitrider Furnace       13-Jan-05       23,000.0         50       Mach. & Equip.       Vacuum Pump       1-Jun-05       12,320.0         51       Mach. & Equip.       Surface Comb.Box Furnace       29-Jul-05       28,000.0         52       Mach. & Equip.       Surface Comb.Box Furnace       24-Aug-05       28,000.0         54       Mach. & Equip.       10 Ton Crane System       11-Nov-05       21,650.0         55       Mach. & Equip.       L&N Nitriding Furnace       16-Jan-06       29,000.0         57       Mach. & Equip.       Cooling Tower       13-Apr-06       8,500.0         58       Mach. & Equip.       Nitrex Gas Nitriding System       13-Apr-06       70,000.0         59       Mach. & Equip.       Plasma Furnace & Control       13-Apr-06       51,000.0         60       Mach. & Equip.       Vacuum Pump-Rebuilt, S/N 132,89280       7-Jun-06       19,500.0         63       Mach. & Equip.       Nitrogen Tank, 7500 Gallon       1-Nov-05       42,000.0         64       Mach. & Equip.       Furnace-Sew Eurodrive       10-Jul-07       75,000.0         65	50         Mach. & Equip.         Vacuum Pump         1-Jun-05         12,33           51         Mach. & Equip.         Surface Comb.Box Furnace         29-Jul-05         28,00           52         Mach. & Equip.         Surface Comb.Box Furnace         24-Aug-05         28,00           54         Mach. & Equip.         10 Ton Crane System         11-Nov-05         21,63           55         Mach. & Equip.         L&N Nitriding Furnace         16-Jan-06         29,00           57         Mach. & Equip.         Cooling Tower         13-Apr-06         8,50           58         Mach. & Equip.         Nitrex Gas Nitriding System         13-Apr-06         70,00           59         Mach. & Equip.         Plasma Furnace & Control         13-Apr-06         51,00           60         Mach. & Equip.         Vacuum Pump-Rebuilt, S/N 132,89280         7-Jun-06         19,50           63         Mach. & Equip.         Nitrogen Tank, 7500 Gallon         1-Nov-05         42,00           64         Mach. & Equip.         Furnace-Sew Eurodrive         10-Jul-07         75,00           65         Mach. & Equip.         Furnace-FD-5/Vacuum Tempter         3-Aug-07         45,00           66         Lab Equip.         Racking - Nitriding         6-Oc
49       Mach. & Equip.       Lindberg Nitrider Furnace       13-Jan-05       23,000.0         50       Mach. & Equip.       Vacuum Pump       1-Jun-05       12,320.0         51       Mach. & Equip.       Surface Comb.Box Furnace       29-Jul-05       28,000.0         52       Mach. & Equip.       Surface Comb.Box Furnace       24-Aug-05       28,000.0         54       Mach. & Equip.       10 Ton Crane System       11-Nov-05       21,650.0         55       Mach. & Equip.       L&N Nitriding Furnace       16-Jan-06       29,000.0         57       Mach. & Equip.       Cooling Tower       13-Apr-06       8,500.0         58       Mach. & Equip.       Nitrex Gas Nitriding System       13-Apr-06       70,000.0         59       Mach. & Equip.       Plasma Furnace & Control       13-Apr-06       51,000.0         60       Mach. & Equip.       Vacuum Pump-Rebuilt, S/N 132,89280       7-Jun-06       19,500.0         63       Mach. & Equip.       Nitrogen Tank, 7500 Gallon       1-Nov-05       42,000.0         64       Mach. & Equip.       Furnace-Sew Eurodrive       10-Jul-07       75,000.0         65       Mach. & Equip.       Furnace-FD-5/Vacuum Tempter       3-Aug-07       45,000.0         66	50       Mach. & Equip.       Vacuum Pump       1-Jun-05       12,33         51       Mach. & Equip.       Surface Comb.Box Furnace       29-Jul-05       28,00         52       Mach. & Equip.       Surface Comb.Box Furnace       24-Aug-05       28,00         54       Mach. & Equip.       10 Ton Crane System       11-Nov-05       21,61         55       Mach. & Equip.       L&N Nitriding Furnace       16-Jan-06       29,00         57       Mach. & Equip.       Nitrose Gas Nitriding System       13-Apr-06       8,50         58       Mach. & Equip.       Plasma Furnace & Control       13-Apr-06       70,00         59       Mach. & Equip.       Plasma Furnace & Control       13-Apr-06       51,00         60       Mach. & Equip.       Vacuum Pump-Rebuilt, S/N 132,89280       7-Jun-06       19,50         63       Mach. & Equip.       Nitrogen Tank, 7500 Gallon       1-Nov-05       42,00         64       Mach. & Equip.       Furnace/Sew Eurodrive       10-Jul-07       75,00         65       Mach. & Equip.       Furnace -FD-5/Vacuum Tempter       3-Aug-07       45,00         66       Lab Equip.       Eddy Current Instrument, Cat #6020-00-       21-Dec-06       25,80         67       Mach. &
49       Mach. & Equip.       Lindberg Nitrider Furnace       13-Jan-05       23,000.0         50       Mach. & Equip.       Vacuum Pump       1-Jun-05       12,320.0         51       Mach. & Equip.       Surface Comb.Box Furnace       29-Jul-05       28,000.0         52       Mach. & Equip.       Surface Comb.Box Furnace       24-Aug-05       28,000.0         54       Mach. & Equip.       10 Ton Crane System       11-Nov-05       21,650.0         55       Mach. & Equip.       L&N Nitriding Furnace       16-Jan-06       29,000.0         57       Mach. & Equip.       Cooling Tower       13-Apr-06       8,500.0         58       Mach. & Equip.       Nitrex Gas Nitriding System       13-Apr-06       70,000.0         59       Mach. & Equip.       Plasma Furnace & Control       13-Apr-06       51,000.0         60       Mach. & Equip.       Vacuum Pump-Rebuilt, S/N 132,89280       7-Jun-06       19,500.0         63       Mach. & Equip.       Nitrogen Tank, 7500 Gallon       1-Nov-05       42,000.0         64       Mach. & Equip.       Furnace/Sew Eurodrive       10-Jul-07       75,000.0         65       Mach. & Equip.       Furnace -FD-5/Vacuum Tempter       3-Aug-07       45,000.0         66	50       Mach. & Equip.       Vacuum Pump       1-Jun-05       12,33         51       Mach. & Equip.       Surface Comb.Box Furnace       29-Jul-05       28,00         52       Mach. & Equip.       Surface Comb.Box Furnace       24-Aug-05       28,00         54       Mach. & Equip.       10 Ton Crane System       11-Nov-05       21,69         55       Mach. & Equip.       L&N Nitriding Furnace       16-Jan-06       29,00         57       Mach. & Equip.       Cooling Tower       13-Apr-06       8,50         58       Mach. & Equip.       Nitrex Gas Nitriding System       13-Apr-06       70,00         59       Mach. & Equip.       Plasma Furnace & Control       13-Apr-06       51,00         60       Mach. & Equip.       Vacuum Pump-Rebuilt, S/N 132,89280       7-Jun-06       19,50         63       Mach. & Equip.       Nitrogen Tank, 7500 Gallon       1-Nov-05       42,00         64       Mach. & Equip.       Furnace/Sew Eurodrive       10-Jul-07       75,00         65       Mach. & Equip.       Furnace -FD-5/Vacuum Tempter       3-Aug-07       45,00         66       Lab Equip.       Eddy Current Instrument, Cat #6020-00-       21-Dec-06       25,80         67       Mach. & Equip.
49       Mach. & Equip.       Lindberg Nitrider Furnace       13-Jan-05       23,000.0         50       Mach. & Equip.       Vacuum Pump       1-Jun-05       12,320.0         51       Mach. & Equip.       Surface Comb.Box Furnace       29-Jul-05       28,000.0         52       Mach. & Equip.       Surface Comb.Box Furnace       24-Aug-05       28,000.0         54       Mach. & Equip.       10 Ton Crane System       11-Nov-05       21,650.0         55       Mach. & Equip.       L&N Nitriding Furnace       16-Jan-06       29,000.0         57       Mach. & Equip.       Cooling Tower       13-Apr-06       8,500.0         58       Mach. & Equip.       Nitrex Gas Nitriding System       13-Apr-06       70,000.0         59       Mach. & Equip.       Plasma Furnace & Control       13-Apr-06       51,000.0         60       Mach. & Equip.       Vacuum Pump-Rebuilt, S/N 132,89280       7-Jun-06       19,500.0         63       Mach. & Equip.       Nitrogen Tank, 7500 Gallon       1-Nov-05       42,000.0         64       Mach. & Equip.       Furnace/Sew Eurodrive       10-Jul-07       75,000.0         65       Mach. & Equip.       Furnace -FD-5/Vacuum Tempter       3-Aug-07       45,000.0         66	50       Mach. & Equip.       Vacuum Pump       1-Jun-05       12,33         51       Mach. & Equip.       Surface Comb.Box Furnace       29-Jul-05       28,00         52       Mach. & Equip.       Surface Comb.Box Furnace       24-Aug-05       28,00         54       Mach. & Equip.       10 Ton Crane System       11-Nov-05       21,69         55       Mach. & Equip.       L&N Nitriding Furnace       16-Jan-06       29,00         57       Mach. & Equip.       Cooling Tower       13-Apr-06       8,50         58       Mach. & Equip.       Nitrex Gas Nitriding System       13-Apr-06       70,00         59       Mach. & Equip.       Plasma Furnace & Control       13-Apr-06       51,00         60       Mach. & Equip.       Vacuum Pump-Rebuilt, S/N 132,89280       7-Jun-06       19,50         63       Mach. & Equip.       Nitrogen Tank, 7500 Gallon       1-Nov-05       42,00         64       Mach. & Equip.       Furnace/Sew Eurodrive       10-Jul-07       75,00         65       Mach. & Equip.       Furnace -FD-5/Vacuum Tempter       3-Aug-07       45,00         66       Lab Equip.       Eddy Current Instrument, Cat #6020-00-       21-Dec-06       25,80         67       Mach. & Equip.
49       Mach. & Equip.       Lindberg Nitrider Furnace       13-Jan-05       23,000.0         50       Mach. & Equip.       Vacuum Pump       1-Jun-05       12,320.0         51       Mach. & Equip.       Surface Comb.Box Furnace       29-Jul-05       28,000.0         52       Mach. & Equip.       Surface Comb.Box Furnace       24-Aug-05       28,000.0         54       Mach. & Equip.       10 Ton Crane System       11-Nov-05       21,650.0         55       Mach. & Equip.       L&N Nitriding Furnace       16-Jan-06       29,000.0         57       Mach. & Equip.       Cooling Tower       13-Apr-06       8,500.0         58       Mach. & Equip.       Nitrex Gas Nitriding System       13-Apr-06       70,000.0         59       Mach. & Equip.       Plasma Furnace & Control       13-Apr-06       51,000.0         60       Mach. & Equip.       Vacuum Pump-Rebuilt, S/N 132,89280       7-Jun-06       19,500.0         63       Mach. & Equip.       Nitrogen Tank, 7500 Gallon       1-Nov-05       42,000.0         64       Mach. & Equip.       Furnace/Sew Eurodrive       10-Jul-07       75,000.0         65       Mach. & Equip.       Furnace -FD-5/Vacuum Tempter       3-Aug-07       45,000.0	50       Mach. & Equip.       Vacuum Pump       1-Jun-05       12,33         51       Mach. & Equip.       Surface Comb.Box Furnace       29-Jul-05       28,00         52       Mach. & Equip.       Surface Comb.Box Furnace       24-Aug-05       28,00         54       Mach. & Equip.       10 Ton Crane System       11-Nov-05       21,65         55       Mach. & Equip.       L&N Nitriding Furnace       16-Jan-06       29,00         57       Mach. & Equip.       Cooling Tower       13-Apr-06       8,50         58       Mach. & Equip.       Nitrex Gas Nitriding System       13-Apr-06       70,00         59       Mach. & Equip.       Plasma Furnace & Control       13-Apr-06       51,00         60       Mach. & Equip.       Vacuum Pump-Rebuilt, S/N 132,89280       7-Jun-06       19,50         63       Mach. & Equip.       Nitrogen Tank, 7500 Gallon       1-Nov-05       42,00         64       Mach. & Equip.       Furnace/Sew Eurodrive       10-Jul-07       75,00         65       Mach. & Equip.       Furnace -FD-5/Vacuum Tempter       3-Aug-07       45,00
49       Mach. & Equip.       Lindberg Nitrider Furnace       13-Jan-05       23,000.0         50       Mach. & Equip.       Vacuum Pump       1-Jun-05       12,320.0         51       Mach. & Equip.       Surface Comb.Box Furnace       29-Jul-05       28,000.0         52       Mach. & Equip.       Surface Comb.Box Furnace       24-Aug-05       28,000.0         54       Mach. & Equip.       10 Ton Crane System       11-Nov-05       21,650.0         55       Mach. & Equip.       L&N Nitriding Furnace       16-Jan-06       29,000.0         57       Mach. & Equip.       Cooling Tower       13-Apr-06       8,500.0         58       Mach. & Equip.       Nitrex Gas Nitriding System       13-Apr-06       70,000.0         59       Mach. & Equip.       Plasma Furnace & Control       13-Apr-06       51,000.0	50       Mach. & Equip.       Vacuum Pump       1-Jun-05       12,33         51       Mach. & Equip.       Surface Comb.Box Furnace       29-Jul-05       28,00         52       Mach. & Equip.       Surface Comb.Box Furnace       24-Aug-05       28,00         54       Mach. & Equip.       10 Ton Crane System       11-Nov-05       21,60         55       Mach. & Equip.       L&N Nitriding Furnace       16-Jan-06       29,00         57       Mach. & Equip.       Cooling Tower       13-Apr-06       8,50         58       Mach. & Equip.       Nitrex Gas Nitriding System       13-Apr-06       70,00         59       Mach. & Equip.       Plasma Furnace & Control       13-Apr-06       51,00
49       Mach. & Equip.       Lindberg Nitrider Furnace       13-Jan-05       23,000.0         50       Mach. & Equip.       Vacuum Pump       1-Jun-05       12,320.0         51       Mach. & Equip.       Surface Comb.Box Furnace       29-Jul-05       28,000.0         52       Mach. & Equip.       Surface Comb.Box Furnace       24-Aug-05       28,000.0         54       Mach. & Equip.       10 Ton Crane System       11-Nov-05       21,650.0         55       Mach. & Equip.       L&N Nitriding Furnace       16-Jan-06       29,000.0         57       Mach. & Equip.       Cooling Tower       13-Apr-06       8,500.0         58       Mach. & Equip.       Nitrex Gas Nitriding System       13-Apr-06       70,000.0	50       Mach. & Equip.       Vacuum Pump       1-Jun-05       12,33         51       Mach. & Equip.       Surface Comb.Box Furnace       29-Jul-05       28,00         52       Mach. & Equip.       Surface Comb.Box Furnace       24-Aug-05       28,00         54       Mach. & Equip.       10 Ton Crane System       11-Nov-05       21,65         55       Mach. & Equip.       L&N Nitriding Furnace       16-Jan-06       29,00         57       Mach. & Equip.       Cooling Tower       13-Apr-06       8,50         58       Mach. & Equip.       Nitrex Gas Nitriding System       13-Apr-06       70,00
49       Mach. & Equip.       Lindberg Nitrider Furnace       13-Jan-05       23,000.0         50       Mach. & Equip.       Vacuum Pump       1-Jun-05       12,320.0         51       Mach. & Equip.       Surface Comb.Box Furnace       29-Jul-05       28,000.0         52       Mach. & Equip.       Surface Comb.Box Furnace       24-Aug-05       28,000.0         54       Mach. & Equip.       10 Ton Crane System       11-Nov-05       21,650.0	50       Mach. & Equip.       Vacuum Pump       1-Jun-05       12,33         51       Mach. & Equip.       Surface Comb.Box Furnace       29-Jul-05       28,00         52       Mach. & Equip.       Surface Comb.Box Furnace       24-Aug-05       28,00         54       Mach. & Equip.       10 Ton Crane System       11-Nov-05       21,65
49 Mach. & Equip. Lindberg Nitrider Furnace 13-Jan-05 23,000.0	
47 Mach. & Equip. Vacuum Pump 15-Aug-04 13,007.2	