

PATENT ASSIGNMENT

Electronic Version v1.1
Stylesheet Version v1.1

SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
ISCO International, Inc.	05/19/2009

RECEIVING PARTY DATA

Name:	ISCO International, LLC
Street Address:	1560 Sherman Avenue
City:	Evanston
State/Country:	ILLINOIS
Postal Code:	60201

PROPERTY NUMBERS Total: 11

Property Type	Number
Patent Number:	5629266
Patent Number:	5828944
Patent Number:	6314309
Patent Number:	6959206
Patent Number:	6501353
Patent Number:	6731960
Patent Number:	6807405
Patent Number:	7317698
Patent Number:	6704378
Patent Number:	6718166
Patent Number:	7525942

CORRESPONDENCE DATA

Fax Number: (312)474-0448

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

Phone: 312-474-6300

OP \$440.00 5629266

500940299

PATENT
REEL: 023107 FRAME: 0806

Email: docket@marshallip.com
Correspondent Name: Marshall Gerstein & Borun LLP
Address Line 1: 233 S. Wacker Drive
Address Line 2: 6300 Sears Tower
Address Line 4: CHICAGO, ILLINOIS 60606

ATTORNEY DOCKET NUMBER:	28349/G1000
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NAME OF SUBMITTER:	Karen Morfoot
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Total Attachments: 3 source=ISCO3#page1.tif source=ISCO3#page2.tif source=ISCO3#page3.tif
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CONFIRMATORY PATENT ASSIGNMENT

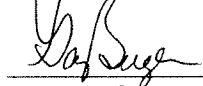
This CONFIRMATORY PATENT ASSIGNMENT (this "Assignment") is effective as of May/9, 2009 ("Effective Date") and is by and between ISCO International, Inc. ("Assignor") and ISCO International, LLC ("Assignee").

Pursuant to a UCC sale of assets in connection with agreements between Assignor and its lenders Alexander Finance, LP and Manchester Securities Corporation, Assignor and Assignee wish to memorialize the assignment of the assets identified below to Assignee.

For good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor hereby sells, assigns, transfers and sets over to Assignee, the entire right, title and interest in and to the patents and patent applications listed on the attached Schedule A, all U.S. applications claiming priority thereto, including provisionals, continuations, continuations-in-part and divisionals, and all patents issuing therefrom, including any reexaminations and reissues as well as term extensions of and supplementary protection certificates on any of the foregoing for the United States (collectively, the "Patents"), for Assignee's own use and enjoyment, and for the use and enjoyment of its successors, assigns or other legal representatives, as fully and entirely as the same would have been held and enjoyed by Assignor if this Assignment had not been made. This Assignment includes all rights of Assignor to sue for and retain past, present, and future damages and seek other remedies for past or future infringement of the Patents that Assignor may have been able to assert against other parties regarding the foregoing before or after the Effective Date.

The parties execute this Assignment in one or more counterparts, each of which shall be deemed an original but all of which taken together constitute one and the same instrument.

ISCO International, Inc.



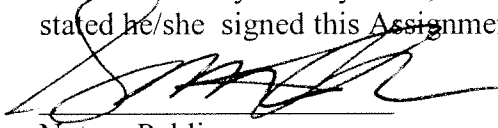
Name: Gary Berger

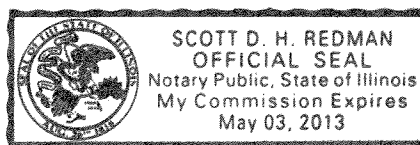
Title: CFO

Date: 5/19/09

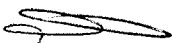
STATE OF ILLINOIS)
) SS.
COUNTY OF COOK)

On this 19th day of May 2009, there appeared before me Gary Berger known to me, who stated he/she signed this Assignment as a voluntary act and deed.


Notary Public



ISCO International, LLC
a Delaware limited liability company
By: ALEXANDER FINANCE, LP
Its Manager
By: Bun Partners, Inc.
Its General Partner

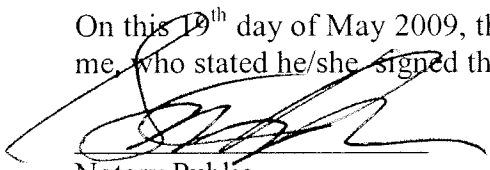
By: 

Bradford T. Whitmore
President

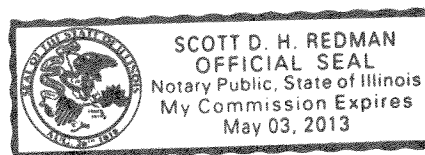
Date: 5/19/09

STATE OF ILLINOIS)
) SS.
COUNTY OF COOK)

On this 19th day of May 2009, there appeared before me Bradford T. Whitmore known to me, who stated he/she signed this Assignment as a voluntary act and deed.



Notary Public



**Schedule A
Patents**

Country	Title	Appl No	Filed	Patent No
UNITED STATES	ELECTROMAGNETIC RESONATOR COMPRISED OF ANNULAR RESONANT BODIES DISPOSED BETWEEN CONFINEMENT PLATES	08/348636	12/2/1994	5629266
UNITED STATES	DIVERSITY RECEPTION SIGNAL PROCESSING SYSTEM	08/585151	1/11/1996	5828944
UNITED STATES	DUAL OPERATION MODE ALL TEMPERATURE FILTER USING SUPERCONDUCTING RESONATORS	09/158631	9/22/1998	6314309
UNITED STATES	DUAL-DUPLEXED, TOWER-TOP FRONT-END FOR A RADIO TRANSCEIVER SYSTEM	09/810291	3/16/2001	6959206
UNITED STATES	DUPLEXED FRONT-END FOR A RADIO TRANSCEIVER SYSTEM	09/810634	3/16/2001	6501353
UNITED STATES	DUAL OPERATION MODE ALL TEMPERATURE FILTER USING SUPERCONDUCTING RESONATORS	09/874725	6/5/2001	6731960
UNITED STATES	METHOD AND A DEVICE FOR MAINTAINING THE PERFORMANCE QUALITY OF A CODE- DIVISION MULTIPLE ACCESS SYSTEM IN THE	09/301477	4/28/1999	6807405
UNITED STATES	INTERFERENCE DETECTION, IDENTIFICATION,EXTRACTION AND REPORTING	09/827641	4/6/2001	7317698
UNITED STATES	INTERFERENCE DETECTION, IDENTIFICATION,EXTRACTION AND REPORTING	10/093904	3/8/2002	6704378
UNITED STATES	INTERFERENCE DETECTION, IDENTIFICATION,EXTRACTION AND REPORTING	11/971017	1/8/2008	
UNITED STATES	MULTIPLE CARRIER ADAPTIVE NOTCH FILTER	10/151648	5/17/2002	6718166
UNITED STATES	METHOD AND APPARATUS FOR DETECTING INTERFERENCE USING CORRELATION	11/217717	9/1/2005	7525942
UNITED STATES	SELF-ADAPTIVE DIGITAL RF BANDPASS AND BANDSTOP FILTER ARCHITECTURE	12/268996	11/11/2008	