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Results: 19

Search history

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1:

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Search PN=(US4194684) (Results 1)

3:

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5:

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7:

Search fn=(20139690 or 1697025 or 29533462 or 15634109 or 30608918 or 21664267 or 30141171 or 22343357 or 22849543 or 20212013 or 29425629 or 22604992 or 22588687 or 22470794 or 808809 or 703052 or 17156105 or 1374216 or 5430328 or 17073419 or 29533462 or 1722916 or 2318037 or 2545129 or 5397711 or 3496128 or 17947975 or 10151428 or 29586225 or 29586225 or 29586225 or 34321629 or 30608918 or 2318037 or 17947975 or 18211251 or 22732450 or 36846184 or 26512017 or 18517847 or 18604862 or 21238911 or 21830022 or 21731296 or 22552338 or 19947234 or 27031333 or 27167583 or 26584214) (Results 43)

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9:

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Search DSC=(centrifugal and (soil sample) and device) (Results 189)
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23:
Search DSC=((device and analysis and multiple and (soil samples))) (Results 1082)
24:
Search DSC=(analysis and multiple and (soil samples)) (Results 1997)
25:
Search DSC=(scatter and analysis and multiple and (soil samples)) (Results 155)
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Search fn=(32135635 or 32398550 or 43506791 or 50553112 or 51282644 or 3185003 or 11160655 or 18896959 or 8606417 or 11510264 or 20413255
31: or 31000580 or 55403816 or 31935437 or 49503535 or 57356430 or 55303391 or 64532996 or 24049836) (Results 19)

Title:

Soil sampling device

Abstract:

Source: USRE30901E A device for removing cores of soil from the ground including a drum member rotatably mounted on a frame. The frame is adapted for attachment to a vehicle to pull the drum over the ground. The drum has an internal chamber with an access door and a plurality of hollow soil probes mounted on the drum to remove cores of soil from the ground for collection inside the drum as the drum is pulled over the ground by the vehicle. A power cylinder is provided for raising and lowering the frame to thereby cause the drum to move into and out of engagement with the ground.

Probable Assignee:

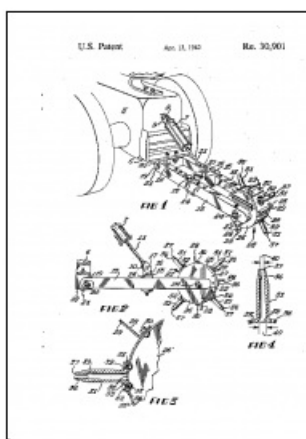
BOXRUD PHILLIP E

Assignee(s):(std):

BOXRUD PHILLIP E

Assignee(s):

CUSHMAN INC ; CUSHMAN INC A
CORP OF DE



Title:

Automatic soil sampling machine

Abstract:

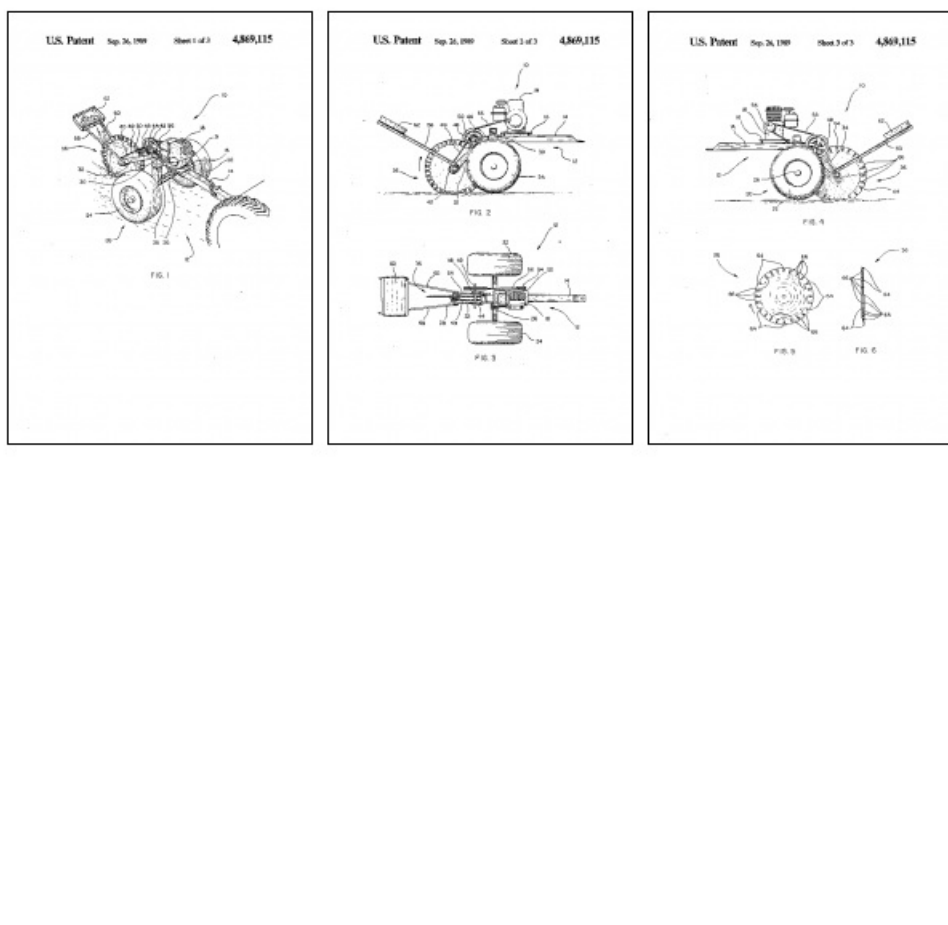
Source: US4869115A The present invention entails an automatic soil sampling machine that is pulled through the field by a prime mover. A disk is utilized and is power driven by an internal combustion engine or other power source. About the outer circumference of the disk there is provided structure that effectively engages the soil as the disk is powered therethrough and flings the soil upwardly out of the ground into a rooster tail airborne configuration. A catching basket or container is mounted on the soil sampling machine and catches the soil particles being flung from the ...

Probable Assignee:

EDWARDS ROBERT D

Assignee(s):(std):

EDWARDS ROBERT D ; SMITH A EARL



Title:

Device for taking soil samples

Abstract:

Source: US5419211A PCT No. PCT/EP90/00226 Sec. 371 Date Aug. 9, 1991 Sec. 102(e) Date Aug. 9, 1991 PCT Filed Feb. 12, 1990 PCT Pub. No. WO90/09508 PCT Pub. Date Aug. 23, 1990. A device is disclosed for collecting a sample body, employable either in functional connection with a "handling" unit or as a manual boring rod. The device has a probe with a cylindrical tubular jacket at the head end of which is provided a manipulating means closing off the head end of the probe, which means may be provided with an impact pad or a means of connection to the "handling" unit. The tubular jacket bounds ...

Probable Assignee:

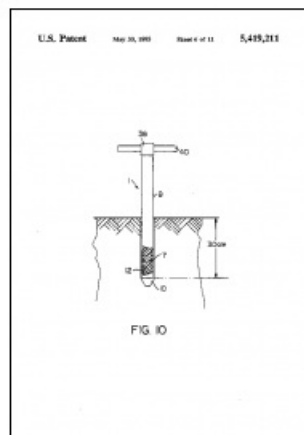
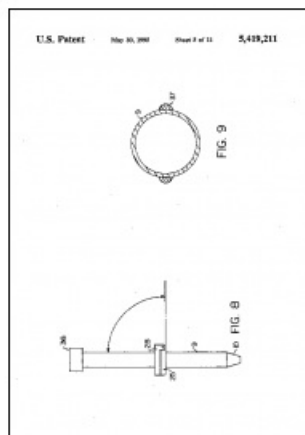
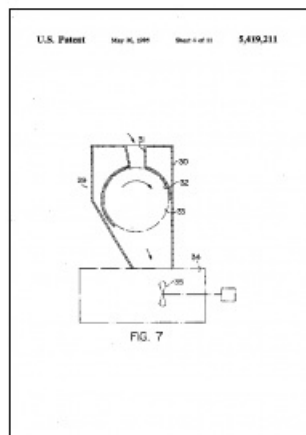
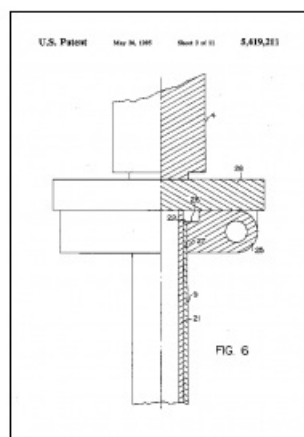
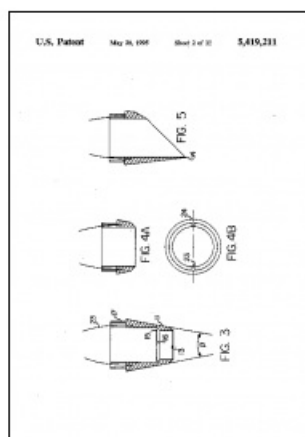
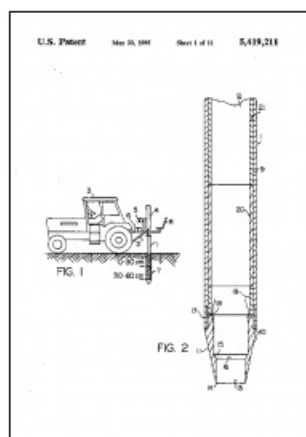
FRITZMEIER GEORG GMBH AND CO

Assignee(s):(std):

FRITZMEIER GEORG GMBH AND CO
; GEORG FRITZMEIER GMBH UND
KO

Assignee(s):

GEORG FRITZMEIER GMBH AND CO
; GEORG FRITZMEIER GMBH AND
CO ; GEORG FRITZMEIER GMBH
AND CO 8011 GROSSHELFENDORF ;
GEORG FRITZMEIER GMBH AND CO
8011 GROSSHELFENDORF DE ;
GEORG FRITZMEIER GMBH AND CO
85655 GROSSHELFENDORF ; GEORG
FRITZMEIER GMBH AND CO 85655
GROSSHELFENDORF DE ; GEORG
FRITZMEIER GMBH AND CO 85655
GROSSHELFENDORF DE



5 more images available

Title:

Portable soil sampling device and method

Abstract:

Source: US5211248A A portable soil sampling device is provided that is easily positioned in confined and hard-to-reach locations. The device includes a mast assembly comprising a pair of upright masts mounted on a frame having a pair of wheels. By tilting the frame and mast assembly back using a provided handle, the device may be transported to a sampling location. Where low overhead locations are encountered, such as within buildings, the mast assembly may be lowered with the use of a hinged connection intermediate its ends. The device is powered by hydraulic power from a remote source ...

Probable Assignee:

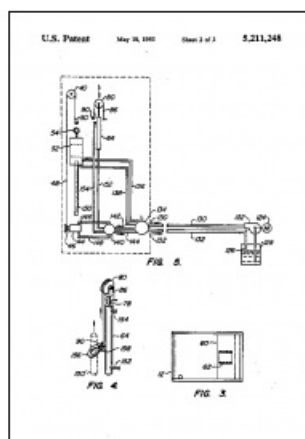
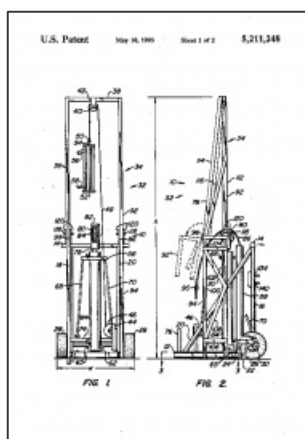
MARCY FITNESS PRODUCTS

Assignee(s):(std):

NOSEWICZ MICHAEL A ; TURNER
STEPHEN B

Assignee(s):

POWERCORE SOIL SAMPLING INC ;
MARCY FITNESS PRODUCTS



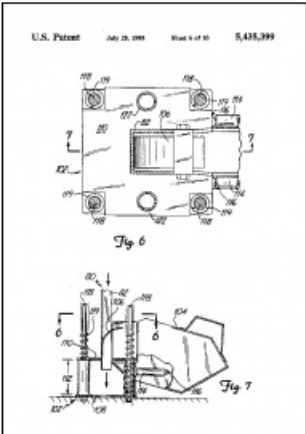
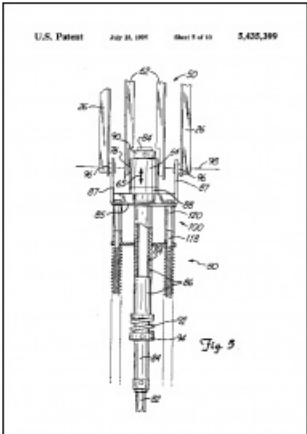
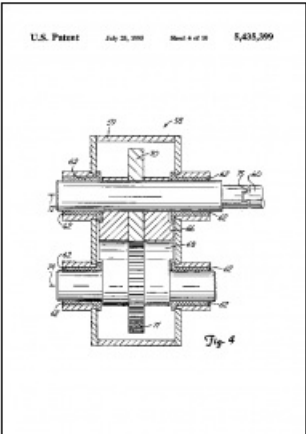
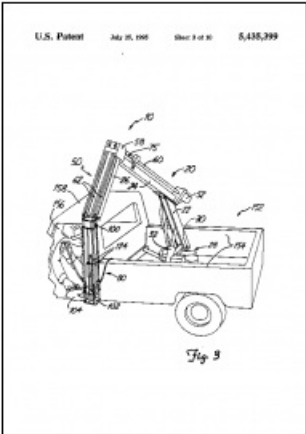
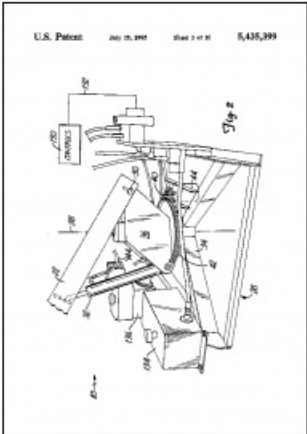
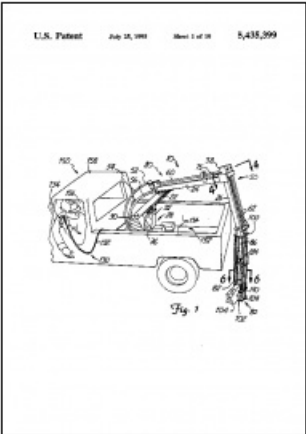
Title:
Soil sampler

Abstract:
Source: US5435399A A soil sampler for taking soil samples at multiple locations around a vehicle is disclosed. The soil sampler has a probe for withdrawing soil samples from the ground. The probe is suspended on a support structure or boom assembly which can move the probe to multiple withdrawal locations around a vehicle. The soil sampler has a percussion-type vibrator to aid in inserting the probe into the ground. The vibrator assembly operates automatically off of a hydraulic line used to lower the boom assembly, such that the vibrator normally operates only when the probe is encountering ...

Probable Assignee:
CEE LLC

Assignee(s):(std):
AMITY TECHNOLOGY LLC ; CEE LLC ; CONCORD INC

Assignee(s):
CW INC ; SMETTE MICHAEL W ; MAHLUM VIRGIL R ; GUST JACOB N ; PETERSON GARY G ; CEE LLC RR



4 more images available

Title:
SYSTEM AND METHOD FOR HIGH
THROUGHPUT PROCESSING OF
DROPLETS

Abstract:

Source: US2002001544A A method for high throughput processing of a plurality of droplets. The droplets are dispensed onto a moving surface and delayed in a delay line in which the droplets hang from the moving surface for at least a specified minimum period of time. A laminate may be spooled onto the moving surface and each droplet may be dispensed onto the laminate. At least one operation is performed on each droplet from the group of operations consisting of mixing, diluting, concentration, heating, cooling, humidifying, filtering, and analyzing. The laminate may then, in certain ...

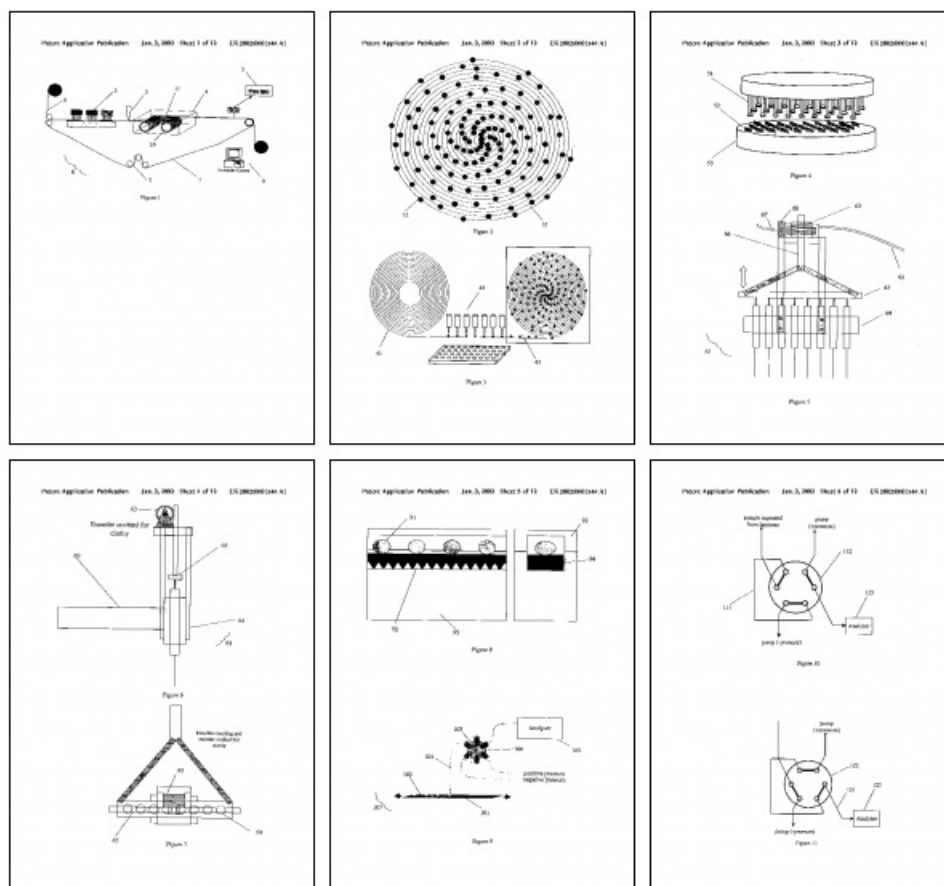
Probable Assignee:
BIOCIUS LIFE SCIENCES INC

Assignee(s):(std):

AGILENT TECHNOLOGIES INC ;
BIOCIUS LIFE SCEINCES INC ;
BIOCIUS LIFE SCIENCES INC ;
HUNTER IAN W ; BIOTROVE INC ;
BOTROVE INC ; GREEN DONALD ;
KATZ ARRIN ; LAMARR WILLIAM A ;
JONAS MAXINE ; OZBAL CAN ;
OZBAL CAN C ; VERNIKOV EDUARD

Assignee(s):

ADVANCED INSTRUMENTATION
SYSTEMS INC ; OEZBAL CAN C ;
BRENAN COLIN JH ; HUNTER IAN ;
LINTON JOHN ; HESS ROBERT ;
BRENAN COLIN ; BIOTROVE
ACQUISITION CORP ; BIOTROVE
CORP



6 more images available

Title:

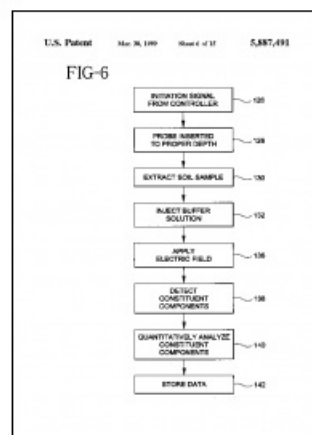
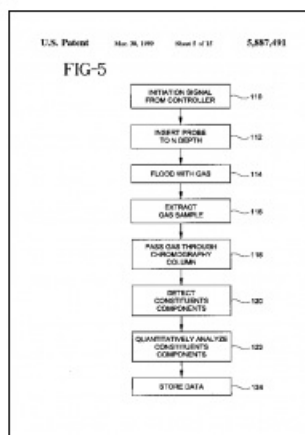
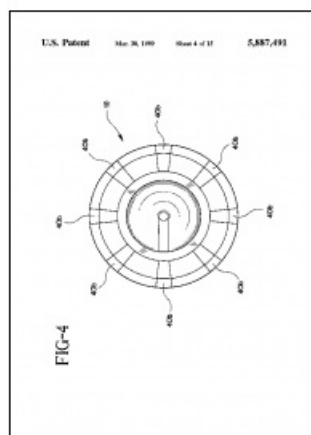
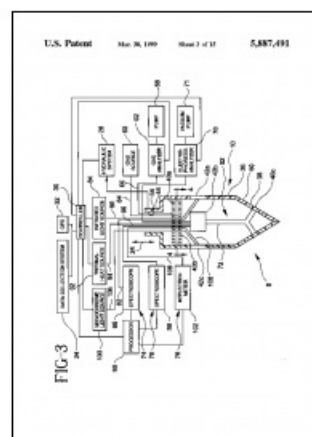
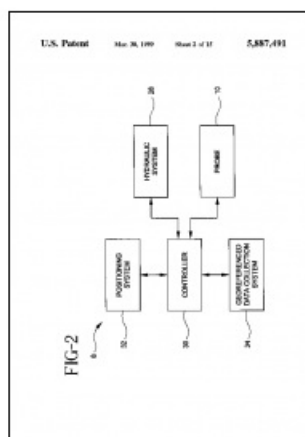
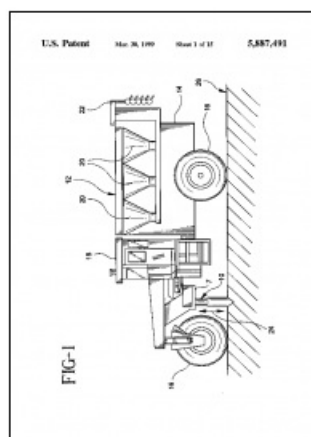
Soil analysis assembly and system

Abstract:

Source: US5887491A The present invention relates to a soil analysis system for determining various soil characteristics. Various soil characteristics may include moisture content, organic matter content and the presence of nitrogen phosphate, potassium and other elements. The soil analysis system includes a plurality of testing assemblies for determining soil characteristics. The soil analysis system further includes a soil testing device or probe which is operatively inserted into the soil to support the testing assemblies. Preferably, the soil analysis system is used in cooperation ...

Probable Assignee:

CHEM EQUIPMENT CO INC AG

Assignee(s):(std):CHEM EQUIPMENT CO AG ; AG
CHEM EQUIPMENT CO**Assignee(s):**AG CHEM EQUIPMENT CO INC ;
CHEM EQUIPMENT CO INC AG ;
COOPERATIVE CENTRALE
RAIFFEISEN BOERENLEENBANK BA ;
RABOBANK INT

9 more images available

Title:

Vehicle mounted soil sampler

Abstract:

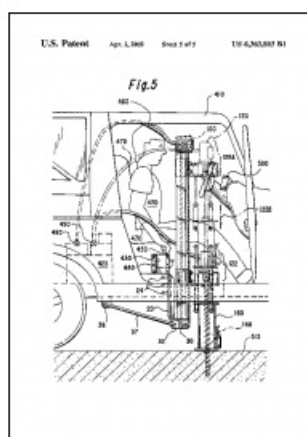
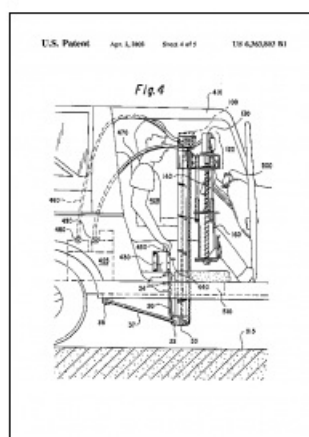
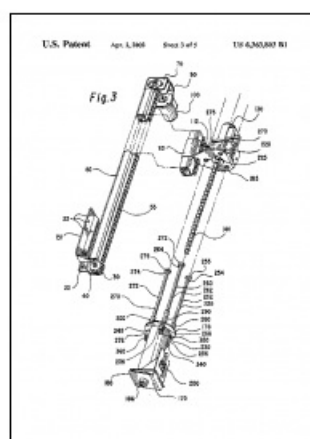
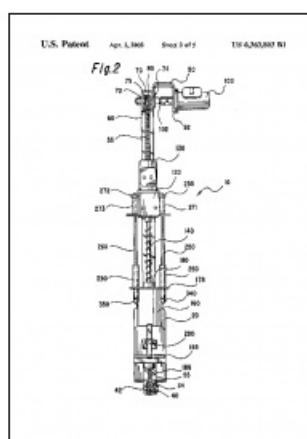
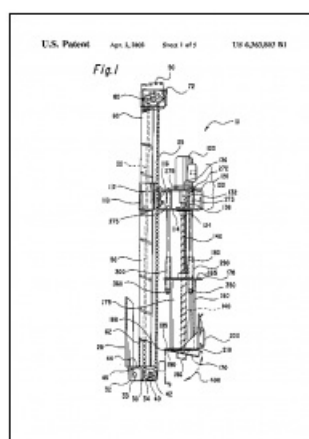
Source: US6363803B A vehicle mounted soil sampler is provided. The soil sampler is designed to be mounted inside the vehicle proximal the operator. A mounting plate secures the soil sampler to the interior of the vehicle. An opening is provided in the floorboard underneath the soil sampler to permit the soil sampler to leave the vehicle, take a sample, and return to the vehicle with the sample. The soil sampler includes a first hydraulic motor and a second hydraulic motor. The first hydraulic motor operates a chain drive which moves a guide member in an upward or downward fashion. The ...

Probable Assignee:

HUBERS ELMER

Assignee(s):(std):

HUBERS ELMER



Title:
SOIL SAMPLER APPARATUS AND METHOD

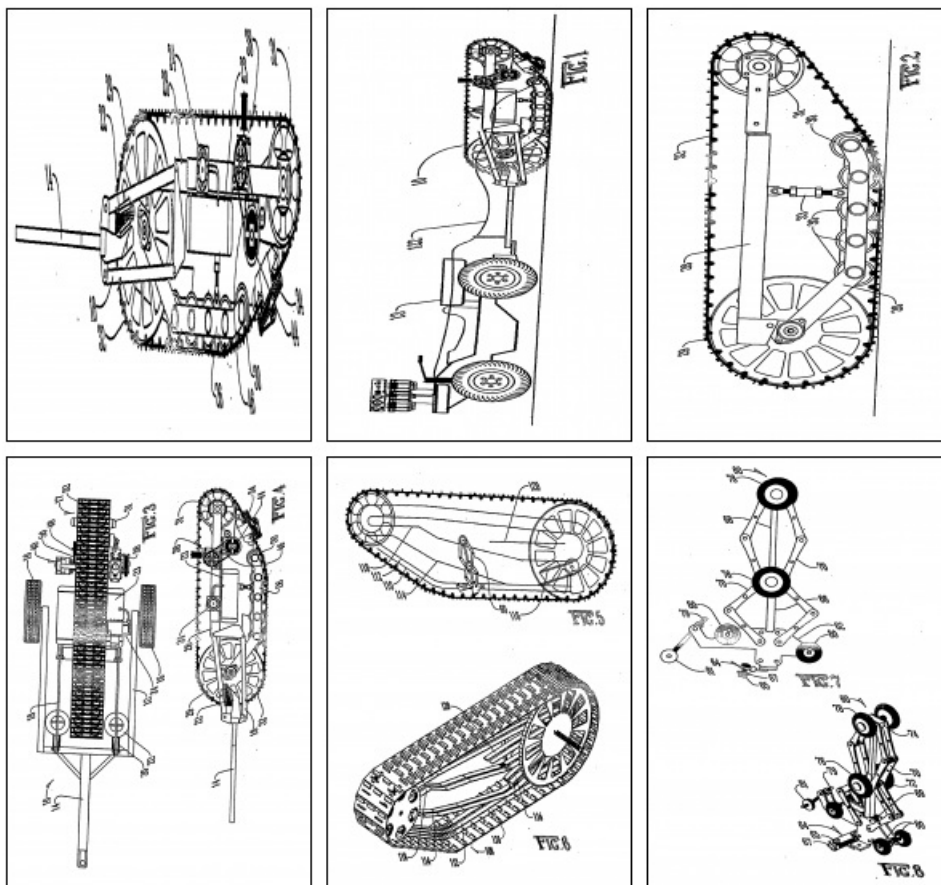
Abstract:

Source: US2006236786A An apparatus removes soil samples at intervals over a field of interest. The apparatus comprises a sampling assembly (60) that rotates on a track (32) riding on a plurality of idler wheels (29, 31). A probe (66) extends and retracts under the action of a scissored frame assembly (70), mechanically manipulated by passage of the scissored frame assembly (70) along a guide assembly (108). The probe (66) is extended into the ground and retracted on each revolution. An ejector (68) pushes soil from the probe (66) as it passes over a hopper (88) to retain the cores. The cores ...

Probable Assignee:
AGROBOTICS LLC

Assignee(s):(std):
BURTON JAMES D

Assignee(s):
BURTON MARY ; GREENWAY LAND CO INC ; AGRO ROYALTY CO LLC F K A AGROBOTICS LLC ; AGROBOTICS LLC



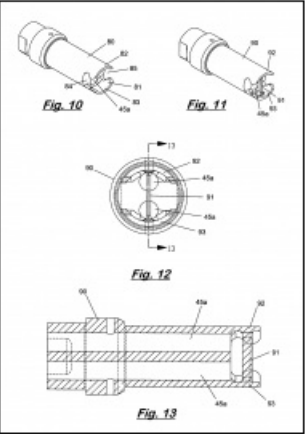
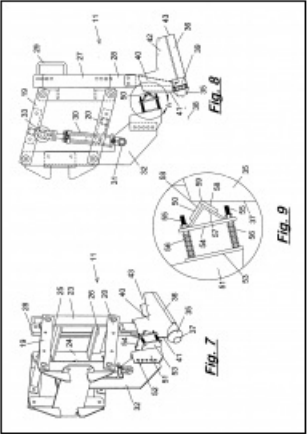
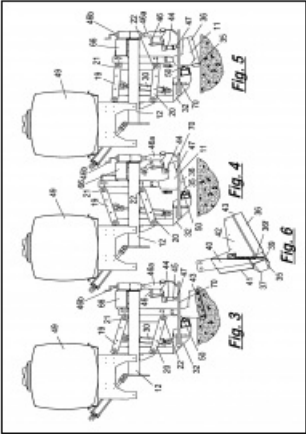
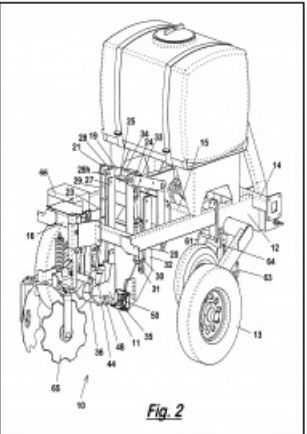
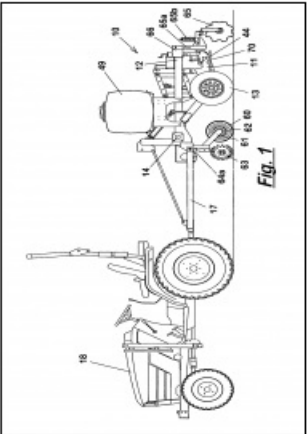
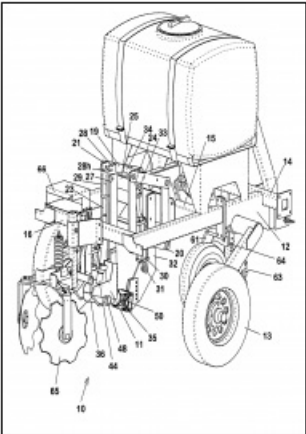
5 more images available

Title:
SYSTEM AND METHOD FOR MOBILE
SOIL SAMPLING

Abstract:
Source: US2005172733A A soil sampling implement and method have a sampler assembly supported from an implement frame for movement across a field. The sampler assembly includes a tapered cylindrical cutting shoe and a soil collection trough. The cutting shoe has a leading cutting edge arranged for movement through soil in a horizontal direction to cut a cylindrical core sample. A sensing device is provided for measuring at least one soil property. The sampler assembly is moved between a lowered position in which the cutting shoe is positioned at a selected sampling depth, and a raised ...

Probable Assignee:
VERIS TECHNOLOGIES INC

Assignee(s):(std):
VERIS TECHNOLOGIES INC



1 more images available

Title:

SYSTEM FOR USING A DEVICE FOR PICKING UP SAMPLES IN A SOIL OR MATERIAL WITH POWDERY OR GRANULAR NATURE

Abstract:

Source: US2005252312A The invention relates to a system for using a device for picking up samples in a soil or a material with a granular/powdery nature, said device comprising a vertical stem provided with a groove for collecting the picked-up sample, on the edge of which a lip is formed for scraping the soil or the material to be picked up. A power-driven system is provided for moving the picking-up device down into the soil/material to be picked up, guiding during this downward movement being provided by vertical guiding means of the picking-up device. A power-driven system is also ...

Probable Assignee:

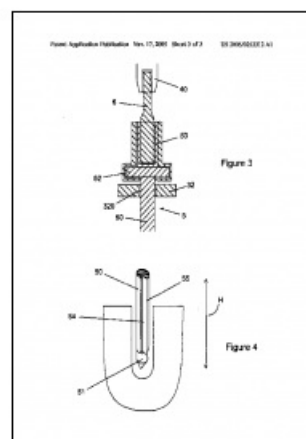
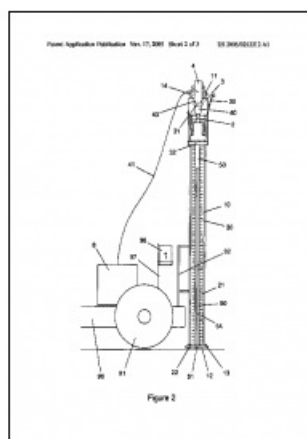
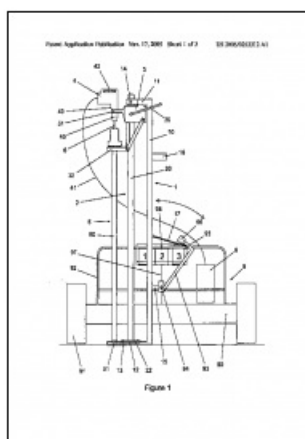
AGRO SYSTEMES SA

Assignee(s):(std):

AGRO SYSTEMES S A ; AGRO SYSTEMES S A SA

Assignee(s):

AGRO SYSTEMES S A SOCIETE ANONYME ; AGRO SYSTEMES SA ; AGRO SYSTEMES SOC ANONYME SA ; GAREL BERTRAND



Title:
MOBILE SOIL SAMPLING DEVICE
WITH VACUUM COLLECTOR

Abstract:

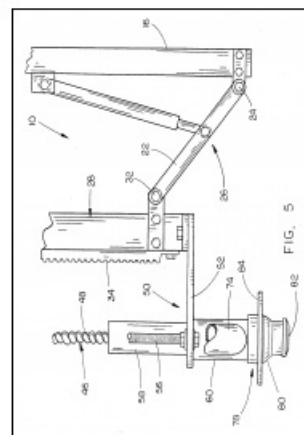
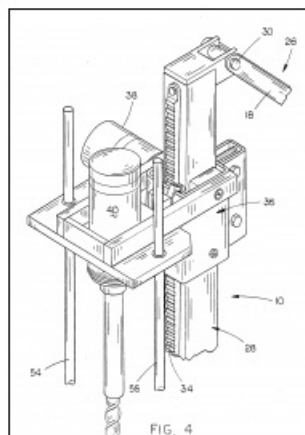
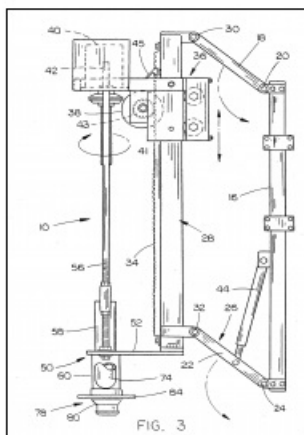
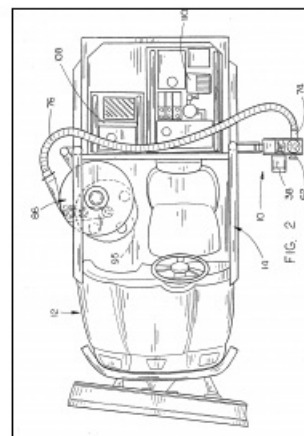
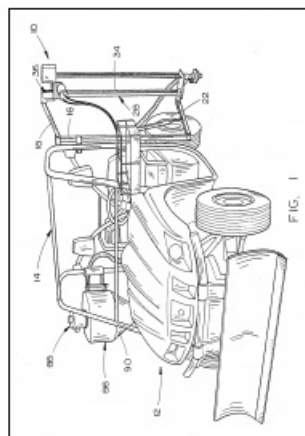
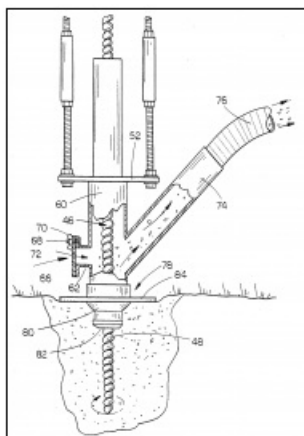
Source: US2009178853A A mobile soil sampling device is mounted on the side of a vehicle such as an ATV or UTV and includes an upstanding frame member which is vertically movable with respect to the vehicle by means of a parallel arm linkage and actuator. A vertically disposed and rotatable auger is mounted on the frame member and is moved upwardly and downwardly with respect thereto through the use of a motor and pinion gear with the pinion gear engaging a gear rack on the frame member. The auger is rotated so as to dig into the ground to the desired depth with the soil sample being conveyed ...

Probable Assignee:

PAVLIK JOHN L

Assignee(s):(std):

PAVLIK JOHN ; PAVLIK JOHN L

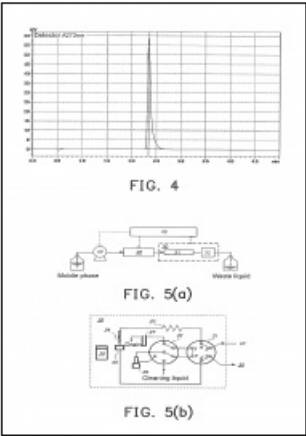
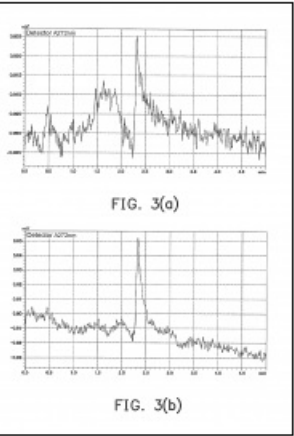
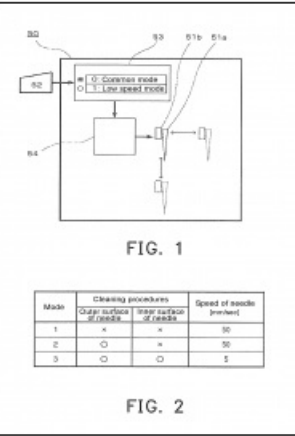
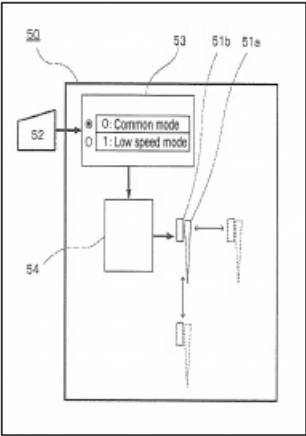


9 more images available

Title:
SAMPLE INJECTING DEVICE

Abstract:
Source: US2011209565A A sample injecting device is provided for reducing carryover. The sample injecting device includes the following mode: a needle is set at a low descending speed when sample is injected into an injection port in a total-volume injection manner by the sample injecting device. When the needle is in contact with the injection port, the needle is set at a low speed, thereby increasing the accuracy of the position of the needle relative to an injection hole and decreasing friction between the needle and the injection hole. Contaminants present in the injection hole are ...

Probable Assignee:
SHIMADZU CORP
Assignee(s):(std):
SHIMADZU CORP ; TOMITA MASAMI



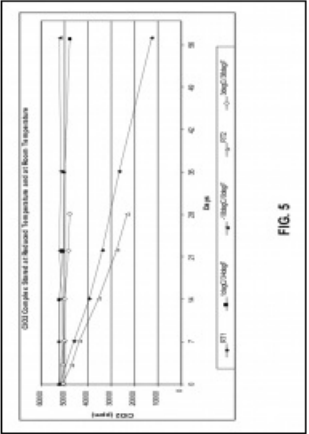
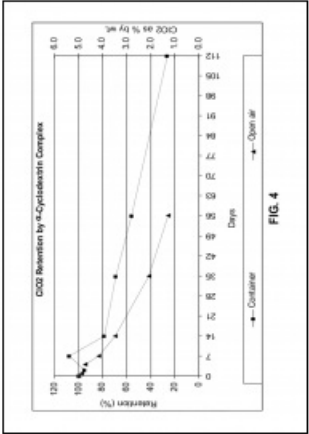
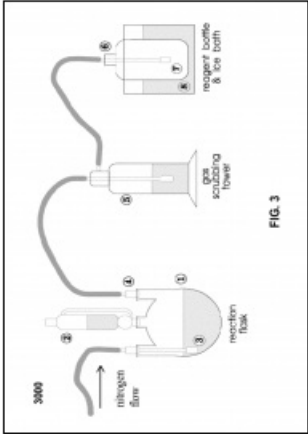
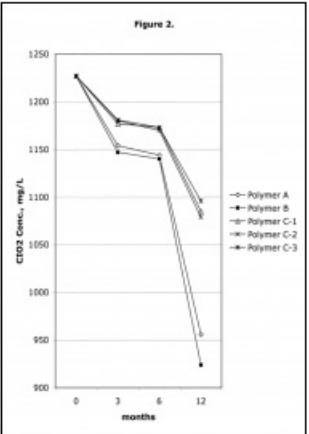
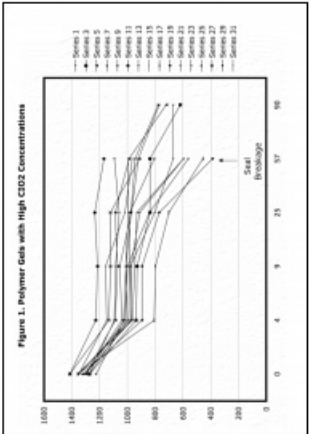
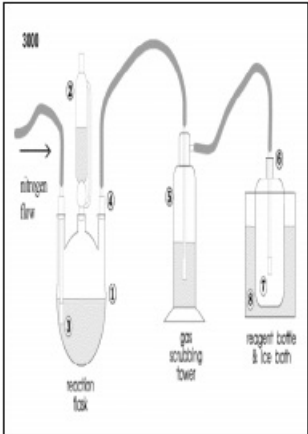
Title:
SOIL-RELATED AND/OR CROP-RELATED APPLICATIONS FOR CHLORINE DIOXIDE

Abstract:
Source: US2012024744A Certain exemplary embodiments can provide a system, machine, device, manufacture, circuit, composition of matter, and/or user interface adapted for and/or resulting from, and/or a method and/or machine-readable medium comprising machine-implementable instructions for, activities that can comprise and/or relate to, introducing chlorine dioxide to soil and/or planting a crop in the soil.

Probable Assignee:
DHARMA IP LLC

Assignee(s):(std):
BLANDFORD NICK ; COOKE ROBERT A ; DHARMA IP LLC ; HARRISON KEN

Assignee(s):
CUROXIN LLC



2 more images available

Title:

SOIL RESISTANT FLOOR TREATMENT

Abstract:

Source: US2012145188A A soil resistant floor surface treatment composition is provided. In particular, a composition comprises a maleic/olefin copolymer and an optional cleaning agent. Methods for treating a porous floor surface with a soil resistant agent and kits comprising a floor treatment composition, an applicator, a removal agent for removing a plurality of soils from a treated surface, and instructions for use are further provided by the present invention.

Probable Assignee:

ECOLAB USA INC

Assignee(s):(std):

CROWLEY ROBERT ; ECOLA USA INC ; ECOLAB USA INC ; SMITH KIM R ; LI MINYU ; LEVITT MARK D ; WOLD ANDREW STEVEN ; HANSON CATHERINE ; HEI ROBERT D ; GIOINO TRACI ; WOLD ANDREW S

Title:
SOIL SAMPLER

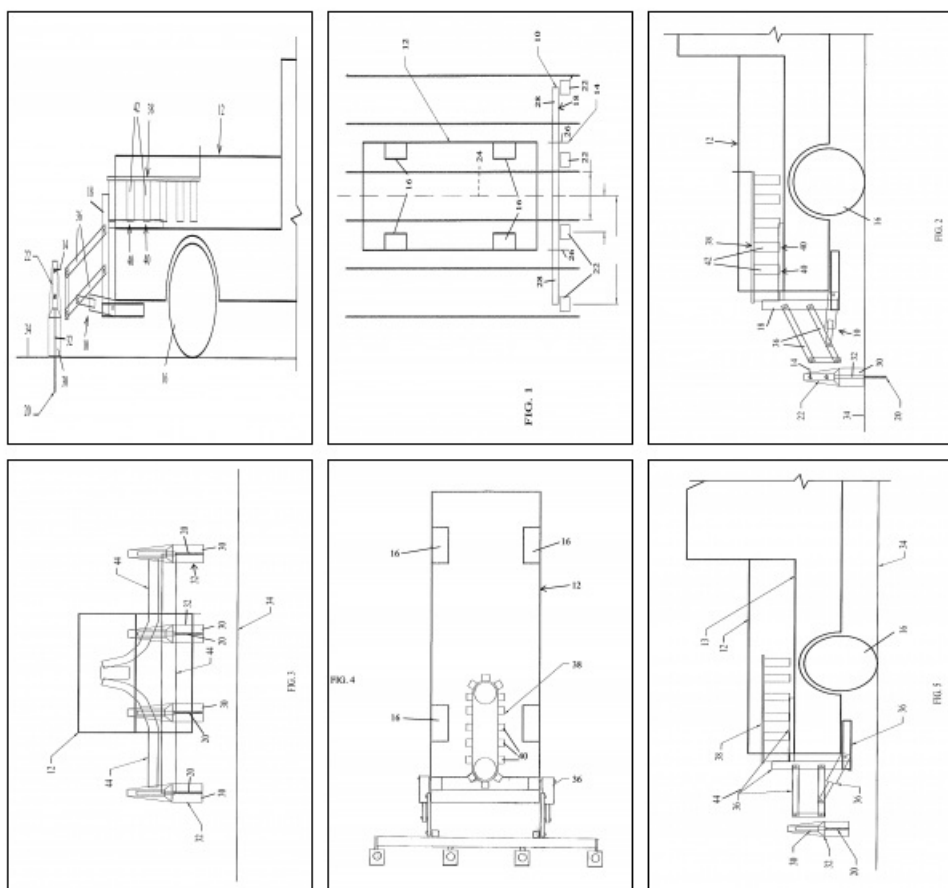
Abstract:

Source: US2013319763A A vehicle carrying apparatus for generating soil samples. Means are mounted to the vehicle for collecting multiple soil probes. Means are provided for conveying soil probes from relative positions at which they are disposed to a distributor generally at the centerline of the vehicle. A circular array of receiving stations are provided for sequentially receiving the soil probes.

Probable Assignee:
DUO LIFT MFG CO INC

Assignee(s):(std):
DUO LIFT MFG CO INC ; MCGRAW
THOMAS V

Assignee(s):
DUO LIFT MFG CO



5 more images available

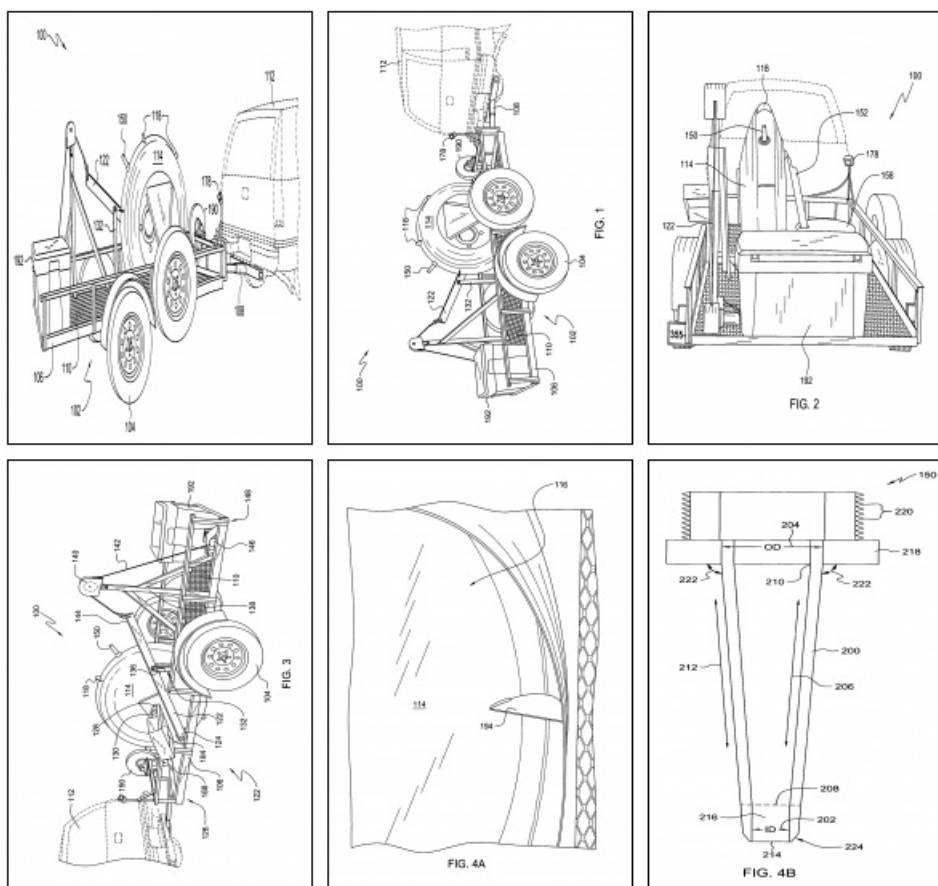
Title:
SOIL SAMPLING APPARATUS

Abstract:

Source: US8613234B A soil sampler having a hollow, ground-contacting drum having a hollow, tapered probe projecting outwardly therefrom for extracting soil plugs. Each soil plug is discharged by gravity into the drum interior. As the drum rotates, all soil plugs are blended with each other. After soil plug collection, the drum is raised and a chute is inserted into the drum. As the drum continues to rotate, the blended soil sample falls from the top of the drum into the chute, slides down the chute and is deposited into a removable cup on a horizontal circular platform of a soil collection ...

Probable Assignee:
HARRELL LINFORD L

Assignee(s):(std):
HARRELL LINFORD L



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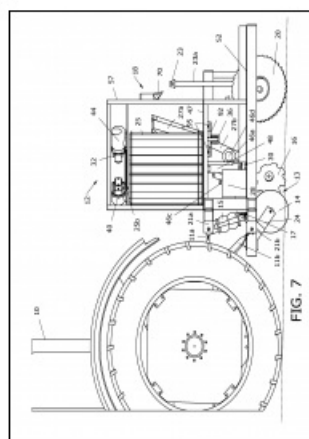
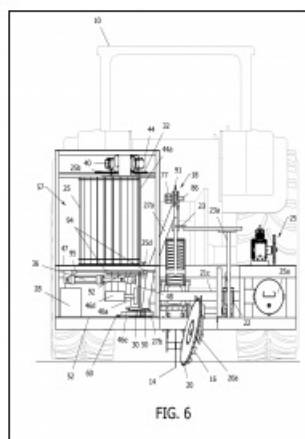
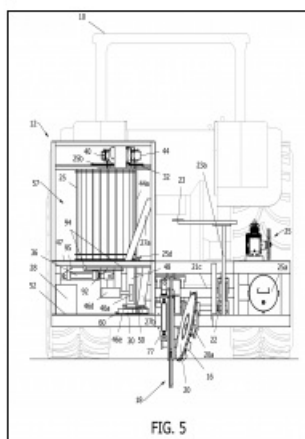
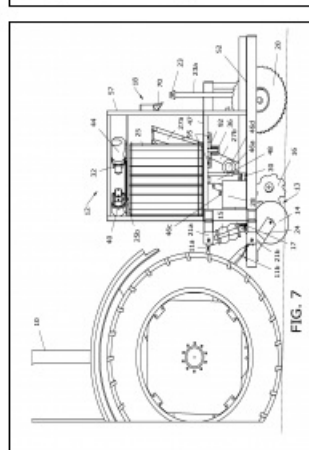
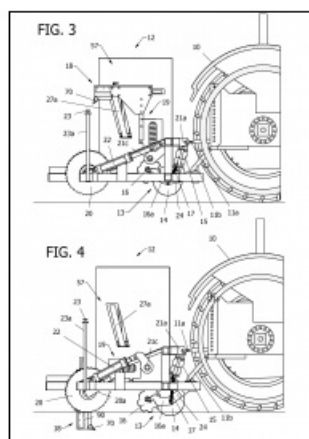
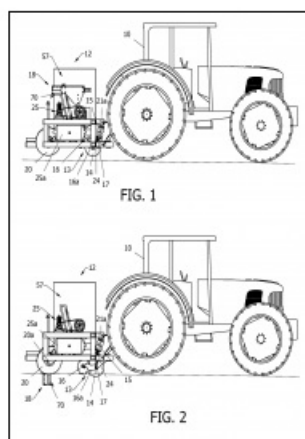
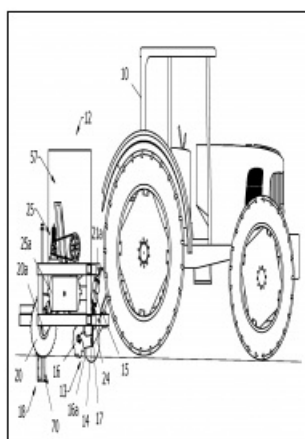
Title:
SOIL SAMPLER

Abstract:

Source: US2014251032A An automated soil sampler is removably mounted on an agricultural tractor and collects soil samples in a farm field while the tractor is driven through the field. At a periodic interval, the soil sampler momentarily lowers a soil collection knife into the soil to collect a soil sample, raises the collection knife out of the soil, and transfers the collected soil sample into a bar-coded storage container. The GPS location of the soil sample is associated with the storage container's bar-code in a data file. The interval between successive periodic soil samples ...

Probable Assignee:
INTEGRATED SERVICES LTD AG

Assignee(s):(std):
DEK EVAN ; GRAND MICHEL ;
INTEGRATED SERVICE LTD AG ;
INTEGRATED SERVICES LTD AG ;
SCHEIDERER DAVID ; MADDUX
DWAYNE ; MADDUX DWAYNE



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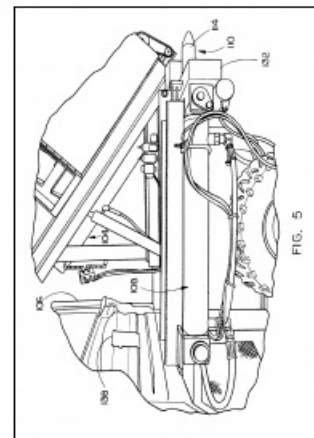
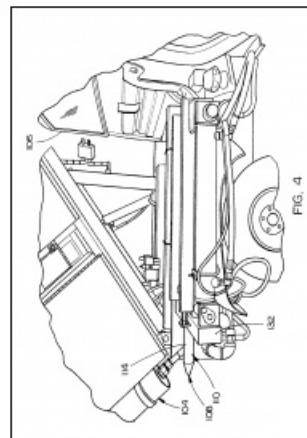
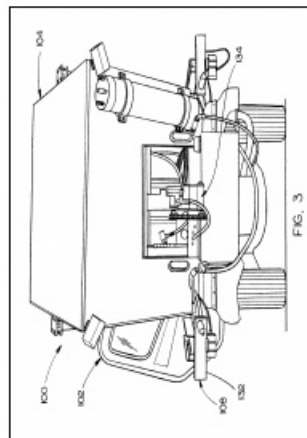
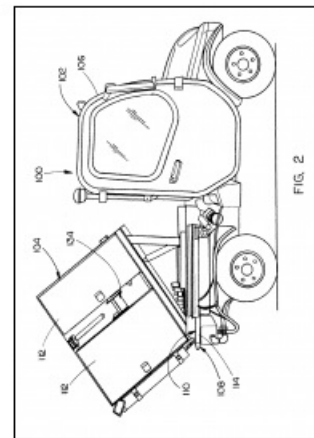
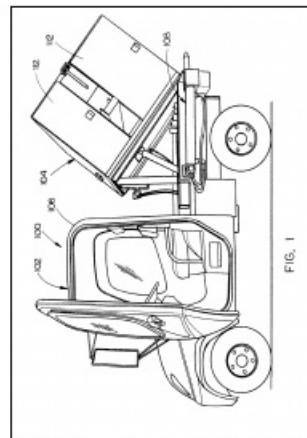
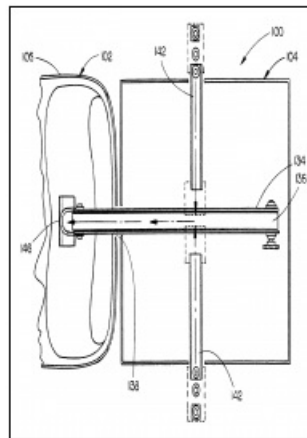
Title:
SOIL SAMPLING ASSEMBLY

Abstract:

Source: US9534464B A soil sampler assembly includes a utility vehicle and a soil sampler module coupled to the utility vehicle. The utility vehicle includes a cab, and the soil sampler module is configured to deposit a soil sample in the cab. For example, the soil sampler assembly includes a conveyor system configured to convey the soil sample to the cab. The conveyor system includes a central conveyor and a lateral conveyor that feeds the central conveyor. The central conveyor is on a travel track. The soil sampler assembly further includes a sampler arm assembly. The sampler arm assembly ...

Probable Assignee:
SOIL ANALYTICS LLC

Assignee(s):(std):
SOIL ANALYTICS LLC



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