

Electronic Acknowledgement Receipt

EFS ID:	6970033
Application Number:	61302322
International Application Number:	
Confirmation Number:	1120
Title of Invention:	ATMOSPHERIC GENERATED WATER FIRE PROTECTION SYSTEM
First Named Inventor/Applicant Name:	Malachy McGreevy
Customer Number:	44643
Filer:	Michael John Ries
Filer Authorized By:	
Attorney Docket Number:	MM0210PROV
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
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1	Application Data Sheet	ADSprov.pdf	17618 b094a40c0e9817440e9e76f584012a25a9b5d67	no	1
Warnings:					
Information:					
This is not an USPTO supplied ADS fillable form					
2	Specification	SPECprov.pdf	21114 37e09089034a025c451f996b52f56e72d7c3651	no	1
Warnings:					
Information:					
3	Specification	drawings.pdf	127799 c0b6ab537ef86a69d0b0d9dc969cc0018d609	no	3
Warnings:					
Information:					
4	Fee Worksheet (PTO-875)	fee-Info.pdf	29205 8c0b5ee40671a121cc6bcc82a44ed238b87440e5	no	2
Warnings:					
Information:					
Total Files Size (in bytes):				195736	

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New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

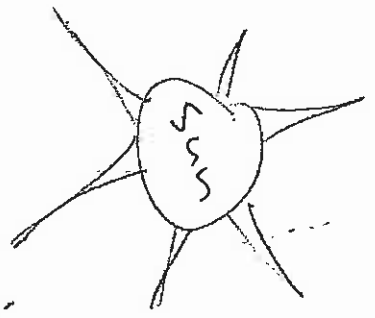
If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

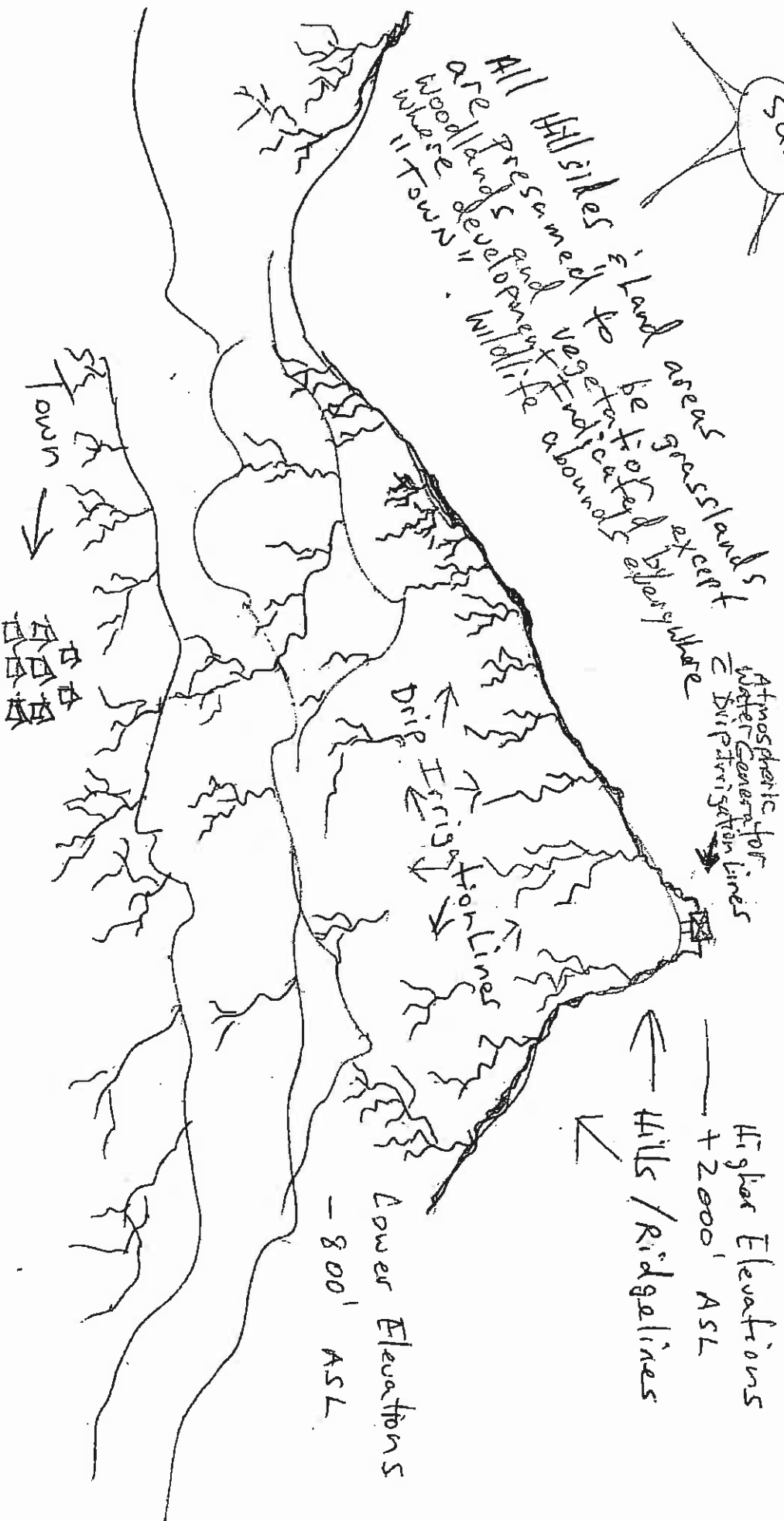
If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.

P. 1) A Atmospheric Generated Water Fire Prevention System
 Illustration of Concept

Malcolm McGreevy
 February 3rd 2010
 Walnut Creek, Calif.



All Hill Sides Land areas grasslands
 are presumed to be mostly open
 woodlands and vegetation
 whose development indicates a boundary
 "Town" Wildlife abundance



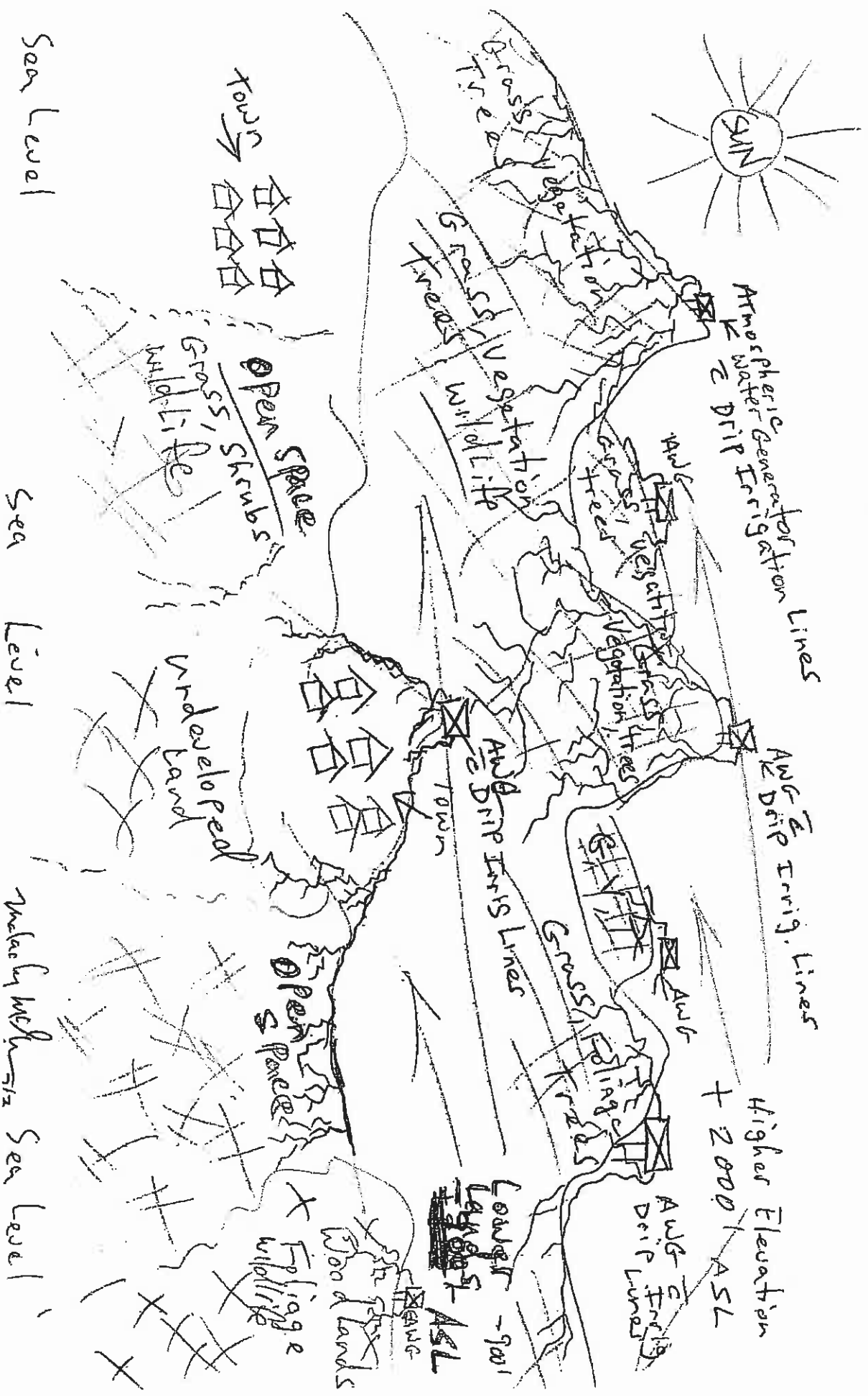
Sea Level

Sea Level

11B

Atmospheric Generated Water Fire Prevention System
*Wide View Scale Sketch / Illustration of Concept.

Malachy McCreary
February 3rd, 2011
Walnut Creek, CA



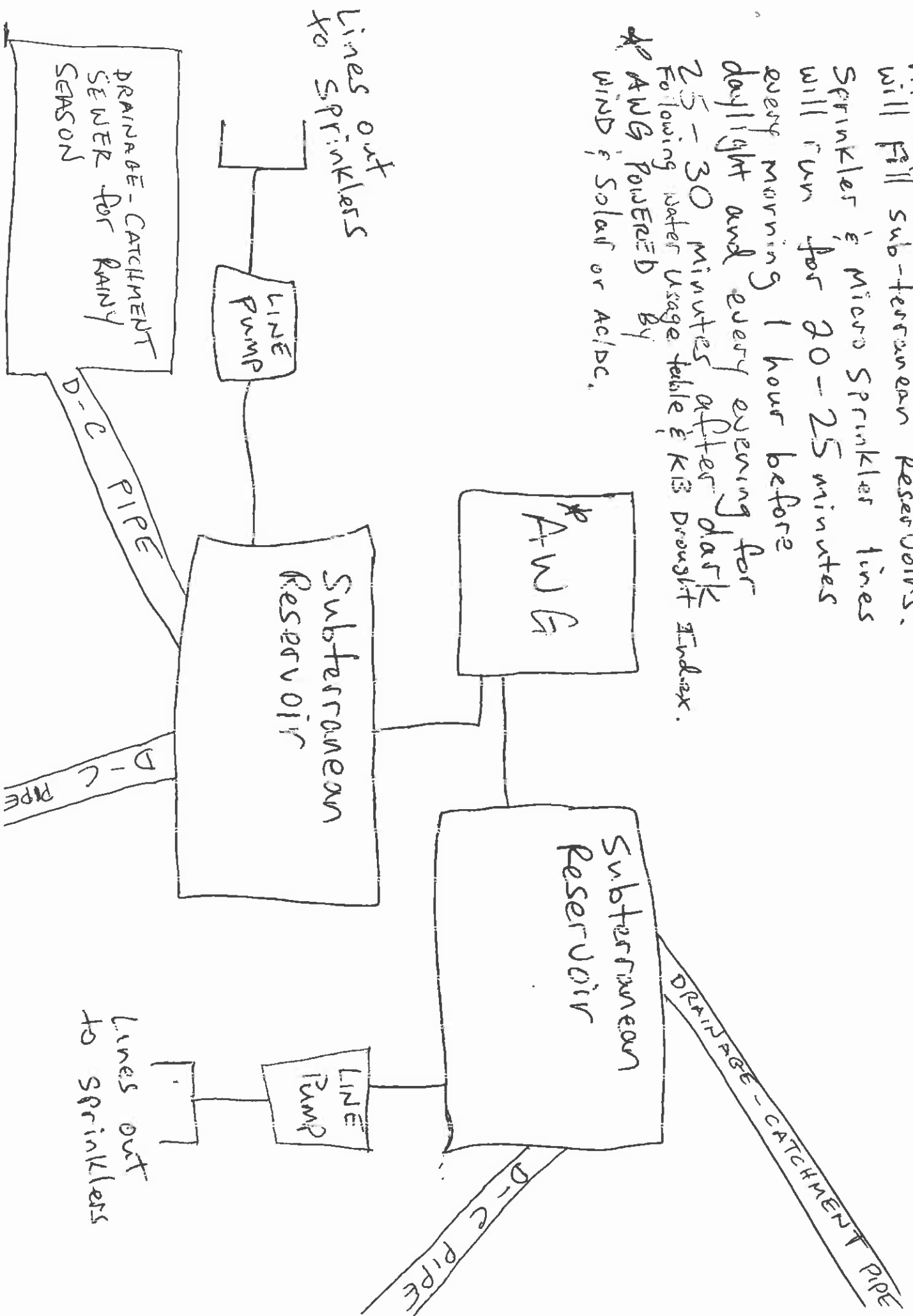
Malachy M'Creary
February 3rd, 2010
Walnut Creek, CA

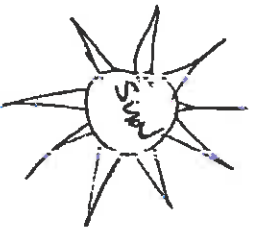
The accompanying illustrations Pg's 1A and 1B of the Atmospheric Generated Water Fire Prevention System, conceived by myself and herein presented, show that this is a unique application of existing technology on a scale conceived to prevent wildfires such as are common Seasonable occurrences in the Pacific West United States, (ie. California). This is not to limit the concept to such large expanses of land as illustrated; system can be designed and installed to accommodate any size acreage or fraction of acreage. Concept is literally Drip Irrigation lines, Fed by Atmospheric Water Generators, making descent at ground level, spitting off at appropriate distances continuously down slope to sea level, appropriately dispersing the water over wide or narrow expanses evenly during dry seasons of minimal or no precipitation in order to keep grass, shrubs, foliage, vegetation, trees, property, etc, from drying, yellowing, and browning to a state susceptible to combustion, thereby preventing wildfires or the spread of wildfires or fires.

Malachy M'Creary

Drainage from Seasonal Rain and Atmospheric Water Generator will fill subterranean Reservoirs. Sprinkler & Micro Sprinkler lines will turn for 20-25 minutes every morning 1 hour before daylight and every evening for 25-30 minutes after dark following water usage table & K_s Drought Index. *AWG POWERED BY WIND & Solar or AC/DC.

Fig. 3 gm.well

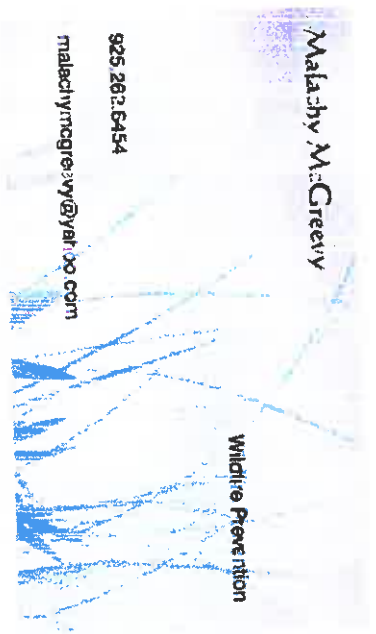




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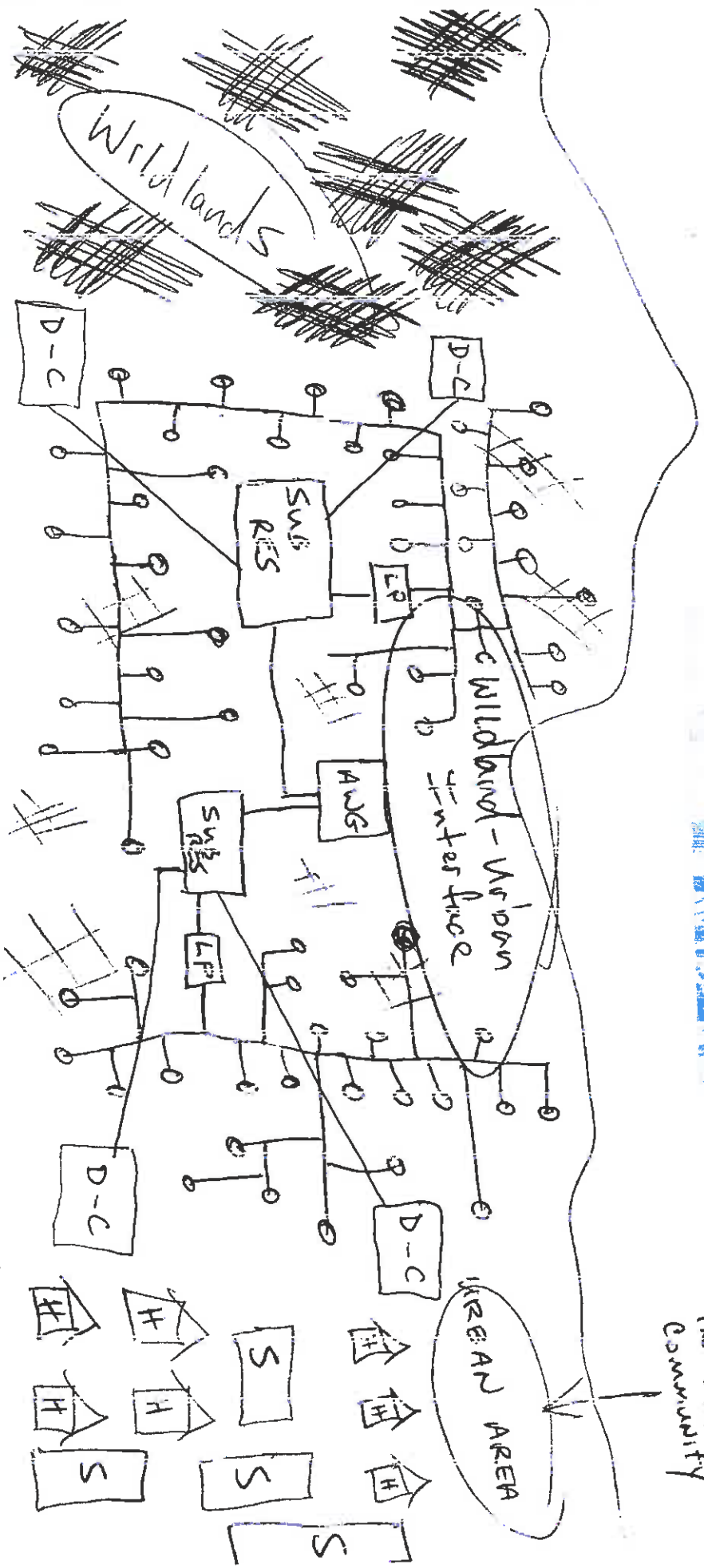
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Wildfire Prevention

Pg. 4
m.2ae2

Structures and homes in URBAN community



ATMOSPHERIC GENERATED WATER FIRE PREVENTION SYSTEM DEPICTED AT A WILDLAND-URBAN INTERFACE

Wildlands may be left to their Natural Ecology. A 2 to 3 mile wide Swath between wildlands and communities is watered with sprinklers & micro sprinklers