

**REGISTRO UNICO DE CONTRIBUYENTES
SOCIEDADES**

NUMERO RUC: 0991421343001
RAZON SOCIAL: ECUALIQUIDOS S.A.
NOMBRE COMERCIAL: AGUA MONTANA
CLASE CONTRIBUYENTE: OTROS
REPRESENTANTE LEGAL: RENDON CEDENO ALFREDO JOSE
CONTADOR: MORAN GONZALEZ OSWALDO JUSTINIANO

FEC. INICIO ACTIVIDADES:	26/11/1997	FEC. CONSTITUCION:	26/11/1997
FEC. INSCRIPCION:	26/11/1997	FECHA DE ACTUALIZACION:	31/03/2011

ACTIVIDAD ECONOMICA PRINCIPAL:

ACTIVIDADES DE EMBOTELLADO DE AGUAS MINERALES O DE MANANTIAL PURIFICADAS O

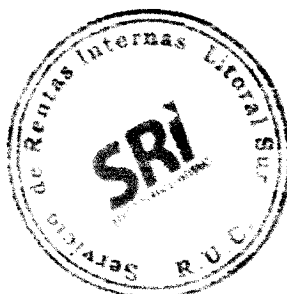
DOMICILIO TRIBUTARIO:

Provincia: GUAYAS Cantón: GUAYAQUIL Parroquia: TARQUI Ciudadela: PROSPERINA Barrio: MAPASINGUE Calle: NOVENA Número: SIN Intersección: CALLEJON 18 Carretera: VIA DAULE Kilómetro: 7.5 Referencia ubicación: DETRAS DE OCEANPAC Telefono Trabajo: 042256323 Fax: 042250875
DOMICILIO ESPECIAL:

OBLIGACIONES TRIBUTARIAS:

- * ANEXO DE COMPRAS Y RETENCIONES EN LA FUENTE POR OTROS CONCEPTOS
- * ANEXO RELACION DEPENDENCIA
- * DECLARACIÓN DE IMPUESTO A LA RENTA SOCIEDADES
- * DECLARACIÓN DE RETENCIONES EN LA FUENTE
- * DECLARACIÓN MENSUAL DE IVA
- * IMPUESTO A LA PROPIEDAD DE VEHÍCULOS MOTORIZADOS

# DE ESTABLECIMIENTOS REGISTRADOS:	del 001 al 003	ABIERTOS:	2
JURISDICCION:	1 REGIONAL LITORAL SUR GUAYAS	CERRADOS:	1



Narciso Morano Pantoja
DELEGADO DEL R.U.C.
Servicio de Rentas Internas
LITORAL SUR

[Firma manuscrita]
SERVICIO DE RENTAS INTERNAS

FIRMA DEL CONTRIBUYENTE

Usuario: PNM110258 Lugar de emisión: GUAYAQUIL AV. FRANCISCO Fecha y hora: 31/03/2011 15:35:05

REGISTRO UNICO DE CONTRIBUYENTES
SOCIEDADES

NÚMERO PUE:	0091421043001
PAÍSE SOCIAL:	ECUADORINDOCS S.A.

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Lichtenthaler and Whistler (1973).

AL. 21. ANILAJUNTOS	ESTADO ABIERTO	FECH. INICIO ACT.
NOMBRE COMERCIAL	AVIA MONTANA	FECH. CIERRE:
ACTIVIDADES ECONOMICAS:		FECH. REINICIO:

Figure 1 consists of two scatter plots. The left plot shows a positive correlation between the number of children and the number of mothers, with a regression line indicating a positive slope. The right plot shows a negative correlation between the number of children and the number of mothers, with a regression line indicating a negative slope.

1. The following information is provided for the year ended 31 December 2019:

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[illegible]

CONCLUSIÓN

1. NAME: JUANITA CANALES UNIVERSITY NAME: CAROL STATE COLLEGE MAJOR: AILEEN DUNN
2. DATE: 12/12/2000 CLASS: 100 TEACHER: MICHAEL W. GILBERT STUDENT: AILEEN DUNN

1. The first part of the document is a header section containing the following information:

- Page Number: 1
- Date: 10/10/2019
- Page Title: 10/10/2019

2. The second part of the document is a table with the following columns:

Page Number	Date	Page Title
1	10/10/2019	10/10/2019

3. The third part of the document is a table with the following columns:

Page Number	Date	Page Title
1	10/10/2019	10/10/2019

4. The fourth part of the document is a table with the following columns:

Page Number	Date	Page Title
1	10/10/2019	10/10/2019

5. The fifth part of the document is a table with the following columns:

Page Number	Date	Page Title
1	10/10/2019	10/10/2019

6. The sixth part of the document is a table with the following columns:

Page Number	Date	Page Title
1	10/10/2019	10/10/2019

7. The seventh part of the document is a table with the following columns:

Page Number	Date	Page Title
1	10/10/2019	10/10/2019

8. The eighth part of the document is a table with the following columns:

Page Number	Date	Page Title
1	10/10/2019	10/10/2019

9. The ninth part of the document is a table with the following columns:

Page Number	Date	Page Title
1	10/10/2019	10/10/2019

10. The tenth part of the document is a table with the following columns:

Page Number	Date	Page Title
1	10/10/2019	10/10/2019

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains.

[illegible]

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were incubated in the medium containing 100 mg/ml of tetracycline for 24 h. The cell concentration of the *Agrobacterium* strains was adjusted to 10⁸ cells/ml. The cell suspension was then incubated with the plant protoplasts for 24 h. The cell suspension was then incubated with the plant protoplasts for 24 h. The cell suspension was then incubated with the plant protoplasts for 24 h.

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED

REFERENCES

12-14-2012