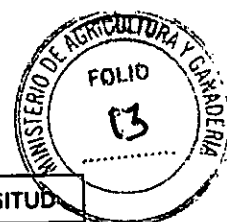


## ANEXO

## EMERGENCIA AGROPECUARIA POR EXCESO DE PRECIPITACIONES LOCALIZADAS



| CUENCA                                      | ZONA | VÉRTICE | LATITUD        | LONGITUD       |
|---------------------------------------------|------|---------|----------------|----------------|
| SISTEMA ARROYO EL GATO Y SANTA CATALINA (1) | 61   | 1       | -34,0660100000 | -63,4304900000 |
|                                             |      | 2       | -34,0673000000 | -63,4163900000 |
|                                             |      | 3       | -34,0883200000 | -63,4135200000 |
|                                             |      | 4       | -34,0857800000 | -63,4328200000 |
|                                             |      | 5       | -34,0660100000 | -63,4304900000 |
| SISTEMA LA PICASA (3)                       | 54   | 1       | -33,9038935820 | -62,7069448346 |
|                                             |      | 2       | -33,9057080206 | -62,6972981150 |
|                                             |      | 3       | -33,9108908664 | -62,6985506088 |
|                                             |      | 4       | -33,9091151604 | -62,7082320806 |
|                                             |      | 5       | -33,9038935820 | -62,7069448346 |
|                                             | 62   | 1       | -34,1912100000 | -63,3268100000 |
|                                             |      | 2       | -34,2020000000 | -63,2815800000 |
|                                             |      | 3       | -34,2254500000 | -63,2909400000 |
|                                             |      | 4       | -34,2220900000 | -63,3085900000 |
|                                             |      | 5       | -34,2087500000 | -63,3055600000 |
|                                             |      | 6       | -34,2033700000 | -63,3302800000 |
|                                             |      | 7       | -34,1912100000 | -63,3268100000 |
|                                             | 63   | 1       | -34,2202800000 | -63,4240500000 |
|                                             |      | 2       | -34,2195100000 | -63,4131500000 |
|                                             |      | 3       | -34,2325000000 | -63,4141900000 |
|                                             |      | 4       | -34,2322400000 | -63,4241100000 |
|                                             |      | 5       | -34,2202800000 | -63,4240500000 |
|                                             | 64   | 1       | -34,2858700000 | -63,4243800000 |
|                                             |      | 2       | -34,2871300000 | -63,3962800000 |
|                                             |      | 3       | -34,3196400000 | -63,3933500000 |
|                                             |      | 4       | -34,3439600000 | -63,3369200000 |
|                                             |      | 5       | -34,3643600000 | -63,3487600000 |
|                                             |      | 6       | -34,3563500000 | -63,3845600000 |
|                                             |      | 7       | -34,3521000000 | -63,4076300000 |
|                                             |      | 8       | -34,3364400000 | -63,4071400000 |
|                                             |      | 9       | -34,3357700000 | -63,3979000000 |
|                                             |      | 10      | -34,3034600000 | -63,4050300000 |
|                                             |      | 11      | -34,3028100000 | -63,4271200000 |
|                                             |      | 12      | -34,2858700000 | -63,4243800000 |
| SISTEMA LAGUNA EL JUME (4)                  | 36   | 1       | -33,2782126310 | -62,3753286670 |
|                                             |      | 2       | -33,3060174616 | -62,2901054506 |
|                                             |      | 3       | -33,3624207001 | -62,3241937930 |
|                                             |      | 4       | -33,3821169444 | -62,2281489860 |
|                                             |      | 5       | -33,3852088472 | -62,2186943918 |
|                                             |      | 6       | -33,3955092299 | -62,2210358973 |
|                                             |      | 7       | -33,4241856494 | -62,2357370615 |
|                                             |      | 8       | -33,4229249470 | -62,2434187311 |
|                                             |      | 9       | -33,4059425817 | -62,3346501347 |
|                                             |      | 10      | -33,3877521557 | -62,3640324490 |
|                                             |      | 11      | -33,3394212647 | -62,3951418776 |
|                                             |      | 12      | -33,3290979920 | -62,3918088410 |
|                                             |      | 13      | -33,3164873450 | -62,3989643180 |
|                                             |      | 14      | -33,3067490832 | -62,3968281074 |
|                                             |      | 15      | -33,2782126310 | -62,3753286670 |

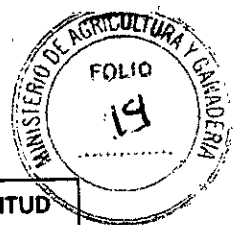
Las zonas están conformadas por las poligonales que unen los vértices que identifican a las coordenadas geográficas

Ministerio de Agricultura y Ganadería-Secr de Agric-Emerg Agrop

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## ANEXO

## EMERGENCIA AGROPECUARIA POR EXCESO DE PRECIPITACIONES LOCALIZADAS



| CUENCA                     | ZONA | VÉRTICE | LATITUD        | LONGITUD       |
|----------------------------|------|---------|----------------|----------------|
| SISTEMA LAGUNA EL JUME (4) | 40   | 1       | -33,4761126522 | -62,4672410904 |
|                            |      | 2       | -33,5239380560 | -62,2374567867 |
|                            |      | 3       | -33,5336733053 | -62,2435444658 |
|                            |      | 4       | -33,5260586269 | -62,2822555942 |
|                            |      | 5       | -33,6047450685 | -62,3802545860 |
|                            |      | 6       | -33,6241471226 | -62,3755261401 |
|                            |      | 7       | -33,6740425788 | -62,3473939626 |
|                            |      | 8       | -33,6851318464 | -62,3551685424 |
|                            |      | 9       | -33,6713488347 | -62,3674512961 |
|                            |      | 10      | -33,6548522694 | -62,3809220493 |
|                            |      | 11      | -33,6081341288 | -62,5652993836 |
|                            |      | 12      | -33,5855997328 | -62,5504422143 |
|                            |      | 13      | -33,5938353430 | -62,4465432693 |
|                            |      | 14      | -33,4761126522 | -62,4672410904 |
|                            | 46   | 1       | -33,7792344098 | -62,7756242901 |
|                            |      | 2       | -33,7837942621 | -62,7516513022 |
|                            |      | 3       | -33,8053100637 | -62,7605193507 |
|                            |      | 4       | -33,8094840921 | -62,7362717184 |
|                            |      | 5       | -33,8193416684 | -62,7396203065 |
|                            |      | 6       | -33,8173105371 | -62,7519888288 |
|                            |      | 7       | -33,8360877499 | -62,7550136641 |
|                            |      | 8       | -33,8339963770 | -62,7668385126 |
|                            |      | 9       | -33,8424328833 | -62,7684234420 |
|                            |      | 10      | -33,8364799836 | -62,8010031932 |
|                            |      | 11      | -33,8463102282 | -62,8032306156 |
|                            |      | 12      | -33,8407586061 | -62,8305040841 |
|                            |      | 13      | -33,8347958219 | -62,8289693371 |
|                            |      | 14      | -33,8297596182 | -62,8218152044 |
|                            |      | 15      | -33,8205663120 | -62,7865869524 |
|                            |      | 16      | -33,7792344098 | -62,7756242901 |
|                            | 47   | 1       | -33,8401436657 | -62,9119189076 |
|                            |      | 2       | -33,8459186377 | -62,8927696470 |
|                            |      | 3       | -33,8630877060 | -62,8954609130 |
|                            |      | 4       | -33,8718648205 | -62,8443015520 |
|                            |      | 5       | -33,8855940379 | -62,8453213160 |
|                            |      | 6       | -33,8812602573 | -62,8699814680 |
|                            |      | 7       | -33,8809298694 | -62,8869972947 |
|                            |      | 8       | -33,8750040026 | -62,9175484716 |
|                            |      | 9       | -33,8401436657 | -62,9119189076 |
|                            | 60   | 1       | -33,9105800000 | -62,9489500000 |
|                            |      | 2       | -33,9137400000 | -62,9295400000 |
|                            |      | 3       | -33,9343600000 | -62,9340900000 |
|                            |      | 4       | -33,9505400000 | -62,9455000000 |
|                            |      | 5       | -33,9461100000 | -62,9675800000 |
|                            |      | 6       | -33,9362800000 | -62,9672000000 |
|                            |      | 7       | -33,9105800000 | -62,9489500000 |

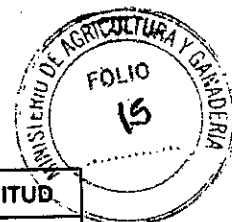
Las zonas están conformadas por las poligonales que unen los vértices que identifican a las coordenadas geográficas

Ministerio de Agricultura y Ganadería-Secr de Agric-Emerg Agrop

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| Decreto         | 465        |
| Convenio        |            |
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## ANEXO

## EMERGENCIA AGROPECUARIA POR EXCESO DE PRECIPITACIONES LOCALIZADAS



| CUENCA                    | ZONA | VÉRTICE | LATITUD        | LONGITUD       |
|---------------------------|------|---------|----------------|----------------|
| SISTEMA RÍO TERCERO (6)   | 24   | 1       | -32,6467642568 | -62,7620059603 |
|                           |      | 2       | -32,6458704920 | -62,6521169204 |
|                           |      | 3       | -32,6294169205 | -62,6464493722 |
|                           |      | 4       | -32,6581770200 | -62,5361963458 |
|                           |      | 5       | -32,7056301858 | -62,5440151839 |
|                           |      | 6       | -32,7695844122 | -62,5837767680 |
|                           |      | 7       | -32,7755413158 | -62,6628273203 |
|                           |      | 8       | -32,8203132855 | -62,6993787483 |
|                           |      | 9       | -32,8101916604 | -62,7807757066 |
|                           |      | 10      | -32,7723279820 | -62,8188139201 |
|                           |      | 11      | -32,7345881677 | -62,8094044250 |
|                           |      | 12      | -32,7035643696 | -62,7929202071 |
|                           |      | 13      | -32,6775597274 | -62,7821067274 |
|                           |      | 14      | -32,6467642568 | -62,7620059603 |
| SISTEMA ARROYO CHAZON (7) | 26   | 1       | -32,8153193945 | -62,5380388225 |
|                           |      | 2       | -32,8176174203 | -62,5232975066 |
|                           |      | 3       | -32,8362130202 | -62,5309247626 |
|                           |      | 4       | -32,8327172620 | -62,5437991338 |
|                           |      | 5       | -32,8153193945 | -62,5380388225 |
|                           | 59   | 1       | -32,6639979584 | -62,9454379116 |
|                           |      | 2       | -32,6660116702 | -62,9366636769 |
|                           |      | 3       | -32,6879164279 | -62,8989920477 |
|                           |      | 4       | -32,6919675045 | -62,8766103754 |
|                           |      | 5       | -32,7004137380 | -62,8770542517 |
|                           |      | 6       | -32,6790342930 | -62,9498082183 |
|                           |      | 7       | -32,6639979584 | -62,9454379116 |
|                           | 48   | 1       | -32,4732559072 | -63,7644179545 |
|                           |      | 2       | -32,4767316621 | -63,7408424978 |
|                           |      | 3       | -32,4841763099 | -63,7507396528 |
|                           |      | 4       | -32,4807647728 | -63,7634978445 |
|                           |      | 5       | -32,4732559072 | -63,7644179545 |
| SISTEMA RÍO SALADILLO (8) | 52   | 1       | -33,0667527717 | -63,0852700850 |
|                           |      | 2       | -33,0704705022 | -63,0669316322 |
|                           |      | 3       | -33,0820182789 | -63,0694871140 |
|                           |      | 4       | -33,0792703852 | -63,0882965561 |
|                           |      | 5       | -33,0667527717 | -63,0852700850 |
|                           | 25   | 1       | -32,7424728681 | -62,8865034014 |
|                           |      | 2       | -32,7506576265 | -62,8607733724 |
|                           |      | 3       | -32,7588455588 | -62,8416120367 |
|                           |      | 4       | -32,7636564769 | -62,8273127585 |
|                           |      | 5       | -32,7880488434 | -62,8286951071 |
|                           |      | 6       | -32,8088601368 | -62,8405429526 |
|                           |      | 7       | -32,8072730028 | -62,8540865207 |
|                           |      | 8       | -32,8213887233 | -62,8566591465 |
|                           |      | 9       | -32,8180444946 | -62,8680925413 |
|                           |      | 10      | -32,8131752346 | -62,8675771577 |
|                           |      | 11      | -32,8074668283 | -62,8851920361 |
|                           |      | 12      | -32,8031941572 | -62,8989505633 |
|                           |      | 13      | -32,7424728681 | -62,8865034014 |

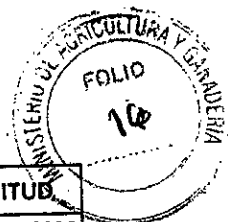
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Ministerio de Agricultura y Ganadería-Secr de Agric-Emerg Agrop

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|-------------------|
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## ANEXO

## EMERGENCIA AGROPECUARIA POR EXCESO DE PRECIPITACIONES LOCALIZADAS



| CUENCA                    | ZONA | VÉRTICE | LATITUD        | LONGITUD       |
|---------------------------|------|---------|----------------|----------------|
| SISTEMA RÍO SALADILLO (8) | 27   | 1       | -32,7431951091 | -62,9634836038 |
|                           |      | 2       | -32,7449145495 | -62,9441084283 |
|                           |      | 3       | -32,7374884795 | -62,9426037057 |
|                           |      | 4       | -32,7369482359 | -62,9262269113 |
|                           |      | 5       | -32,7511357652 | -62,9262763587 |
|                           |      | 6       | -32,7525666621 | -62,9022411675 |
|                           |      | 7       | -32,7871152512 | -62,9044088357 |
|                           |      | 8       | -32,7861407248 | -62,9227578974 |
|                           |      | 9       | -32,7946474418 | -62,9248087239 |
|                           |      | 10      | -32,7955308586 | -62,9332121491 |
|                           |      | 11      | -32,7857158287 | -62,9333020293 |
|                           |      | 12      | -32,7850502420 | -62,9584725375 |
|                           |      | 13      | -32,7919072319 | -62,9619264783 |
|                           |      | 14      | -32,7909776160 | -62,9706116665 |
|                           |      | 15      | -32,7658602759 | -62,9697741878 |
|                           |      | 16      | -32,7431951091 | -62,9634836038 |
|                           | 28   | 1       | -32,7129286973 | -63,0703741095 |
|                           |      | 2       | -32,7163589400 | -63,0390003747 |
|                           |      | 3       | -32,7408986984 | -63,0416628142 |
|                           |      | 4       | -32,7359841009 | -63,0655673541 |
|                           |      | 5       | -32,7300118500 | -63,0697138434 |
|                           |      | 6       | -32,7129286973 | -63,0703741095 |
|                           | 29   | 1       | -32,8498265126 | -62,8564966132 |
|                           |      | 2       | -32,8584176604 | -62,8146523480 |
|                           |      | 3       | -32,8751087270 | -62,8213143521 |
|                           |      | 4       | -32,8748040273 | -62,8354252477 |
|                           |      | 5       | -32,9452734489 | -62,8653155717 |
|                           |      | 6       | -32,9519692757 | -62,9148211412 |
|                           |      | 7       | -32,9218060243 | -62,9028355966 |
|                           |      | 8       | -32,8498265126 | -62,8564966132 |
|                           | 30   | 1       | -32,9013000051 | -62,8141799802 |
|                           |      | 2       | -32,9055915186 | -62,7924590696 |
|                           |      | 3       | -32,9179513494 | -62,7959724742 |
|                           |      | 4       | -32,9230026740 | -62,7745401024 |
|                           |      | 5       | -32,9294733067 | -62,7761561468 |
|                           |      | 6       | -32,9312698182 | -62,7620378533 |
|                           |      | 7       | -32,9430175434 | -62,7649758047 |
|                           |      | 8       | -32,9387719850 | -62,7827534287 |
|                           |      | 9       | -32,9318027051 | -62,7809936163 |
|                           |      | 10      | -32,9170859354 | -62,8170897668 |
|                           |      | 11      | -32,9013000051 | -62,8141799802 |
|                           | 31   | 1       | -32,8733291490 | -62,7214136209 |
|                           |      | 2       | -32,8757031560 | -62,7101028737 |
|                           |      | 3       | -32,8840474275 | -62,7135683419 |
|                           |      | 4       | -32,8818008471 | -62,7249812443 |
|                           |      | 5       | -32,8733291490 | -62,7214136209 |

Las zonas están conformadas por las poligonales que unen los vértices que identifican a las coordenadas geográficas

Ministerio de Agricultura y Ganadería-Secr de Agric-Emerg Agrop

|                 |            |
|-----------------|------------|
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| Decreto         | 465        |
| Convenio        |            |
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## ANEXO

## EMERGENCIA AGROPECUARIA POR EXCESO DE PRECIPITACIONES LOCALIZADAS



| CUENCA                    | ZONA | VÉRTICE | LATITUD        | LONGITUD       |
|---------------------------|------|---------|----------------|----------------|
| SISTEMA RÍO SALADILLO (8) | 32   | 1       | -32,9039500256 | -62,6400209854 |
|                           |      | 2       | -32,9059388202 | -62,6275059982 |
|                           |      | 3       | -32,9186754878 | -62,6297879834 |
|                           |      | 4       | -32,9159617789 | -62,6419204730 |
|                           |      | 5       | -32,9039500256 | -62,6400209854 |
|                           | 33   | 1       | -32,9881704604 | -62,7643638764 |
|                           |      | 2       | -33,0062556720 | -62,6702168156 |
|                           |      | 3       | -32,9728652048 | -62,6594134114 |
|                           |      | 4       | -32,9743941765 | -62,6489657909 |
|                           |      | 5       | -33,0265094062 | -62,6637892829 |
|                           |      | 6       | -33,0031384810 | -62,7673360131 |
|                           |      | 7       | -32,9881704604 | -62,7643638764 |
|                           | 37   | 1       | -33,2184430757 | -62,5249009852 |
|                           |      | 2       | -33,2595690559 | -62,4565114712 |
|                           |      | 3       | -33,2615134539 | -62,4497837710 |
|                           |      | 4       | -33,3221373407 | -62,4524417735 |
|                           |      | 5       | -33,2678632834 | -62,5846506247 |
|                           |      | 6       | -33,2464756095 | -62,5783620865 |
|                           |      | 7       | -33,2569306291 | -62,5352226055 |
|                           |      | 8       | -33,2184430757 | -62,5249009852 |
|                           | 38   | 1       | -33,3095369732 | -62,6944142880 |
|                           |      | 2       | -33,3302318019 | -62,6291107523 |
|                           |      | 3       | -33,3925753816 | -62,6166420165 |
|                           |      | 4       | -33,3943392204 | -62,6074922032 |
|                           |      | 5       | -33,4040717276 | -62,6091951687 |
|                           |      | 6       | -33,4030786430 | -62,6194913291 |
|                           |      | 7       | -33,3529675799 | -62,6429911572 |
|                           |      | 8       | -33,3449018395 | -62,6847327672 |
|                           |      | 9       | -33,3187391488 | -62,6955473450 |
|                           |      | 10      | -33,3095369732 | -62,6944142880 |
|                           | 39   | 1       | -33,3848262837 | -62,5007691648 |
|                           |      | 2       | -33,3871702570 | -62,4924782185 |
|                           |      | 3       | -33,4221077297 | -62,4972327495 |
|                           |      | 4       | -33,4254520140 | -62,4804088780 |
|                           |      | 5       | -33,4360576212 | -62,4827610702 |
|                           |      | 6       | -33,4324482022 | -62,4942457700 |
|                           |      | 7       | -33,4184113454 | -62,5098510293 |
|                           |      | 8       | -33,3848262837 | -62,5007691648 |
|                           | 41   | 1       | -33,3883170463 | -62,8273310973 |
|                           |      | 2       | -33,3983097324 | -62,7910677815 |
|                           |      | 3       | -33,4460183935 | -62,8084119834 |
|                           |      | 4       | -33,4770761913 | -62,8239009388 |
|                           |      | 5       | -33,4912052604 | -62,7766688841 |
|                           |      | 6       | -33,5282251533 | -62,7844448190 |
|                           |      | 7       | -33,5190054721 | -62,8177661614 |
|                           |      | 8       | -33,5591823824 | -62,8269959955 |
|                           |      | 9       | -33,5469834264 | -62,8893794858 |
|                           |      | 10      | -33,3883170463 | -62,8273310973 |

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## EMERGENCIA AGROPECUARIA POR EXCESO DE PRECIPITACIONES LOCALIZADAS

| CUENCA                      | ZONA | VÉRTICE | LATITUD        | LONGITUD       |
|-----------------------------|------|---------|----------------|----------------|
| SISTEMA RÍO SALADILLO (8)   | 42   | 1       | -33,4503995982 | -62,6968837797 |
|                             |      | 2       | -33,4571828730 | -62,6554966512 |
|                             |      | 3       | -33,5049387672 | -62,6645415282 |
|                             |      | 4       | -33,4787198701 | -62,7042657613 |
|                             |      | 5       | -33,4503995982 | -62,6968837797 |
|                             | 43   | 1       | -33,5790672197 | -62,7924566491 |
|                             |      | 2       | -33,5877376211 | -62,7423781077 |
|                             |      | 3       | -33,7035764201 | -62,8248897860 |
|                             |      | 4       | -33,7011202397 | -62,8598768504 |
|                             |      | 5       | -33,5790672197 | -62,7924566491 |
|                             | 44   | 1       | -33,5872142970 | -62,9065786408 |
|                             |      | 2       | -33,5920669883 | -62,8740735481 |
|                             |      | 3       | -33,6502847262 | -62,8994319990 |
|                             |      | 4       | -33,6485753336 | -62,9117874772 |
|                             |      | 5       | -33,6664110763 | -62,9185501919 |
|                             |      | 6       | -33,6633132451 | -62,9309157254 |
|                             |      | 7       | -33,5872142970 | -62,9065786408 |
|                             | 45   | 1       | -33,7659090650 | -62,9404933608 |
|                             |      | 2       | -33,7684380915 | -62,9282036456 |
|                             |      | 3       | -33,7863062992 | -62,9324368336 |
|                             |      | 4       | -33,7929314183 | -62,8902636968 |
|                             |      | 5       | -33,8041161342 | -62,8931869873 |
|                             |      | 6       | -33,8020913856 | -62,9026992286 |
|                             |      | 7       | -33,8100933337 | -62,9048913844 |
|                             |      | 8       | -33,8089572673 | -62,9173452400 |
|                             |      | 9       | -33,7986854846 | -62,9157756875 |
|                             |      | 10      | -33,7854541610 | -62,9461847868 |
|                             |      | 11      | -33,7659090650 | -62,9404933608 |
|                             | 53   | 1       | -33,6021417671 | -62,9903480912 |
|                             |      | 2       | -33,5978772776 | -62,9897822670 |
|                             |      | 3       | -33,5959690210 | -62,9886424156 |
|                             |      | 4       | -33,6000546310 | -62,9692596684 |
|                             |      | 5       | -33,6180465200 | -62,9723485636 |
|                             |      | 6       | -33,6193234864 | -62,9982639797 |
|                             |      | 7       | -33,6012417370 | -62,9938351489 |
|                             |      | 8       | -33,6021417671 | -62,9903480912 |
| SISTEMA ARROYO EL CHATO (9) | 49   | 1       | -32,5853752585 | -63,2442589833 |
|                             |      | 2       | -32,5961947287 | -63,2258843257 |
|                             |      | 3       | -32,6141429606 | -63,2271213076 |
|                             |      | 4       | -32,6099184425 | -63,2500395152 |
|                             |      | 5       | -32,5853752585 | -63,2442589833 |
|                             | 50   | 1       | -32,7268011444 | -63,2701123243 |
|                             |      | 2       | -32,7289305994 | -63,2616156064 |
|                             |      | 3       | -32,7415792972 | -63,2653445401 |
|                             |      | 4       | -32,7389369127 | -63,2753534150 |
|                             |      | 5       | -32,7268011444 | -63,2701123243 |

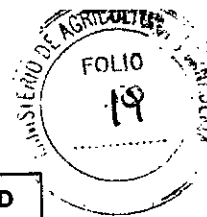
Las zonas están conformadas por las poligonales que unen los vértices que identifican a las coordenadas geográficas

Ministerio de Agricultura y Ganadería-Secr de Agric-Emerg Agrop

|                         |
|-------------------------|
| <b>Departamento</b>     |
| <b>Protocolización</b>  |
| <b>Anexo</b>            |
| Ley .....               |
| Decreto <b>465</b>      |
| Convenio .....          |
| Fecha <b>9 MAY 2019</b> |

## ANEXO

## EMERGENCIA AGROPECUARIA POR EXCESO DE PRECIPITACIONES LOCALIZADAS



| CUENCA                            | ZONA | VÉRTICE | LATITUD        | LONGITUD       |
|-----------------------------------|------|---------|----------------|----------------|
| SISTEMA ARROYO EL CHATO (9)       | 51   | 1       | -32,9555190604 | -63,0135967806 |
|                                   |      | 2       | -32,9578655201 | -62,9993376736 |
|                                   |      | 3       | -32,9674229900 | -63,0021399376 |
|                                   |      | 4       | -32,9646327118 | -63,0159994210 |
|                                   |      | 5       | -32,9555190604 | -63,0135967806 |
| AREA SIN DRENAJE SUPERFICIAL (11) | 55   | 1       | -34,4825732980 | -63,6131575725 |
|                                   |      | 2       | -34,4839652750 | -63,5906338748 |
|                                   |      | 3       | -34,5064233043 | -63,5907922597 |
|                                   |      | 4       | -34,5079743314 | -63,6145156830 |
|                                   |      | 5       | -34,4825732980 | -63,6131575725 |
|                                   | 56   | 1       | -34,7503504979 | -63,6949593153 |
|                                   |      | 2       | -34,7361845582 | -63,6052149092 |
|                                   |      | 3       | -34,7531029167 | -63,6045763202 |
|                                   |      | 4       | -34,7694639821 | -63,6952336692 |
|                                   |      | 5       | -34,7503504979 | -63,6949593153 |
|                                   | 57   | 1       | -34,7866152794 | -63,8114507657 |
|                                   |      | 2       | -34,7872027404 | -63,7977044421 |
|                                   |      | 3       | -34,7933599183 | -63,7979573777 |
|                                   |      | 4       | -34,8089322032 | -63,7853714478 |
|                                   |      | 5       | -34,8295162577 | -63,7875793362 |
|                                   |      | 6       | -34,8287227264 | -63,7340664551 |
|                                   |      | 7       | -34,8148127166 | -63,7336706407 |
|                                   |      | 8       | -34,8143018406 | -63,7116960981 |
|                                   |      | 9       | -34,8670472883 | -63,7100384966 |
|                                   |      | 10      | -34,8680627894 | -63,7932048009 |
|                                   |      | 11      | -34,8372299225 | -63,7944416515 |
|                                   |      | 12      | -34,8371667523 | -63,8083579083 |
|                                   |      | 13      | -34,8158747219 | -63,8101644039 |
|                                   |      | 14      | -34,7946773482 | -63,8163030852 |
|                                   |      | 15      | -34,7940677566 | -63,8107333880 |
|                                   |      | 16      | -34,7866152794 | -63,8114507657 |
|                                   | 58   | 1       | -34,9261935377 | -63,6842094407 |
|                                   |      | 2       | -34,9250925391 | -63,6037215392 |
|                                   |      | 3       | -34,9353380526 | -63,5679118836 |
|                                   |      | 4       | -34,9346290253 | -63,5426351066 |
|                                   |      | 5       | -35,0032663865 | -63,5410921547 |
|                                   |      | 6       | -35,0061422612 | -63,6646565049 |
|                                   |      | 7       | -34,9811014184 | -63,6652768482 |
|                                   |      | 8       | -34,9794680140 | -63,7097677530 |
|                                   |      | 9       | -34,9688553181 | -63,7080858687 |
|                                   |      | 10      | -34,9624449527 | -63,6844727799 |
|                                   |      | 11      | -34,9459263766 | -63,6831942916 |
|                                   |      | 12      | -34,9261935377 | -63,6842094407 |
|                                   | 66   | 1       | -34,6245400000 | -63,4350400000 |
|                                   |      | 2       | -34,6247000000 | -63,3898100000 |
|                                   |      | 3       | -34,6532500000 | -63,3891200000 |
|                                   |      | 4       | -34,6565000000 | -63,4327400000 |
|                                   |      | 5       | -34,6245400000 | -63,4350400000 |

Las zonas están conformadas por las poligonales que unen los vértices que identifican a las coordenadas geográficas

Ministerio de Agricultura y Ganadería-Secr de Agric-Emerg Agrop

|                 |            |
|-----------------|------------|
| Departamento    |            |
| Protocolización |            |
| Anexo           |            |
| Ley             | 465        |
| Decreto         |            |
| Convenio        |            |
| Fecha           | 9 MAY 2019 |

## EMERGENCIA AGROPECUARIA POR EXCESO DE PRECIPITACIONES LOCALIZADAS

| CUENCA                                    | ZONA | VÉRTICE | LATITUD        | LONGITUD       |
|-------------------------------------------|------|---------|----------------|----------------|
| CUENCA RÍO PRIMERO (SUQUÍA) (12)          | 3    | 1       | -31,3793828956 | -63,6325245314 |
|                                           |      | 2       | -31,3795763179 | -63,6294340919 |
|                                           |      | 3       | -31,3931315304 | -63,6285027797 |
|                                           |      | 4       | -31,3936465975 | -63,6334665505 |
|                                           |      | 5       | -31,3793828956 | -63,6325245314 |
| CUENCA RÍO CARNERO Y RÍO SALSIPUEDES (14) | 1    | 1       | -31,2259707788 | -63,5356660704 |
|                                           |      | 2       | -31,2304534737 | -63,5299671079 |
|                                           |      | 3       | -31,2356707834 | -63,5231782298 |
|                                           |      | 4       | -31,2421539839 | -63,5251138604 |
|                                           |      | 5       | -31,2318018851 | -63,5371306053 |
|                                           | 2    | 6       | -31,2259707788 | -63,5356660704 |
|                                           |      | 1       | -31,2665595906 | -63,6041444430 |
|                                           |      | 2       | -31,2688733372 | -63,5947958477 |
|                                           |      | 3       | -31,2984097632 | -63,5943877424 |
|                                           |      | 4       | -31,2981940204 | -63,6040877514 |
| SISTEMA ARROYO TORTUGAS (32)              | 6    | 5       | -31,2665595906 | -63,6041444430 |
|                                           |      | 1       | -32,0336705415 | -63,6783647160 |
|                                           |      | 2       | -32,0279731007 | -63,5988924815 |
|                                           |      | 3       | -32,0313951576 | -63,5250662197 |
|                                           |      | 4       | -32,0439219898 | -63,5135119946 |
|                                           |      | 5       | -32,0570922050 | -63,5352143242 |
|                                           |      | 6       | -32,0428267744 | -63,5942612347 |
|                                           |      | 7       | -32,0917675201 | -63,6391335030 |
|                                           |      | 8       | -32,1148346775 | -63,6653424627 |
|                                           |      | 9       | -32,1128628630 | -63,6795277964 |
|                                           |      | 10      | -32,1443641551 | -63,6865211034 |
|                                           |      | 11      | -32,1520345234 | -63,6960169087 |
|                                           |      | 12      | -32,1468141947 | -63,7046474564 |
|                                           |      | 13      | -32,0824409947 | -63,6945300640 |
|                                           |      | 14      | -32,0336705415 | -63,6783647160 |
|                                           | 7    | 1       | -32,0985001349 | -63,3039200745 |
|                                           |      | 2       | -32,0991058479 | -63,2759281191 |
|                                           |      | 3       | -32,1193137452 | -63,2763908615 |
|                                           |      | 4       | -32,1172194532 | -63,3104788456 |
|                                           |      | 5       | -32,0985001349 | -63,3039200745 |
|                                           | 8    | 1       | -32,1898859018 | -62,9170020766 |
|                                           |      | 2       | -32,1940661761 | -62,9009770645 |
|                                           |      | 3       | -32,2276692151 | -62,9089542009 |
|                                           |      | 4       | -32,2215400714 | -62,9271559381 |
|                                           |      | 5       | -32,1898859018 | -62,9170020766 |
|                                           | 9    | 1       | -32,1652033663 | -63,2680644296 |
|                                           |      | 2       | -32,1616713455 | -63,2274820515 |
|                                           |      | 3       | -32,1847664460 | -63,2281116992 |
|                                           |      | 4       | -32,1868437083 | -63,2670964558 |
|                                           |      | 5       | -32,1652033663 | -63,2680644296 |

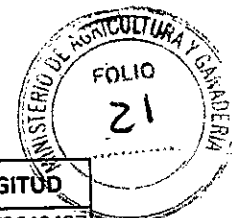
Las zonas están conformadas por las poligonales que unen los vértices que identifican a las coordenadas geográficas

Ministerio de Agricultura y Ganadería-Secr de Agric-Emerg Agrop

|                         |
|-------------------------|
| <b>Departamento</b>     |
| <b>Protocolización</b>  |
| <b>Anexo</b>            |
| Ley .....               |
| Decreto <b>465</b>      |
| Convenio .....          |
| Fecha <b>9 MAY 2019</b> |



## EMERGENCIA AGROPECUARIA POR EXCESO DE PRECIPITACIONES LOCALIZADAS



| CUENCA                       | ZONA | VÉRTICE | LATITUD        | LONGITUD       |
|------------------------------|------|---------|----------------|----------------|
| SISTEMA ARROYO TORTUGAS (32) | 10   | 1       | -32,3097269832 | -63,0972649497 |
|                              |      | 2       | -32,3170167120 | -63,0590268784 |
|                              |      | 3       | -32,2980749870 | -63,0501649278 |
|                              |      | 4       | -32,3025661382 | -63,0284775358 |
|                              |      | 5       | -32,3297640718 | -63,0354242229 |
|                              |      | 6       | -32,3180154590 | -63,0994439203 |
|                              |      | 7       | -32,3097269832 | -63,0972649497 |
|                              | 11   | 1       | -32,3673565640 | -63,0977681220 |
|                              |      | 2       | -32,3838097272 | -63,0918667022 |
|                              |      | 3       | -32,4203975336 | -63,0787436737 |
|                              |      | 4       | -32,4314398643 | -63,0825630231 |
|                              |      | 5       | -32,4387552890 | -63,0693589695 |
|                              |      | 6       | -32,4520797637 | -63,0714246284 |
|                              |      | 7       | -32,4374540971 | -63,0983724729 |
|                              |      | 8       | -32,4174085871 | -63,0928585086 |
|                              |      | 9       | -32,3991359547 | -63,1243992400 |
|                              |      | 10      | -32,3673565640 | -63,0977681220 |
|                              | 12   | 1       | -32,4383613190 | -62,6538650073 |
|                              |      | 2       | -32,4578157098 | -62,5587523627 |
|                              |      | 3       | -32,4804995232 | -62,5657747672 |
|                              |      | 4       | -32,4745228429 | -62,5864684263 |
|                              |      | 5       | -32,5218645466 | -62,6004875070 |
|                              |      | 6       | -32,5225782403 | -62,6133467787 |
|                              |      | 7       | -32,5184870269 | -62,6187978990 |
|                              |      | 8       | -32,5041201742 | -62,6139831778 |
|                              |      | 9       | -32,5020807990 | -62,6253672128 |
|                              |      | 10      | -32,4679288329 | -62,6142350489 |
|                              |      | 11      | -32,4637753004 | -62,6599316259 |
|                              |      | 12      | -32,4383613190 | -62,6538650073 |
|                              | 13   | 1       | -32,3700072395 | -62,6048297360 |
|                              |      | 2       | -32,3733839940 | -62,5895022213 |
|                              |      | 3       | -32,3910261916 | -62,5919871194 |
|                              |      | 4       | -32,3891750720 | -62,6096801826 |
|                              |      | 5       | -32,3700072395 | -62,6048297360 |
|                              | 14   | 1       | -32,4592576362 | -62,5040260003 |
|                              |      | 2       | -32,4610839408 | -62,4932306012 |
|                              |      | 3       | -32,4706184435 | -62,4951607187 |
|                              |      | 4       | -32,5127341150 | -62,5036319948 |
|                              |      | 5       | -32,5245374124 | -62,4472704789 |
|                              |      | 6       | -32,5332043298 | -62,4500112115 |
|                              |      | 7       | -32,5333435271 | -62,4838371385 |
|                              |      | 8       | -32,5244407832 | -62,5193214942 |
|                              |      | 9       | -32,4592576362 | -62,5040260003 |

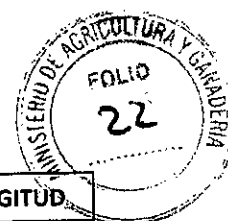
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Ministerio de Agricultura y Ganadería-Secr de Agric-Emerg Agrop

|                 |            |
|-----------------|------------|
| Departamento    |            |
| Protocolización |            |
| Anexo           |            |
| Ley             | 165        |
| Decreto         |            |
| Convenio        |            |
| Fecha           | 9 MAY 2019 |

## ANEXO

## EMERGENCIA AGROPECUARIA POR EXCESO DE PRECIPITACIONES LOCALIZADAS



| CUENCA                       | ZONA | VÉRTICE | LATITUD        | LONGITUD       |
|------------------------------|------|---------|----------------|----------------|
| SISTEMA ARROYO TORTUGAS (32) | 15   | 1       | -32,5627484153 | -62,2413312114 |
|                              |      | 2       | -32,5470143065 | -62,2345443827 |
|                              |      | 3       | -32,5509145156 | -62,2115001613 |
|                              |      | 4       | -32,5770849500 | -62,2255089768 |
|                              |      | 5       | -32,6285433640 | -62,2563734339 |
|                              |      | 6       | -32,5948209074 | -62,3133929655 |
|                              |      | 7       | -32,5720840558 | -62,2961001208 |
|                              |      | 8       | -32,5687458847 | -62,2674747326 |
|                              |      | 9       | -32,5627484153 | -62,2413312114 |
|                              | 16   | 1       | -32,6414481173 | -62,1922275532 |
|                              |      | 2       | -32,6452883570 | -62,1713208997 |
|                              |      | 3       | -32,6680107134 | -62,1678528307 |
|                              |      | 4       | -32,6883328005 | -62,1726891692 |
|                              |      | 5       | -32,6814047858 | -62,2044100516 |
|                              |      | 6       | -32,6414481173 | -62,1922275532 |
|                              | 17   | 1       | -32,7692128304 | -62,0645182709 |
|                              |      | 2       | -32,7747400362 | -62,0323821949 |
|                              |      | 3       | -32,7904015196 | -62,0376510181 |
|                              |      | 4       | -32,7852232148 | -62,0697677166 |
|                              |      | 5       | -32,7692128304 | -62,0645182709 |
| SISTEMA RÍO CARCARAÑA (33)   | 18   | 1       | -32,5459204549 | -62,8743030740 |
|                              |      | 2       | -32,5483379874 | -62,8663440175 |
|                              |      | 3       | -32,5590371768 | -62,8706093062 |
|                              |      | 4       | -32,5677286459 | -62,8371801056 |
|                              |      | 5       | -32,5799700917 | -62,8428248247 |
|                              |      | 6       | -32,5765229638 | -62,8538838827 |
|                              |      | 7       | -32,5566026058 | -62,8788360449 |
|                              |      | 8       | -32,5459204549 | -62,8743030740 |
|                              | 19   | 1       | -32,5190086534 | -62,7858991758 |
|                              |      | 2       | -32,5243199930 | -62,7706326952 |
|                              |      | 3       | -32,5021415392 | -62,7653874581 |
|                              |      | 4       | -32,5012597734 | -62,7576936874 |
|                              |      | 5       | -32,5039984877 | -62,7477484724 |
|                              |      | 6       | -32,5072172747 | -62,7371610544 |
|                              |      | 7       | -32,5265356476 | -62,7412546179 |
|                              |      | 8       | -32,5260657152 | -62,7488760952 |
|                              |      | 9       | -32,5537555469 | -62,7555867577 |
|                              |      | 10      | -32,5700389873 | -62,7594123784 |
|                              |      | 11      | -32,5785208237 | -62,7678139822 |
|                              |      | 12      | -32,5895736267 | -62,7723939596 |
|                              |      | 13      | -32,5769832935 | -62,8123643930 |
|                              |      | 14      | -32,5190086534 | -62,7858991758 |

Las zonas están conformadas por las poligonales que unen los vértices que identifican a las coordenadas geográficas

Ministerio de Agricultura y Ganadería-Secr de Agric-Emerg Agrop

|                 |            |
|-----------------|------------|
| Departamento    |            |
| Protocolización |            |
| Anexo           |            |
| Ley             |            |
| Decreto         | 465        |
| Convenio        |            |
| Fecha           | 9 MAY 2019 |

## EMERGENCIA AGROPECUARIA POR EXCESO DE PRECIPITACIONES LOCALIZADAS

| CUENCA                     | ZONA | VÉRTICE | LATITUD        | LONGITUD       |
|----------------------------|------|---------|----------------|----------------|
| SISTEMA RÍO CARCARAÑÁ (33) | 20   | 1       | -32,4930706873 | -62,6845634478 |
|                            |      | 2       | -32,4951152810 | -62,6711087024 |
|                            |      | 3       | -32,5219012942 | -62,6813271251 |
|                            |      | 4       | -32,5740438139 | -62,7050640303 |
|                            |      | 5       | -32,5708023802 | -62,7189325191 |
|                            |      | 6       | -32,4930706873 | -62,6845634478 |
|                            | 21   | 1       | -32,5318978225 | -62,6095921413 |
|                            |      | 2       | -32,5332654070 | -62,5975515805 |
|                            |      | 3       | -32,5344362370 | -62,5893001156 |
|                            |      | 4       | -32,5280349388 | -62,5848530294 |
|                            |      | 5       | -32,5322475506 | -62,5737974238 |
|                            |      | 6       | -32,5584312491 | -62,5811621701 |
|                            |      | 7       | -32,5552354273 | -62,6150015356 |
|                            |      | 8       | -32,5318978225 | -62,6095921413 |
|                            | 22   | 1       | -32,5565361197 | -62,4672873644 |
|                            |      | 2       | -32,5588488056 | -62,4541802143 |
|                            |      | 3       | -32,5895334619 | -62,4615832176 |
|                            |      | 4       | -32,5849835132 | -62,4772682503 |
|                            |      | 5       | -32,5565361197 | -62,4672873644 |
|                            | 23   | 1       | -32,5433080288 | -62,5473532319 |
|                            |      | 2       | -32,5595025621 | -62,4981328052 |
|                            |      | 3       | -32,5750010732 | -62,5007018004 |
|                            |      | 4       | -32,5720972464 | -62,5213427418 |
|                            |      | 5       | -32,5872613650 | -62,5235417718 |
|                            |      | 6       | -32,5862828894 | -62,5419533723 |
|                            |      | 7       | -32,5549481493 | -62,5480750558 |
|                            |      | 8       | -32,5433080288 | -62,5473532319 |
|                            | 34   | 1       | -33,1679363483 | -62,3316737163 |
|                            |      | 2       | -33,1707385706 | -62,3201223438 |
|                            |      | 3       | -33,2088541127 | -62,3188782023 |
|                            |      | 4       | -33,2153114905 | -62,2821107947 |
|                            |      | 5       | -33,2403928498 | -62,2850377819 |
|                            |      | 6       | -33,2337865844 | -62,3187449565 |
|                            |      | 7       | -33,1836819693 | -62,3330108425 |
|                            |      | 8       | -33,1679363483 | -62,3316737163 |
|                            | 35   | 1       | -33,0345232597 | -62,3274152140 |
|                            |      | 2       | -33,0395970837 | -62,3043341750 |
|                            |      | 3       | -33,0565225865 | -62,3102622681 |
|                            |      | 4       | -33,0524686801 | -62,3325256762 |
|                            |      | 5       | -33,0345232597 | -62,3274152140 |

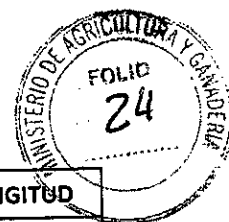
Las zonas están conformadas por las poligonales que unen los vértices que identifican a las coordenadas geográficas

Ministerio de Agricultura y Ganadería-Secr de Agric-Emerg Agropec

|                 |            |
|-----------------|------------|
| Departamento    |            |
| Protocolización |            |
| Anexo           |            |
| Ley             | 465        |
| Decreto         |            |
| Convenio        |            |
| Fecha           | 9 MAY 2019 |

## ANEXO

## EMERGENCIA AGROPECUARIA POR EXCESO DE PRECIPITACIONES LOCALIZADAS



| CUENCA                           | ZONA | VÉRTICE | LATITUD        | LONGITUD       |
|----------------------------------|------|---------|----------------|----------------|
| CUENCA RÍO SEGUNDO (XANAES) (34) | 4    | 1       | -31,6747106174 | -62,6956651742 |
|                                  |      | 2       | -31,6739016979 | -62,6526049860 |
|                                  |      | 3       | -31,6926985857 | -62,6558663193 |
|                                  |      | 4       | -31,6888066372 | -62,7000722010 |
|                                  |      | 5       | -31,6747106174 | -62,6956651742 |
|                                  | 5    | 1       | -31,8250762034 | -63,1936086463 |
|                                  |      | 2       | -31,8286596480 | -63,1548818822 |
|                                  |      | 3       | -31,8455635519 | -63,1597281607 |
|                                  |      | 4       | -31,8393772087 | -63,1945488062 |
|                                  |      | 5       | -31,8250762034 | -63,1936086463 |
| SISTEMA LAGUNA DEL 7 (36)        | 65   | 1       | -34,4021100000 | -63,6040100000 |
|                                  |      | 2       | -34,4084000000 | -63,5895700000 |
|                                  |      | 3       | -34,4120600000 | -63,5908000000 |
|                                  |      | 4       | -34,4159700000 | -63,5870700000 |
|                                  |      | 5       | -34,4226400000 | -63,5869900000 |
|                                  |      | 6       | -34,4241100000 | -63,5829700000 |
|                                  |      | 7       | -34,4277700000 | -63,5847400000 |
|                                  |      | 8       | -34,4187600000 | -63,6080200000 |
|                                  |      | 9       | -34,4021100000 | -63,6040100000 |

Las zonas están conformadas por las poligonales que unen los vértices que identifican a las coordenadas geográficas

Ministerio de Agricultura y Ganadería-Secr de Agric-Emerg Agrop

|                  |
|------------------|
| Departamento     |
| Protocolización  |
| Anexo            |
| Ley .....        |
| Decreto 465      |
| Convenio.....    |
| Fecha 9 MAY 2019 |