

```
/\n/i; open(MOD, ">$fname\_cir2.html"); print MOD $buff; close MOD; undef $fname; undef
$docket; undef $decided; undef $caption; undef $summary; undef $link; undef $month; undef
$year; undef $day; undef @test; undef $umon; undef $uyear; undef $unixtime; } if(/(\d\d)-(\d\d)-
(\d\d\d\d)/ && $flag == 3){ $year = $3; $month = $1; $day = $2; $decided = "$year-$month-
$day"; if($year < 2008){ &clearall; $flag = 0; unlink("$fname\_cir2.html");
unlink("$fname.pdf"); if($status =~ /Opinion|OPN/){ next FIRST; }elseif($status =~
/Order|ORD/){ next SECOND; } } $flag = 4; } if(/(.*?) / && $flag == 1){ $link = "$linkroot$1";
# $link =~ s/(.*)\#xml.*/$1/; $fname = $1; print "got link: $link\n"; $link =~ s/ /\%20/sg; #
$fname = $1; $fname =~ s/^\.*?\/(\d\d-\d\d.*?)\.pdf.*/$1/; $docket = $fname; $docket =~ s/(\d\d-
\d\d{2,6}).*/$1/; $flag = 2; @test = grep /$docket/, @raw_data; unless(($test[0] eq "")) &&
($docket =~ /\^\d\d-\d\d/)){ print "we already got this one: $docket compare $test[0]\n"; $flag =
0; if($status =~ /Opinion|OPN/){ next FIRST; }elseif($status =~ /Order|ORD/){ next SECOND; }
}else{ print "$fname is new, $docket. getting it\n"; system("wget $link"); system("pdftotext -
layout -htmlmeta $fname.pdf $fname\_cir2.html"); print "made the html:$fname\_cir2.html\n"; }
# end if } } # end sub find_stuff. sub make_dates{ open(DATE, "date"); read(DATE, $readdate,
1000); close DATE; @date1 = (localtime)[3..5]; # grabs day/month/year values $date1[1] =
($date1[1] + 1); $date1[2] = ($date1[2] + 1900); $date1[1] = sprintf "%2.2d%s", $date1[1];
$date1[0] = sprintf "%2.2d%s", $date1[0]; $to_day = "$date1[2]$date1[1]$date1[0]"; #
"$date1[1]\$date1[0]\$date1[2]"; @date2 = split(/[ ]+/, $readdate); # $lmonth = localtime(time -
1629743); #@date2 = split / /, $lmonth; print "$date2[1]: @date2\n"; %months = ( "Jan",
1,"Feb", 2,"Mar", 3,"Apr", 4,"May", 5,"Jun", 6,"Jul", 7,"Aug", 8,"Sep", 9,"Oct", 10,"Nov",
11,"Dec", 12 ); $mon = $months{$date2[1]}; $mon = sprintf "%2.2d%s", $mon; if($date2[5] =~
/(\d\d\d\d)/){ $date2[5] = $1; }else{ $date2[5] = $date2[4]; # $date2[5] =~ s/^\d\d/; } $date2[2]
= sprintf "%2.2d%s", $date2[2]; $last_month = "$date2[5]$mon$date2[2]"; print "today: $to_day
last month=$last_month\n"; } sub clearall{ undef $year; undef $month; undef $day; undef
$caption; undef $decided; undef $summary; undef $status; undef $docket; undef $fname; undef
$link; }
```