

WEPS Management Summary



Client Exercise 5
Farm No
Tract No
Field No
Run Name Alfalfa 3yr-Potato-WWheat, circle irr CMZ 49 cal_1
Run Location Exercise
Management Alfalfa, fall seed, 3yr-Potato-WWheat, circle irr CMZ49 cal
Soil Quincy_97_100_FS

Length of Management Rotation : 5 years

Date	Operation	Crop
Mar 15, 01	Irrigation, Start Monitor (pivot, linear, wheelline)	
Jul 15, 01	Irrigation, Stop Monitor	
Aug 01, 01	Harvest, killing crop 50pct standing stubble	Wheat, winter, CMZ 50 hi ppt
Aug 15, 01	Disk, tandem heavy primary op	
Aug 17, 01	Disk, tandem secondary op	
Aug 20, 01	Cultivator, field 6-12 in sweeps	
Aug 24, 01	Drill or airseeder, double disk	Alfalfa, hay
Aug 25, 01	Irrigation, Start Monitor (pivot, linear, wheelline)	
May 08, 02	Irrigation, Stop Monitor	
May 15, 02	Harvest, hay, legume	Alfalfa, hay
May 16, 02	Irrigation, Start Monitor (pivot, linear, wheelline)	
Jun 08, 02	Irrigation, Stop Monitor	
Jun 15, 02	Harvest, hay, legume	Alfalfa, hay
Jun 23, 02	Irrigation, Start Monitor (pivot, linear, wheelline)	
Jul 08, 02	Irrigation, Stop Monitor	
Jul 15, 02	Harvest, hay, legume	Alfalfa, hay
Jul 16, 02	Irrigation, Start Monitor (pivot, linear, wheelline)	
Aug 08, 02	Irrigation, Stop Monitor	
Aug 15, 02	Harvest, hay, legume	Alfalfa, hay
Aug 16, 02	Irrigation, Start Monitor (pivot, linear, wheelline)	
Sep 08, 02	Irrigation, Stop Monitor	
Sep 15, 02	Harvest, hay, legume	Alfalfa, hay
Mar 15, 03	Irrigation, Start Monitor (pivot, linear, wheelline)	
May 08, 03	Irrigation, Stop Monitor	
May 15, 03	Harvest, hay, legume	Alfalfa, hay
May 16, 03	Irrigation, Start Monitor (pivot, linear, wheelline)	
Jun 08, 03	Irrigation, Stop Monitor	
Jun 15, 03	Harvest, hay, legume	Alfalfa, hay
Jun 23, 03	Irrigation, Start Monitor (pivot, linear, wheelline)	
Jul 08, 03	Irrigation, Stop Monitor	
Jul 15, 03	Harvest, hay, legume	Alfalfa, hay
Jul 16, 03	Irrigation, Start Monitor (pivot, linear, wheelline)	

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Aug 08, 03	Irrigation, Stop Monitor	
Aug 15, 03	Harvest, hay, legume	Alfalfa, hay
Aug 16, 03	Irrigation, Start Monitor (pivot, linear, wheelline)	
Sep 08, 03	Irrigation, Stop Monitor	
Sep 15, 03	Harvest, hay, legume	Alfalfa, hay
Mar 15, 04	Irrigation, Start Monitor (pivot, linear, wheelline)	
May 08, 04	Irrigation, Stop Monitor	
May 15, 04	Harvest, hay, legume	Alfalfa, hay
May 16, 04	Irrigation, Start Monitor (pivot, linear, wheelline)	
Jun 08, 04	Irrigation, Stop Monitor	
Jun 15, 04	Harvest, hay, legume	Alfalfa, hay
Jun 23, 04	Irrigation, Start Monitor (pivot, linear, wheelline)	
Jul 08, 04	Irrigation, Stop Monitor	
Jul 15, 04	Harvest, hay, legume	Alfalfa, hay
Jul 16, 04	Irrigation, Start Monitor (pivot, linear, wheelline)	
Aug 08, 04	Irrigation, Stop Monitor	
Aug 15, 04	Harvest, hay, legume	Alfalfa, hay
Aug 16, 04	Irrigation, Start Monitor (pivot, linear, wheelline)	
Sep 08, 04	Irrigation, Stop Monitor	
Sep 15, 04	Harvest, hay, legume	Alfalfa, hay
Apr 10, 05	Disk, tandem heavy primary op	
Apr 15, 05	Chisel, twisted shovel	
Apr 16, 05	Disk, tandem light finishing	
Apr 19, 05	Bedder, hipper, disk hiller	
Apr 20, 05	Planter, double disk opener on 8 inch high beds	Potato, late, harvest
Apr 21, 05	Irrigation, Start Monitor (pivot, linear, wheelline)	
May 12, 05	Cultivator, rotary, row	
Jun 11, 05	Cultivator, rotary, row	
Sep 16, 05	Irrigation, Stop Monitor	
Sep 30, 05	Harvest, dig root crops res. buried	Potato, late, harvest
Oct 01, 05	Disk, offset, heavy	
Oct 01, 05	Cultipacker, roller	
Oct 01, 05	Drill or airseeder, double disk	Wheat, winter, CMZ 50 hi ppt

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Date	Operation	Crop
Oct 02, 05	Irrigation (2 inch, Pivot, Linear, Wheelline)	