### 2002 ANNUAL REPORT FOR Pueblo Interagency Dispatch Center

2002 A year to remember for the Pueblo Interagency Dispatch Center which was characterized with a motto of "it could be worse". But through it all PIDC was tested to its breaking points and survived. The year was started by a continued drought with only 50% of snow pack and April 1st saw our first Type III incident, this was just the warm up for what was to come. During the month of April we had 5 type III, 1 type II and 1 type I incident. On average we were going to be seeing a large fire every 3 days until the end of June. May brought 10 type III and 2 type I incidents along with 6 other large incidents that did not go team. A day to note for PIDC was May 31st, which had 29 incidents for over 22,000 acres. June was by far our worst month for structures lost due to wildland fires with a one day loss of over 150 structures in less then 8 hours on the Iron Mtn Inc. June saw 3 type III, 2 type II and 5 type I teams. By the end of June we had seen the evacuation of over 15,000 people with in our fire areas. At the highlight of activity PIDC had in the zone 4 type I and 2 type II teams working at the same time.

All during the year PIDC saw new challenges and records being broken for our dispatch zone from acres burned, total fires and total number of incidents, the biggest by far is the fact that we're still staffing 7 days a week due to the restoration projects from the summers incidents. We opened a expanded dispatch in April and did not close it until the second week of October, we went into a period of 24 hour staffing that lasted over 90 days, the expanded dispatch organization moved 5 times during the summer for reasons outside of our control.

## Large Incidents

| April 16 <sup>th</sup>  | April 1 <sup>st</sup>  | Platte Springs        | Type III         | 250ac    |
|---|------------------------|-----------------------|------------------|----------|
| April 16th  | April 16 <sup>th</sup> |                       | Type III         | 130ac    |
| April 13rd         Topaz Mtn         Type III         300ac           April 23rd         Snaking         Type I         1555ac           April 25th         Andrix I,II,III         Type III         740ac           April 28th         Pine Glen         Type III         75ac           April 30th         Cuerno Verde         Type III         600ac           May 3rd         Hanover         Type III         40ac           May 4th         Spattz         Type III         40ac           May 5th         Thunder Ridge         Type III         63ac           May 5th         Black Mtn         Type I         245ac           May 6th         Squirrel         Type III         8000ac           May 15th         Furnish         Type III         8000ac           May 21st         Schoonover         Type II         40ac           May 26th         Kirkwell         Type III         40ac           May 28th         Kirkwell         Type III         300 ac           May 31st         El Paso Complex         Type III         6600 ac           May 31st         Pueblo Co. Complex         1,500 ac           May 31st         Pinyon Complex         800 ac   | April 16 <sup>th</sup> | La Junta              | Type III         | 180 ac   |
| April 23 <sup>rd</sup> Snaking         Type I         1555ac           April 25 <sup>th</sup> Andrix I,II,III         Type III         740ac           April 28 <sup>th</sup> Pine Glen         Type III         75ac           April 30 <sup>th</sup> Cuerno Verde         Type III         600ac           May 3 <sup>rd</sup> Hanover         Type III         40ac           May 4 <sup>th</sup> Spattz         Type III         40ac           May 5 <sup>th</sup> Thunder Ridge         Type III         40ac           May 5 <sup>th</sup> Black Mtn         Type III         64ac           May 15 <sup>th</sup> Furnish         Type III         8000ac           May 21 <sup>st</sup> Schoonover         Type II         8000ac           May 21 <sup>st</sup> Deep Cyn         Type III         40ac           May 26 <sup>th</sup> Kirkwell         Type III         40ac           May 28 <sup>th</sup> Crazy French         Type III         9,650 ac           May 31 <sup>st</sup> Pueblo Co. Complex         Type III         9,650 ac           May 31 <sup>st</sup> Pueblo Co. Complex         800 ac           May 31 <sup>st</sup> Pinyon Complex         800 ac           May 31 <sup>st</sup> Pinyon Complex         500 ac  | April 17 <sup>th</sup> | Topaz Mtn             | * -              | 300ac    |
| April 28 <sup>th</sup> April 28 <sup>th</sup> Pine Glen         Type III         740ac           April 30 <sup>th</sup> Cuerno Verde         Type III         75ac           April 30 <sup>th</sup> Cuerno Verde         Type III         600ac           May 3 <sup>rd</sup> Hanover         Type III         40ac           May 4 <sup>th</sup> Spattz         Type III         40ac           May 5 <sup>th</sup> Thunder Ridge Type III         63ac           May 5 <sup>th</sup> Black Mtn         Type III         64ac           May 6 <sup>th</sup> Squirrel         Type III         8000ac           May 15 <sup>th</sup> Furnish         Type III         8000ac           May 21 <sup>st</sup> Schoonover         Type II         40ac           May 26 <sup>th</sup> Kirkwell         Type III         1350 ac           May 26 <sup>th</sup> Kirkwell         Type III         300 ac           May 31 <sup>st</sup> Deep Cyn         Type III         300 ac           May 31 <sup>st</sup> Pueblo Co. Complex         Type III         6,600 ac           May 31 <sup>st</sup> Pueblo Co. Complex         1,500 ac           May 31 <sup>st</sup> Pinyon Complex         800 ac           May 31 <sup>st</sup> Pinyon Complex         500 ac           May 31 <sup>st</sup> Pinyon Complex         500 ac           May 31 <sup>st</sup> Albert Co. Complex         600 ac           May 31 <sup>st</sup> James John Type III         2,400 ac <t< td=""><td>April 23<sup>rd</sup></td><td>-</td><td>* -</td><td>1555ac</td></t<>  | April 23 <sup>rd</sup> | -                     | * -              | 1555ac   |
| April 28 <sup>th</sup> April 30 <sup>th</sup> Pine Glen Cuerno Verde         Type III         75ac           April 30 <sup>th</sup> Cuerno Verde         Type III         600ac           May 3 <sup>rd</sup> May 4 <sup>th</sup> Spattz         Type III         40ac           May 5 <sup>th</sup> Thunder Ridge         Type III         63ac           May 5 <sup>th</sup> Black Mtn         Type II         64ac           May 6 <sup>th</sup> Squirrel         Type III         8000ac           May 15 <sup>th</sup> Furnish         Type III         8000ac           May 21 <sup>st</sup> Schoonover         Type II         40ac           May 26 <sup>th</sup> Kirkwell         Type III         1350 ac           May 26 <sup>th</sup> Bishop Ranch         400 ac           May 28 <sup>th</sup> Crazy French         Type III         300 ac           May 31 <sup>st</sup> El Paso Complex         Type III         9,650 ac           May 31 <sup>st</sup> LAX Complex         1,500 ac         1,500 ac           May 31 <sup>st</sup> Lincloln Complex         800 ac           May 31 <sup>st</sup> Pinyon Complex         500 ac           May 31 <sup>st</sup> Albert Co. Complex         600 ac           May 31 <sup>st</sup> Albert Co. Complex         600 ac  | April 25 <sup>th</sup> | Andrix I,II,III       |                  | 740ac    |
| April 30 <sup>th</sup> Cuerno Verde         Type III         600ac           May 3 <sup>rd</sup> Hanover         Type III         2000 ac           May 4 <sup>th</sup> Spattz         Type III         40ac           May 5 <sup>th</sup> Thunder Ridge         Type III         63ac           May 5 <sup>th</sup> Black Mtn         Type II         64ac           May 6 <sup>th</sup> Squirrel         Type III         8000ac           May 15 <sup>th</sup> Furnish         Type III         8000ac           May 21 <sup>st</sup> Schoonover         Type III         40ac           May 26 <sup>th</sup> Kirkwell         Type III         1350 ac           May 26 <sup>th</sup> Bishop Ranch         400 ac           May 28 <sup>th</sup> Crazy French         Type III         300 ac           May 31 <sup>st</sup> El Paso Complex         Type III         6,600 ac           May 31 <sup>st</sup> Pueblo Co. Complex         Type III         9,650 ac           May 31 <sup>st</sup> LAX Complex         1,500 ac         May 31 <sup>st</sup> Albar Co. Complex         800 ac           May 31 <sup>st</sup> Pinyon Complex         500 ac         600 ac         May 31 <sup>st</sup> Albert Co. Complex         600 ac           May 31 <sup>st</sup>  | April 28 <sup>th</sup> | Pine Glen             |                  | 75ac     |
| May 4th Spattz Type III 40ac May 5th Thunder Ridge Type III 63ac May 5th Black Mtn Type I 245ac May 6th Squirrel Type III 64ac May 15th Furnish Type III 8000ac May 21st Schoonover Type I 3860ac May 21st Deep Cyn Type III 40ac May 26th Kirkwell Type III 1350 ac May 26th Bishop Ranch 400 ac May 28th Crazy French Type III 300 ac May 31st EI Paso Complex Type III 6,600 ac May 31st LAX Complex Type III 9,650 ac May 31st LAX Complex Type III 9,650 ac May 31st Lorololn Complex 800 ac May 31st Lorolon Complex 800 ac May 31st Cheyenne Complex 1000 May 31st Albert Co. Complex 600 ac May 31st Albert Co. Complex 600 ac May 31st James John Type III 2,400 ac June 2nd Bents Cyn Type III 12000ac June 2nd Bents Cyn Type III 12000ac June 2nd Spring Type III 12000ac June 4th Trinidad Type II 4700ac June 4th Rio Grande Complex Type II 200ac June 7th Fort Carson 600ac  June 8th Haymen South Type I x3 137500ac June 8th Haymen South Type II x3 June 11th Haymen North Type I June 18th Haymen East Type I June 19th Million Type I 8000ac   | April 30 <sup>th</sup> | Cuerno Verde          | * -              | 600ac    |
| May 4th Spattz Type III 40ac May 5th Thunder Ridge Type III 63ac May 5th Black Mtn Type I 245ac May 6th Squirrel Type III 64ac May 15th Furnish Type III 8000ac May 21st Schoonover Type I 3860ac May 21st Deep Cyn Type III 40ac May 26th Kirkwell Type III 1350 ac May 26th Bishop Ranch 400 ac May 28th Crazy French Type III 300 ac May 31st EI Paso Complex Type III 6,600 ac May 31st LAX Complex Type III 9,650 ac May 31st LAX Complex Type III 9,650 ac May 31st Lorololn Complex 800 ac May 31st Lorolon Complex 800 ac May 31st Cheyenne Complex 1000 May 31st Albert Co. Complex 600 ac May 31st Albert Co. Complex 600 ac May 31st James John Type III 2,400 ac June 2nd Bents Cyn Type III 12000ac June 2nd Bents Cyn Type III 12000ac June 2nd Spring Type III 12000ac June 4th Trinidad Type II 4700ac June 4th Rio Grande Complex Type II 200ac June 7th Fort Carson 600ac  June 8th Haymen South Type I x3 137500ac June 8th Haymen South Type II x3 June 11th Haymen North Type I June 18th Haymen East Type I June 19th Million Type I 8000ac   | Mary 2rd               | Hamarian              | True III         | 2000     |
| May 5 <sup>th</sup> Black Mtn Type III 63ac May 5 <sup>th</sup> Black Mtn Type I 245ac May 6 <sup>th</sup> Squirrel Type III 64ac May 15 <sup>th</sup> Furnish Type III 8000ac May 21 <sup>st</sup> Schoonover Type I 3860ac May 21 <sup>st</sup> Deep Cyn Type III 40ac May 26 <sup>th</sup> Kirkwell Type III 1350 ac May 26 <sup>th</sup> Bishop Ranch 400 ac May 28 <sup>th</sup> Crazy French Type III 300 ac May 31 <sup>st</sup> El Paso Complex Type III 6,600 ac May 31 <sup>st</sup> Pueblo Co. Complex Type III 9,650 ac May 31 <sup>st</sup> Lincloln Complex 800 ac May 31 <sup>st</sup> Lincloln Complex 800 ac May 31 <sup>st</sup> Pinyon Complex 500 ac May 31 <sup>st</sup> Pinyon Complex 600 ac May 31 <sup>st</sup> Albert Co. Complex 1000 May 31 <sup>st</sup> Albert Co. Complex 600 ac May 31 <sup>st</sup> Vorked 23 other incidents on the same day  June 1 <sup>st</sup> James John Type III 2,400 ac June 2 <sup>nd</sup> Bents Cyn Type III 12000ac June 2 <sup>nd</sup> Spring Type III 12000ac June 4 <sup>th</sup> Trinidad Type II 4700ac June 4 <sup>th</sup> Trinidad Type II 4700ac June 4 <sup>th</sup> Trinidad Type II 200ac June 7 <sup>th</sup> Fort Carson 600ac  June 8 <sup>th</sup> Haymen South Type I x3 June 11 <sup>th</sup> Haymen North Type I June 18 <sup>th</sup> Haymen North Type I June 19 <sup>th</sup> Million Type I  | May 4 <sup>th</sup>    |                       |                  |          |
| May 5 <sup>th</sup> Squirrel Type III 64ac May 15 <sup>th</sup> Furnish Type III 8000ac May 21 <sup>st</sup> Schoonover Type I 3860ac May 21 <sup>st</sup> Deep Cyn Type III 40ac May 26 <sup>th</sup> Kirkwell Type III 1350 ac May 26 <sup>th</sup> Bishop Ranch 400 ac May 28 <sup>th</sup> Crazy French Type III 300 ac May 31 <sup>st</sup> El Paso Complex Type III 9,650 ac May 31 <sup>st</sup> Pueblo Co. Complex Type III 9,650 ac May 31 <sup>st</sup> LAX Complex 1,500 ac May 31 <sup>st</sup> Lincloln Complex 800 ac May 31 <sup>st</sup> Pinyon Complex 500 ac May 31 <sup>st</sup> Pinyon Complex 1000 May 31 <sup>st</sup> Albert Co. Complex 600 ac May 31 <sup>st</sup> Vorked 23 other incidents on the same day  June 1 <sup>st</sup> James John Type III 2,400 ac June 2 <sup>nd</sup> Bents Cyn Type III 12000ac June 2 <sup>nd</sup> Spring Type III 12000ac June 4 <sup>th</sup> Trinidad Type II 4700ac June 4 <sup>th</sup> Rio Grande Complex Type II 200ac June 7 <sup>th</sup> Fort Carson 600ac  June 8 <sup>th</sup> Haymen South Type I 33 June 11 <sup>th</sup> Haymen South Type I I 3,400 ac June 18 <sup>th</sup> Haymen South Type II 300ac June 19 <sup>th</sup> Haymen South Type II 8000ac  | May 5 <sup>th</sup>    | _                     |                  |          |
| May 6th<br>May 15th<br>May 21st<br>Schoonover<br>May 21st<br>Deep Cyn<br>May 26th<br>May 26th<br>May 26th<br>May 26th<br>May 26th<br>May 28th<br>May 21st<br>Deep Cyn<br>May 26th<br>Deep Cyn<br>May 26th<br>May 26th<br>May 26th<br>May 26th<br>May 26th<br>May 26th<br>May 26th<br>May 26th<br>May 26th<br>May 28th<br>May 28th<br>Crazy French<br>May 31st<br>May 31st <b< td=""><td>May 5<sup>th</sup></td><td>_</td><td>* -</td><td></td></b<> | May 5 <sup>th</sup>    | _                     | * -              |          |
| May 15 <sup>th</sup> Furnish Type III 8000ac May 21 <sup>st</sup> Schoonover Type I 3860ac May 21 <sup>st</sup> Deep Cyn Type III 40ac May 26 <sup>th</sup> Kirkwell Type III 1350 ac May 26 <sup>th</sup> Bishop Ranch 400 ac May 28 <sup>th</sup> Crazy French Type III 300 ac May 31 <sup>st</sup> El Paso Complex Type III 6,600 ac May 31 <sup>st</sup> Pueblo Co. Complex Type III 9,650 ac May 31 <sup>st</sup> LAX Complex 1,500 ac May 31 <sup>st</sup> Lincloln Complex 800 ac May 31 <sup>st</sup> Pinyon Complex 500 ac May 31 <sup>st</sup> Pinyon Complex 600 ac May 31 <sup>st</sup> Albert Co. Complex 600 ac May 31 <sup>st</sup> Albert Co. Complex 600 ac May 31 <sup>st</sup> Vorked 23 other incidents on the same day  June 1 <sup>st</sup> James John Type III 2,400 ac June 2 <sup>nd</sup> Bents Cyn Type III 12000ac June 2 <sup>nd</sup> Spring Type III 12000ac June 4 <sup>th</sup> Trinidad Type II 4700ac June 4 <sup>th</sup> Rio Grande Complex Type II 200ac June 7 <sup>th</sup> Fort Carson 600ac  June 8 <sup>th</sup> Haymen South Type II x3 June 11 <sup>th</sup> Haymen South Type II x3 June 11 <sup>th</sup> Haymen North Type I June 18 <sup>th</sup> Haymen East Type I June 19 <sup>th</sup> Million Type I 8000ac  | May 5                  |                       | * -              |          |
| May 21st Deep Cyn Type II 3860ac May 21st Deep Cyn Type III 40ac May 26th Kirkwell Type III 1350 ac May 26th Bishop Ranch 400 ac May 28th Crazy French Type III 300 ac May 31st El Paso Complex Type III 6,600 ac May 31st Pueblo Co. Complex Type III 9,650 ac May 31st LAX Complex 1,500 ac May 31st Lincloln Complex 800 ac May 31st Pinyon Complex 500 ac May 31st Pinyon Complex 1000 May 31st Cheyenne Complex 600 ac May 31st Albert Co. Complex 600 ac May 31st Vorked 23 other incidents on the same day  June 1st James John Type II 2,400 ac June 2nd Bents Cyn Type III 12,400 ac June 2nd Bents Cyn Type III 12000ac June 2nd Spring Type III 12000ac June 4th Trinidad Type II 4700ac June 4th Rio Grande Complex Type II 200ac June 7th Fort Carson 600ac  June 8th Haymen South Type II x3 June 11th Haymen North Type I June 18th Haymen East Type I June 19th Million Type I 8000ac   | May 0                  | =                     | * -              |          |
| May 21 <sup>st</sup> Deep Cyn Type III 40ac May 26 <sup>th</sup> Kirkwell Type III 1350 ac May 26 <sup>th</sup> Bishop Ranch 400 ac May 28 <sup>th</sup> Crazy French Type III 300 ac May 31 <sup>st</sup> El Paso Complex Type III 6,600 ac May 31 <sup>st</sup> Pueblo Co. Complex Type III 9,650 ac May 31 <sup>st</sup> LAX Complex Type III 9,650 ac May 31 <sup>st</sup> Lincloln Complex 800 ac May 31 <sup>st</sup> Pinyon Complex 500 ac May 31 <sup>st</sup> Cheyenne Complex 1000 May 31 <sup>st</sup> Albert Co. Complex 600 ac May 31 <sup>st</sup> worked 23 other incidents on the same day  June 1 <sup>st</sup> James John Type III 2,400 ac June 2 <sup>nd</sup> Bents Cyn Type III 12000ac June 2 <sup>nd</sup> Spring Type III 12000ac June 4 <sup>th</sup> Trinidad Type II 4700ac June 4 <sup>th</sup> Rio Grande Complex Type II 200ac June 7 <sup>th</sup> Fort Carson 600ac  June 8 <sup>th</sup> Haymen South Type I x3 June 11 <sup>th</sup> Haymen South Type II x3 June 11 <sup>th</sup> Haymen South Type II June 18 <sup>th</sup> Haymen East Type I June 19 <sup>th</sup> Million Type I 8000ac   | May 21 <sup>st</sup>   |                       |                  |          |
| May 26 <sup>th</sup> Bishop Ranch 400 ac May 28 <sup>th</sup> Crazy French Type III 300 ac May 31 <sup>st</sup> El Paso Complex Type III 6,600 ac May 31 <sup>st</sup> Pueblo Co. Complex Type III 9,650 ac May 31 <sup>st</sup> LAX Complex Type III 9,650 ac May 31 <sup>st</sup> Lincloln Complex 800 ac May 31 <sup>st</sup> Pinyon Complex 500 ac May 31 <sup>st</sup> Cheyenne Complex 1000 May 31 <sup>st</sup> Albert Co. Complex 600 ac May 31 <sup>st</sup> Worked 23 other incidents on the same day  June 1 <sup>st</sup> James John Type III 2,400 ac June 2 <sup>nd</sup> Bents Cyn Type III 12000ac June 2 <sup>nd</sup> Spring Type III 12000ac June 4 <sup>th</sup> Trinidad Type II 4700ac June 4 <sup>th</sup> Rio Grande Complex Type II 200ac June 7 <sup>th</sup> Fort Carson 600ac  June 8 <sup>th</sup> Haymen South Type II x3 June 11 <sup>th</sup> Haymen South Type II x3 June 11 <sup>th</sup> Haymen South Type II June 18 <sup>th</sup> Haymen East Type I June 19 <sup>th</sup> Million Type I 8000ac   | Mary 21 <sup>St</sup>  |                       | • •              |          |
| May 26 <sup>th</sup> Bishop Ranch 400 ac May 28 <sup>th</sup> Crazy French Type III 300 ac May 31 <sup>st</sup> El Paso Complex Type III 6,600 ac May 31 <sup>st</sup> Pueblo Co. Complex Type III 9,650 ac May 31 <sup>st</sup> LAX Complex 1,500 ac May 31 <sup>st</sup> Lincloln Complex 800 ac May 31 <sup>st</sup> Pinyon Complex 500 ac May 31 <sup>st</sup> Cheyenne Complex 1000 May 31 <sup>st</sup> Albert Co. Complex 600 ac May 31 <sup>st</sup> Albert Co. Complex 600 ac May 31 <sup>st</sup> Vorked 23 other incidents on the same day  June 1 <sup>st</sup> James John Type II 2,400 ac June 2 <sup>nd</sup> Bents Cyn Type III 2,400 ac June 2 <sup>nd</sup> Spring Type III 12000ac June 4 <sup>th</sup> Trinidad Type II 4700ac June 4 <sup>th</sup> Trinidad Type II 4700ac June 4 <sup>th</sup> Rio Grande Complex Type II 200ac June 7 <sup>th</sup> Fort Carson 600ac  June 8 <sup>th</sup> Haymen South Type II x3 June 11 <sup>th</sup> Haymen South Type II x3 June 11 <sup>th</sup> Haymen North Type I June 18 <sup>th</sup> Haymen South Type I June 18 <sup>th</sup> Haymen East Type I June 19 <sup>th</sup> Million Type I 8000ac   | May 26 <sup>th</sup>   |                       | • •              |          |
| May 31 <sup>st</sup> El Paso Complex Type III 300 ac May 31 <sup>st</sup> Pueblo Co. Complex Type III 9,650 ac May 31 <sup>st</sup> Pueblo Co. Complex Type III 9,650 ac May 31 <sup>st</sup> LAX Complex 1,500 ac May 31 <sup>st</sup> Lincloln Complex 800 ac May 31 <sup>st</sup> Pinyon Complex 500 ac May 31 <sup>st</sup> Cheyenne Complex 1000 May 31 <sup>st</sup> Albert Co. Complex 600 ac May 31 <sup>st</sup> worked 23 other incidents on the same day  June 1 <sup>st</sup> James John Type II 2,400 ac June 2 <sup>nd</sup> Bents Cyn Type III 2,400 ac June 2 <sup>nd</sup> Spring Type III 12000ac June 4 <sup>th</sup> Trinidad Type II 4700ac June 4 <sup>th</sup> Trinidad Type II 4700ac June 4 <sup>th</sup> Rio Grande Complex Type II 200ac June 7 <sup>th</sup> Fort Carson 600ac  June 8 <sup>th</sup> Haymen South Type II x3 June 11 <sup>th</sup> Haymen South Type II x3 June 11 <sup>th</sup> Haymen North Type I June 18 <sup>th</sup> Haymen East Type I June 19 <sup>th</sup> Million Type I 8000ac   | May 20                 |                       | Type III         |          |
| May 31 <sup>st</sup> Pueblo Co. Complex Type III 6,600 ac May 31 <sup>st</sup> Pueblo Co. Complex Type III 9,650 ac May 31 <sup>st</sup> LAX Complex 1,500 ac May 31 <sup>st</sup> Lincloln Complex 800 ac May 31 <sup>st</sup> Pinyon Complex 500 ac May 31 <sup>st</sup> Cheyenne Complex 1000 May 31 <sup>st</sup> Albert Co. Complex 600 ac May 31 <sup>st</sup> Vorked 23 other incidents on the same day  June 1 <sup>st</sup> James John Type II 2,400 ac June 2 <sup>nd</sup> Bents Cyn Type III 2,400 ac June 2 <sup>nd</sup> Spring Type III 12000ac June 4 <sup>th</sup> Trinidad Type II 4700ac June 4 <sup>th</sup> Trinidad Type II 200ac June 7 <sup>th</sup> Rio Grande Complex Type II 200ac June 7 <sup>th</sup> Fort Carson 600ac  June 8 <sup>th</sup> Haymen South Type II x3 June 11 <sup>th</sup> Haymen South Type II x3 June 11 <sup>th</sup> Haymen North Type I June 18 <sup>th</sup> Haymen East Type I June 19 <sup>th</sup> Million Type I 8000ac   | May 26                 | <u>-</u>              | T III            |          |
| May 31 <sup>st</sup> Pueblo Co. Complex Type III 9,650 ac May 31 <sup>st</sup> LAX Complex 1,500 ac May 31 <sup>st</sup> Lincloln Complex 800 ac May 31 <sup>st</sup> Pinyon Complex 500 ac May 31 <sup>st</sup> Cheyenne Complex 1000 May 31 <sup>st</sup> Albert Co. Complex 600 ac May 31 <sup>st</sup> Worked 23 other incidents on the same day  June 1 <sup>st</sup> James John Type II 4000 ac June 2 <sup>nd</sup> Bents Cyn Type III 2,400 ac June 2 <sup>nd</sup> Spring Type III 12000 ac June 4 <sup>th</sup> Trinidad Type II 4700 ac June 4 <sup>th</sup> Trinidad Type II 200 ac June 4 <sup>th</sup> Rio Grande Complex Type II 200 ac June 7 <sup>th</sup> Fort Carson 600 ac  June 8 <sup>th</sup> Haymen South Type I x3 137500 ac June 8 <sup>th</sup> Haymen South Type I x3 June 11 <sup>th</sup> Haymen North Type I June 18 <sup>th</sup> Haymen East Type I June 19 <sup>th</sup> Million Type I 8000 ac   | May 28                 | •                     | • •              |          |
| May 31 <sup>st</sup> Lincloln Complex 800 ac May 31 <sup>st</sup> Pinyon Complex 500 ac May 31 <sup>st</sup> Pinyon Complex 500 ac May 31 <sup>st</sup> Cheyenne Complex 1000 May 31 <sup>st</sup> Albert Co. Complex 600 ac May 31 <sup>st</sup> Vorked 23 other incidents on the same day  June 1 <sup>st</sup> James John Type II 2,400 ac June 2 <sup>nd</sup> Bents Cyn Type III 3,400 ac June 2 <sup>nd</sup> Spring Type III 12000ac June 4 <sup>th</sup> Trinidad Type II 4700ac June 4 <sup>th</sup> Rio Grande Complex Type II 200ac June 7 <sup>th</sup> Fort Carson 600ac  June 8 <sup>th</sup> Haymen South Type II x3 June 11 <sup>th</sup> Haymen North Type I June 18 <sup>th</sup> Haymen East Type I June 19 <sup>th</sup> Million Type I 8000ac  | May 31 <sup>st</sup>   | <u>-</u>              | • •              |          |
| May 31 <sup>st</sup>  | May 31                 | -                     | Type III         |          |
| May 31 <sup>st</sup> Pinyon Complex 500 ac May 31 <sup>st</sup> Cheyenne Complex 1000 May 31 <sup>st</sup> Albert Co. Complex 600 ac May 31 <sup>st</sup> worked 23 other incidents on the same day  June 1 <sup>st</sup> Iron Mtn Type I 4000ac June 2 <sup>nd</sup> James John Type III 2,400 ac June 2 <sup>nd</sup> Spring Type III 12000ac June 2 <sup>nd</sup> Spring Type III 12000ac June 4 <sup>th</sup> Trinidad Type II 4700ac June 4 <sup>th</sup> Rio Grande Complex Type II 200ac June 7 <sup>th</sup> Fort Carson 600ac  June 8 <sup>th</sup> Haymen South Type II x3 June 11 <sup>th</sup> Haymen North Type I June 18 <sup>th</sup> Haymen East Type I June 19 <sup>th</sup> Million Type I 8000ac   |                        | -                     |                  |          |
| May 31 <sup>st</sup> Albert Co. Complex 600 ac May 31 <sup>st</sup> Albert Co. Complex 600 ac May 31 <sup>st</sup> worked 23 other incidents on the same day  June 1 <sup>st</sup> Iron Mtn Type I 4000ac June 2 <sup>nd</sup> James John Type III 2,400 ac June 2 <sup>nd</sup> Spring Type III 12000ac June 2 <sup>nd</sup> Spring Type III 12000ac June 4 <sup>th</sup> Trinidad Type II 4700ac June 4 <sup>th</sup> Rio Grande Complex Type II 200ac June 7 <sup>th</sup> Fort Carson 600ac  June 8 <sup>th</sup> Haymen South Type I x3 137500ac June 8 <sup>th</sup> Haymen South Type I x3 June 11 <sup>th</sup> Haymen North Type I June 18 <sup>th</sup> Haymen East Type I June 19 <sup>th</sup> Million Type I 8000ac  | May 31 <sup>st</sup>   | -                     |                  |          |
| May 31 <sup>st</sup> Albert Co. Complex 600 ac May 31 <sup>st</sup> worked 23 other incidents on the same day  June 1 <sup>st</sup> Iron Mtn Type I 4000ac June 1 <sup>st</sup> James John Type III 2,400 ac June 2 <sup>nd</sup> Bents Cyn Type III 3,400 ac June 2 <sup>nd</sup> Spring Type III 12000ac June 4 <sup>th</sup> Trinidad Type II 4700ac June 4 <sup>th</sup> Rio Grande Complex Type II 200ac June 7 <sup>th</sup> Fort Carson 600ac  June 8 <sup>th</sup> Haymen South Type I x3 137500ac June 8 <sup>th</sup> Haymen South Type II x3 June 11 <sup>th</sup> Haymen North Type I June 18 <sup>th</sup> Haymen East Type I June 19 <sup>th</sup> Million Type I 8000ac  |                        |                       |                  |          |
| May 31 <sup>st</sup> worked 23 other incidents on the same day  June 1 <sup>st</sup> Iron Mtn Type I 4000ac  June 1 <sup>st</sup> James John Type III 2,400 ac  June 2 <sup>nd</sup> Bents Cyn Type III 3,400 ac  June 2 <sup>nd</sup> Spring Type III 12000ac  June 4 <sup>th</sup> Trinidad Type II 4700ac  June 4 <sup>th</sup> Rio Grande Complex Type II 200ac  June 7 <sup>th</sup> Fort Carson 600ac  June 8 <sup>th</sup> Haymen South Type II x3  June 11 <sup>th</sup> Haymen North Type I  June 18 <sup>th</sup> Haymen East Type I  June 19 <sup>th</sup> Million Type I 8000ac   |                        | -                     |                  |          |
| June 1 <sup>st</sup> Iron Mtn Type I 4000ac June 1 <sup>st</sup> James John Type III 2,400 ac June 2 <sup>nd</sup> Bents Cyn Type III 3,400 ac June 2 <sup>nd</sup> Spring Type III 12000ac June 4 <sup>th</sup> Trinidad Type II 4700ac June 4 <sup>th</sup> Rio Grande Complex Type II 200ac June 7 <sup>th</sup> Fort Carson 600ac  June 8 <sup>th</sup> Haymen South Type I x3 June 11 <sup>th</sup> Haymen North Type I June 18 <sup>th</sup> Haymen East Type I June 19 <sup>th</sup> Million Type I 8000ac   |                        | -                     | _                |          |
| June 1st James John Type III 2,400 ac June 2nd Bents Cyn Type III 3,400 ac June 2nd Spring Type III 12000ac June 4th Trinidad Type II 4700ac June 4th Rio Grande Complex Type II 200ac June 7th Fort Carson 600ac  June 8th Haymen South Type II x3 June 11th Haymen North Type I June 18th Haymen East Type I June 19th Million Type I 8000ac  | May 31 <sup>st</sup>   | worked 23 other incid | dents on the sar | ne day   |
| June 1st James John Type III 2,400 ac June 2nd Bents Cyn Type III 3,400 ac June 2nd Spring Type III 12000ac June 4th Trinidad Type II 4700ac June 4th Rio Grande Complex Type II 200ac June 7th Fort Carson 600ac  June 8th Haymen South Type II x3 June 11th Haymen North Type I June 18th Haymen East Type I June 19th Million Type I 8000ac  | June 1 <sup>st</sup>   | Iron Mtn              | Type I           | 4000ac   |
| June 2 <sup>nd</sup> Bents Cyn Type III 3,400 ac June 2 <sup>nd</sup> Spring Type III 12000ac June 4 <sup>th</sup> Trinidad Type II 4700ac June 4 <sup>th</sup> Rio Grande Complex Type II 200ac June 7 <sup>th</sup> Fort Carson 600ac  June 8 <sup>th</sup> Haymen South Type II x3 June 8 <sup>th</sup> Haymen South Type II x3 June 11 <sup>th</sup> Haymen North Type I June 18 <sup>th</sup> Haymen East Type I June 19 <sup>th</sup> Million Type I 8000ac   |                        | James John            |                  | 2,400 ac |
| June 2 <sup>nd</sup> Spring Type III 12000ac  June 4 <sup>th</sup> Trinidad Type II 4700ac  June 4 <sup>th</sup> Rio Grande Complex Type II 200ac  June 7 <sup>th</sup> Fort Carson 600ac  June 8 <sup>th</sup> Haymen South Type I x3 137500ac  June 8 <sup>th</sup> Haymen South Type II x3  June 11 <sup>th</sup> Haymen North Type I  June 18 <sup>th</sup> Haymen East Type I  June 19 <sup>th</sup> Million Type I 8000ac   | June 2 <sup>nd</sup>   | Bents Cyn             |                  |          |
| June 4 <sup>th</sup> Trinidad Type II 4700ac  June 4 <sup>th</sup> Rio Grande Complex Type II 200ac  June 7 <sup>th</sup> Fort Carson 600ac  June 8 <sup>th</sup> Haymen South Type I x3 137500ac  June 8 <sup>th</sup> Haymen South Type II x3  June 11 <sup>th</sup> Haymen North Type I  June 18 <sup>th</sup> Haymen East Type I  June 19 <sup>th</sup> Million Type I 8000ac   | June 2 <sup>nd</sup>   | Spring                |                  | 12000ac  |
| June 4 <sup>th</sup> Rio Grande Complex Type II 200ac June 7 <sup>th</sup> Fort Carson 600ac  June 8 <sup>th</sup> Haymen South Type I x3 137500ac June 8 <sup>th</sup> Haymen South Type II x3 June 11 <sup>th</sup> Haymen North Type I June 18 <sup>th</sup> Haymen East Type I June 19 <sup>th</sup> Million Type I 8000ac  |                        |                       |                  | 4700ac   |
| June 7 <sup>th</sup> Fort Carson 600ac  June 8 <sup>th</sup> Haymen South Type I x3 137500ac  June 8 <sup>th</sup> Haymen South Type II x3  June 11 <sup>th</sup> Haymen North Type I  June 18 <sup>th</sup> Haymen East Type I  June 19 <sup>th</sup> Million Type I 8000ac  |                        | Rio Grande Complex    | • •              | 200ac    |
| June 8 <sup>th</sup> Haymen South Type II x3  June 11 <sup>th</sup> Haymen North Type I  June 18 <sup>th</sup> Haymen East Type I  June 19 <sup>th</sup> Million Type I 8000ac  | June 7 <sup>th</sup>   |                       |                  | 600ac    |
| June 8 <sup>th</sup> Haymen South Type II x3  June 11 <sup>th</sup> Haymen North Type I  June 18 <sup>th</sup> Haymen East Type I  June 19 <sup>th</sup> Million Type I 8000ac  | June Qth               | Hayman South          | Type I v2        | 13750000 |
| June 11 <sup>th</sup> Haymen North Type I  June 18 <sup>th</sup> Haymen East Type I  June 19 <sup>th</sup> Million Type I 8000ac  | June 8 <sup>th</sup>   | 9                     | * -              | 13/300aC |
| June 18 <sup>th</sup> Haymen East Type I June 19 <sup>th</sup> Million Type I 8000ac  | June 0                 | •                     | • •              |          |
| June 19 <sup>th</sup> Million Type I 8000ac   | June 11                | •                     | • •              |          |
| 41-   | June 18                | •                     | • •              | 900000   |
| Julie 25 Mack Guich Type III 310ac  |                        |                       | * -              |          |
|   | Julie 25               | Mack Guich            | Type III         | 310ac    |

June, July and August

Haymen fire ordered a total of 4 Type I and 3 Type II teams PIDC had within our zone 3 Type I and 2 Type II teams working at the same time.

**Resource Order Statistics** 

Overhead 4-year avg 512 positions 2002 - 4333

Crew's 4-year avg 66 2002 - 391

Equipment 4-year avg 240 2002 - 2518

Aircraft 4-year avg 79 2002 - 1095

# PUEBLO DISPATCH CENTER WORKLOAD VOLUME OF BUSINESS 1998-2002

#### FIRES/ACRES BY AGENCY

| AGENCY                   | 1      | 998     | 1      | 999      | 2      | 2000     | 2      | 001      | 2     | 2002     |
|--------------------------|--------|---------|--------|----------|--------|----------|--------|----------|-------|----------|
| FIRE/ACRES               | FIRE   | ACRES   | FIRE   | ACRES    | FIRE   | ACRES    | FIRE   | ACRES    | FIRE  | ACRES    |
| BLM                      | 12     | 10.1    | 12     | 16.4     | 28     | 49.5     | 33     | 731      | 43    | 376.5    |
| STATE (CNTY<br>INCLUDED) |        |         |        |          |        |          |        |          |       |          |
|                          | 303    | 6,278.5 | 1,045  | 23,826.7 | 1,276  | 13,539.1 | 263    | 16,004   | 1,506 | 122,168  |
| FWS                      | 15     | 894.7   | 21     | 192.5    | 7      | 52.1     | 9      | 475      | 18    | 114.4    |
| NPS                      | 0      | 0       | 2      | 1        | 1      | 5,542    | 1      | 4,700    | 1     | 300      |
| FS (PSICC & RGF)         | 125    | 2,501.8 | 81     | 1,168.8  | 172    | 8,066.5  | 145    | 8,041    | 169   | 154,980  |
| DOD                      | ND     | ND      | 95     | 5,184    | 1      | 3,500    | 12     | 3,226    | 75    | 13,818.0 |
| BIA                      | No rpt | No rpt  | No rpt | No rpt   | No rpt | No rpt   | No rpt | No rpt   | 4     | 106      |
| TOTALS                   | 455    | 9,685.0 | 1,256  | 30,389.4 | 1,485  | 30,749.2 | 463    | 33,177.0 | 1,816 | 377,148  |

Note: CSFS/County Totals reflect acreage called in by State Agencies

## RESOURCE ORDERS PROCESSED

| RESOURCE   |         |         |         |         |         |
|------------|---------|---------|---------|---------|---------|
| ORDER      | 1998    | 1999    | 2000    | 2001    | 2002    |
| OVERHEAD   | 362     | 196     | 956     | 535     | 4,333   |
| CREWS      | 78      | 56      | 97      | 32      | 391     |
| EQUIPMENT  | 160     | 42      | 626     | 142     | 2,518   |
| SUPPLY     | 821     | 75      | 1,540   | 457     | 50,000+ |
| AIRCRAFT   | 55      | 27      | 152     | 82      | 1,095   |
| PREVENTION | NO DATA | NO DATA | NO DATA | NO DATA | 25      |

## RESOURCE ORDERS PROCESSED OUT OF AREA

(Note: PSICC and RGF combined)

| 1998      |                             |    |   |   |     |  |  |
|-----------|-----------------------------|----|---|---|-----|--|--|
|           | BLM STATE/COUNTY FWS NPS FS |    |   |   |     |  |  |
| OVERHEAD  | 23                          | 26 | 6 | 1 | 159 |  |  |
| CREWS     | 0                           | 4  | 1 | 0 | 18  |  |  |
| EQUIPMENT | 7                           | 32 | 0 | 0 | 23  |  |  |

| 1999      |     |     |     |    |     |  |  |
|-----------|-----|-----|-----|----|-----|--|--|
|           | BLM | FWS | NPS | FS |     |  |  |
| OVERHEAD  | 15  | 21  | 13  | 0  | 111 |  |  |
| CREWS     | 0   | 0   | 0   | 0  | 8   |  |  |
| EQUIPMENT | 3   | 8   | 1   | 0  | 27  |  |  |

| 2000      |                             |    |    |   |     |  |  |  |
|-----------|-----------------------------|----|----|---|-----|--|--|--|
|           | BLM STATE/COUNTY FWS NPS FS |    |    |   |     |  |  |  |
| OVERHEAD  | 22                          | 40 | 13 | 2 | 229 |  |  |  |
| CREWS     | 0                           | 1  | 0  | 0 | 23  |  |  |  |
| EQUIPMENT | 5                           | 43 | 4  | 0 | 25  |  |  |  |

| 2001      |                             |    |    |   |     |  |  |
|-----------|-----------------------------|----|----|---|-----|--|--|
|           | BLM STATE/COUNTY FWS NPS FS |    |    |   |     |  |  |
| OVERHEAD  | 41                          | 25 | 14 | 2 | 337 |  |  |
| CREWS     | 0                           | 0  | 0  | 0 | 19  |  |  |
| EQUIPMENT | 6                           | 10 | 0  | 0 | 46  |  |  |

|           | 2002                        |    |   |   |    |  |  |  |
|-----------|-----------------------------|----|---|---|----|--|--|--|
|           | BLM STATE/COUNTY FWS NPS FS |    |   |   |    |  |  |  |
| OVERHEAD  | 10                          | 59 | 3 | 9 | 60 |  |  |  |
| CREWS     | 0                           | 5  | 0 | 0 | 5  |  |  |  |
| EQUIPMENT | 0                           | 21 | 3 | 0 | 1  |  |  |  |