Briefing Map
Fulton Fire
AZ-TNF-0001361
09/18/2016
Day Shift

CENTRAL WEST ZONE
TYPE 3 INCIDENT MANAGEMENT TEAM

Div A

Div W

Div T

DP70
DP62
DP60
DP55
Ponderosa Spgs engine fill
DP50
DP40
DP30
DP20
DP10
DP1
H1
DOT helispot
H2
Rd helispot
H3
H4
M272
M272.71 (beg at Christo
M273
M274
M274.79 (end at Christo
M276
M277
M278
M279
M280
M281
M282
M283
M284
M286
M287
M288
M289
M290

Legend

- Fire Perimeter 09/16/2016 1800
- Completed Handline
- Division breaks
- Helibase
- WaterSources
- Helispots
- DropPoints
- Fire Origin
- APS Transmission Lines Aerial Hazards
- FultonFire PlanningArea
- Stae Highway
- Road Unpaved
- Road Paved
- AZHighways_MileMarkers
- Trail
- Trail - Nat Rec/Scenic/Historic

0 0.5 1 Miles

Feature	Latitude	Longitude
DROP POINTS		
DP1	34° 17.696' N	110° 53.507' W
DP10	34° 17.087' N	110° 53.140' W
DP20	34° 16.395' N	110° 51.136' W
DP70	34° 18.250' N	110° 56.694' W
DP62	34° 17.404' N	110° 56.124' W
DP60	34° 16.471' N	110° 54.768' W
DP55	34° 15.591' N	110° 53.646' W
DP50	34° 15.557' N	110° 53.508' W
DP30	34° 15.705' N	110° 51.155' W
DP40	34° 14.884' N	110° 51.613' W
HELISPOTS		
H1	34° 17.688' N	110° 58.530' W
H2	34° 16.419' N	110° 54.754' W
H3	34° 18.114' N	110° 51.590' W
H4	34° 17.577' N	110° 56.692' W
WATER SOURCES		
ADOT heliwell	34° 17.688' N	110° 58.408' W
Colcord Rd heliwell	34° 16.463' N	110° 54.672' W
Ponderosa Spgs engine fill	34° 16.134' N	110° 53.636' W
HELIBASE		
ADOT base	34° 17.685' N	110° 58.530' W

USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen and the GIS User Community