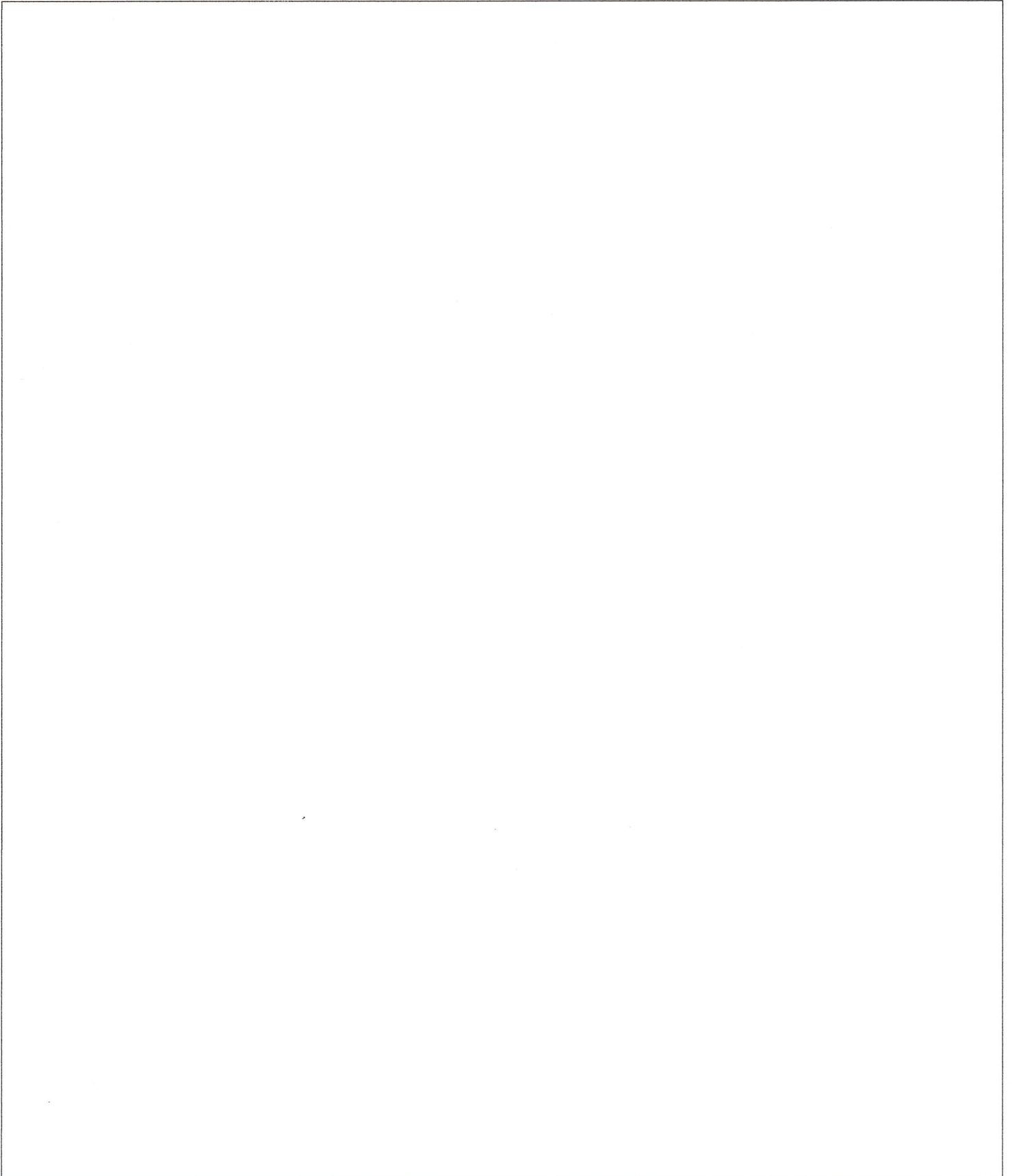


PRESCRIBED BURN PLAN MAP- burn location, roads, firebreaks, natural barriers, major topographical features, buildings, gas/oil wells, pipelines, smoke sensitive areas, wind direction, etc.



Prescribed Burning Plan Instructions

1. Information Section
 - Self-explanatory
2. Notification
 - Self-explanatory
3. Pre-Burn Preparation
 - Self-explanatory
4. Fuel Conditions
 - Self-explanatory
5. Prescribed Weather Conditions
 - OK-FIRE Fire Prescription Planner at https://www.mesonet.org/index.php/okfire/fire_rx
6. Smoke Management Considerations
 - Use Oklahoma Forestry Service guide at <http://www.forestry.ok.gov/rxfire-smoke-mgmt>
 - For Category Day use <https://www.weather.gov/tsa/fireWeatherForecast?county=creek>
 - For Dispersion use OK-FIRE use https://www.mesonet.org/index.php/okfire/product_animation?type=2&product=disp_wspd&duration=84&time_interval=3600
 - For map model use Southern Fire Exchange at http://southernfireexchange.org/Models_Tools/Simple-Smoke/simple-smoke.html
7. Pre-Burn Checklist
 - Self-explanatory
8. Observed Weather
 - Use OK-FIRE at <https://www.mesonet.org/index.php/okfire/home>
9. Equipment
 - Self-explanatory
10. Crew Members
 - Self-explanatory
11. Ignition Plan
 - Self-explanatory
12. Go-No Go Check List
 - Self-explanatory
13. Escaped Fire Plan
 - Self-explanatory
14. Signature
 - Self-explanatory
15. Map
 - Self-explanatory

A completed burn plan sample can be found at <https://www.ok-pba.org/laws-and-regulations-1>