

BURNED-AREA REPORT  
(Reference FSH 2509.13, Report FS-2500-8)PART I - TYPE OF REQUEST

## A. Type of Report

- ☐ 1. Funding request for estimated EFFS-FW22 funds  
☐ 2. Accomplishment Report  
☒ 3. No Treatment Recommendation

## B. Type of Action

- ☒ 1. Initial Request (Best estimate of funds needed to complete eligible rehabilitation measures)  
  
☐ 2. Interim Report  
    ☐ Updating the initial funding request based on more accurate site data and design analysis  
    ☐ Status of accomplishments to-date  
  
☐ 3. Final report - following completion of work

PART II - BURNED-AREA DESCRIPTION

- A. Fire Name: RYAN COMPLEX  
                    *(incl. Coffee Pot)*
- B. Fire Number: P 32000
- C. State: New Mexico
- D. County: Socorro
- E. Region: Southwestern
- F. Forest: Cibola
- G. District: Magdalena
- H. Date Fire Started: 6/5/94
- I. Date Fire Controlled: \_\_\_\_\_
- J. Suppression Cost: \$ 3,800,000
- K. Fire Suppression Damages Repaired with EFFS-PF12 Funds:
1. Fireline waterbarred (miles) 26.5
  2. Fireline seeded (miles) 0
  3. Other (identify) 6 miles of system road waterbarred and graded
- L. Watershed Number: 1302021157 & 58
- M. NFS Acres Burned: 25,448 Total Acres Burned: 25,448  
Ownership type:  
( ) State ( ) BLM ( ) PVT ( ) \_\_\_\_\_
- N. Vegetation Types: Pied/Jumo/Qugr, Pupos/Pied, Pupos/Quga,  
Psmeg/Pipos/Pist/Abco, Pien/Psmeg
- O. Dominant Soils: Typic Ustochrepts, Typic Dystrochrepts, & Typic  
Cryochrepts generally loamy skeletal, mixed
- P. Geologic Types: undifferentiated volcanics
- Q. Miles of Stream Channels by Order or Class:  
order 1: 26 2: 19
- R. Transportation System:  
Trails: 39.4 (miles) Roads: 5.1 (miles)

- E. Cost of No-Action (Including Loss): \$ 92,000
- F. Cost of Selected Alternative (Including Loss): \$ 92,000
- G. Skills Represented on Burned-Area Survey Team:

<input checked="" type="checkbox"/> Hydrology	<input checked="" type="checkbox"/> Soils	<input type="checkbox"/> Geology	<input type="checkbox"/> Range
<input checked="" type="checkbox"/> Timber	<input checked="" type="checkbox"/> Wildlife	<input type="checkbox"/> Fire Mgmt.	<input checked="" type="checkbox"/> Engineering
<input type="checkbox"/> Contracting	<input type="checkbox"/> Ecology	<input type="checkbox"/> Research	<input type="checkbox"/> Archaeology
<input checked="" type="checkbox"/> Recreation	<input type="checkbox"/> _____	<input type="checkbox"/> _____	<input type="checkbox"/> _____

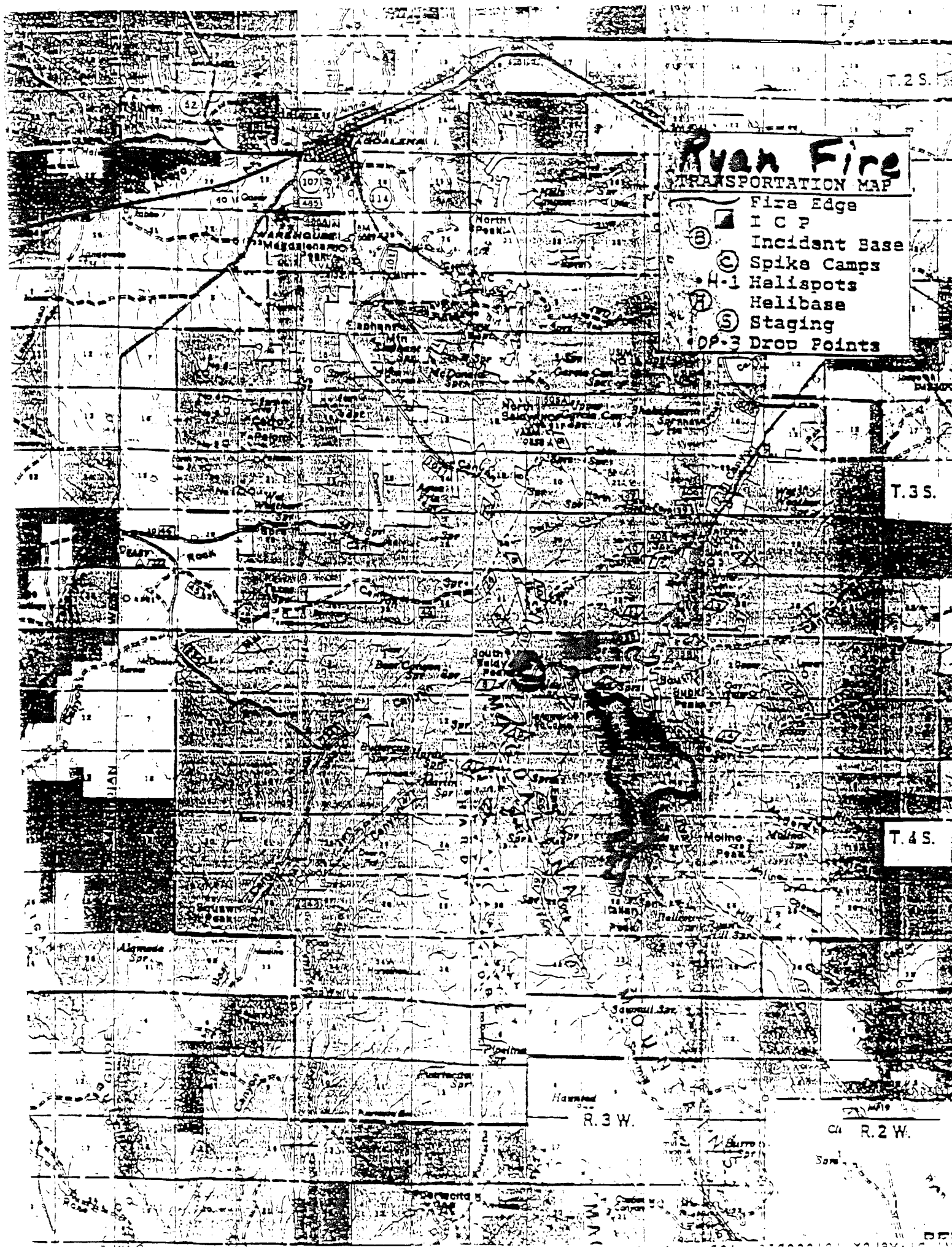
Team Leader: Steve McWilliams

Phone: (505) 761-4650 DG Address: R03F03A

H. Treatment Narrative:

Describe the emergency treatments, where and how they will be applied, and what they are intended to do. This information helps to determine qualifying treatments for the appropriate funding authorities. For seeding treatments, include species, application rates and species selection rationale.

The team recommends the no action alternative which would result in no direct action being conducted to aid in the rehab of the burn area. Since there are minimal down stream values threatened and on site values are associated with wilderness and recreation that would tend to favor a natural recovery rather than the introduction of species that the rehab alternative would comprise. Slope steepness, tallus, and inherent instabilities would further limit action alternative options. Recent early monsoonal storms during the week of June 13th may have reduced the effectiveness of the action alternative. Additioan burning the week of June 26 did not change the overall assessment.



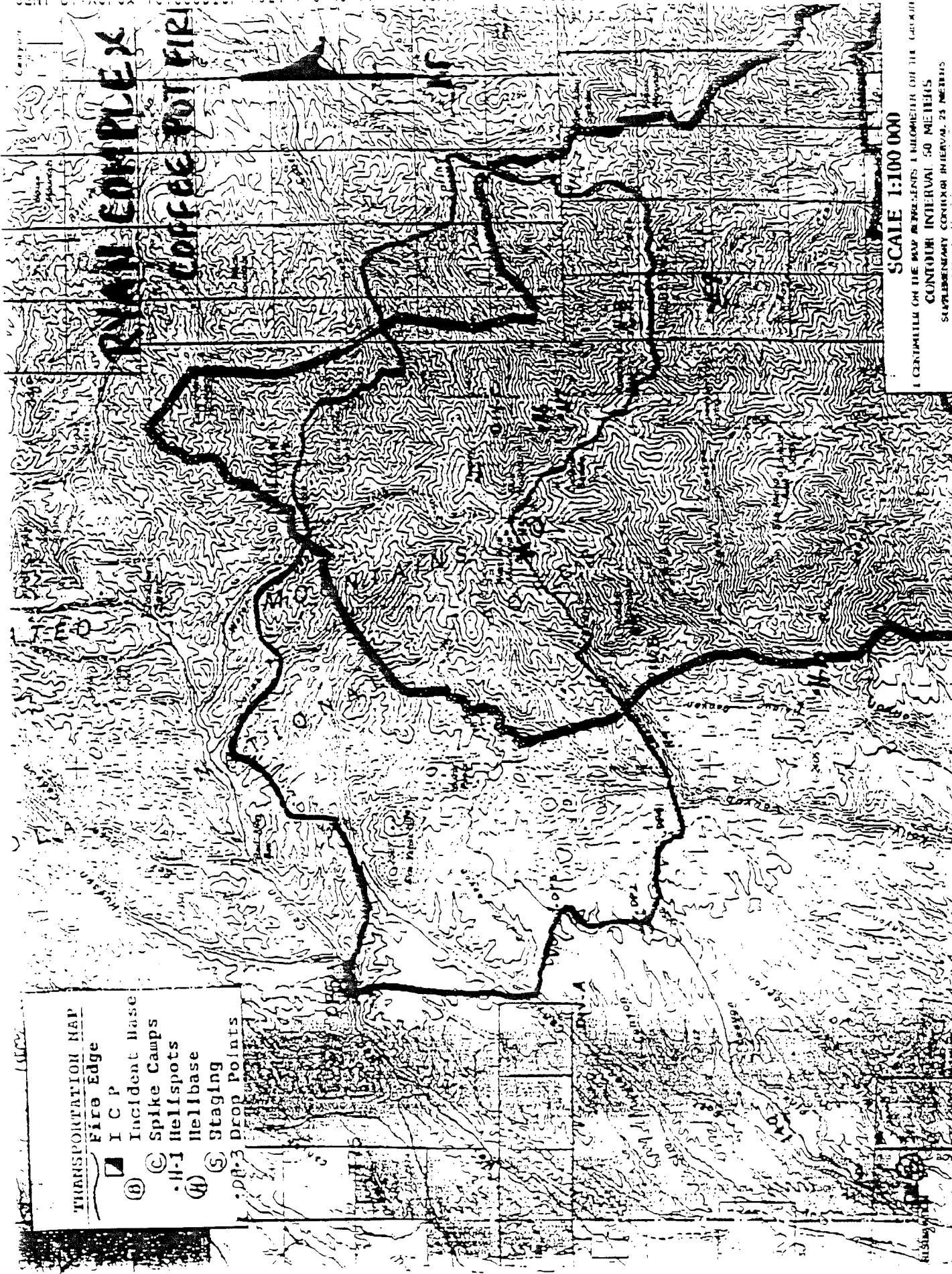




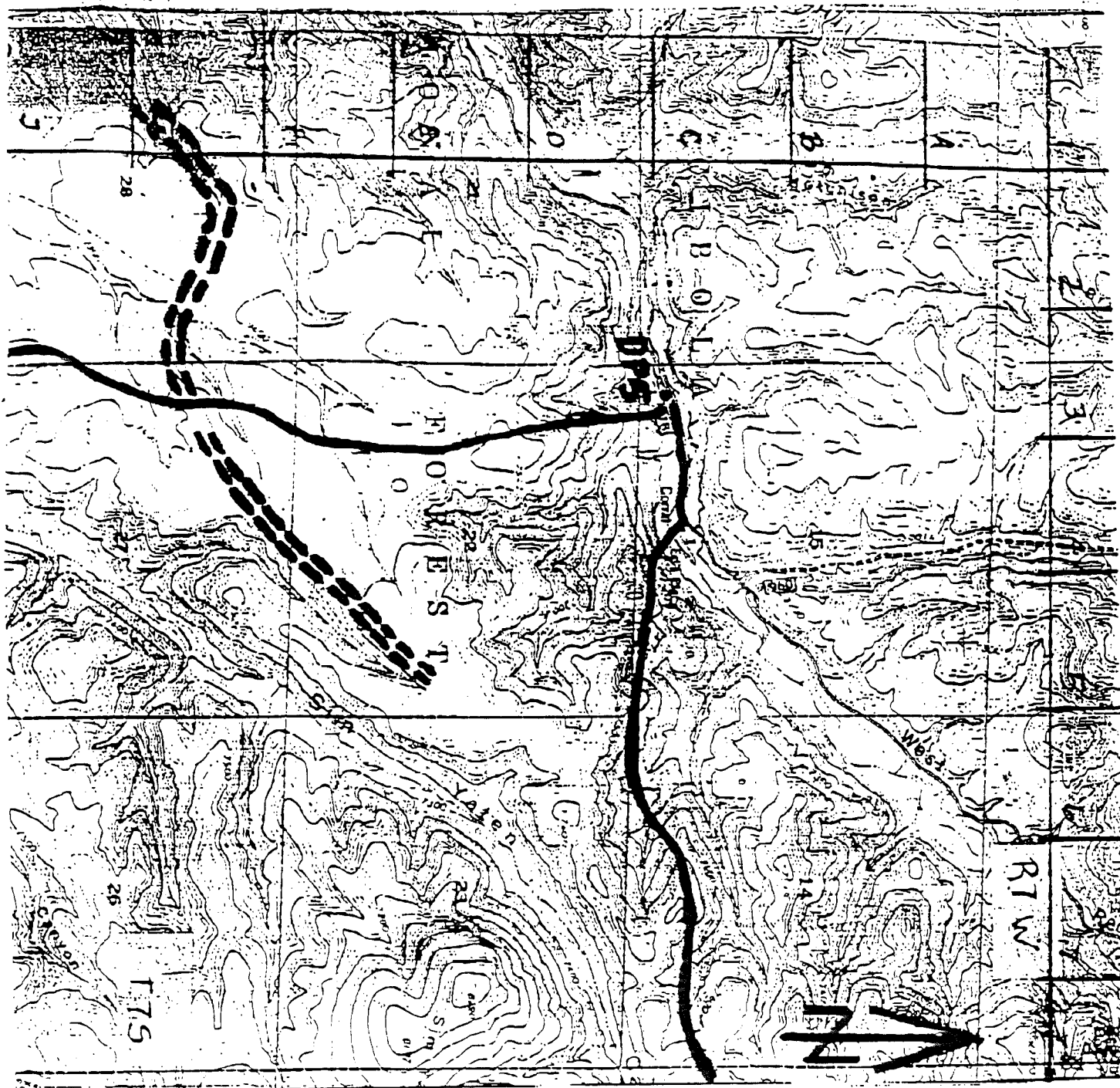


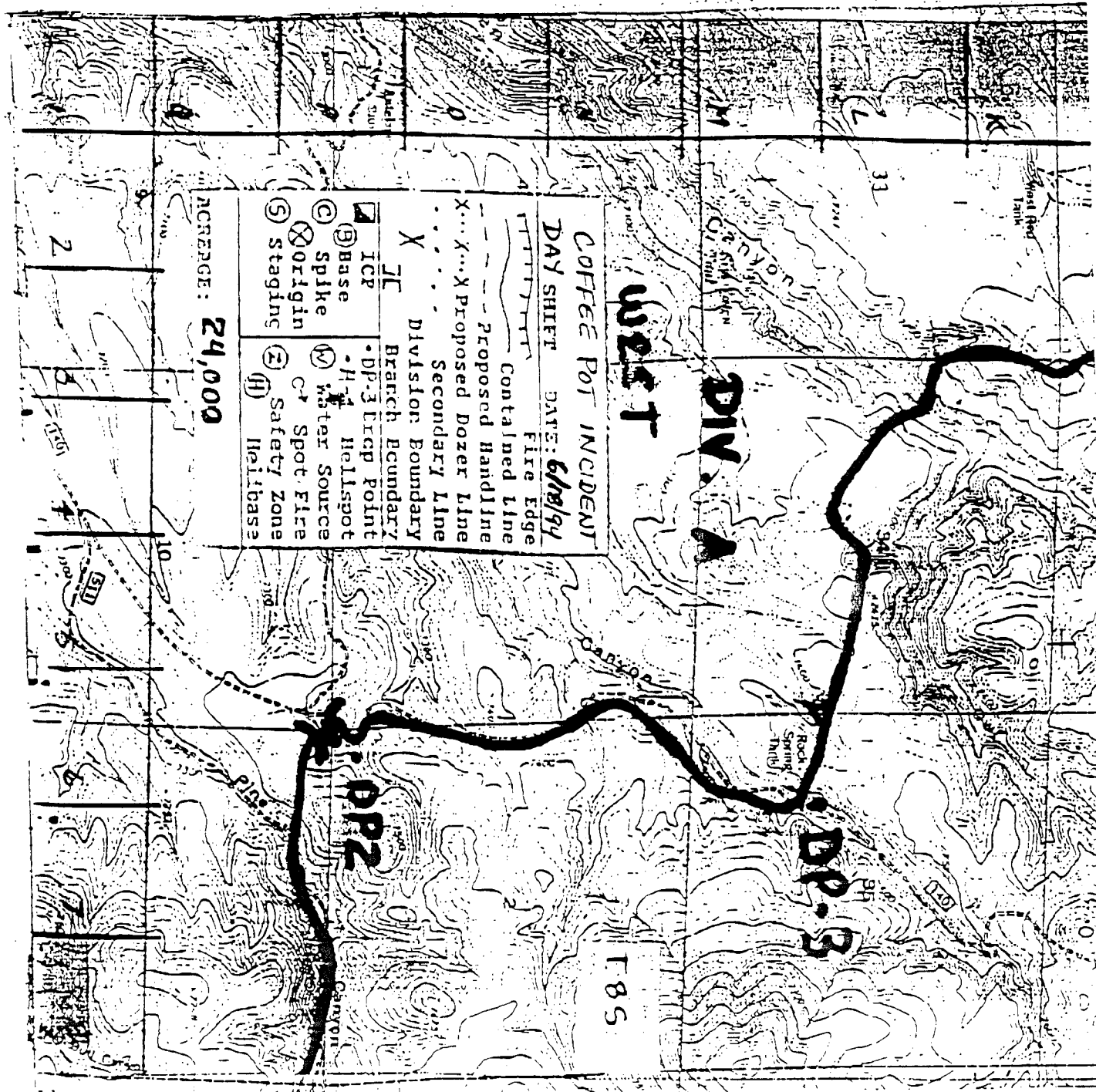












WEST

DIV. A

DP-3

T85

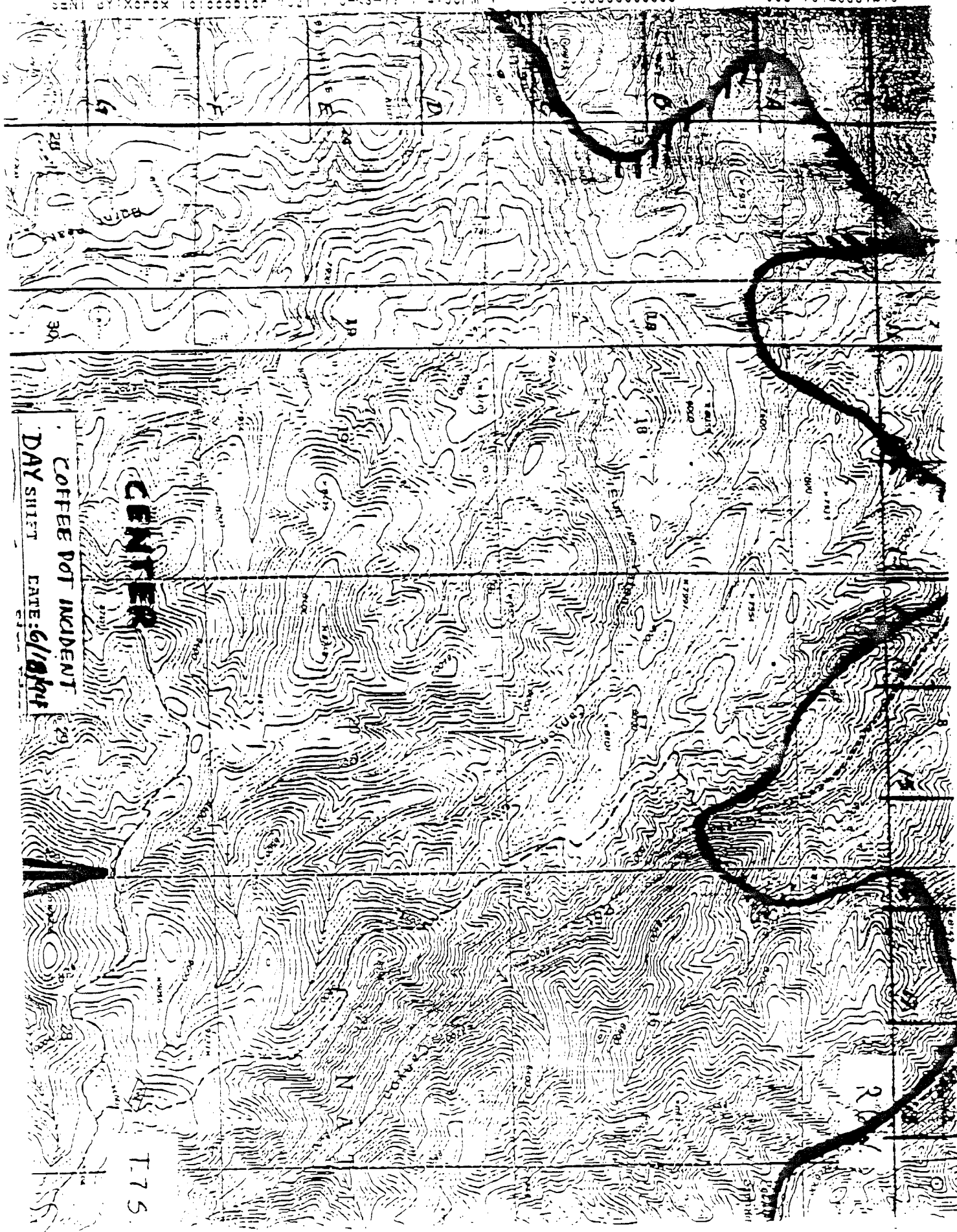
COFFEE POT INCIDENT

DAY SHEET DATE: 6/12/94

- Fire Edge
- Contained line
- Proposed Handline
- Proposed Dozer Line
- Secondary Line
- Division Boundary
- Branch Boundary
- DP-3 Pickup Point
- ICP
- Base
- Spike
- Origin
- Staging
- Water Source
- Spot Fire
- Safety Zone
- Helibase

ACREAGE: 24,000

DP-2



CENTER

COFFEE POT INCIDENT

DAY SHIFT DATE: 6/10/77

T75

N.A. 1



