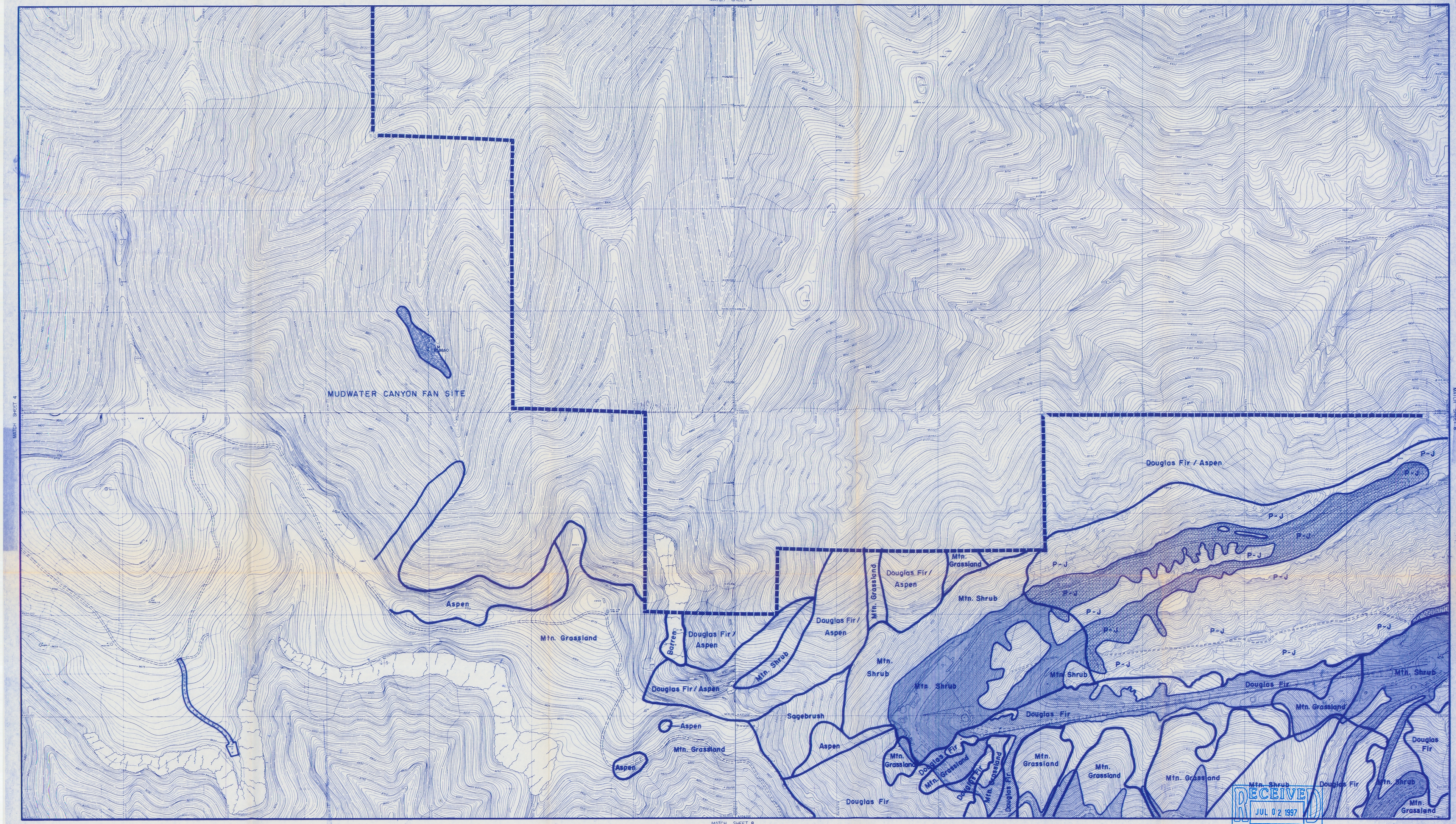
MATCH SHEET 2

MATCH SHEET 4

MATCH SHEET 8



LEGEND

PRIMARY ROAD	TRAVERSE STATION	MINE PORTAL	
SECONDARY ROAD	HORIZONTAL CONTROL	DOWNSPOUT	
TRAIL	VERTICAL CONTROL	CATCH BASIN	
BRIDGE, CULVERT	PHOTO CENTER	LIGHT POLE	
RAILROAD	DRILL HOLE	POWER POLE	
BUILDINGS, STRUCTURES	X123 SPOT ELEVATION	PERMIT BOUNDARY	
LAKE, POND	WEL.123 WATER SPOT	VEGETATION TYPE	
RIVER, STREAM	NEW LOCAL COORDINATE GRID TICK		
FENCE			
600 CONTOURS	13 14 / 22 23 SECTION CORNER		
650 TREE LINES	SWAMP		

To be seeded with, "Unit Train Loadout Seed Mixture", will be calculated from the Saltbush Reference Area. Cover and production revegetation success criteria The shrub density standard will be 900 plants per acre.

To be seeded with, "Disturbed Area Seed Mixture", will be calculated from the Sagebrush Reference Area. Cover and production revegetation success criteria The shrub density standard will be 900 plants per acre.

To be seeded with, "Disturbed Area Seed Mixture", will be calculated from Subsoil Stockpile - Pinyon Juniper South Aspect Reference Area. Cover and production revegetation success criteria The shrub density will be 900 plants per acre.

To be seeded with, "Disturbed Area Seed Mixture", will be calculated from Subsoil Stockpile - Pinyon Juniper North Aspect Reference Area. Cover and production revegetation success criteria The shrub density will be 2,200 plants per acre.

To be seeded with, "Disturbed Area Seed Mixture", will be calculated from Mountain Shrub Reference Area. Cover and production revegetation success criteria The shrub density standard will be 900 plants per acre.

To be seeded with, "Disturbed Area Seed Mixture", will be calculated from Mountain Shrub Reference Area. Cover and production revegetation success criteria The shrub density standard will be 2,200 plants per acre.

To be seeded with, "Mountain Grassland and Douglas Fir Seed Mixture", will be calculated from the Mountain Grassland Reference Area for the Mountain Grassland portion, and from the Douglas Fir Reference Area for the Douglas Fir portion. Cover and production revegetation success criteria The shrub density standard will be 2,200 plants per acre.

To be seeded with, Mudwater Canyon Fan Site Seed Mixture", Stream to be planted at 550 per acre. Herbaceous ground cover shall be 50 percent. Success standard shall be the SCS or USFS range site production standard.

To be seeded with seed mix from approved exploration permit sites, (Table 9.2). Cover and production will be determined to be adequate as per UMC #12.5.10-01.

NORTH

DATE OF PHOTOGRAPHY SEPTEMBER 26, 1982

DESIGNED KAC	DRAFTED JGB	CHECKED
SCALE 1" = 400'	DATE 3/87	

REV.	DATE	DESCRIPTION	APPR.
1	4/87	Added mudwater canyon fan site reveg. area	
2	7/97	Boundary and legend change	
3			
4			
5			
6			

RECEIVED
JUL 02 1997
DIV. OF OIL, GAS & MINING

REVEGETATION PLAN MAP

REGISTERED PROFESSIONAL ENGINEER
Richard L. White
2 Jul 97
STATE OF UTAH

PLATEAU MINING COMPANY
P.O. DRAWER PMC · PRICE, UTAH 84501
PHONE 801 637-2875

SHEET NO. 5

MAP 341.100b

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