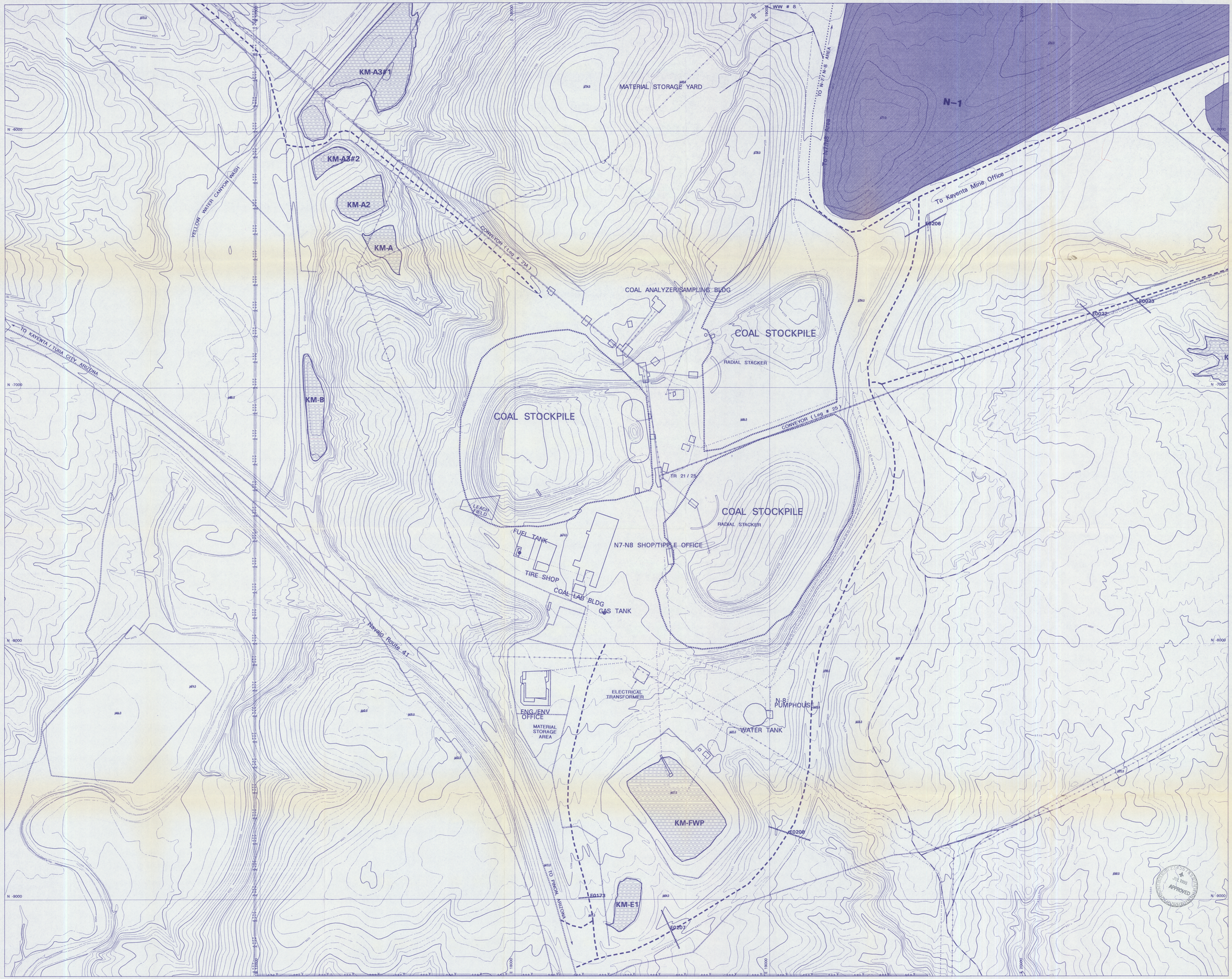

NOTES

NOTES:

1. See Drawing No. 85360 for the facilities affected lands.
2. See Drawings No. 85400 and 85405 for the sediment and water control structures, roads, and facilities map.
3. See Drawings No. 85460-85490 for the mine support facilities map.
4. See Chapters 6, 7, 20, 21, 22, 23, 24, 25 and 26 for additional information on the facilities and reclamation plan.

F4	G4	H4	J4	K4	L4	M4	N4	P4	Q4	R4
F5	G5	H5	J5	K5	L5	M5	N5	P5	Q5	R5
F6	G6	H6	J6	K6	L6	M6	N6	P6	Q6	R6
F7	G7	H7	J7	K7	L7	M7	N7	P7	Q7	R7
F8	G8	H8	J8	K8	L8	M8	N8	P8	Q8	R8
F9	G9	H9	J9	K9	L9	M9	N9	P9	Q9	R9
F10	G10	H10	J10	K10	L10	M10	N10	P10	Q10	R10
F11	G11	H11	J11	K11	L11	M11	N11	P11	Q11	R11
F12	G12	H12	J12	K12	L12	M12	N12	P12	Q12	R12
F13	G13	H13	J13	K13	L13	M13	N13	P13	Q13	R13

Existing Culverts
Proposed Culverts
PCC Conveyor

PEABODY WESTERN

ENGINEER'S CERTIFICATION

ENGINEER: JAMES A. SCHLENVOGT, REGISTERED PROFESSIONAL ENGINEER, CERTIFICATE NO. 10738, STATE OF ARIZONA

DATE: MAR 0 1 1995

0 100 200
Feet

PWCC Lease Line
Exist 01 Permit Line
Exist 1D Permit Line
Prop Perm Program Line
Pre-Law Areas
Pre-Law Road
PWCC 01 Primary Rd
PWCC 01 Ancillary Rd
PWCC 01 Ramp
PWCC 1D Primary Rd
PWCC 1D Ancillary Rd
PWCC 1D Ramp
Non-Mining Related Road
PWCC Powerline
Non-PWCC Powerline
PWCC Waterline
PWCC Coal Pile
TS Stockpile (On Graded Spoil)
TS Stockpile (Off Spoil)
PWCC Sewage Fac
PWCC Buildings
Navajo Water Well
Existing Ponds
Proposed Ponds
SPCC Sites
Fenceline

(Sheet 2A)

REVISIONS

DWG'S	DATE	DESCRIPTION
J.K.S.	3 / 1 / 95	S. Yi, Permit Rev.

Kayenta N7/N8 Facilities Map
Drawing No. 85480

Black Mesa Complex
Peabody Western 1300 S. Yale Flagstaff, AZ 86001

DESIGNED BY:	J. Sellenvogt	SCALE:	1 in. = 100 ft.
DRAWN BY:	S. Yeller	ORIGINAL DATE:	2/15/95
CHECKED BY:	J. Sellenvogt	PLOTTED DATE:	2/1/95

CONTOUR INTERVAL: 20'