

11' Sand-Samp Rock  
EXHIBIT C

Rock.

6' South Point

MINING PLAN (4)

8/12/2019

5<sup>th</sup> Top Soil

12' Sand - Small Rock  
EROSION CONTROL  
BASINS

4<sup>th</sup> Top Soil.

17" Small Rock - Sand

⑤ In Down

12' S a 5N - R (1)

SEDIMENT BASINS WILL BE  
CONSTRUCTED IN ALL NATURAL  
DRAINING LOCATIONS WATER  
WILL BE ALLOWED TO FLOW  
OVER BASINS AND INTO SILT  
FENCE LOCATED DOWN STREAM  
SIDE OF RUNOFF.

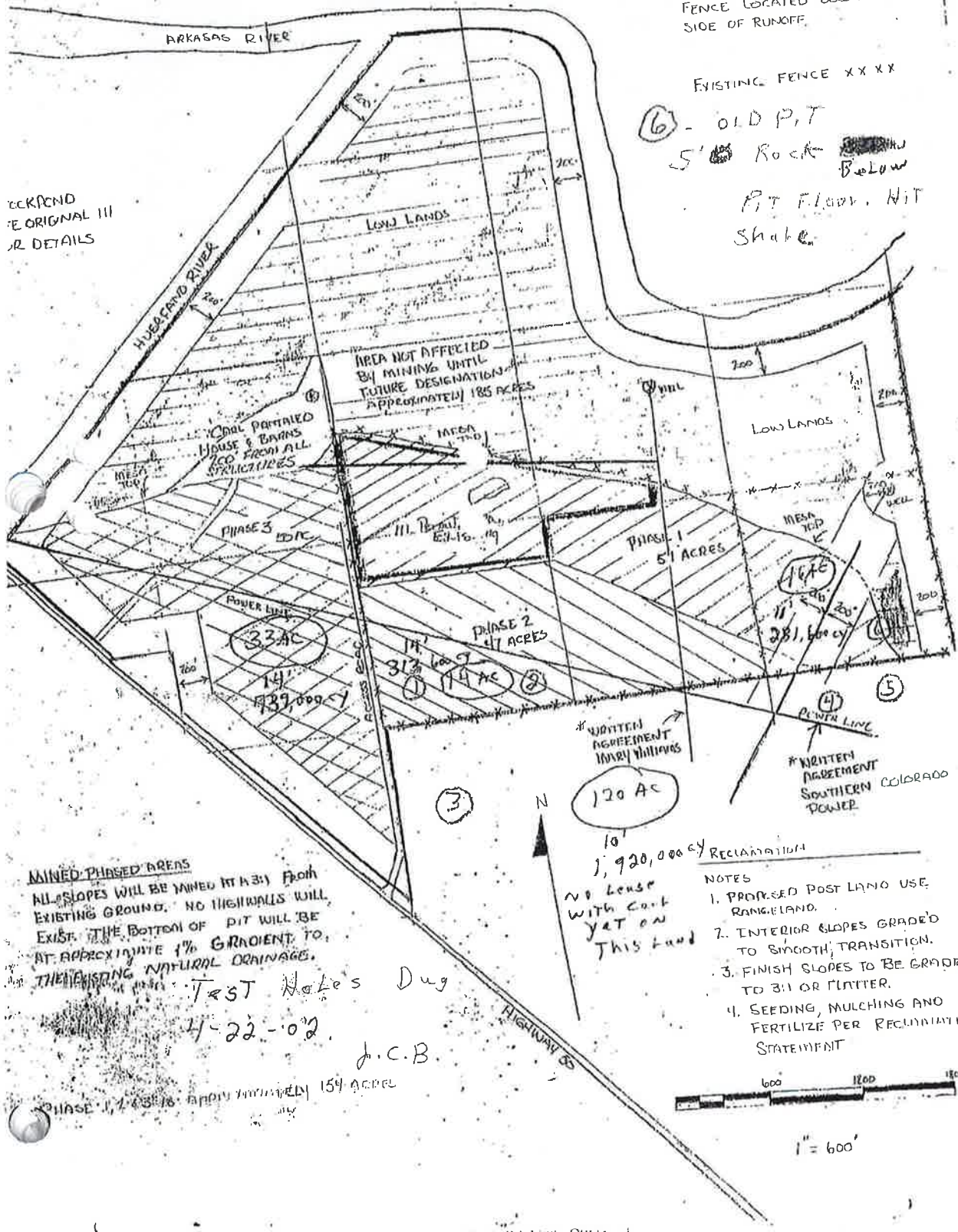
EXISTING FENCE XX XX

⑥ - old P.T.

5' Rock

RT Floor. Nit  
shake.

RECKEND  
THE ORIGINAL III  
OR DETAILS



MINED PHASED AREAS

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ALL SLOPES WILL BE MINED AT A 3:1 FROM  
EXISTING GROUND. NO MATERIALS WILL  
EXIST. THE BOTTOM OF PIT WILL BE  
AT APPROXIMATE 1% GRADIENT TO  
THE EXISTING NATURAL DRAINAGE.

TEST Holes Dug

4-22-02

J.C.B

CHASE 11/13/18 APPROX 11:00 AM 154 ACRES

\* WRITTEN  
AGREEMENT  
MURRY WILLIAMS

170 Ac

10  
1,920,000<sup>64</sup> RECLAMATION  
NOTES  
1. PROPOSED  
RANGELAND  
2. INTERIOR  
TO SIMON

## NOTES

- NOTES
1. PROPOSED POST LAND USE.  
RANGELAND.
  2. INTERIOR SLOPES GRADED  
TO SMOOTH TRANSITION.
  3. FINISH SLOPES TO BE GRADE  
TO 3:1 OR FLATTER.
  4. SEEDING, MULCHING AND  
FERTILIZE PER RECOMMENDATION  
STATEMENT


$$1'' = 600'$$