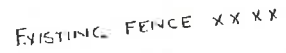


11' Sand-Samp Rock
EXHIBIT C

5th April 1914

- 12' Sand - Small Rock
EROSION CONTROL

EROSION CONTROL
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.



(6) - OLD PIT
5' ~~OLD~~ Rock ~~Below~~
PIT Floor. Nit
Shale.

ACKEND
E ORIGINAL III
R DETAILS

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

TEST Notes Dug
4-22-02

J.C.B.

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

WANTED AGREEMENT
HARRY WILLIAMS
120 AC
10
1,920,000⁰⁰ RECLAMATION
NOTES
1. PROPOSED
RANGE/LAND
2. INTERIOR
TO SMOKE

- 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 RECOMMEND STATEMENT


$$1'' = 600'$$