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EXCEPT	WHERE	NOTED
SPREAD LENGTH	2530-110-0-110-2530	
SHOT POINT	9 HOLE DIAMOND	100'x100'
PATTERN	75' OFFSET	
SEISMOMETER	36 SEIS.	IN LINE
LAYOUT	INTERVAL	13'
DEPTH CHARGE	17'	
AMOUNT CHARGE	10 OR 5 POUNDS PER HOLE	
TYPE CHARGE	GEOPHEX	

WESTRALIAN OIL LIMITED
KEEP RIVER LINE 5

PROJECT KEEP RIVER SEISMIC
 SHOT BY GSI PARTY 826
 PROCESSED BY PARTY 826
 DEC 1968
 GEOPHYSICAL SERVICE INTERNATIONAL

EXCEPT	WHERE	NOTED
DATUM	SEA LEVEL	SEA LEVEL
N.M.O.	NIL	APPLIED
AMPLIFIER	10000	TIAC - 870
G.A.G.C.	80 db/sec	OFF
FILTER	14-92Hz	15-45Hz
MIX	STRAIGHT	STRAIGHT
STATICS	NIL	APPLIED

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TRUE BEARING

VELOCITY FUNCTION

SHOT POINT

N 22° E
 9650 ft/sec. + 2450 ft/sec.²

APP. TRAV. 'c'
 SP-424, 400' W

COVERAGE 600%

APP. TRAV. 'E'
 SP-2, 400' E
 LINE 3
 SP-59

N 22° E

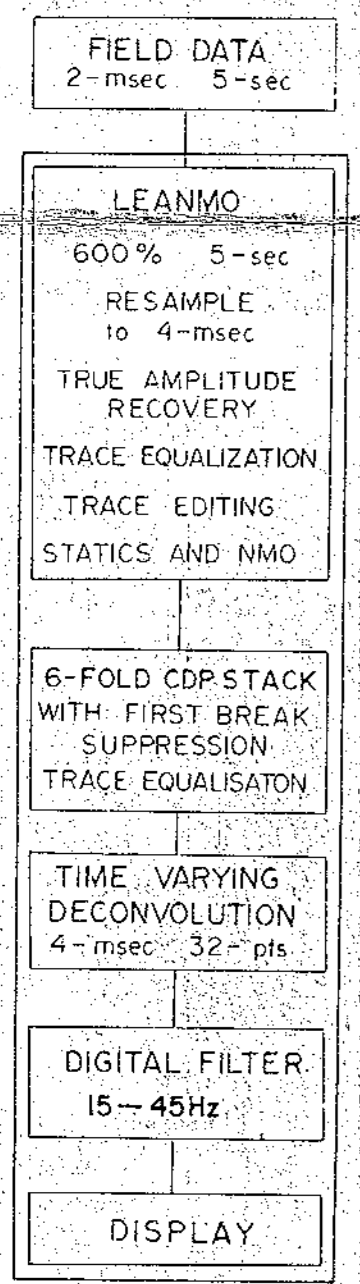
9650 ft/sec. + 2450 ft/sec.²
 APP. TRAV. 'K'
 SP-3, 150' W

TRUE BEARING

VELOCITY FUNCTION

SHOT POINT

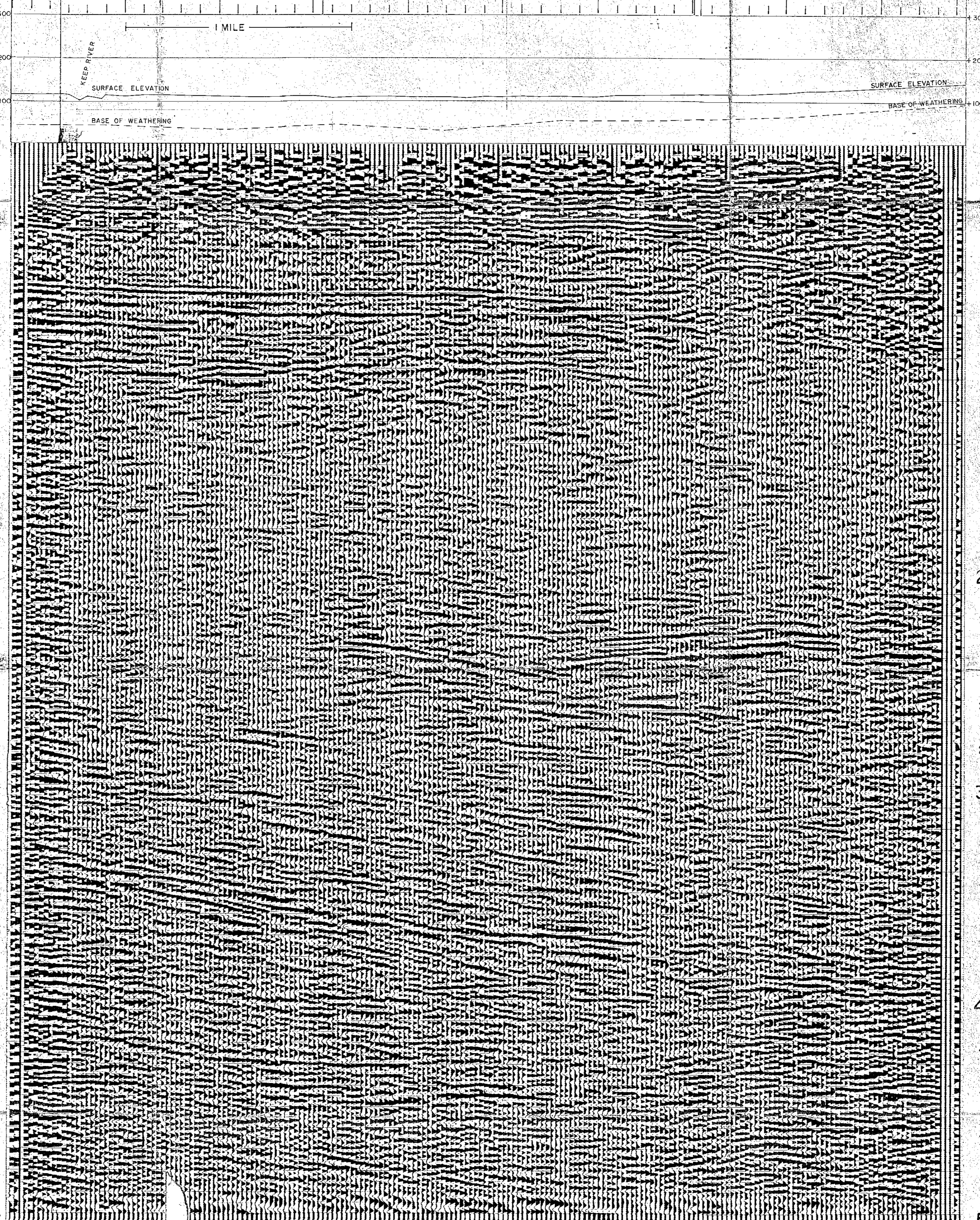
FLOW DIAGRAM



DEPTH TIME

0
 -1000'
 -2000'
 -3000'
 -4000'
 -5000'
 -6000'
 -7000'
 -8000'
 -9000'
 -10000'

KEEP RIVER LINE 5 SP 257 - 302



DEPTH TIME

0
 -1000'
 -2000'
 -3000'
 -4000'
 -5000'
 -6000'
 -7000'
 -8000'
 -9000'
 -10000'

KEEP RIVER LINE 5 SP 257 - 302

FLOW DIAGRAM

