

TAPE NO.: CPT-3868
 CLIENT: BRIDGE OIL
 SURVEY: BRUCKNEU
 PROJECT REF.: CF884-548-TIM
 FORMAT: SEG7 DENSITY: 6250 bpi
 DATA LENGTH: 4 sec SAMPLE RATE: 2 ms
 PROCESS: UNFILTERED MIGRATED STACK
 LINES/S: B92-01, 02, 03, 04, 05, 06, 07, 08
 DATE 26 1 5 192



CPT
 3868

DEPT. NAT. RES & ENV
 PE006645

I-65-4-9
 BRIDGE/CPT3868
 gm

CARLISLE
 Epoch 480
 U.S. PATENT 4,020,227
 Certified Zero Defect at
 Densities thru 6250 CPI

LINE	SEQUENTIAL TRACE COUNT	LINE	SEQUENTIAL TRACE COUNT
892-01	1-112	892-01	113-1654
892-02	1655-2227	892-02	2228-2760
892-03	2761-3302	892-03	3303-4395
892-04	4396-5292	892-04	5297-6037
892-05			
892-06			
892-07			
892-08			