

EXATAPE™  
FROM EXABYTE CORPORATION

DESCENDING CDP ORDER		
G74A-1076	G74A-1078	G74A-1079
G74A-1084	G74A-1086	G74A-1087
G74A-1115	G77A-3005	G77A-3057
G77A-3114	G77A-3115	G77A-3116
G77A-3118	G77A-3119	G80A-4130
G81A-5071	G81A-5041	G81A-5065
G81A-5067	G81A-5068	G81A-5070
G81A-5178	G81A-5179	G81A-5180
G81A-5182	G81A-5183	G81A-5184
G82B-6040	85D-02	85D-02A
85D-04	G88A-9051	G88A-9052
G88A-9058	G88A-9050	G88A-9053
G88A-9056	G88A-9057	G88A-9059
G88A-9064		

ASCENDING CDP ORDER		
G74A-1077	G74A-1081	G74A-1085
G77A-3094	G77A-3123	G77A-3127
G80A-4135	G81A-5191	G81A-5192
G81A-5036	G81A-5038	G81A-5073
G81A-5075	G81A-5076	G81A-5189
G81A-5195	G84A-7024	G84A-7026
85G-06	85D-06	85D-07
85G-07	G88A-9065	G88A-9067
G88A-9069	G88A-9070	G88A-9198
G84A-7027	G84A-7067	G88A-9060
G88A-9063	G88A-9066	

ORDER OF DATA:  
DATA: FINAL STACKS  
DIGICON REF: MIM-5525-COD  
PROJECT: VIC P 33 REPRO  
DATE: 26-8-93  
CLIENT: MIM PETROLEUM  
SINGLY  
SEGY FORMAT SEISMIC DATA ARCHIVE TAPR. DIGICON BRISBANE EXA-1289  
LINE SEPARATOR: SINGLE REP  
65EC @ 4MS SAMPLING  
1200BYTE EBCDIC HDRS &  
TRC HDR BYTE 185..186  
TRC HDR BYTE 21..24  
S.P. IDENT: TRC HDR BYTE 189..192

EXATAPE™ FROM EXABYTE CORPORATION

SECY ARCHIVE

PROJECT: VIC P 33 REPRO


DIGICON REF: MIM-5525-COD

DATA: FINAL STACKS

DEPT. NAT. RES & ENV

2.5 Cb EXA-1289 2/18/93

PE005017



EXATAPE™ FROM EXABYTE CORPORATION

SECY ARCHIVE


VIC P 33 REPRO

1289

EXATAPE™ FROM EXABYTE CORPORATION

DEPT. NAT. RES & ENV

PE005017



G127, G131, G148  
G199, G243  
G74A-1076  
G74A-1084  
G74A-1115  
G74A-1118