PAGE	OFR 93-009	172.0 to 188.0: SILTSTONE: siltstone, shale and mudstone, medium to dark grey, minor lost core, palynology sample at 173.0-188.0.	415.5 to 445.0: SILTSTONE: siltstone and mudstone, light to
### Company of the Co	OPEN FILE REPORT 93-009	** The state of th	The state of the s
	NATURAL RESOURCES DIAMOND-DRILL HOLE PIC 88-1, PICTOU (FOOTES LANE), PICTOU COUNTY, NOVA SCOTIA. R. C. BOEHNER	188, 0 to 224.0: SANDSTONE: sandstone, medium to light grey,	400
Manual Prof. Manu	NOVA SCOTIA DEPARTMENT OF NATURAL RESOURCES	-190 — meatum to coarse grained, million pebbly lag congruments and coally fragments, arkasic at base, bedding approximately 80 degrees CA.	
Company Comp	Halifax, Nova Scotia 1993 NOVA SCOTIA DEPARTMENT OF NATURAL RESOURCES DRILLHOLE PIC 88-1, PICTOU, PICTOU	-200	
### Company of the Co	DRILLHOLE: PIC 88-1 BY: NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY		The state of the s
Manual Process Manu	ELEVATION: 132.8 FEET (40.49 m) INCLINATION: VERTICAL	-210	
### 1985 AND STATE OF THE PROPERTY OF THE PROP	DRILLED BY: NSDNR; D. MacLellan CASING: TEMPORARY DIAMOND-DRILL CASING WAS REMOVED	-220	
A	DRILL FLUID: FRESH WATER GEOPHYSICAL LOGS: A SERIES OF DOWNHOLE GEOPHYSICAL LOGS WERE RUN	224.0 to 241.0: SILTSTONE: siltstone, fine sandstone and mudstone interbedded, red with minor grey at top and mottled near base, dips 80 degrees CA.	40
The content of the			
### 1			-160
### 12 12 12 12 12 12 12 1	0.0 to 20.0: OVERBURDEN: NOT CORED no recovery. NOTE: ALL LOG DEPTHS ARE IN FEET	241.0 to 261.1: SANDSTONE: sandstone, light to medium grey, medium to coarse grained, minor pebbly lag conglomerate, bedding approximately 80 degrees CA.	-190
Section Control Cont	-10	-250	
2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2		-30	-500
Section Sect	-20 20.0 to 30.0: SANDSTONE: sandstone, grey with minor yellow at top, medium to coarse grained, pebbly lag conglomerate, blocky core, minor lost core, bedding estimated at 85 degrees CA.	261.1 to 271.0: SILTSTONE: siltstane, fine sandstane and	-510
Section Sect	-30 30.0 to 38.4: SILTSTONE: siltstone and mudstone, dark grey.		
## 17 TO			-520
### 10 10 10 10 10 10 10 1		279. U to 289.4: SILISIONE: SITTSTONE, Fine sandstone and mudstone dark red with grey green mottle near base, dips 80 degrees CA.	
### 12 10 10 10 10 10 10 10 10 10 10 10 10 10	47.5 to 81.0: SANDSTONE: sandstone, light to medium grey, medium to coarse grained, pebbly lag conglomerate with coaly fragments and grey mud chips at base, weathered, bedding	-290 289.4 to 304.0: SANDSTONE: sandstone, light to medium grey, medium grained, minor pebbly lag conglamerate and pyritic coaly fragments, bedding approximately 80 degrees CA.	
2	appřoximately 80 degrees Ch.		-50
10	-60		
## ## ## ## ## ## ## ## ## ## ## ## ##			-550
13 to 6.7 15 15 15 15 15 15 15 1			-560
## 15 10 10 10 10 10 10 10 10 10 10 10 10 10		-300 -300	
30 30 10 10 10 10 10 10 10 10 10 10 10 10 10		-330	-570
13 28 29 20 20 20 20 20 20 20			The state of the s
13		-340	
-33		The state of the s	-590 -590 590.2 to 650.6: SANDSTONE: sandstone, light to medium grey, mottled red at top, fine to coarse grained, minor pebbly lag conglomerate and byritic coally stringers and fragments, stacked sond channel sequences, bedding approximately 80 degrees CA.
SS, 1 to 941 \$ SMRSTOR, cardstore, light to sedular grow, sedular growner, and provide and gretic cool y (Programts, bedding approximately 80 degrees Units) 138 9 to 172 0 SMRSTOR, cardstore, light grey, sedular to coorse granted, since pelotic lag considerate did cool y fragments, bedding approximately 80 degrees CA. -380 -190 -1	= 110		
-100 128 9 to 172 0 SM8SIDE condetone, Light grey, section to correspond principles of the condetone of corresponding and co	and the state of t		
139 to 172.0 SMCSTDE: sandstone, light gray, sedius to core segrined, nince public log confidence and cool y frageents, bedding approximately 80 degrees CA. -100 -100 -100 -100 -100 -100 -100 -100 -100 -100 -100 -100 -100			-610
-10 -	-130 128.9 to 172.0: SANDSTONE: sandstone, light grey, medium to coarse grained minor pebbly lag conglomerate and coaly fragments, bedding approximately 80 degrees CA.		-50n
-390	-140	-380	
-150			-630
	-150	-30	
	-160	-100	-640
404.9 to 415.5: SILTSTONE: siltstone, shale and mudstone, light to dark grey, thin coal with sandstone at 410.1-411.1, dips 80 410 410 404.9 to 415.5: SILTSTONE: siltstone and mudstone, light to dark grey, thin coal with sandstone at 410.1-411.1, dips 80 410 410 410 410 404.9 to 415.5: SILTSTONE: siltstone and mudstone, grey at top and dark red at base, dips 80 degrees CA.		404.9 to 415.5: SILTSTONE: siltstone, shale and mudstone, light to dark grey, thin coal with sandstone at 410.1-411.1, dips 80 degrees CA.	-650 - 650.6 to 657.0: SILTSTONE: siltstone and mudstone, grey at top
-170 -170 -170 -170 -170 -170 -170 -170	-170	410 = 410	TOTAL DEPTH 657.0 FEET