FORM No. H.E. 443

DRILLING RECORD

SCHEME:- MEADOWBANKS P.D.

LOCATION:- Damsite Left Bank

POSITION PLOTTED ON DRAWING No.: S47527540

DATES: (a) DRILLED Nov. '62 (b) WATER TABLE:

METHOD USED: D.D. E1000 DIAMETER: N

SITE REMARKS: on Scaffolding At Peg A6

POSITION — CO-ORDINATES: E: N:
ON LINE S.P.M. 3483 / TA I — BEARING 0° 00' — AT CH:
FROM STN S.P.M. 3483 — BEARING 357° 12' — DIST. 387'

LEVEL — COLLAR — FORMATION: — WATER TABLE:
152

INCL. — HOLE DRILLED: — DEPRESSION ANG.: — INCL. BEARING:
VERT/~~HORIZ~~ — 90°

HOLE No. 346

FILE No.

SHEET 1 OF 2 SHEETS

c - Carbonate ΔΔΔ Breccia Zone
cl - Clay REMARKS w - weathered
sl - Slickensides

Sandstone Siltstone Mudstone

STANDARD LEVEL	DEPTH	CORE DRAWN	RECOVERY	GRAPHIC LOG	JOINTS	WATER	WATER PRESSURE TESTS
152	0						
	5			Talus			
	10				W		
	15			m			
132	20				W W W		0·0 P.S.I. 7·0 g.p.m.
	25			m	2·0" C		
	30				C Sl		40 P.S.I. 2·2 g.p.m.
	35			f m	0·2"		
112	40			m	cl		30 P.S.I. 0·6 g.p.m.
	45			f/m	2·0" C 0·5" Sl C		
	50				C		60 P.S.I. 2·8 g.p.m.
	55				C C C C		30 P.S.I. 1·4 g.p.m.
92	60			f	C C		
	65			f			30 P.S.I. 6·2 g.p.m.
	70			f/m			100 P.S.I. 1·2 g.p.m.
	75			f	C C 0·2" C Sl 0·2" C Sl		50 P.S.I. 0·4 g.p.m.
72	80				C C C		90 P.S.I. 5·8 g.p.m.
	85				C		45 P.S.I. 2·8 g.p.m.
	90			m	0·5" cl 0·5" cl 0·5" cl 0·5" cl 0·1" 1·0" 0·5"		90 P.S.I. 0·0 g.p.m. 45 P.S.I. 0·0 g.p.m. 20 P.S.I. 0·0 g.p.m.
52	100						

FORM No. H.E. 443

DRILLING RECORD

SCHEME:- MEADOWBANKS P.D.
LOCATION:- Damsite Left Bank
POSITION PLOTTED ON DRAWING No. S47527540
DATES: (a) DRILLED Nov.'62 (b) WATER TABLE
METHOD USED: D.D. E1000 DIAMETER N
SITE REMARKS: On Scaffolding At Peg A6

POSITION: CO-ORDINATES E N; ON LINE: S.P.M.3483 / TAI BEARING 0° 00' AT CH; FROM STN. S.P.M. 3483 BEARING 357°12' DIST. 387'
LEVEL: COLLAR 152 FORMATION WATER TABLE
INCL: HOLE DRILLED DEPRESSION ANG. 90° INCL. BEARING; VERT/~~HORIZ~~

HOLE No. 346
FILE No.
SHEET 2 OF 2 SHEETS

STANDARD LEVEL 52

DEPTH	CORE DRAWN	RECOVERY 0.2 0.4 0.6 0.8 1.0	GRAPHIC LOG	JOINTS	WATER	WATER PRESSURE TESTS
100			p f			100 P.S.I. 1.0 g.p.m.
105						50 P.S.I. 0.8 g.p.m.
						25 P.S.I. 0.4 g.p.m.
110			m			X
						120 P.S.I. 0.8 g.p.m.
115						60 P.S.I. 0.09 g.p.m.
32 120			p f	0.1' cl		X
			m			130 P.S.I. 0.6 g.p.m.
125						65 P.S.I. 0.6 g.p.m.
						30 P.S.I. 0.2 g.p.m.
130			m			X
						140 P.S.I. 0.4 g.p.m.
135						75 P.S.I. 0.4 g.p.m.
						30 P.S.I. 0.2 g.p.m.
12 140		10ft 1"				X
						10 P.S.I. 7.2 g.p.m.
145						
						X
Sea level 150						160 P.S.I. 1.0 g.p.m.
55			m			80 P.S.I. 0.6 g.p.m.
160						↓
65						
70						
75						
80						
85						
90						
95						
200						

cl- clay
ΔΔΔ Breccia Zone

REMARKS

Sandstone Siltstone Mudstone

Hole Completed 159' 10"

Logged By R.P. Mather