ARDEN QUARRY, NEW MILLS - PROGRAMME OF WORKS

WEEK No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
START DATE	05/03/2012	12/03/2012	19/03/2012	26/03/2012	02/04/2012	09/04/2012	16/04/2012	23/04/2012	30/04/2012	07/05/2012	14/05/2012	21/05/2012	28/05/2012	04/06/2012	11/06/2012	18/06/2012	25/06/2012	02/07/2012	09/07/2012	16/07/2012	23/07/2012	30/07/2012	06/08/2012	13/08/2012	20/08/2012	27/08/2012	03/09/2012	10/09/2012	17/09/2012	24/09/2012
Cell 3																														
Gas manifold install Cell 3 South Drg.P0961/D/241.0																														
Apply compacted clay cover to northern flank (>200mm)																														
Shape waste boundary, apply compacted clay																														
Drainage blanket pipe install																														
Drainage blanket engineering detail Drg. Draft																														
Toe-drain Cell 3																														
Raising sand to internal boundary																														
Raising sand/stone SW corner																														
Delivery of capping liner materials																														
Capping Phase 1																														
Shape flank																														
Import materials & plant as necessary																														
Set out construction reference levels																														
Install anchor trench Area 1, 2, 3																														
Install anchor trench Area 4,12																														
Expose existing cap over Cell 1																														
Expose clay liner at foot of Cell 3																														
Placing fines																														
CQA confirm fines depth																														
Install cap Area 3																														
Install cap Area 2																														
Install cap Area 1																														
Install cap Area 4																														
Install cap Area 12																														
Capping Phase 2																														
Import materials & plant as necessary																														
Set out construction reference levels																														
Sectional waste move as per proposal																														
Reshape western flank																														
Set out construction reference levels																														
Install anchor trench Area 5,6,7,8																														
Expose existing cap over Cell 1, 2																														
Placing fines																														
CQA confirm fines depth																														
Install cap Area 8																														
Install cap Area 7																														
Install cap Area 6																														
Install cap Area 5																														
Install cap Area 13																														
Capping Phase 3																														
Import materials & plant as necessary																														
Set out construction reference levels																														
Sectional waste move as per proposal Area 9 only																														
Profile existing waste																														
Set out construction reference levels																														
Install anchor trench Area 5,6,7,8																														
Expose existing cap over Cell 1, 2																														
Placing fines																														
CQA confirm fines depth																														
Install cap Area 9,10,11																														
Cell 1 - 2A																														
Gas extraction system review																														
Redrills Cells 1,2&2A as necessary																														