

## 2006 Sikkeh Well Project Photos



1. Typical Sikkeh Camp street – narrow alleys between unfinished concrete block dwellings







7. 3" diameter main pipe in trench



10. Newly installed pipes protected with course sand.



2. Project materials - pipes, valves, fittings & cement in locked storage.



5. Compressor for jack hammer.



8. ¾ " pipe in trench (from main pipe to household connection)



11. Backfilling trench over course sand.



3. Project materials - coarse sand & gravel:



6. Digging trenches.



9. Backflow valve in access shaft.



12. Compacted backfilled trench awaiting concrete pavement.



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13. Backfilled trench in foreground and individual household connection upstands beside wall.



14. Well head (water source for entire camp). This is where the proposed emergency power generator and sound-proof room will be located.



15. Testing water pressure at well head.