

Mobilization & demobilization	M/D for drill rig (entire project)	\$ 700
	M/D for crawler (entire project)	\$ 100
		Sub-total = \$ 800
Hole 1124-10	1.) Drill Overburden (18 feet @ \$12/ft)	\$ 216
	2.) Set/Cmt. 18 ft of 6 1/4" surface casing (2 hr @ \$90/hr) (18 ft @ \$6/ft) (2 sk @ \$4/sk cmt)	\$ 180
		\$ 108
		\$ 8
	3.) Drill Rock : hammer (362 ft @ \$9/ft) rotary (113 ft @ \$10/ft)	\$ 3,258
		\$ 1,130
4.) Set 490 feet of 3/4 inch steel pipe (3 hr @ \$70/hr) (490 ft @ \$0.45/ft) (2 sk @ \$4/sk cmt.)	\$ 210	
	\$ 220.50	
	\$ 8	
5.) H <sub>2</sub> O haul (1 load @ \$45/load)	\$ 45	
6.) Crawler time (1 hr @ \$45/hr)	\$ 45	
		Sub-total = \$ 5,428.50

Charges for  
S.R.C. Hillsboro Project  
(cont.)

Hole 1124-6	1.) Drill Overburden (17 feet @ \$12/ft)	# 204
	2.) Set/Cmt. 17 ft of 6 1/4" surface casing (1.5 hr @ \$90/hr)	# 135
	(17 ft @ \$6/ft)	# 102
	(2 sk @ \$4/sk cmt.)	# 8
	3.) Drill Rock: hammer (316 ft @ \$9/ft)	# 2,844
	rotary (7 ft @ \$10/ft)	# 70
4.) Set 339 feet of 3/4 inch steel pipe (2.5 hr @ \$70/hr)	# 175	
(339 ft @ \$0.45/ft)	# 152.55	
(2 sk @ \$4/sk cmt.)	# 8	
5.) H <sub>2</sub> O haul (1 load @ \$45/load)	# 45	
6.) 'NO' Crawler time		
		Sub-total = \$3,743.55
Hole 1124-8	1.) Drill Overburden (19 feet @ \$12/ft)	# 228
	2.) Set/Cmt. 19 ft of 6 1/4" surface casing (1 hr @ \$90/hr)	# 90
	(19 ft @ \$6/ft)	# 114
(2 sk @ \$4/sk cmt.)	# 8	
3.) Drill Rock: hammer (481 ft @ \$9/ft)	# 4,329.00	

Charges for  
S.R.C. Hillsboro Project  
(cont.)

Hole  
1124-8  
(cont.)

4.) Set 500 feet of  $\frac{3}{4}$  inch steel pipe  
 (3 hr @ \$70/hr) # 210  
 (500 ft @ \$0.45/ft) # 225  
 (2 sk @ \$4/sk cmt.) # 8

5.) Circulated from T.D. (500') for 3 hours  
 in order to clean hole so that a good  
 H<sub>2</sub>O sample could be obtained. Driller was  
 given same rate as reaming or fighting lost  
 circulation (i.e., \$90/hr).  
 (3 hr @ \$90/hr) # 270

6.) H<sub>2</sub>O haul (2 loads @ \$45/load) # 90

7.) 'NO' Crawler time

Sub-total = \$5,572.00

Cummulative Total thru 1-19-85 = \$15,544.05

Charges for  
S.R.C. Hillsboro Project  
(cont.)

Hole  
1124-7

- |   |            |
|---|------------|
| 1.) Drill Overburden (4 feet @ \$12/ft)   | # 48.00    |
| 2.) Set/Cmt. 4 ft of 6 1/4" surface casing<br>(0.25 hr @ \$90/hr)                               | # 22.50    |
| *note: there is no charge for these 4 ft of casing<br>since it was later pulled (4 ft @ \$6/ft) | NC         |
| 3.) Drill Rock: hammer (376 ft @ \$9/ft)  | # 3,384.00 |
| rotary (120 ft @ \$10/ft)   | # 1,200.00 |
| 4.) Ream from 4 ft to 23 ft (2 hr @ \$90/hr)  | # 180.00   |
| 5.) Set/Cmt. 23 feet of 6 1/4" Surface Casing<br>(1 hr @ \$90/hr)                               | # 90.00    |
| (23 ft @ \$6/ft)  | # 138.00   |
| (no cmt. used)  |            |
| 6.) Circulate for clean H <sub>2</sub> O sample<br>(1/3 hr @ \$90/hr)                           | # 30.00    |
| 7.) Set 500 ft of 3/4" Steel Pipe<br>(2.5 hr @ \$70/hr)   | # 175.00   |
| (500 ft @ \$0.45/ft)  | # 225.00   |
| (2 sk @ \$4/sk cmt.)  | # 8.00     |
| 8.) H <sub>2</sub> O haul (2 loads @ \$45/load)   | # 90.00    |

Charges for  
S.R.C. Hillsboro Project  
(cont.)

(1124-7) cont.)	9.) Crawler time (2hr @ \$45/hr)	\$ 90.00
Sub-total =		\$ 5,680.50
Hole 1124-9	1.) Drill Overburden (25 feet @ \$12/ft)	\$ 300.00
	2.) Set/Cmt. 25 ft of 6 1/4" Surface Casing (3/4 hr @ \$90/hr) (25 ft @ \$6/ft) (no cmt. used)	\$ 67.50 \$ 150.00
	3.) Drill Rock: hammer (475 ft @ \$9)	\$ 4,275.00
	4.) Circulate for clean H <sub>2</sub> O sample (1/2 hr @ \$90/hr)	\$ 45.00
	5.) Set 499 feet of 3/4" Steel Pipe (1.5 hr @ \$70/hr) ↑ for setting steel pipe only, there is no charge for backfilling hole (499 feet @ \$0.45/ft) (2 sk cmt @ \$4/sk)	\$ 105.00 \$ 224.55 NC
	6.) H <sub>2</sub> O haul (1 load @ \$45/load)	\$ 45.00

Charges for  
S.R.C. Hillsboro Project  
(cont.)

7.) Crawler time (2 hr @ \$45/hr) \$90.00

(1124-9)  
cont.

Sub-total = \$5,302.05

2-6-85  
Final Total Charges for Hillsboro Project

\$26,526.60