

SUMMARY OF DRILLHOLE DATA FOR THE FARO PIT DESIGN

11/09/78

CSTS FILE	DDH-ID	ELEV	NORTHING	EASTING	TOTAL DEPTH	MF	-----RECORD COUNT SUMMARY-----						
							T	R	C	LI	M	P	S
6506.OK	65-06	4099.8✓	9599.6✓	14399.9✓	5860.0✓		1	6	0	20	42	0	26
6509.OK	65-09	4060.5✓	9199.8✓	13998.3✓	4770.0✓		1	5	0	27	27	28	12
6517.OK	65-17	⇒ 4221.8✓	9999.85	14800.0✓	4900.0✓	F	1	5	0	5	1	0	20
6555.OK	65-55	4009.4✓	7035.3✓	15525.7✓	2330.0✓		1	3	0	8	1	0	13
6602.OK	66-02	4136.9✓	9599.7✓	13999.9✓	5810.0✓		1	6	0	20	58	0	0
6603.OK	66-03	4100.4✓	9200.0✓	14398.0✓	7440.0✓		1	3	0	21	41	0	0
6605.OK	66-05	4018.1	8800.1	13999.5	7660.0	663	1	3	0	24	15	0	0
6606.OK	66-06	4188.3	9599.5	14800.0	7660.0		1	3	0	26	40	0	0
6607.OK	66-07	4156.7	9200.6	14798.3	8100.0		1	9	0	29	19	0	22
6610.OK	66-10	4121.4✓	8790.5 8799.3	14799.5	8490.0 14799.5		1	9	0	52	45	0	30
6611.OK	66-11	4191.5✓	9199.3✓	15199.7✓	7595.0✓		1	8	0	29	12	0	25
6622.OK	66-22	4124.1✓	9797.9✓	14199.0✓	4305.0✓		1	5	0	23	42	0	6
6630.OK	66-30	4124.7✓	9793.0✓	14536.3✓	5260.0✓		1	6	0	50	63	0	11
6631.OK	66-31	4128.0✓	9399.6✓	13797.3✓	5850.0✓		1	6	0	27	23	0	10
6633.OK	66-33	4078.6✓	9399.3✓	14197.3✓	4615.0✓		1	5	0	29	31	0	0
6643.OK	66-43	4034.4✓	8995.1✓	13791.9✓	4100.0✓		1	5	0	18	1	0	11
6646.OK	66-46	4161.1✓	9398.9✓	14599.9✓	8000.0✓		1	9	0	40	58	0	20
6647.OK	66-47	4217.1✓	9599.8✓	15199.8✓	7000.0✓		1	8	0	17	8	0	17
6649.OK	66-49	4059.5✓	8799.3✓	14399.5✓	7500.0✓		1	5	0	33	28	0	18
6652.OK	66-52	4038.8✓	8996.9✓	14199.1✓	7250.0✓		1	5	0	33	27	26	17
6655.OK	66-55	4047.0✓	9028.0✓	13757.0✓	6020.0✓		1	8	0	17	1	0	20
6657.OK	66-57	4207.8 4027.8	9119.0✓	14690.0✓	6130.0✓		1	7	0	8	28	0	11
66E01.OK	66E01	4012.0	7541.5	15604.0✓	4525.0✓		1	5	0	15	12	0	13
66E04.OK	66E04	4023.0	7352.0✓	15416.0✓	4500.0✓		1	5	0	23	26	0	24
66E05.OK	66E05	4014.0	7536.0✓	15206.0✓	3460.0✓		1	4	0	17	22	0	9
66E06.OK	66E06	⇒ 4008.8	7736.4✓	15399.4✓	5000.0		1	6	0	33	22	0	24
66E07.OK	66E07	4018.0	7131.0✓	15217.0✓	5040.0✓		1	6	0	12	10	0	16
66E08.OK	66E08	4012.0	7141.0✓	15619.0✓	3705.0✓		1	4	0	7	1	0	33
66E09.OK	66E09	4037.0	7943.0	15592.0✓	5465.0✓		1	6	0	42	36	0	14
6701.OK	67-01	4013.0✓	7745.0✓	15805.0✓	3515.0✓		1	4	0	4	1	0	0
6702.OK	67-02	4123.0✓	8171.5✓	15753.1✓	6050.0✓		1	7	0	14	4	0	27
6703.OK	67-03	4039.0✓	8177.1✓	14934.9✓	9990.0✓		1	10	0	43	33	0	28
6704.OK	67-04	4081.0✓	8162.6✓	15361.3✓	7420.0✓		1	8	0	47	48	0	22
6705.OK	67-05	4028.0	7942.0✓	15176.7✓	5690.0✓		1	6	0	34	31	0	17
6706.OK	67-06	4135.0✓	8566.2✓	15016.0✓	8525.0✓		1	9	0	45	49	0	29
6707.OK	67-07	4005.0✓	7743.1✓	15007.0✓	5510.0		1	6	0	8	5	0	18
6708.OK	67-08	4164.0✓	8342.2✓	15602.2✓	8060.0✓		1	9	0	18	15	0	35
6709.OK	67-09	4186.0✓	8740.0✓	15199.0✓	8000.0		1	9	0	34	16	0	16
6710.OK	67-10	4103.0✓	8340.0✓	15203.0✓	7410.0✓		1	8	0	49	41	0	23
....ERROR -- DEPTH ERROR: M67-11 05900 05900													
6711.OK	67-11	4057.0✓	8343.0✓	14808.0✓	7230.0✓		1	8	0	31	36	0	22
6712.OK	67-12	4061.0✓	8538.0✓	14602.0✓	10060.0✓		1	10	0	54	36	0	20
6730.OK	67-30	4023.7✓	8162.6✓	14623.6✓	6610.0		1	7	0	30	30	0	22
7012.OK	70-12	4006.7✓	8200.3✓	14209.7✓	7010.0✓		1	8	0	21	18	0	25
7013.OK	70-13	4011.2✓	7561.2✓	14814.0✓	7060.0		1	8	0	17	14	0	24
7017.OK	70-17	4019.0✓	8596.0✓	14209.3✓	7030.0✓	F	1	8	0	26	10	0	13
7101.OK	71-01	3967.2✓	8118.0✓	13975.0✓	7000.0✓		1	7	0	26	7	5	38
7102.OK	71-02	4005.0✓	8600.0✓	13793.0✓	6030.0✓	F	1	7	0	39	9	13	10
7103.OK	71-03	3992.6✓	8397.0✓	13997.0✓	6450.0✓	F	1	7	0	8	13	0	0

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11/09/78

FILE	DDH-ID	ELEV	NORTHING	EASTING	TOTAL DEPTH	MF	-----RECORD COUNT SUMMARY-----						
							T	R	C	L	M	P	S
7104.OK	71-04	3992.6 ✓	7983.0 ✓	14402.0 ✓	5700.0 ✓	F	1	6	0	7	11	0	0
7105.OK	71-05	4001.5 ✓	7721.0 ✓	14596.0 ✓	5670.0 ✓		1	6	0	19	13	11	38
7204.OK	72-04	4036.2 ✓	8801.1 ✓	13597.3 ✓	6000.0 ✓		1	7	0	31	6	0	27
7207.OK	72-07	4040.2 ✓	9804.6 ✓	13996.7 ✓	4370.0 ✓		1	5	0	23	70	0	8
7212.OK	72-12	4018.0 ✓	7366.7 ✓	15116.5 ✓	3930.0 ✓		1	4	0	21	5	0	22
7213.OK	72-13	4002.0 ✓	7571.6 ✓	14463.6 ✓	6780.0 ✓		1	7	0	53	19	0	34
7215.OK	72-15	4188.3 ✓	8569.9 ✓	15442.6 ✓	7000.0 ✓		1	8	0	29	9	0	33
7216.OK	72-16	4161.8 ✓	8978.7	15011.7 ✓	8100.0 ✓		1	9	4	51	47	0	37
7301.OK	73-01	4182.6 ✓	9684.3 ✓	14711.2 ✓	5500.0 ✓		1	3	0	24	12	10	14
7302.OK	73-02	4060.2 ✓	9254.1 ✓	14275.2 ✓	7000.0 ✓		1	5	0	22	8	6	22
7328.OK	73-28	3948.2 ✓	9176.4 ✓	13801.5 ✓	3570.0 ✓		1	4	0	34	21	0	25
7401.OK	74-01	3965.5	9701.5 ✓	14908.2 9032.6 ✓	5230.0 ✓		1	10	0	24	31	0	0
7402.OK	74-02	3965.5 ✓	9032.6 ✓	13965.5 ✓	4740.0 ✓		1	2	0	19	9	7	19
7405.OK	74-05	3902.6 ✓	9606.3 ✓	14193.3 ✓	3480.0 ✓		1	4	0	40	60	0	8
7406.OK	74-06	3979.8 ✓	9815.2 ✓	14343.8 ✓	4270.0 ✓		1	5	0	55	78	0	10
7407.OK	74-07	4139.0 ✓	9398.7 ✓	15001.9 ✓	7770.0 ✓		1	8	0	73	68	0	33
7408.OK	74-08	4017.8 ✓	8002.8 ✓	14796.3 ✓	5760.0 ✓		1	6	0	52	37	0	18
7409.OK	74-09	3923.4 ✓	9404.4 ✓	13993.3 ✓	3840.0 ✓		1	4	0	28	30	0	11
7410.OK	74-10	4017.3 ✓	7890.6 ✓	15456.5 ✓	5080.0 ✓		1	6	0	46	40	0	12
7411.OK	74-11	4017.9 ✓	7682.8 ✓	15538.8 ✓	3000.0 ✓		1	4	0	31	32	0	8
7415.OK	74-15	4056.9 ✓	9004.0 ✓	14601.9 ✓	7540.0 ✓		1	8	0	65	51	0	0
7416.OK	74-16	4060.7 ✓	9515.6 ✓	14677.1 ✓	6410.0 ✓		1	2	0	4	1	0	0
7417.OK	74-17	4031.0 ✓	8431.2 ✓	14404.4 ✓	5850.0 ✓		1	6	0	14	21	0	17
7418.OK	74-18	4015.5 ✓	7445.1 ✓	15512.9 ✓	2500.0 ✓		1	3	0	17	16	0	8
7419.OK	74-19	4016.4 ✓	7431.3 ✓	15336.4 ✓	3730.0 ✓		1	4	0	26	14	0	14
7420.OK	74-20	4004.4 ✓	7690.8 ✓	15281.2 ✓	4270.0 ✓		1	5	0	17	18	0	13
7421.OK	74-21	4014.0 ✓	7191.9 ✓	15402.4 ✓	2600.0 ✓		1	3	0	20	23	0	12
7501.OK	75-01	3832.3 ✓	9431.1 ✓	14149.0 ✓	2990.0 ✓		1	3	0	57	41	0	0
7502.OK	75-02	4025.5 ✓	8997.7 ✓	14399.9 ✓	6870.0 ✓	F	1	2	0	34	31	0	25
7503.OK	75-03	4139.6 ✓	9214.5 ✓	14972.6 ✓	6880.0 ✓		1	2	0	17	32	0	64
7504.OK	75-04	4018.4 ✓	7802.5 ✓	15601.2 ✓	4820.0 ✓		1	2	0	23	37	0	23
7505.OK	75-05	4109.7 ✓	9495.1 ✓	14907.1 ✓	6510.0 ✓		1	4	0	24	54	0	49
7506.OK	75-06	4042.6 ✓	9285.3 ✓	14516.6 ✓	7090.0 ✓		1	3	0	15	1	0	13
7507.OK	75-07	3906.0 ✓	9856.4 ✓	14432.6 ✓	3920.0 ✓		1	2	0	48	45	0	37
7509.OK	75-09	4063.7 ✓	9365.1 ✓	14773.7 ✓	7230.0 ✓		1	2	0	69	78	0	48
7510.OK	75-10	4141.0 ✓	9302.4 ✓	15100.8 ✓	9570.0 ✓		1	2	0	19	32	0	35
7511.OK	75-11	4000.1 ✓	8878.3 ✓	14097.0 ✓	21550.0 ✓	F	1	5	0	24	21	0	0
7601.OK	76-01	4185.6 ✓	9067.7 ✓	15135.1 ✓	7540.0 ✓		1	5	0	48	34	36	49
7602.OK	76-02	4181.5 ✓	8892.2 ✓	15099.2 ✓	8210.0 ✓		1	5	0	91	58	56	22
7603.OK	76-03	4166.0 ✓	8798.3 ✓	15009.1 ✓	8660.0 ✓		1	5	0	89	73	71	43
7604.OK	76-04	4156.9 ✓	8676.0 ✓	15107.6 ✓	8900.0 ✓		1	5	0	28	40	0	35
7605.OK	76-05	4100.2 ✓	8584.0 ✓	14797.0 ✓	7440.0 ✓		1	7	0	144	69	67	68
7606.OK	76-06	4058.7 ✓	8805.2 ✓	14600.1 ✓	8010.1 ✓		1	5	0	101	101	99	69
7607.OK	76-07	4049.8	8614.0 ✓	14406.4 ✓	7870.0 ✓		1	5	0	79	61	64	54
7608.OK	76-08	4041.9 ✓	8395.3 ✓	14621.1 ✓	6900.0 ✓		1	7	0	51	65	63	54
7609.OK	76-09	4012.5 ✓	8199.0 ✓	14420.5 ✓	6380.0 ✓		1	4	0	45	42	43	34
7610.OK	76-10	4007.6	8397.2 ✓	14213.9 ✓	6260.0 ✓		1	4	0	33	14	13	41
7611.OK	76-11	3992.0 ✓	8618.1 ✓	13987.0 ✓	5950.0 ✓		1	4	0	30	11	9	50
7612.OK	76-12	4069.0 ✓	8993.3 ✓	14806.6 ✓	7870.0 ✓		1	5	0	78	76	78	47

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FILE	DDH-ID	ELEV	NORTHING	EASTING	TOTAL DEPTH	MF	-----RECORD COUNT SUMMARY-----						
							T	R	C	N.L.	M	P	S
7613.OK	76-13	4002.2 ✓	9003.1 ✓	14399.2 ✓	7140.0 ✓		1	5	0	46	39	37	47
7614.OK	76-14	4002.6 ✓	9203.0 ✓	14598.0 ✓	6110.0 ✓	C	1	4	0	40	27	25	48
7622.OK	76-22	4012.1 ✓	8799.1 ✓	14227.3 ✓	6300.0 ✓		1	4	0	34	25	19	51
76X09.OK	76X09	4173.2 ✓	10152.7 ✓	15300.6 ✓	12370.0 ✓		1	6	0	59	1	77	48
76X10.OK	76X10	4041.2 ✓	9795.0 ✓	14990.0 ✓	6370.0 ✓		1	5	0	45	1	0	28
76X14.OK	76X14	4076.2 ✓	9870.3 ✓	15107.5 ✓	8290.0 ✓		1	5	0	70	1	99	91
76X16.OK	76X16	3926.1 ✓	9168.9 ✓	14246.5 ✓	7930.0 ✓		1	5	0	53	47	48	36
76X17.OK	76X17	4223.2 ✓	9293.0 ✓	15529.2 ✓	4645.0 ✓		1	1	0	13	1	0	3
76X20.OK	76X20	4202.3 ✓	9053.8 ✓	15310.5 ✓	8470.0 ✓		1	4	0	49	1	0	14
7701.OK	77-01	4147.4 ✓	8573.3 ✓	15213.8 ✓	7290.0 ✓		1	5	0	76	24	23	87
7702.OK	77-02	4140.9 ✓	8468.9 ✓	15315.3 ✓	7320.0 ✓		1	5	0	98	56	54	43
7703.OK	77-03	4118.9 ✓	8380.4 ✓	15406.4 ✓	6920.0 ✓		1	5	0	39	26	23	26
7704.OK	77-04	4117.3 ✓	8168.3 ✓	15578.1 ✓	7210.0 ✓		1	5	0	33	1	0	36
7706.OK	77-06	4136.0 ✓	8286.1 ✓	15503.2 ✓	7000.0 ✓		1	6	0	28	1	0	0
7707.OK	77-07	4101.6 ✓	8060.0 ✓	15635.9 ✓	6040.0 ✓		1	4	0	46	52	49	45
7709.OK	77-09	4096.7 ✓	8363.5 ✓	14986.3 ✓	7650.0 ✓		1	7	0	50	38	35	50
7710.OK	77-10	4061.6 ✓	8165.0 ✓	15223.0 ✓	6620.0 ✓		1	4	0	50	59	56	44
7711.OK	77-11	4021.9 ✓	7876.9 ✓	15729.0 ✓	2950.0 ✓		1	2	0	5	1	0	21
7712.OK	77-12	4014.7 ✓	7802.6 ✓	15208.3 ✓	4020.0 ✓		1	3	0	32	35	34	34
7713.OK	77-13	4018.7 ✓	7974.9 ✓	14986.7 ✓	5430.0 ✓		1	5	0	38	38	37	43
7714.OK	77-14	4023.4 ✓	7978.7 ✓	15357.8 ✓	3230.0 ✓		1	2	0	0	8	6	28
7715.OK	77-15	4016.0 ✓	7794.9 ✓	14799.4 ✓	5650.0 ✓		1	4	0	19	18	17	50
7716.OK	77-16	4007.0 ✓	7986.5 ✓	14589.4 ✓	6700.0 ✓		1	5	0	34	23	22	62
7717.OK	77-17	4026.3 ✓	8190.0 ✓	14784.1 ✓	6500.0 ✓		1	4	0	46	39	36	52
7718.OK	77-18	3831.1 ✓	9790.4 ✓	14417.4 ✓	3070.0 ✓		1	3	0	27	64	62	16
7720.OK	77-20	3866.9 ✓	9925.2 ✓	14437.8 ✓	970.0 ✓		1	2	0	15	16	14	7
7721.OK	77-21	3853.0 ✓	9957.9 ✓	14355.8 ✓	840.0 ✓		1	2	0	8	14	13	7
7723.OK	77-23	3839.8 ✓	9877.7 ✓	14682.6 ✓	1370.0 ✓		1	2	0	5	21	19	13
7805.OK	78-05	3748.1 ✓	9282.6 ✓	13918.3 ✓	1830.0 ✓		1	2	0	30	64	0	0
7806.OK	78-06	3709.1 ✓	9482.1 ✓	13915.9 ✓	720.0 ✓		1	1	0	14	22	0	0

PROGRAM FINISHED
STOP

SRU'S:160.3

!*

!DROP,USING OKDROP

!OFF

USAGE ON 11/09/78 AT 18:27:06

SRU'S:217.4 ELAPSED TIME: 00:04:57