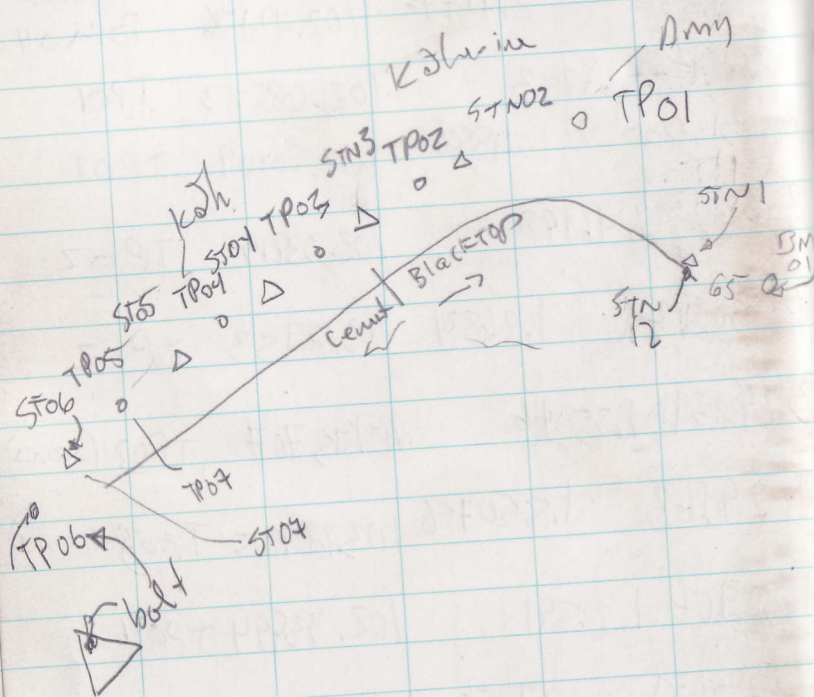


356
212/217

100

Bmol = tidal BM
in boulder
6' dist



Survey or notes: Jason R. Patton
Rod People: Amy Roman
Katherine Collieran

TR0801 = 30B TR02 8/1/16 p1

STN HD R6 Rf Zi Notes

1 44.485 1.80154 101.8054 BM01

1 20.463 0.8658 101.7149 TP01

TR02

1 44.607 1.77726 101.7726 BM01

1 20.303 0.8631 101.7145 TP01

2 14.963 2.55626 104.27041 TP01

2 21.731 0.97886 103.29985 TP02

3 21.681 1.58109 104.88094 TP02

3 20.702 1.68246 103.99848 TP03

4 20.960 1.64270 104.84118 TP03

4 22.062 1.60255 103.73863 TP04

5 21.302 1.58945 104.88808 TP04

5 21.253 1.63164 103.98644 TP05

IN01 = Bm
 NOS
 90 59 m
 1981

Same
 place

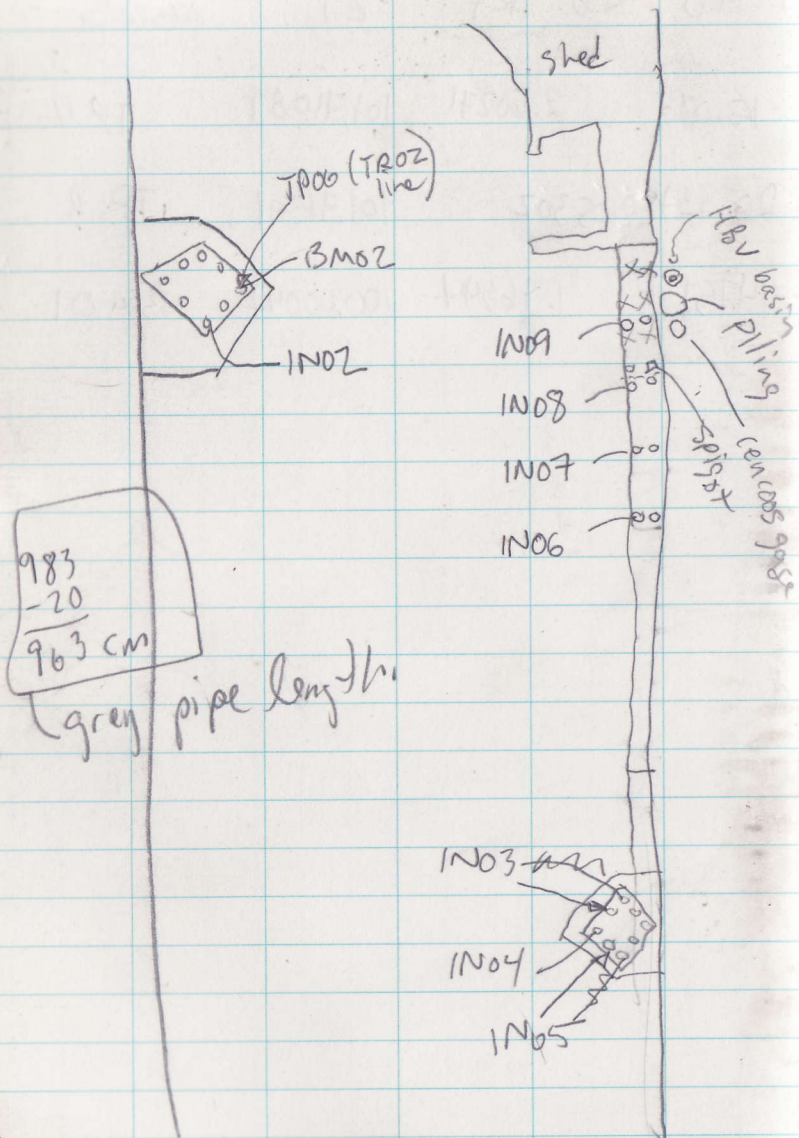
TR0801					p-2 8/1/16
SIN	HD	Rh	RF	Zi	Notes
6	21.762	1.57814		104.77538	TP05
6	26.839		1.27033	103.50505	TP06
7	26.844		1.27006	104.77511	TP06
7	21.749		1.56770	103.20741	TP07
8	21.509		1.63010	104.83751	TP07
8	21.048		1.61178	103.22573	TP08
9	21.977		1.62801	104.85324	TP08
9	21.034		1.64442	103.20932	TP09
10	20.835		1.68974	104.89906	TP09
10	20.949		h=0.09686	z=103.30618	IN01
10	20.962		1.60623	103.29283	TP 10
11	21.877		1.02077	104.31360	TP 10
11					TP 11

TR02
 SN MD Rb Rf Z1 P-3 8/1/16
 NOTES

1 15.086 2.60271 101.71089 TP 11

12 20.337 0.05302 101.76391 TP 11

12 44.751 1.76344 100.00047 Bm 01

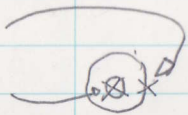


A stn 01

TR03					P-4 8/1/16
SN	HD	Rb	Rf	Zi	notes
1	26.860	1.28085		101.28085	BM02
1	26.176	h = -			IN02
1	18.55	h = 0.04640		100.04640	IN03
1	18.064	h = 0.0585		100.0585	IN04
1	17.808	h = 0.04367		100.04367	IN05
1	23.847	h = -0.1020		99.89880	IN06
1	24.577	h = -0.09823		99.90177	IN07
1	25.293	h = -0.09884		99.90216	IN08
1	26.149	h = -0.9420		99.90580	IN09
1	26.308	h = 0.02985		100.02985	TG01
1	26.721	h = 0.12074		100.12074	TG02
1	26.663	h = 0.08601		100.08601	TG03
1	26.888	1.27989		100.00096	BM02
	Sh = 0.00096	dz = -0.00096			

8/1/16 p-5

TG 03
TG 02



TG 01

