

WELL NAME: GM 542-28
FIELD NAME: GRAND VALLEY
DRILLING RIG: H&P 318
API #: 05-045-22504

LOCATION: SEC. 28 T6S R 96W
SURFACE HOLE: 1511' FSL , 2353' FWL
BOTTOM HOLE: 2555' FNL , 1340' FEL
SCALE: 1"=100'



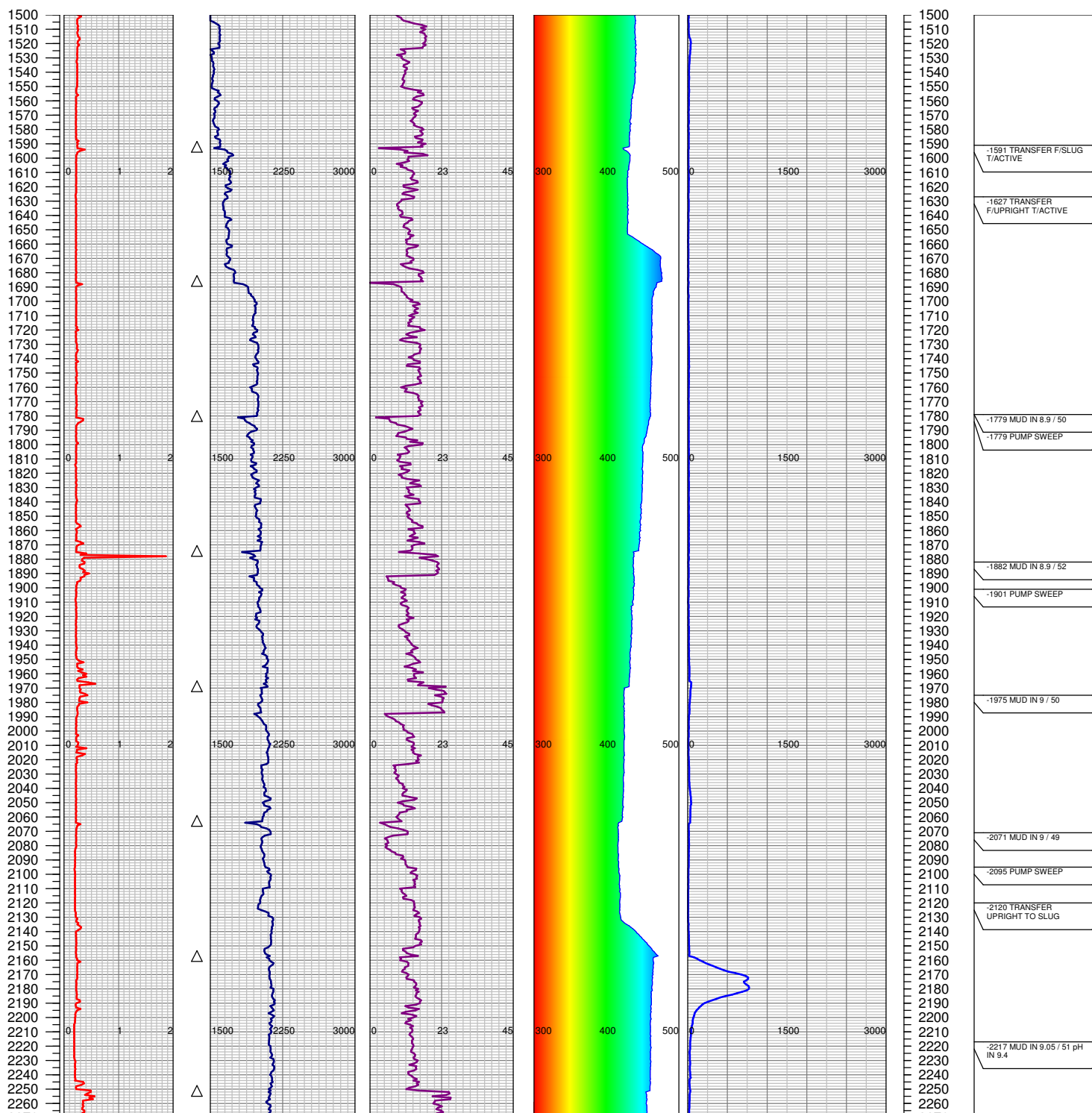
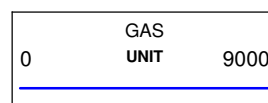
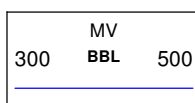
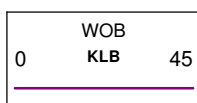
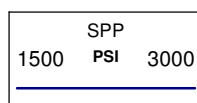
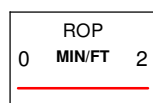
533 Bogart Lane, Unit A
Grand Junction, CO 81505
Office (970) 424-5162

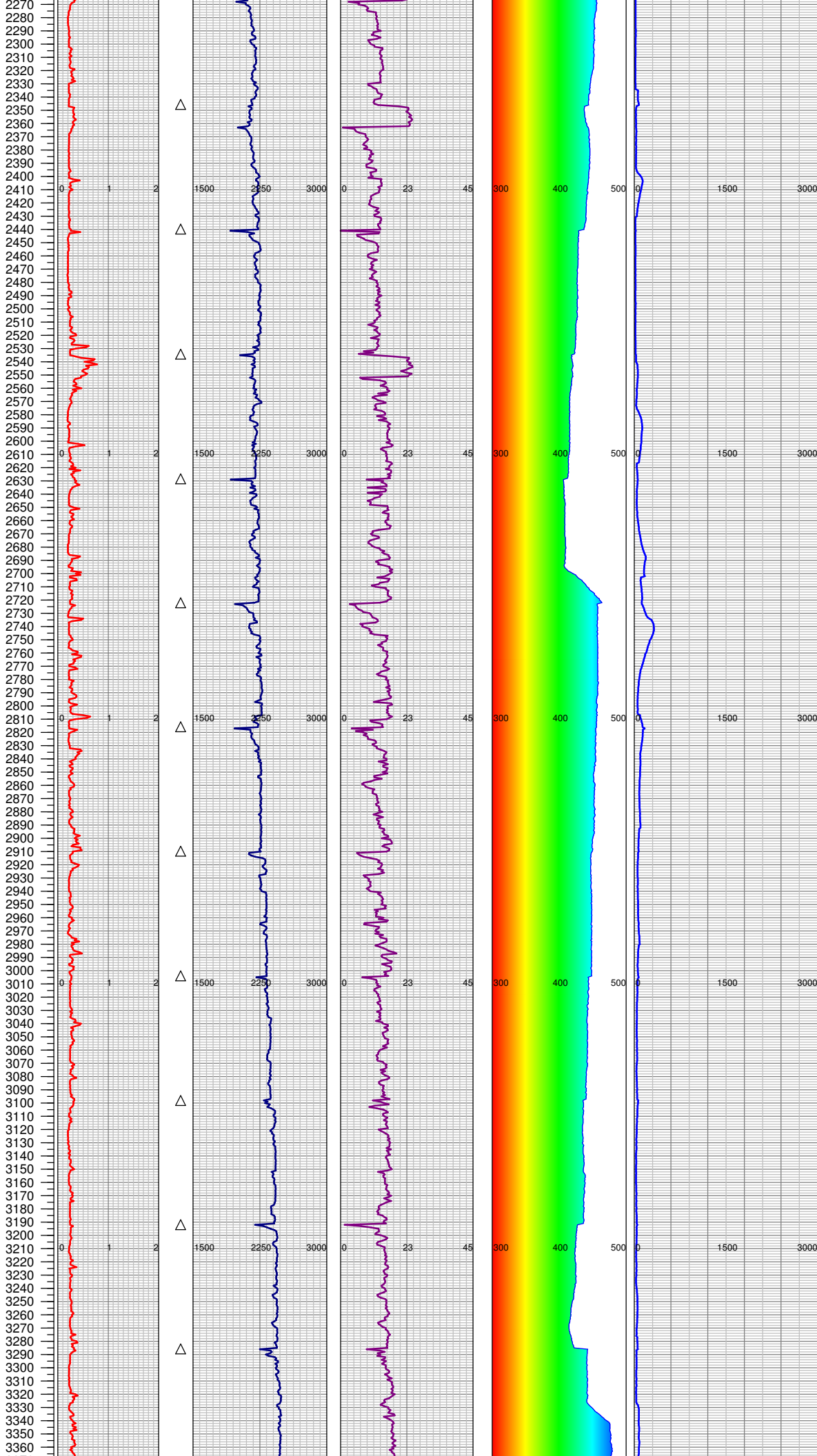
GM 542-28

COUNTY: GARFIELD
STATE: COLORADO
DRILLING FLUID: LSND
LOGGER: LUKE DAVENPORT

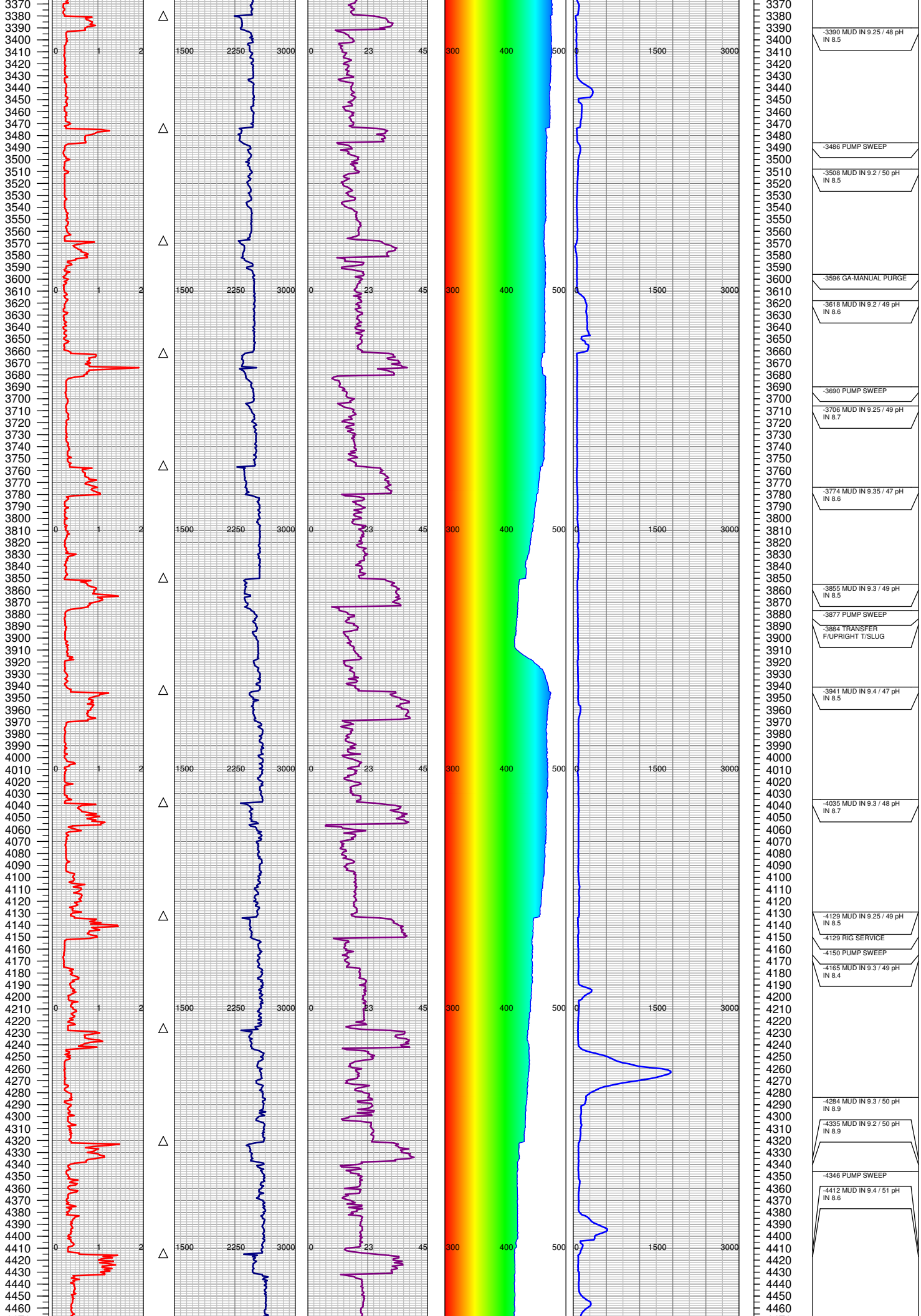
GROUND ELEVATION: 5476'
KELLY BUSHING: 5500'
TVD VS. MD = -538'
DEPTHS LOGGED: 1500'-7360'

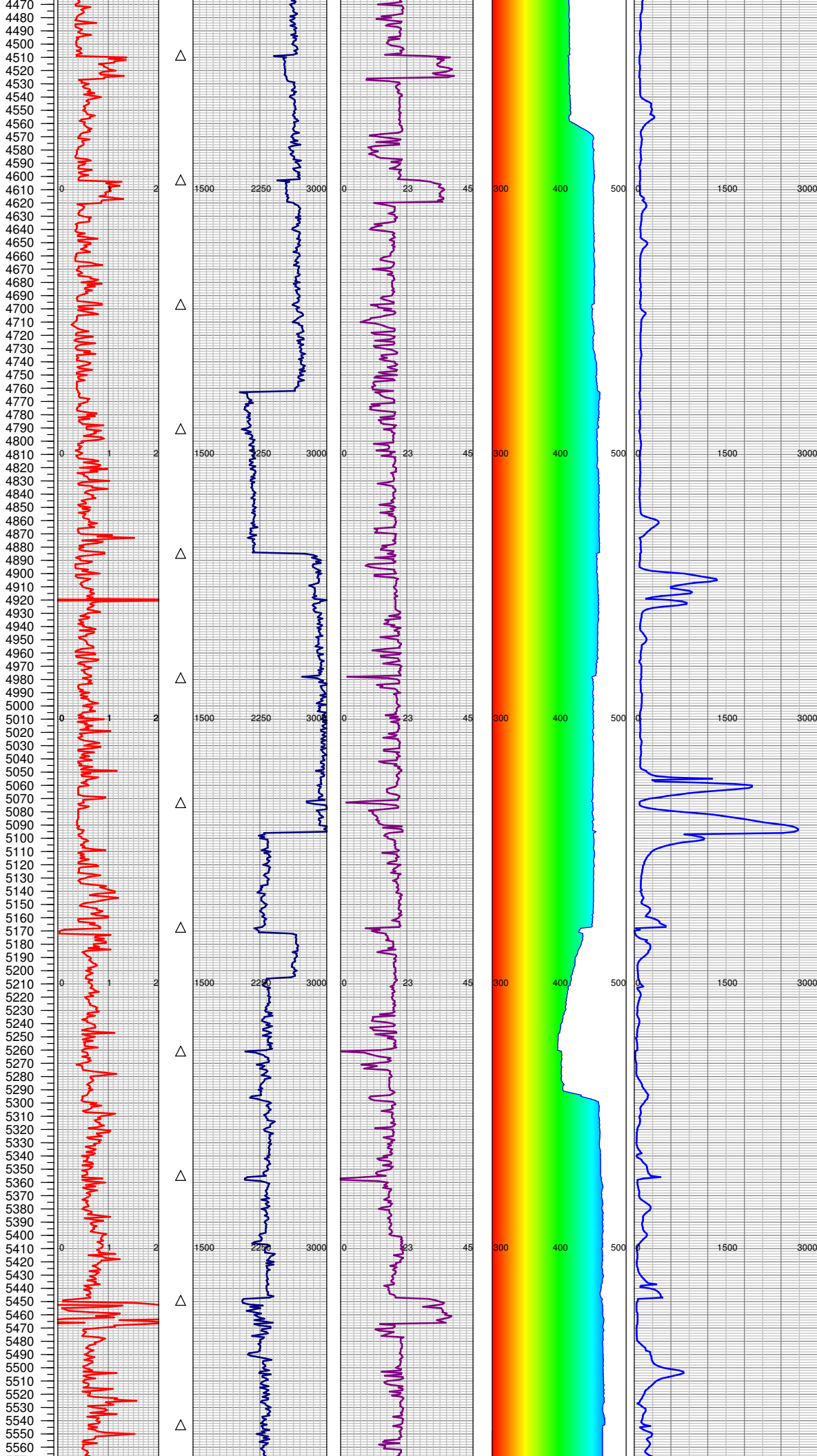
SPUD DATE: 12/22/2014
FGS BEGIN LOGGING: 12/24/2014
TD DATE: 12/28/2014
DATES LOGGED: 12/24/2014-12/28/2014





2270	
2280	
2290	
2300	
2310	
2320	-2313 PUMP SWEEP
2330	
2340	
2350	-2343 MUD IN 9.05 / 49 pH
2360	IN 9.3
2370	
2380	
2390	
2400	
2410	
2420	
2430	
2440	
2450	
2460	
2470	
2480	
2490	
2500	
2510	
2520	
2530	
2540	-2535 MUD IN 9.1 / 47 pH
2550	IN 9
2560	-2550 PUMP SWEEP
2570	
2580	
2590	
2600	
2610	
2620	
2630	
2640	
2650	
2660	-2660 MUD IN 9.1 / 49 pH
2670	IN 8.8
2680	
2690	-2682 TRANSFER
2700	UPRIGHT TO SLUG
2710	
2720	
2730	
2740	
2750	
2760	
2770	
2780	
2790	
2800	
2810	-2813 MUD IN 9.1 / 49 pH
2820	IN 8.8
2830	
2840	-2835 PUMP SWEEP
2850	
2860	
2870	
2880	
2890	
2900	
2910	
2920	
2930	
2940	
2950	
2960	
2970	
2980	
2990	
3000	-2994 MUD IN 9.15 / 52
3010	
3020	-3015 PUMP SWEEP
3030	
3040	
3050	
3060	
3070	
3080	
3090	
3100	
3110	
3120	
3130	
3140	
3150	
3160	
3170	
3180	
3190	
3200	
3210	
3220	
3230	
3240	
3250	
3260	
3270	
3280	
3290	
3300	-3300 PUMP SWEEP
3310	
3320	-3313 MUD IN 9.25 / 50 pH
3330	IN 8.5
3340	-3320 TRANSFER
3350	UPRIGHT TO SLUG
3360	





4470	
4480	
4490	
4500	
4510	
4520	-4515 MUD IN 9.4 / 48 pH
4530	IN 8.5
4540	-4523 PUMP SWEEP
4550	
4560	-4546 TRANSFER
4570	UPRIGHT TO SLUG
4580	
4590	-4590 MUD IN 9.45 / 49 pH
4600	IN 8.6
4610	
4620	
4630	
4640	-4638 MUD IN 9.45 / 48 pH
4650	IN 8.6
4660	
4670	-4702 MUD IN 9.5 / 49
4680	
4690	
4700	
4710	-4710 PUMP SWEEP
4720	
4730	-4785 MUD IN 9.6 / 49
4740	
4750	
4760	
4770	
4780	
4790	
4800	
4810	
4820	
4830	
4840	
4850	
4860	
4870	
4880	
4890	-4880 MUD IN 9.75 / 48
4900	
4910	-4893 PUMP SWEEP
4920	
4930	
4940	
4950	
4960	-4949 MUD IN 9.9 / 50 pH
4970	IN 8.6
4980	
4990	-4999 MUD IN 10 pH IN 48
5000	
5010	
5020	
5030	
5040	
5050	
5060	
5070	
5080	
5090	
5100	-5094 MUD IN 10.15 / 49
5110	
5120	-5166 MUD IN 10.5 / 66 pH
5130	IN 8.4
5140	
5150	
5160	
5170	-5166 MUD IN 10.5 / 68 pH
5180	IN 8.4
5190	
5200	-5166 PUMP SWEEP
5210	
5220	-5166 PUMP SWEEP
5230	
5240	-5177 TRANSFER
5250	F/UPRIGHT T/ SLUG
5260	
5270	-5177 TRIP TANKS /
5280	ACTIVE
5290	
5300	-5177 MUD IN 10.45 / 67 pH
5310	IN 8
5320	
5330	-5177 MUD IN 10.4 / 61 pH
5340	IN 8.9
5350	
5360	-5177 MUD IN 10.35 / 60 pH
5370	IN 8.7
5380	
5390	-5177 TRANSFER TRIP
5400	TANKS TO ACTIVE
5410	
5420	-5177 GA - SAMPLE LINE
5430	IS PLUGGED, PURGING
5440	
5450	-5177 GA - MANUAL
5460	PURGE
5470	
5480	-5177 GA - MANUAL
5490	PURGE
5500	
5510	-5177 PUMP SLUG
5520	
5530	-5177 GA - SAMPLE LINE
5540	IS PLUGGED, PURGING
5550	
5560	-5195 PUMP SWEEP
	-5220 MUD IN 10.45 / 63 pH
	IN 8.7
	-5269 MUD IN 10.5 / 58 pH
	IN 8.6
	-5277 TRANSFER
	UPRIGHT TO SLUG
	-5380 MUD IN 10.5 / 58 pH
	IN 8.4
	-5390 PUMP SWEEP
	-5445 MUD IN 10.5 / 57 pH
	IN 8.7
	-5471 PUMP SWEEP
	-5587 MUD IN 10.55 / 53 pH
	IN 8.5

