



123 Robert S. Kerr Ave.
Oklahoma City, OK 73102

Daily Operations FORREST SWD 3404 1-7

Report Date: 4/1/2015, Report # 1, DFS: 335.35

Corporate ID 127015	API No. 15191227300000	Operated? Yes	Operator SANDRIDGE EXPLORATION AND PRODUCTION LLC	Current Well Status SERVICE	WI (%) 72.738400
Well Type DEVELOPMENT	Well Config SWD	Dual Completion? No	Division MIDCON	Subdivision DEVELOPMENT	State KS
Township 34	Twtnshp N/S Dir S	Range 4	Range E/W Dir W	Section 7	Section Surf Field Name BLUFF CREEK
County/Parish SUMNER	District	Well Sub-Status SWD	NRI (%) .000000		

Daily Operations

Report Start Date 3/31/2015 05:00	Report End Date 4/1/2015 05:00
--------------------------------------	-----------------------------------

Operations at Report Time

On injection

Operations Summary

Tag TD w/Slickline - KCC Rep: BJ Hope

Operations Next 24 Hours

On injection

Safety / PINC Topic

Pinch points, fall protection

Daily Contacts

Job Contact

Time Log

Start Time	End Time	Dur (hr)	Cum Dur (hr)	Iadc Code	Category	Dpth Start (ftKB)	Dpth End (ftKB)	Description
05:00	14:00	9.00	9.00					On injection
14:00	14:30	0.50	9.50					PJSM
14:30	15:30	1.00	10.50					MIRU AOS Slickline, TIH w/ 1 1/2" sample bailer, tagged PBTD @ 5463', TOH , RDMO Slickline, returned well to injection
15:30	05:00	13.50	24.00					On injection

Received
KANSAS CORPORATION COMMISSION

APR 20 2015

CONSERVATION DIVISION
WICHITA, KS

APR 20 2015

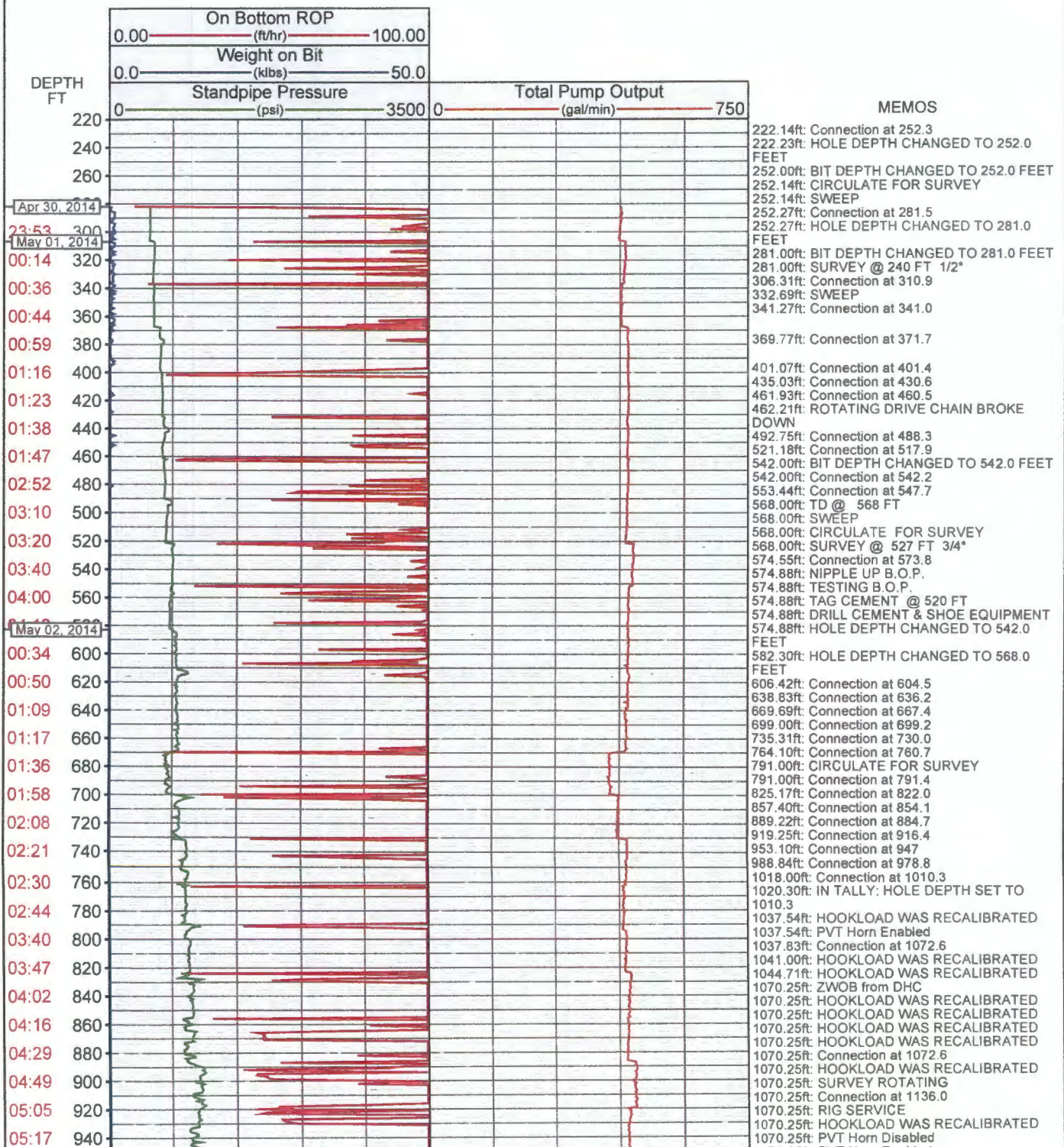
Mon Apr 20, 2015 08:04:47
Well Dossier 12868054
Terri Shaum

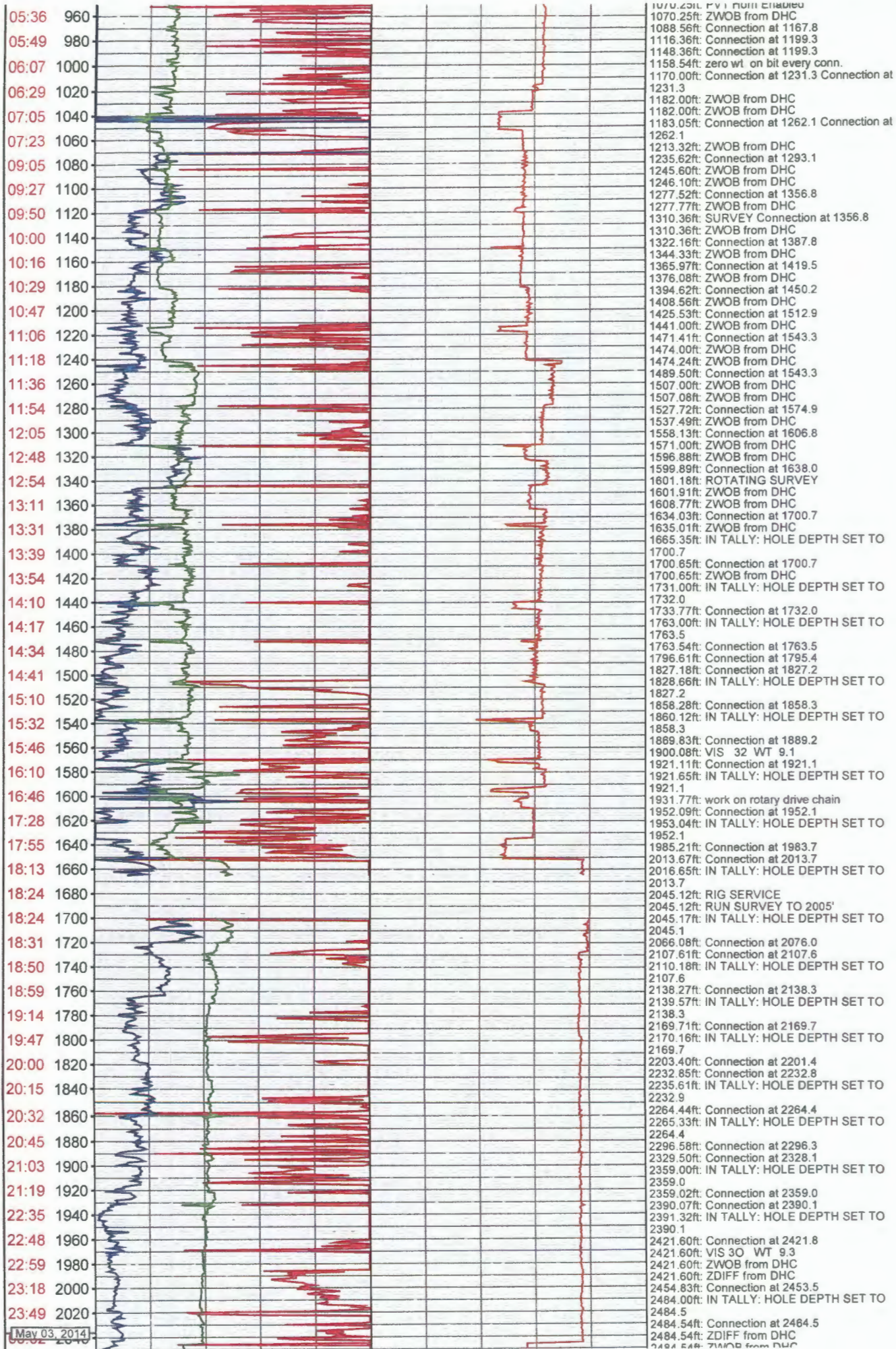
DataHub EDR Log

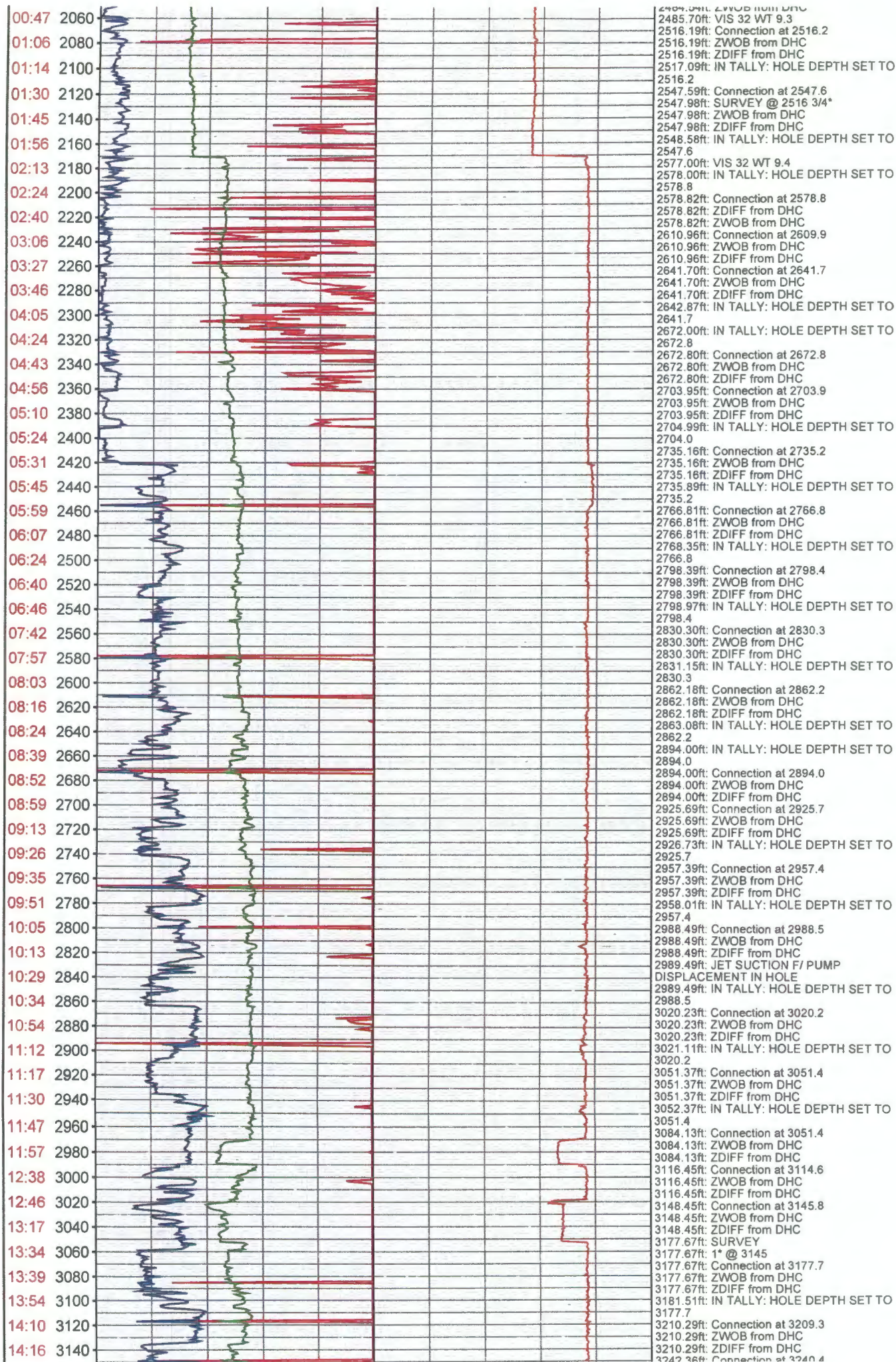
CONSERVATION DIVISION
WICHITA, KS

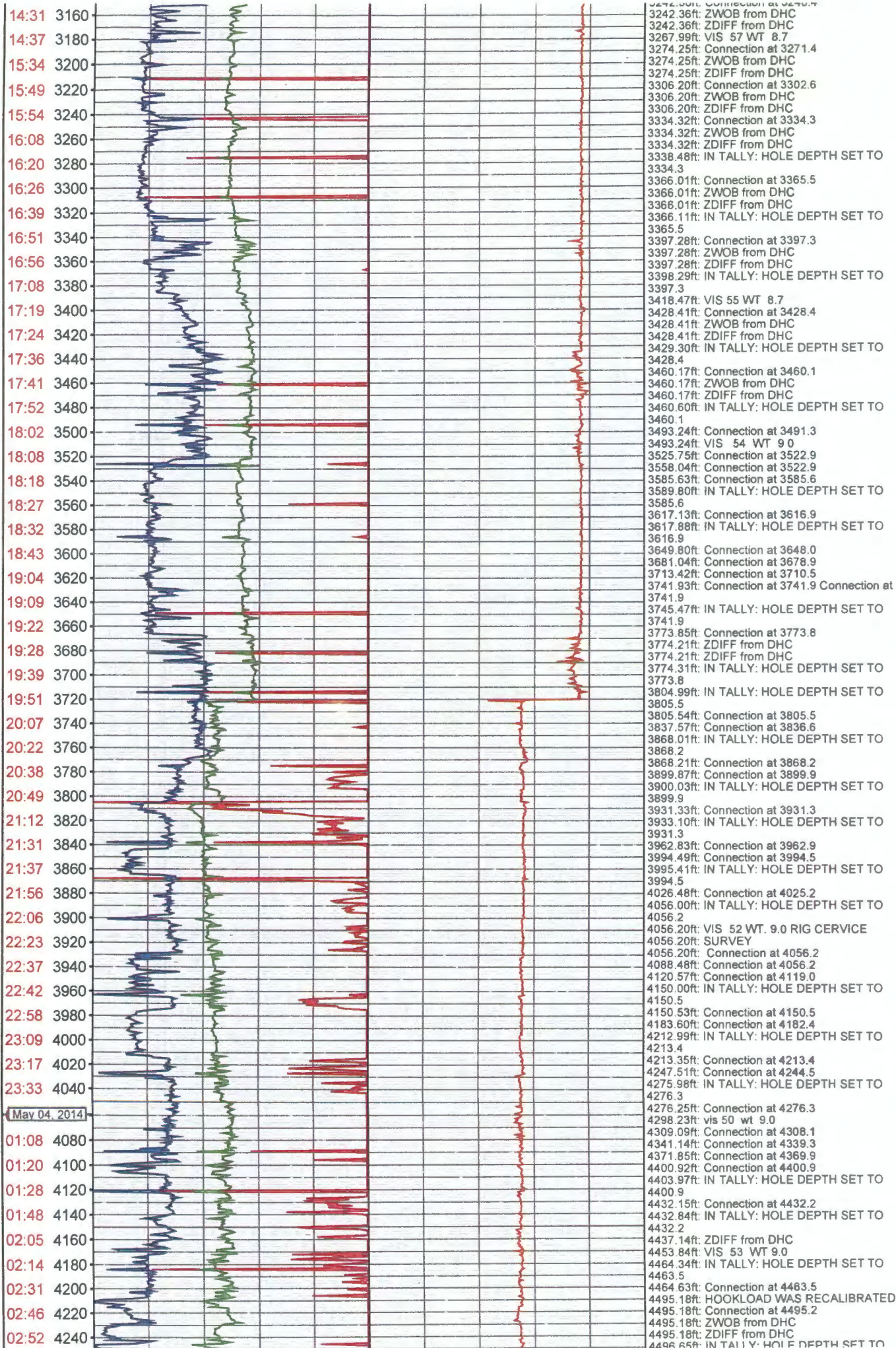
OPERATOR: Sandridge Expl & Prod, LLC
WELL: Forrest SWD 3404 1-7
FIELD:
LOCATION:
COUNTRY: USA
RIG: Tomcat Drilling 2

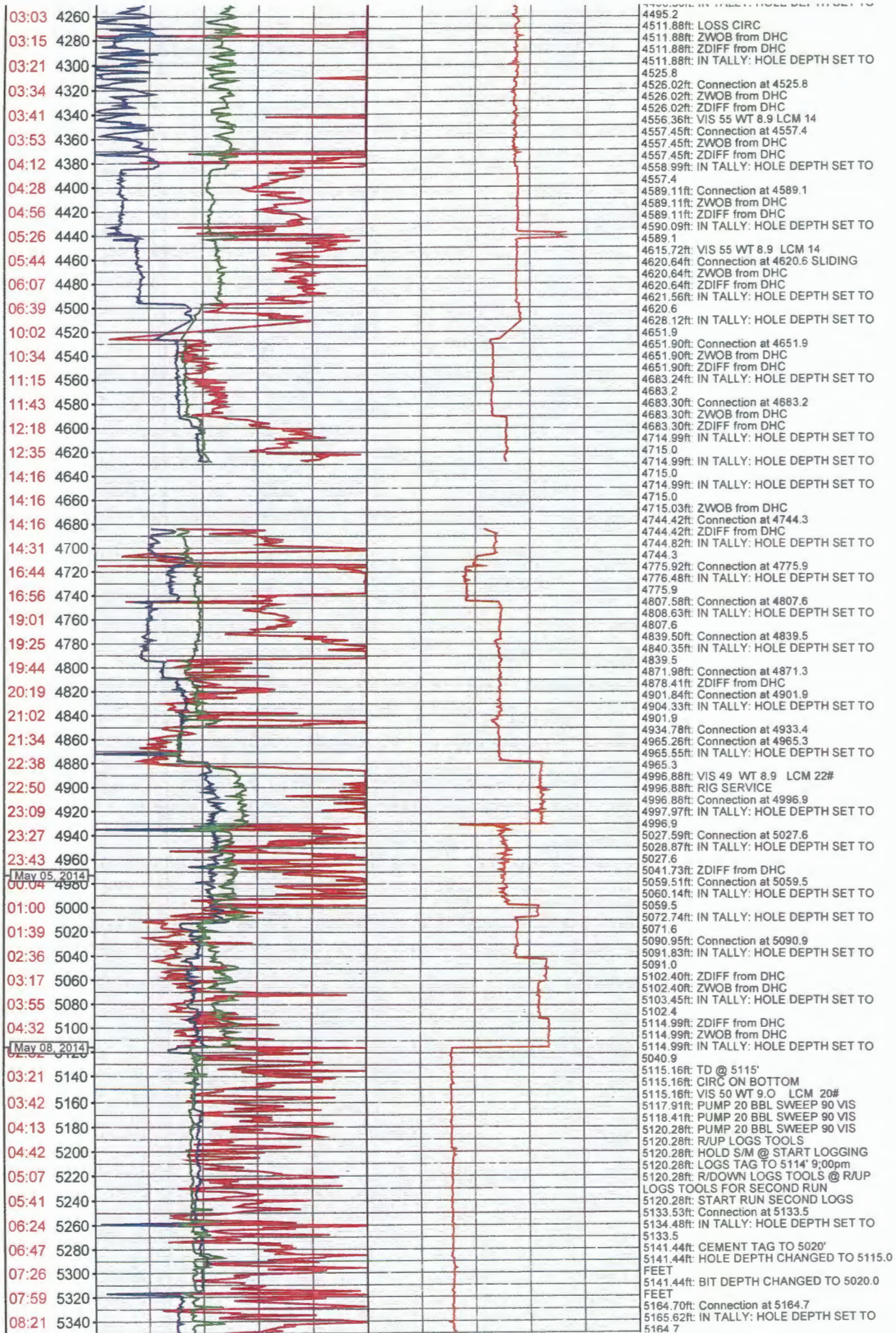
CONTRACTOR: Tomcat Drilling, LLC
UNIQUE WELL ID:
SPUD DATE: Apr 30, 2014 14:00
RELEASE DATE: May 10, 2014 14:00
FROM DEPTH: 80.00ft
TO DEPTH: 5490.00ft











4495.2
4511.88ft: LOSS CIRC
4511.88ft: ZWOB from DHC
4511.88ft: ZDIFF from DHC
4511.88ft: IN TALLY: HOLE DEPTH SET TO
4525.8
4526.02ft: Connection at 4525.8
4526.02ft: ZWOB from DHC
4526.02ft: ZDIFF from DHC
4556.36ft: VIS 55 WT 8.9 LCM 14
4557.45ft: Connection at 4557.4
4557.45ft: ZWOB from DHC
4557.45ft: ZDIFF from DHC
4558.99ft: IN TALLY: HOLE DEPTH SET TO
4557.4
4589.11ft: Connection at 4589.1
4589.11ft: ZWOB from DHC
4589.11ft: ZDIFF from DHC
4590.09ft: IN TALLY: HOLE DEPTH SET TO
4589.1
4615.72ft: VIS 55 WT 8.9 LCM 14
4620.64ft: Connection at 4620.6 SLIDING
4620.64ft: ZWOB from DHC
4620.64ft: ZDIFF from DHC
4621.56ft: IN TALLY: HOLE DEPTH SET TO
4620.6
4628.12ft: IN TALLY: HOLE DEPTH SET TO
4651.9
4651.90ft: Connection at 4651.9
4651.90ft: ZWOB from DHC
4651.90ft: ZDIFF from DHC
4683.24ft: IN TALLY: HOLE DEPTH SET TO
4683.2
4683.30ft: Connection at 4683.2
4683.30ft: ZWOB from DHC
4683.30ft: ZDIFF from DHC
4714.99ft: IN TALLY: HOLE DEPTH SET TO
4715.0
4714.99ft: IN TALLY: HOLE DEPTH SET TO
4715.0
4715.03ft: ZWOB from DHC
4744.42ft: Connection at 4744.3
4744.42ft: ZDIFF from DHC
4744.82ft: IN TALLY: HOLE DEPTH SET TO
4744.3
4775.92ft: Connection at 4775.9
4776.48ft: IN TALLY: HOLE DEPTH SET TO
4775.9
4807.58ft: Connection at 4807.6
4808.63ft: IN TALLY: HOLE DEPTH SET TO
4807.6
4839.50ft: Connection at 4839.5
4840.35ft: IN TALLY: HOLE DEPTH SET TO
4839.5
4871.98ft: Connection at 4871.3
4878.41ft: ZDIFF from DHC
4901.84ft: Connection at 4901.9
4904.33ft: IN TALLY: HOLE DEPTH SET TO
4901.9
4934.78ft: Connection at 4933.4
4965.26ft: Connection at 4965.3
4965.55ft: IN TALLY: HOLE DEPTH SET TO
4965.3
4996.88ft: VIS 49 WT 8.9 LCM 22#
4996.88ft: RIG SERVICE
4996.88ft: Connection at 4996.9
4997.97ft: IN TALLY: HOLE DEPTH SET TO
4996.9
5027.59ft: Connection at 5027.6
5028.87ft: IN TALLY: HOLE DEPTH SET TO
5027.6
5041.73ft: ZDIFF from DHC
5059.51ft: Connection at 5059.5
5060.14ft: IN TALLY: HOLE DEPTH SET TO
5059.5
5072.74ft: IN TALLY: HOLE DEPTH SET TO
5071.6
5090.95ft: Connection at 5090.9
5091.83ft: IN TALLY: HOLE DEPTH SET TO
5091.0
5102.40ft: ZDIFF from DHC
5102.40ft: ZWOB from DHC
5103.45ft: IN TALLY: HOLE DEPTH SET TO
5102.4
5114.99ft: ZDIFF from DHC
5114.99ft: ZWOB from DHC
5114.99ft: IN TALLY: HOLE DEPTH SET TO
5040.9
5115.16ft: TD @ 5115'
5115.16ft: CIRC ON BOTTOM
5115.16ft: VIS 50 WT 9.0 LCM 20#
5117.91ft: PUMP 20 BBL SWEEP 90 VIS
5118.41ft: PUMP 20 BBL SWEEP 90 VIS
5120.28ft: PUMP 20 BBL SWEEP 90 VIS
5120.28ft: R/UP LOGS TOOLS
5120.28ft: HOLD S/M @ START LOGGING
5120.28ft: LOGS TAG TO 5114' 9:00pm
5120.28ft: R/DOWN LOGS TOOLS @ R/UP
LOGS TOOLS FOR SECOND RUN
5120.28ft: START RUN SECOND LOGS
5133.53ft: Connection at 5133.5
5134.48ft: IN TALLY: HOLE DEPTH SET TO
5133.5
5141.44ft: CEMENT TAG TO 5020'
5141.44ft: HOLE DEPTH CHANGED TO 5115.0
FEET
5141.44ft: BIT DEPTH CHANGED TO 5020.0
FEET
5164.70ft: Connection at 5164.7
5165.62ft: IN TALLY: HOLE DEPTH SET TO
5164.7

Time	Depth (ft)	Log Data
08:58	5360	5172 57ft PUMP 20 BBL SWEEP 90 VIS
		5172 57ft VIS 55 WT 9 0 LCM 12
09:44	5380	5172 57ft WAIT ON CASING CREW
		5172 57ft ZDIFF from DHC
10:06	5400	5172 57ft TEST MOTOR OK
		5195 01ft IN TALLY HOLE DEPTH SET TO
		5195 8
10:42	5420	5195 83ft Connection at 5195 8
		5226 67ft Connection at 5226 7
		5227 76ft IN TALLY HOLE DEPTH SET TO
		5226 7
11:34	5460	5258 56ft ZDIFF from DHC
		5258 56ft ZWOB from DHC
		5285 20ft Connection at 5285 2
		5285 20ft ZWOB from DHC
		5285 20ft ZDIFF from DHC
12:14	5480	5287 93ft IN TALLY HOLE DEPTH SET TO
		5285 2
		5316 99ft Connection at 5316 1
		5316 99ft ZWOB from DHC
		5316 99ft ZDIFF from DHC
		5346 00ft IN TALLY HOLE DEPTH SET TO
		5346 9
		5346 88ft RIG SERVICE
		5346 88ft ZWOB from DHC
		5346 88ft ZDIFF from DHC
		5377 99ft Connection at 5377
		5377 99ft ZWOB from DHC
		5377 99ft ZDIFF from DHC
		5377 99ft ZDIFF from DHC
		5379 20ft IN TALLY HOLE DEPTH SET TO
		5378 0
		5408 17ft Connection at 5408 2
		5408 17ft ZWOB from DHC
		5408 17ft ZDIFF from DHC
		5409 35ft IN TALLY HOLE DEPTH SET TO
		5408 2
		5439 37ft Connection at 5439 4
		5439 37ft ZWOB from DHC
		5439 37ft ZDIFF from DHC
		5440 39ft IN TALLY HOLE DEPTH SET TO
		5439 4
		5470 57ft Connection at 5470 6 Connection at
		5470 6
		5470 57ft ZWOB from DHC
		5470 57ft ZDIFF from DHC
		5471 92ft IN TALLY HOLE DEPTH SET TO
		5470 6