

WELL: UL G 1-15 S #6H

Elevation Resources, LLC	
DAILY OPERATIONS	
FIELD:	Emma (Mississippian)
COUNTY/STATE:	Andrews/Texas
PMD:	
PVD:	
SURFACE LOCATION:	
BOTTOM HOLE LOCATION:	
ELEVATION (RKB):	
API #:	42-003-47936
PERMIT NUMBER:	846873
SPUD DATE & TIME:	Dec 21 2018 22:30
DAYS FROM SPUD:	1
DAYS ON LOCATION:	0
WELL ENGINEER:	Jason Kincaid
OBJECTIVE:	Drill and complete a 5500' lateral in the Mississippi horizon
JOB NAME:	UL G 1-15 S #6H
CONTRACTOR/RIG#:	/Precision 612

CONFIDENTIAL

Dec 22 2018	MD: 815	TVD: 815	FOOTAGE: 815	MW: 0.0	LB	PTD:
	RIG SUPERVISOR:	DAVID CROW				PBTD:
	PRESENT OPERATIONS:	DRILLING 17.5 HOLE AT 815'.				
	SKID TRANSCEND #2, RIG UP & MAKE READY TO SPUD.;PU, MU, SCRIBE, ORIENTATE & SURFACE TEST BHA #1.;DRILL & SURVEY 17 1/2 HOLE F120-310', WOB=5-20K, STK'S=186, GPM=700, TD RPM=75, TDT=8000-10000, DPP=300-500.;RIG SERVICE & DERRICK INSPECTION.;DRILL & SURVEY 17 1/2 HOLE F310-815', WOB=5-20K, STK'S=186, GPM=700, TD RPM=75, TDT=8000-10000, DPP=300-500.					
	ACTIVITY PLANNED:	DRILL TOWARD TD.				

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SURFACE LOCATION:	
BOTTOM HOLE LOCATION:	
ELEVATION (RKB):	
API #:	42-003-47936
PERMIT NUMBER:	846873
SPUD DATE & TIME:	Dec 21 2018 22:30
DAYS FROM SPUD:	2
DAYS ON LOCATION:	1
WELL ENGINEER:	Jason Kincaid
OBJECTIVE:	Drill and complete a 5500' lateral in the Mississippi horizon
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CONFIDENTIAL

Dec 23 2018	MD: 1,684	TVD: 1,684	FOOTAGE: 869	MW: 0.0	LB	PTD:
	RIG SUPERVISOR:	DAVID CROW				PBTD:
	PRESENT OPERATIONS:	TOOH.				
	DRILL & SURVEY 17 1/2 HOLE F815-975', WOB=5-20K, STK'S=186, GPM=700, TD RPM=75, TDT=8000-10000, DPP=300-500.;RIG SERVICE, WORK ON DECK MOTOR.;DRILL & SURVEY 17 1/2 HOLE F975-1684', WOB=5-20K, STK'S=186, GPM=700, TD RPM=75, TDT=8000-10000, DPP=500-700.					
	"TD (1684') THE SURFACE SECTION OF THE ULG 1-15 #6H AT 02.30 ON 12/23/18";PUMP 100 BBL, 100 VIS SWEEP, ROTATE & CIRCULATE HOLE CLEAN.;SHORT TRIP "NO DRAG, NO FILL";PUMP100 BBL, 100 VIS SWEEP, ROTATE & CIRCULATE HOLE CLEAN.;TOOH.					
	ACTIVITY PLANNED:	FINISH TOOH, LD BHA #1, RIG UP & RUN SURFACE CSG, CEMENT SURFACE CSG, RIG DOWN & RELEASE TRANSCEND #2.				

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BOTTOM HOLE LOCATION:	
ELEVATION (RKB):	
API #:	42-003-47936
PERMIT NUMBER:	846873
SPUD DATE & TIME:	Dec 21 2018 22:30
DAYS FROM SPUD:	3
DAYS ON LOCATION:	2
WELL ENGINEER:	Jason Kincaid
OBJECTIVE:	Drill and complete a 5500' lateral in the Mississippi horizon
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CONFIDENTIAL

Dec 24 2018	MD:	TVD:	FOOTAGE:	MW: 0.0	LB	PTD:
	RIG SUPERVISOR:	DAVID CROW				PBTD:
	PRESENT OPERATIONS:	TRANSCEND #2 RELEASED, RIG & EQUIPMENT STAYING ON LOCATION UNTIL AFTER THE HOLIDAYS.				
	TOOH.;LD BHA #1.;CLEAR & CLEAN RIG FLOOR, RIG UP & MAKE READY TO RUN CSG.;RUN 40 JT'S OF 13 3/8, 54.5#, J-55, BTC SURFACE CASING, FLOAT SHOE AT=1684', FLOAT JOINT=44.19', FLOAT COLLAR AT=1640', 10 TOTAL BOW SPRING CENTRALIZERS RAN, CSG ON BOTTOM & CIRCULATING AT12.00 ON 12/23/18.					
	"SILVER ZONE ON LOCATION AT10.00 ON 12/23/18";FINISH CEMENT CREW RIG UP, HOLD PJSM WITH RIG & CEMENT CREWS.;PRESSURE TEST PUMP & LINES TO 2000 PSI, PUMP 20 BBL'S OF FRESH WATER & DYE AHEAD, START & FINISH 1100 SKS OR 388 BBL'S OF 12.8#, 1.98 YIELD LEAD CEMENT, START & FINISH400 SKS OR 114 BBL'S OF 13.9#, 1.60 YIELD TAIL CEMENT, SHUT DOWN & DROP PLUG, DISPLACE SAME WITH 253 BBL'S, BUMP PLUG WITH 400 PSI, WALK PRESSURE UP TO 920 PSI, BLEED BACK 1 BBL, PLUG DOWN & HOLDING AT 17.00 ON 12/23/18.					
	"223 BBL'S OF GOOD CEMENT TO SURFACE";WOC					
	RIG DOWN & RELEASE SILVER ZONE AT18.00 ON 12/23/18, RIG DOWN & RELEASE TRANSCEND #2 AT 06.00 ON 12/24/18.					
	ACTIVITY PLANNED:	WAIT ON PD 612.				

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ELEVATION (RKB):	
API #:	42-003-47936
PERMIT NUMBER:	846873
SPUD DATE & TIME:	Dec 21 2018 22:30
DAYS FROM SPUD:	8
DAYS ON LOCATION:	7
WELL ENGINEER:	Jason Kincaid
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CONFIDENTIAL

Dec 29 2018	MD:	TVD:	FOOTAGE:	MW:	0.0	LB	PTD:
	RIG SUPERVISOR:	DAVID CROW				PBTD:	
	PRESENT OPERATIONS:	WAITING ON PD 612.					
	CUT OFF CONDUCTOR, WELD ON & TEST 13 3/8 5K GE CSG HEAD, CSG HEAD SET 4" BELOW GROUND LEVEL, TEST WELD / SEAL TO 1000 PSI FOR 10 MIN "TEST GOOD" INSTALL NIGHT CAP, ALL VALVES CLOSED.;RIG DOWN & RELEASE WELDER AT 17.00 ON 12/28/18.						
	ACTIVITY PLANNED:	WAITING ON PD 612					

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SURFACE LOCATION:	
BOTTOM HOLE LOCATION:	
ELEVATION (RKB):	
API #:	42-003-47936
PERMIT NUMBER:	846873
SPUD DATE & TIME:	Dec 21 2018 22:30
DAYS FROM SPUD:	41
DAYS ON LOCATION:	40
WELL ENGINEER:	Jason Kincaid
OBJECTIVE:	Drill and complete a 5500' lateral in the Mississippi horizon
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CONFIDENTIAL

Jan 31 2019	MD:	TVD:	FOOTAGE:	MW: 0.0	LB	PTD:
	RIG SUPERVISOR:	KENNETH STEPHENSON/JAMIE DAIGLE				PBTD:
	PRESENT OPERATIONS:	PREP RIG FOR SKID/WAIT ON TRUCKS, CRANES				
		PREP RIG FOR SKID, WAIT ON TRUCKS AND CRANES.				
	ACTIVITY PLANNED:	SKID RIG				

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SURFACE LOCATION:	
BOTTOM HOLE LOCATION:	
ELEVATION (RKB):	
API #:	42-003-47936
PERMIT NUMBER:	846873
SPUD DATE & TIME:	Dec 21 2018 22:30
DAYS FROM SPUD:	42
DAYS ON LOCATION:	41
WELL ENGINEER:	Jason Kincaid
OBJECTIVE:	Drill and complete a 5500' lateral in the Mississippi horizon
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CONFIDENTIAL

Feb 1 2019	MD:	TVD:	FOOTAGE:	MW: 9.4	LB	PTD:
	RIG SUPERVISOR:	KENNETH STEPHENSON/JAMIE DAIGLE				PBTD:
	PRESENT OPERATIONS:	TEST BOP				
	WAIT ON CRANES. CRANES ARRIVED @10:30, CONTINUE WAITING ON CRANES TO RIG UP.;SKID RIG 20' TO 6H, 2 CRANES, 1 FORKLIFT, 1 TANDEM.;RUN POWER BACK TO HOUSING, SET CATWALK AND BOP WRANGLER, SET STAIRS AND HOOK UP POWER, HYDRAULICS AND GROUNDS TO ALL EQUIPMENT.;CHANGE OUT SPACER SPOOL ABOVE ANNULAR, NIPPLE UP BOP. HOOK UP FLOW LINE AND TIGHTEN TURN BUCKLES.					
	**MONAHANS NIPPLE UP ARRIVED @18:00 1/31/19, DEPART @02:00 2/1/19**					
	**MONAHANS TESTER ARRIVED @03:00**;RIG UP TESTER AND TEST BOP, CHOKE MANIFOLD, 250 LOW 5000 HIGH.					
	ACTIVITY PLANNED:	FINISH TESTING BOP, PICK UP TOOLS AND DRILL OUT.				

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API #:	42-003-47936
PERMIT NUMBER:	846873
SPUD DATE & TIME:	Dec 21 2018 22:30
DAYS FROM SPUD:	42
DAYS ON LOCATION:	41
WELL ENGINEER:	Jason Kincaid
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CONFIDENTIAL

Feb 1 2019	MD:	TVD:	FOOTAGE:	MW: 9.4	LB	PTD:
	RIG SUPERVISOR:	KENNETH STEPHENSON/JAMIE DAIGLE				PBTD:
	PRESENT OPERATIONS:	TEST BOP				
	WAIT ON CRANES. CRANES ARRIVED @10:30, CONTINUE WAITING ON CRANES TO RIG UP.;SKID RIG 20' TO 6H, 2 CRANES, 1 FORKLIFT, 1 TANDEM.;RUN POWER BACK TO HOUSING, SET CATWALK AND BOP WRANGLER, SET STAIRS AND HOOK UP POWER, HYDRAULICS AND GROUNDS TO ALL EQUIPMENT.;CHANGE OUT SPACER SPOOL ABOVE ANNULAR, NIPPLE UP BOP. HOOK UP FLOW LINE AND TIGHTEN TURN BUCKLES.					
	**MONAHANS NIPPLE UP ARRIVED @18:00 1/31/19, DEPART @02:00 2/1/19**					
	**MONAHANS TESTER ARRIVED @03:00**;RIG UP TESTER AND TEST BOP, CHOKE MANIFOLD, 250 LOW 5000 HIGH.					
	ACTIVITY PLANNED:	FINISH TESTING BOP, PICK UP TOOLS AND DRILL OUT.				

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ELEVATION (RKB):	
API #:	42-003-47936
PERMIT NUMBER:	846873
SPUD DATE & TIME:	Dec 21 2018 22:30
DAYS FROM SPUD:	43
DAYS ON LOCATION:	42
WELL ENGINEER:	Jason Kincaid
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CONFIDENTIAL

Feb 2 2019	MD: 3,338	TVD: 3,334	FOOTAGE: 1,654	MW: 9.6	LB	PTD:
	RIG SUPERVISOR:	KENNETH STEPHENSON / JAMIE DAIGLE				PBTD:
	PRESENT OPERATIONS:	DRILLING 12.25 VERTICAL SECTION @ 3338				
	FINISH TEST BOPS, 250 LOW-5000 HIGH, BACK TO PUMPS,ANNULAR 250-LOW 2500 HIGH;LAY OUT AND STRAP BHA, PICK UP 12.25" SMITH XS716S PDC BIT, 9 5/8" 7/8 4.0 STG MUD MOTOR @ 1.50 DEG & DIRECTIONAL TOOLS, SCRIBE MOTOR, TEST MWD.;TRIP IN HOLE WITH 8" D.C. AND 6" D.C. T/572';TRIP IN HOLE F/572' T/1369';RIG SERVICE;TRIP IN HOLE F/1369' T/1635'					
	**TAG CEMENT @ 1635'					
	**TAG FLOAT COLLAR @ 1640'					
	**TAG SHOE @ 1684';DRILL OUT SHOE TRACK AND CEMENT F/1635 T/1684';DRILL F/1684 T/2969,(1285 FT, 135.26 FT/HR) 700 GPM, 60-70 ROT, 25-35 WOB, 400-600 DIFF. MOTOR RPM-126;RIG SERVICE, FUNCTION TOP PIPE RAMS AND CROWN SAVER;DRILL F/2969 T/3338,(369 FT, 105 FT/HR) 700 GPM, 60-70 ROT, 25-35 WOB, 400-600 DIFF. MOTOR RPM-126					
	*** (DAILY SLIDING HR'S & FTG = 130' - 1.5 HRS @ 86.6 FPH)					
	*** (DAILY ROTATING HR'S & FTG = 1524' - 11.5 HRS @ 132.5 FPH)					
	ACTIVITY PLANNED:	DRILL 12.25 VERTICAL SECTION				



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PMD:	
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SURFACE LOCATION:	
BOTTOM HOLE LOCATION:	
ELEVATION (RKB):	
API #:	42-003-47936
PERMIT NUMBER:	846873
SPUD DATE & TIME:	Dec 21 2018 22:30
DAYS FROM SPUD:	44
DAYS ON LOCATION:	43
WELL ENGINEER:	Jason Kincaid
OBJECTIVE:	Drill and complete a 5500' lateral in the Mississippi horizon
JOB NAME:	UL G 1-15 S #6H
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CONFIDENTIAL

Feb 3 2019	MD: 6,010	TVD: 5,952	FOOTAGE: 2,672	MW: 9.7	LB	PTD:
	RIG SUPERVISOR:	KENNETH STEPHENSON / JAMIE DAIGLE				PBTD:
	PRESENT OPERATIONS:	DRILLING 12.25 VERTICAL SECTION @6010				
	DRILL AND SURVEY 12.25" HOLE F/3338 T/4534,(1196 FT, 133 FT/HR) 700 GPM, 60-70 ROT, 25-35 WOB, 400-600 DIFF. MOTOR RPM-116;SERVICE BLOCK AND TOP DRIVE;DRILL AND SURVEY 12.25" HOLE F/4534 T/5642, (1108 FT, 105.5 FT/HR) 700 GPM, 60-70 ROT, 25-35 WOB, 400-600 DIFF. MOTOR RPM-116;SERVICE RIG, FUNCTION BOTTOM PIPE RAMS AND CROWN SAVER.;DRILL AND SURVEY 12.25" HOLE F/5642 T/6010, (368 FT, 105 FT/HR) 700 GPM, 60-70 ROT, 25-35 WOB, 400-600 DIFF. MOTOR RPM-116					
	(DAILY SLIDING HR'S & FTG = 20' - .25 HRS @ 80 FPH)					
	(DAILY ROTATING HR'S & FTG = 2652' - 22.25 HRS @ 119FPH)					
	ACTIVITY PLANNED:	DRILL 12.25 VERTICAL SECTION				

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Elevation Resources, LLC	
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SURFACE LOCATION:	
BOTTOM HOLE LOCATION:	
ELEVATION (RKB):	
API #:	42-003-47936
PERMIT NUMBER:	846873
SPUD DATE & TIME:	Dec 21 2018 22:30
DAYS FROM SPUD:	45
DAYS ON LOCATION:	44
WELL ENGINEER:	Jason Kincaid
OBJECTIVE:	Drill and complete a 5500' lateral in the Mississippi horizon
JOB NAME:	UL G 1-15 S #6H
CONTRACTOR/RIG#:	/Precision 612

CONFIDENTIAL

Feb 4 2019	MD: 6,975	TVD: 6,907	FOOTAGE: 965	MW: 9.9	LB	PTD:
	RIG SUPERVISOR:	KENNETH STEPHENSON / JAMIE DAIGLE				PBTD:
	PRESENT OPERATIONS:	DRILLING 12.25 VERTICAL SECTION @6975				
	DRILL AND SURVEY 12.25" HOLE F/6010' T/6563', (553 FT, 55 FT/HR) 700 GPM, 60-70 ROT, 30-35 WOB, 600-900 DIFF. MOTOR RPM-116;RIG SERVICE;DRILL AND SURVEY 12.25" HOLE F/6563' T/6838', (275 FT, 34.37 FT/HR) 700 GPM, 60-70 ROT, 30-35 WOB, 600-900 DIFF. MOTOR RPM-116					
	**SWAP TO CLOSED LOOP/POLYMER MUD @ 6655'**					
	**PUMPED MARKER SWEEP, CALCULATED WASHOUT 96%**;SERVICE RIG, FUNCTION TOP PIPE RAM AND CROWN SAVER.;DRILL AND SURVEY 12.25" HOLE F/6838' T/6975', (137 FT, 27.4 FT/HR) 700 GPM, 60-70 ROT, 30-35 WOB, 600-900 DIFF. MOTOR RPM-116					
	(DAILY SLIDING HR'S & FTG = 123' - 12 HRS @ 10.25 FPH)					
	(DAILY ROTATING HR'S & FTG = 842' - 13 HRS @ 64.75FPH)					
	ACTIVITY PLANNED:	DRILL 12.25 VERTICAL SECTION				

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Elevation Resources, LLC	
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FIELD:	Emma (Mississippian)
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SURFACE LOCATION:	
BOTTOM HOLE LOCATION:	
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PERMIT NUMBER:	846873
SPUD DATE & TIME:	Dec 21 2018 22:30
DAYS FROM SPUD:	46
DAYS ON LOCATION:	45
WELL ENGINEER:	Jason Kincaid
OBJECTIVE:	Drill and complete a 5500' lateral in the Mississippi horizon
JOB NAME:	UL G 1-15 S #6H
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CONFIDENTIAL

Feb 5 2019	MD: 8,589	TVD: 8,519	FOOTAGE: 1,614	MW: 9.9	LB	PTD:
	RIG SUPERVISOR:	KENNETH STEPHENSON / JAMIE DAIGLE				PBTD:
	PRESENT OPERATIONS:	DRILLING 12.25 VERTICAL SECTION @8589				
	DRILL AND SURVEY 12.25" HOLE F/6975' T/7761', (786 FT, 78.60 FT/HR) 700 GPM, 60-70 ROT, 30-35 WOB, 600-900 DIFF. MOTOR RPM-116					
	LOST RETURNS @ 7671' , DROP TO 550 GPMSTO HELP PRESERVE CIRCULATION, REGAIN PARTIAL RETURNS;RIG SERVICE;DRILL AND SURVEY 12.25" HOLE F/7761' T/8405', (644 FT, 64.4 FT/HR) 600 GPM, 60-70 ROT, 30-35 WOB, 600-900 DIFF. MOTOR RPM-116					
	RETURNS ARE SPORADIC;RIG SERVICE;DRILL AND SURVEY 12.25" HOLE F/8405' T/8589', (184 FT, 61.3 FT/HR) 600 GPM, 60-75 ROT, 30-40 WOB, 600-900 DIFF. MOTOR RPM-116					
	(DAILY SLIDING HR'S & FTG = 0' - 0 HRS @ FPH)					
	(DAILY ROTATING HR'S & FTG = 1614' - 23 HRS @ 70 FPH)					
	ACTIVITY PLANNED:	DRILL 12.25 VERTICAL SECTION				

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SPUD DATE & TIME:	Dec 21 2018 22:30
DAYS FROM SPUD:	47
DAYS ON LOCATION:	46
WELL ENGINEER:	Jason Kincaid
OBJECTIVE:	Drill and complete a 5500' lateral in the Mississippi horizon
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CONFIDENTIAL

Feb 6 2019	MD: 9,672	TVD: 9,603	FOOTAGE: 1,083	MW: 9.7	LB	PTD:
	RIG SUPERVISOR:	KENNETH STEPHENSON / JAMIE DAIGLE				PBTD:
	PRESENT OPERATIONS:	CIRCULATE HOLE CLEAN FOR CASING.				
	DRILL AND SURVEY 12.25" HOLE F/8589' T/9050', (461 FT, 48.5 FT/HR) 700 GPM, 60-75 ROT, 30-40 WOB, 600-900 DIFF. MOTOR RPM-116;RIG SERVICE;DRILL AND SURVEY 12.25" HOLE F/9050' T/9672', (622 FT, 47.8 FT/HR) 700 GPM, 60-75 ROT, 30-40 WOB, 600-900 DIFF. MOTOR RPM-116 TD FOR CASING RUN @ 9672					
	(DAILY SLIDING HR'S & FTG = 0' - 0 HRS @ 0 FPH)					
	(DAILY ROTATING HR'S & FTG = 1083' - 22.5 HRS @ 48 FPH);CIRCULATE AND CLEAN HOLE FOR CASING RUN					
	ACTIVITY PLANNED:	CLEAN HOLE, SHORT TRIP AND TRIP OUT FOR CASING RUN.				

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ELEVATION (RKB):	
API #:	42-003-47936
PERMIT NUMBER:	846873
SPUD DATE & TIME:	Dec 21 2018 22:30
DAYS FROM SPUD:	48
DAYS ON LOCATION:	47
WELL ENGINEER:	Jason Kincaid
OBJECTIVE:	Drill and complete a 5500' lateral in the Mississippi horizon
JOB NAME:	UL G 1-15 S #6H
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CONFIDENTIAL

Feb 7 2019	MD: 9,672	TVD:	FOOTAGE:	MW: 9.7	LB	PTD:
	RIG SUPERVISOR:	JASON BROWN / JAMIE DAIGLE				PBTD:
	PRESENT OPERATIONS:	RUNNING 9.625" CASING T/1014'				
	LAY OUT 1 SINGLE AND WORK FULL STAND WHILE CIRCULATING HOLE CLEAN. 750 GPM, 70 ROT. PUMP TANDEM SWEEPS. ENSURE HOLE IS CLEAN PRIOR TO TRIP;WIPER TRIP FROM 9672' TO 4600' (55 STDS) . FLOW CHECK AS REQUIRED;TRIP IN HOLE FROM 4600' TO 9672' WASH LAST 3 STANDS TO BOTTOM. PULL & RUN LAST 3 STANDS WITHOUT PUMP;WORK FULL STAND WHILE CIRCULATING HOLE CLEAN. 750 GPM, 70 ROT. PUMP TANDEM SWEEPS. ENSURE HOLE IS CLEAN PRIOR TO TRIP. SPOT 200BBLS OF 9.6# OBM ON BOTTOM PRIOR TO TRIP.;PUMP SLUG & TRIP OUT OF HOLE TO RUN 9.625" INTERMEDIATE CASING. FLOW CHECK AS REQUIRED. LAY DOWN 8" & 6.5" DRILL COLLARS;PULL OUT OF HOLE W/DIRECTIONAL TOOLS, BREAK BIT. CLEAR FLOOR OF SUBS AND STABILIZERS.;CHANGE TOP RAMS TO 9.625" CASING RAMS.;RIG SERVICE.;RIG UP CASING TOOLS AND PJSM WITH CASING CREW;MAKE UP SHOE TRACK AND CHECK CIRCULATION. RUN IN HOLE WITH 9.625" 40# HCL-80 BTC CASING T/1014					
	**SUMMIT ON LOCATION @00:00**		**TRRC NOTIFIED OF CASING/CEMENT @20:00, OP #8**			
	**BUTCHES ON LOCATION @00:30**					
	**CRT HAND ON LOCATION @23:30**					
	**BOND COAT ON LOCATION @00:30**					
	ACTIVITY PLANNED:	RUN AND LAND CASING, CEMENT CASING.				

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WELL ENGINEER:	Jason Kincaid
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Feb 8 2019	MD: 9,672	TVD:	FOOTAGE:	MW: 9.7	LB	PTD:
RIG SUPERVISOR:		JASON BROWN / JAMIE DAIGLE			PBTD:	
PRESENT OPERATIONS:		PUMPING SECOND STAGE LEAD CEMENT				
RUN 9 5/8" BTC 40# HCL-80 CASING. RUN 230 JOINTS (9643.88') 9 5/8 BTC 40# HCL-80 CASING. MAKE UP LANDING JOINT & LAND CASING @ 9637', LANDED @17:45						
**SHOE @ 9637'						
**FC @ 9593'						
**ECP @ 4610'						
**DV TOOL @ 4598'						
BONDCOAT PIPE FROM 4623' TO 7004'						
**BONDCOAT OFF LOCATION @ 14:00;CIRCULATE CASING. RIG DOWN BUTCH'S CASING CREW. WAIT ON SILVERZONE. RIG IN SILVERZONE CEMENTERS						
**SILVERZONE ON LOCATION @20:00						
**BUTCH'S CASING CREW OFF LOCATION @ 18:30						
**BUTCH'S CRT OFF LOCATION @23:30;TROUBLESHOOT TOP DRIVE ELECTRICAL.;PJSM, PRESSURE TEST LINES TO 5000 PSI. PUMP 20 BBLS FRESH WATER SPACER AHEAD, PUMP STAGE 1 LEAD: 1100 SKS (687.6 BBLS) SZ-TXI LITE - +6% STE, 1% C-45, 0.3% C-47A, 0.4% CITRIC ACID, 5% SALT, 1/4#/SK CELLOFLAKE YIELD 3.51 CU.FT./SK, MIX WATER 22.15 GAL./SK @ 10.50 PPG. TOTAL MIX WATER FOR STAGE - 580.1BBLS PUMP STAGE 1 TAIL: 200 SKS (45.6 BBLS) SZ- 50/50 "H" - 2% BENTONITE, 3% SALT, 1.5#/SK PHENO, 1/4#/SK CELLOFLAKE, 0.2% SZR-1, 0.3% SZFL-3, YIELD 1.28 CU.FT./SK, MIX WATER 5.81 GAL./SK @ 14.20 PPG. TOTAL MIX WATER FOR STAGE - 27.7 BBL.						
DROP PLUG & DISPLACE WITH 732 BBLS FRESH WATER, CIRCULATING PSI 1090, BUMP PLUG (04:20 HRS) 500 PSI OVER @ 1600 PSI. PUMP TO INFLATE PACKER @ 3000 PSI ,PRESSURE UP TO SAFE LOCK @ 3200 PSI, BLEED BACK 4.0 BBLS, FLOATS HELD, BLEED BACK 8.5 BBLS FROM CASING, FLOATS HOLDING. FULL RETURNS THROUGHOUT JOB.;DROP DV TOOL OPENING DEVICE (BOMB) & WAIT 30 MINUTES. ATTEMPT TO OPEN DV TOOL. OPEN DV TOOL WITH 1200PSI.;PUMP 20 BBLS FRESH WATER SPACER AHEAD. SWAP OUT BULK TRUCKS. BEGIN PUMPING SECOND STAGE AT REPORT TIME						
ACTIVITY PLANNED:		FINISH CEMENTING, LAY OUT LANDING JOINT, INSTALL PACKOFF.				

WELL: UL G 1-15 S #6H

Elevation Resources, LLC	
DAILY OPERATIONS	
FIELD:	Emma (Mississippian)
COUNTY/STATE:	Andrews/Texas
PMD:	
PVD:	
SURFACE LOCATION:	
BOTTOM HOLE LOCATION:	
ELEVATION (RKB):	
API #:	42-003-47936
PERMIT NUMBER:	846873
SPUD DATE & TIME:	Dec 21 2018 22:30
DAYS FROM SPUD:	50
DAYS ON LOCATION:	49
WELL ENGINEER:	Jason Kincaid
OBJECTIVE:	Drill and complete a 5500' lateral in the Mississippi horizon
JOB NAME:	UL G 1-15 S #6H
CONTRACTOR/RIG#:	/Precision 612

CONFIDENTIAL

Feb 9 2019	MD: 9,690	TVD:	FOOTAGE: 18	MW: 10.9	LB	PTD:
	RIG SUPERVISOR:	JASON BROWN / JAMIE DAIGLE				PBTD:
	PRESENT OPERATIONS:	DRILL 8.75" HOLE @9690				
	PUMP STAGE 2 LEAD: 1100 SKS (687.6 BBLS) SZ-TXI LITE - +6% STE, 1% C-45, 0.3% C-47A, 0.4% CITRIC ACID, 5% SALT, 1/4#/SK CELLOFLAKE YIELD 3.51 CU.FT./SK, MIX WATER 22.15 GAL./SK @ 10.50 PPG. TOTAL MIX WATER FOR STAGE - 580.1BBLS					
	PUMP STAGE 2 TAIL: 200 SKS (47 BBLS) CLASS "C" +1/4#/SK CELLOFLAKE, 0.2% SZR-1, 0.3% C-47A. YIELD 1.32 CU.FT./SK, MIX WATER 6.34 GAL./SK @ 14.80 PPG. DISPLACE WITH 349 BBLS FRESH WATER, BUMP PLUG WITH 2200 PSI. BLEED BACK 2.5 BBLS, CIRCULATE. 0 BBLS OF CEMENT OFF DV TOOL FROM 1ST STAGE (CALCULATED CEMENT TOP @ 1035') AND CIRCULATE 102 BBLS CEMENT FROM 2ND STAGE.					
	**MULLHOLLANDS PIT CLEANERS OFF LOCATION @ 06:00;RIG DOWN CEMENTERS. FLUSH BOP STACK					
	**SUMMIT CASING EQUIPMENT REP OFF LOCATION @ 08:45;BACK OUT LANDING JT & WASH W/H & BOP STACK, SET PACK OFF & TEST TO 2500 PSI, ENGAGE LATCH RING AND OVER PULL 25K.					
	**SILVERZONE CEMENTERS OFF LOCATION @ 10:00					
	** GE WELLHEAD REP OFF LOCATION @ 11:00;CHANGE TOP PIPE RAMS FROM 9.625" CASING RAMS TO 5" PIPE RAMS & PRESSURE TEST SAME;PJSM. MAKE UP 8.75" SMITH MDSi616 PDC BIT, 6.75" 7/8 5.0STG FBH MOTOR SET @ 1.50 & DIRECTIONAL ASSEMBLY. SHALLOW TEST MWD TOOL;TRIP IN HOLE WITH HWDP & DP TO DRILL OUT DV TOOL, FLOAT & SHOE FROM 90' TO 3950';SERVICE RIG;REPLACE TOP DRIVE BLOWER MOTOR.;TRIP IN HOLE WITH DP TO DRILL OUT DV TOOL, ECP AND BAFFLE FROM 3950' TO 4608					
	**TAG ECP @4612					
	**TAG DV TOOL @4608					
	**TAG BAFFLE PLATE @4706;DRILL OUT ECP, DV TOOL & BAFFLE PLATE F/4608 T/4707. 350GPM, 30-35ROT, 5-10K WOB.;TRIP IN HOLE F/4707 T/9584					
	**TAG CEMENT @9584					
	**TAG FLOAT @9591;DISPLACE CASING TO 10.5# OBM PRIOR TO DRILL OUT.;DRILL OUT FLOAT & CEMENT F/9584 T/9600 430 GPM, 25 RPM, 5-10 WOB.;TEST CASING TO 500 PSI.;DRILL CEMENT AND SHOE FROM 9600' T/9672 430 GPM, 25 RPM, 5-10 WOB. (RIG SERVICE @9669)					
	**TAG SHOE @9635;DRILL 8.75" HOLE FROM 9672' TO 9690' (18' .5 HRS, 36 FT/HR). 450GPM 60 ROT. ROT.					
	ACTIVITY PLANNED:	DRILL 8.75" HOLE TO 9900'+/-, CIRCULATE AND TOO.H.				

WELL: UL G 1-15 S #6H

Elevation Resources, LLC	
DAILY OPERATIONS	
FIELD:	Emma (Mississippian)
COUNTY/STATE:	Andrews/Texas
PMD:	
PVD:	
SURFACE LOCATION:	
BOTTOM HOLE LOCATION:	
ELEVATION (RKB):	
API #:	42-003-47936
PERMIT NUMBER:	846873
SPUD DATE & TIME:	Dec 21 2018 22:30
DAYS FROM SPUD:	51
DAYS ON LOCATION:	50
WELL ENGINEER:	Jason Kincaid
OBJECTIVE:	Drill and complete a 5500' lateral in the Mississippi horizon
JOB NAME:	UL G 1-15 S #6H
CONTRACTOR/RIG#:	/Precision 612

CONFIDENTIAL

Feb 10 2019	MD: 10,068	TVD: 9,998	FOOTAGE: 378	MW: 10.6	LB	PTD:
	RIG SUPERVISOR:	JASON BROWN / JAMIE DAIGLE				PBTD:
	PRESENT OPERATIONS:	DRILL 7.875" CURVE SECTION @10068				
	DRILL & SURVEY 8.75" HOLE FROM 9690' TO 10012' (322'. 33.89FPH) 550GPM. 70ROT. , 30-40 WOB, 600-900 DIFF. MOTOR RPM-159;WORK FULL STAND & CIRCULATE HOLE CLEAN. 600GPM. 70 ROT;RIG SERVICE;TRIP OUT OF HOLE TO PICK UP CURVE BHA FROM 10012' TO 90'. FLOW CHECK AS REQUIRED.;PJSM. RACK MONELS. BREAK BIT. DRAIN & LAY OUT MUD MOTOR. MAKE UP 7.875" SMITH MDI611, NOV 7/8L 5.0STG FBH MUD MOTOR SET @ 2.0DEG & DIRECTIONAL BHA.;TEST MWD, TROUBLESHOOT MWD, DOWNLINK AND GOOD TEST.;TRIP IN HOLE TO DRILL 7.875" CURVE SECTION T/9578;RIG SERVICE;TRIP IN HOLE F/9578 T/10012;DRILL 7.875" HOLE FROM 10012' TO 10068' (56'. 44.8FPH). 550 GPM 0 ROT.(SLIDING) 38 WOB MOTOR RPM 161					
	(DAILY SLIDING HR'S & FTG = 131' - 6.75 HRS @ 19.4FPH) (DAILY ROTATING HR'S & FTG = 247' - 4 HRS @ 61.75 FPH)					
	ACTIVITY PLANNED:	DRILL 7.875" CURVE AND LATERAL AS PER PLAN.				



WELL: UL G 1-15 S #6H

Elevation Resources, LLC	
DAILY OPERATIONS	
FIELD:	Emma (Mississippian)
COUNTY/STATE:	Andrews/Texas
PMD:	
PVD:	
SURFACE LOCATION:	
BOTTOM HOLE LOCATION:	
ELEVATION (RKB):	
API #:	42-003-47936
PERMIT NUMBER:	846873
SPUD DATE & TIME:	Dec 21 2018 22:30
DAYS FROM SPUD:	52
DAYS ON LOCATION:	51
WELL ENGINEER:	Jason Kincaid
OBJECTIVE:	Drill and complete a 5500' lateral in the Mississippi horizon
JOB NAME:	UL G 1-15 S #6H
CONTRACTOR/RIG#:	/Precision 612

CONFIDENTIAL

Feb 11 2019	MD: 10,941	TVD: 10,538	FOOTAGE: 873	MW: 10.5	LB	PTD:
	RIG SUPERVISOR:	JASON BROWN / JAMIE DAIGLE				PBTD:
	PRESENT OPERATIONS:	DRILLING CURVE @10941				
	DRILL 7.875" HOLE FROM 10068' TO 10500' (432'. 41.15FPH). 550 GPM 0-25 ROT. 38 WOB MOTOR RPM 161;RIG SERVICE;DRILL 7.875" HOLE FROM 10500' TO 10941' (441'. 33.9FPH). 550 GPM 0-25 ROT. 38 WOB MOTOR RPM 161					
	(DAILY SLIDING HR'S & FTG = 803' - 22.5 HRS @ 35.7FPH) (DAILY ROTATING HR'S & FTG = 70' - 1 HRS @ 70 FPH)					
	ACTIVITY PLANNED:	LAND CURVE AND CONTINUE DRILLING 7.875" LATERAL SECTION.				

WELL: UL G 1-15 S #6H

Elevation Resources, LLC	
DAILY OPERATIONS	
FIELD:	Emma (Mississippian)
COUNTY/STATE:	Andrews/Texas
PMD:	
PVD:	
SURFACE LOCATION:	
BOTTOM HOLE LOCATION:	
ELEVATION (RKB):	
API #:	42-003-47936
PERMIT NUMBER:	846873
SPUD DATE & TIME:	Dec 21 2018 22:30
DAYS FROM SPUD:	53
DAYS ON LOCATION:	52
WELL ENGINEER:	Jason Kincaid
OBJECTIVE:	Drill and complete a 5500' lateral in the Mississippi horizon
JOB NAME:	UL G 1-15 S #6H
CONTRACTOR/RIG#:	/Precision 612

CONFIDENTIAL

Feb 12 2019	MD: 12,490	TVD: 10,479	FOOTAGE: 1,549	MW: 10.5	LB	PTD:
	RIG SUPERVISOR:	JASON BROWN / JAMIE DAIGLE				PBTD:
	PRESENT OPERATIONS:	DRILL 7.875" LATERAL HOLE @12490				
	DRILL 7.875" CURVE SECTION FROM 10941' TO LANDING DEPTH 10954' (10538'TVD/91.06INC/171.76AZ) (13'. 13FPH). 550 GPM 0-25 ROT. 38 WOB MOTOR RPM 161;DRILL 7.875" HOLE FROM 10954' TO 11415' (461'. 46FPH). 550 GPM 0-25 ROT. 38 WOB MOTOR RPM 161;RIG SERVICE;DRILL 7.875" HOLE FROM 11415' TO 12245' (830'. 103 FPH). 550 GPM 0-25 ROT. 38 WOB MOTOR RPM 161;RIG SERVICE, CHANGE TOP DRIVE GEAR OIL.;FINISH CHANGING TOP DRIVE GEAR OIL.;DRILL 7.875" HOLE FROM 12245' TO 12490' (245'. 70 FPH). 550 GPM 0-25 ROT. 38 WOB MOTOR RPM 161					
	(DAILY SLIDING HR'S & FTG = 175' - 7 HRS @ 25 FPH)					
	(DAILY ROTATING HR'S & FTG = 1549' - 15.5 HRS @ 99.93 FPH)					
	ACTIVITY PLANNED:	DRILL AND SURVEY 7.875" LATERAL SECTION AS PER PLAN.				

WELL: UL G 1-15 S #6H

Elevation Resources, LLC	
DAILY OPERATIONS	
FIELD:	Emma (Mississippian)
COUNTY/STATE:	Andrews/Texas
PMD:	
PVD:	
SURFACE LOCATION:	
BOTTOM HOLE LOCATION:	
ELEVATION (RKB):	
API #:	42-003-47936
PERMIT NUMBER:	846873
SPUD DATE & TIME:	Dec 21 2018 22:30
DAYS FROM SPUD:	54
DAYS ON LOCATION:	53
WELL ENGINEER:	Jason Kincaid
OBJECTIVE:	Drill and complete a 5500' lateral in the Mississippi horizon
JOB NAME:	UL G 1-15 S #6H
CONTRACTOR/RIG#:	/Precision 612

CONFIDENTIAL

Feb 13 2019	MD: 14,360	TVD: 10,484	FOOTAGE: 1,870	MW: 10.5	LB	PTD:
	RIG SUPERVISOR:	JASON BROWN / JAMIE DAIGLE				PBTD:
	PRESENT OPERATIONS:	DRILL 7.875" LATERAL HOLE @14360				
	DRILL 7.875" LATERAL SECTION FROM 12490' TO 13480' (990'. 86 FPH). 520 GPM 60 ROT. 38 WOB MOTOR RPM 150;RIG SERVICE;DRILL 7.875" LATERAL SECTION FROM 13480' TO 14180' (700'. 70 FPH). 520 GPM 60 ROT. 38 WOB MOTOR RPM 150;RIG SERVICE;DRILL 7.875" LATERAL SECTION FROM 14180' TO 14360' (180'. 120 FPH). 520 GPM 60 ROT. 38 WOB MOTOR RPM 150					
	(DAILY SLIDING HR'S & FTG = 114' - 4.5 HRS @ 25.3 FPH)					
	(DAILY ROTATING HR'S & FTG = 1756' - 18.5 HRS @ 94.90 FPH)					
	ACTIVITY PLANNED:	DRILL AND SURVEY 7.875" LATERAL SECTION AS PER PLAN.				

WELL: UL G 1-15 S #6H

Elevation Resources, LLC	
DAILY OPERATIONS	
FIELD:	Emma (Mississippian)
COUNTY/STATE:	Andrews/Texas
PMD:	
PVD:	
SURFACE LOCATION:	
BOTTOM HOLE LOCATION:	
ELEVATION (RKB):	
API #:	42-003-47936
PERMIT NUMBER:	846873
SPUD DATE & TIME:	Dec 21 2018 22:30
DAYS FROM SPUD:	55
DAYS ON LOCATION:	54
WELL ENGINEER:	Jason Kincaid
OBJECTIVE:	Drill and complete a 5500' lateral in the Mississippi horizon
JOB NAME:	UL G 1-15 S #6H
CONTRACTOR/RIG#:	/Precision 612

CONFIDENTIAL

Feb 14 2019	MD: 15,521	TVD: 10,534	FOOTAGE: 1,161	MW: 10.7	LB	PTD:
	RIG SUPERVISOR:	JASON BROWN / JAMIE DAIGLE				PBTD:
	PRESENT OPERATIONS:	CUT AND SLIP DRILLING LINE @9611				
	DRILL 7.875" LATERAL SECTION FROM 14360' TO 15193'(833'. 83.3 FPH). 520 GPM 60 ROT. 38 WOB MOTOR RPM 150;LUBRICATE TOP DRIVE, WASH PIPE. CHECK OIL LEVELS. ROTATE PIPE THROUGHOUT. WORK BETWEEN GREASING COMPONENTS. F/T HCR;DRILL 7.875" LATERAL SECTION FROM 15193' TD @ 15521' (328'. 93.71 FPH). 520 GPM 60 ROT. 38 WOB MOTOR RPM 150					
	(DAILY SLIDING HR'S & FTG = 50' - 2 HRS @ 25 FPH) (DAILY ROTATING HR'S & FTG = 1111' - 11.5 HRS @ 96.60 FPH);WORK FULL STAND, CIRCULATE HOLE CLEAN. PUMP 3 X WEIGHTED SWEEPS. 600GPM. 70 ROT					
	**TRRC NOTIFIED @21:20 HRS, MELISSA OP#15**;FLOW CHECK AND T.O.O.H. F/15521 T/9611;CUT AND SLIP DRILLING LINE.					
	**TD UL G 1-15 S #6H @15521, 20:00 HRS ON 2/13/19 .**					
	ACTIVITY PLANNED:	CUT AND SLIP DRILL LINE, CONTINUE TRIP OUT, LAY DOWN DIRECTIONAL.				

WELL: UL G 1-15 S #6H

Elevation Resources, LLC	
DAILY OPERATIONS	
FIELD:	Emma (Mississippian)
COUNTY/STATE:	Andrews/Texas
PMD:	
PVD:	
SURFACE LOCATION:	
BOTTOM HOLE LOCATION:	
ELEVATION (RKB):	
API #:	42-003-47936
PERMIT NUMBER:	846873
SPUD DATE & TIME:	Dec 21 2018 22:30
DAYS FROM SPUD:	56
DAYS ON LOCATION:	55
WELL ENGINEER:	Jason Kincaid
OBJECTIVE:	Drill and complete a 5500' lateral in the Mississippi horizon
JOB NAME:	UL G 1-15 S #6H
CONTRACTOR/RIG#:	/Precision 612

CONFIDENTIAL

Feb 15 2019	MD: 15,521	TVD:	FOOTAGE:	MW: 10.8	LB	PTD:
	RIG SUPERVISOR:	JASON BROWN / JAMIE DAIGLE				PBTD:
	PRESENT OPERATIONS:	CIRCULATING CASING. RIGGING UP SILVERZONE CEMENTERS				
	FINISH SLIP & CUT -- TORQUE DEADMAN, PERFORM VALVE TEST, BLOCK CALIBRATION, F/T CROWN SAVER;TRIP OUT OF HOLE FROM 9600' TO 6500'. TRIP SPEED -- 250FT/MIN;LAY DOWN HWDP FROM 6500' TO 5700'. TRIP SPEED -- 200FT/MIN;TRIP OUT OF HOLE FROM 5700' TO 100'. TRIP SPEED -- 250FT/MIN. FLOW CHECK @ 700'/500'					
	**HOLEFILL VOLUMES -- CALC. - 185.9BBL / MEAS. - 188.6BBL / DIFF. - 2.7BBL;LAY DOWN MONELS, REMOVE MWD TOOL. DRAIN MOTOR, BREAK BIT. LAY OUT MOTOR					
	**TROJAN TORQUE TURN/THREAD REP ON LOCATION @ 09:30					
	**BUTCH'S CASING CREW & CRT ON LOCATION @ 10:00					
	**TRYTON TOOL REP ON LOCATION @ 11:00;LUBRICATE BLOCKS, TOP DRIVE, WASHPIPE. F/T BLIND RAMS. CLEAN RIG FLOOR TO RUN CASING;PJSM. RIG UP TONGS, CRT, TORQUE TURN;MAKE UP SHOE TRACK AND TRYTON TOOL, P/U AND RUN 352 JOINTS & 4 MARKER JTS OF 5.5" 20# - P-110 - GBCD - CSG T/ 15521', FILLING PIPE ON THE RUN, STOPPING TO TOP OFF EVERY 35 JTS IN CASING ,EVERY 20 IN OPEN HOLE. HOLE DISPLACING CORRECTLY					
	SHOE @ 15521'					
	FC @ 15472.99'					
	TRYTON TOE SUB 15426.18'					
	MARKERS @ 14000.98' - 12483.16' - 11000.78' - 9502.13'					
	**CASING ON BOTTOM @ 05:15 02/15/2019;CIRCULATE CASING VOLUME, RIG DOWN CASING TOOLS. SAFETY MEETING WITH CEMENTERS.					
	**SILVERZONE ON LOCATION @01:00**					
	**TRYTON ON LOCATION @03:00**					
	ACTIVITY PLANNED:	CEMENT 5.5" PRODUCTION CASING. LAY DOWN DRILLPIPE. RIG DOWN FOR MOVE				

WELL: UL G 1-15 S #6H

Elevation Resources, LLC	
DAILY OPERATIONS	
FIELD:	Emma (Mississippian)
COUNTY/STATE:	Andrews/Texas
PMD:	
PVD:	
SURFACE LOCATION:	
BOTTOM HOLE LOCATION:	
ELEVATION (RKB):	
API #:	42-003-47936
PERMIT NUMBER:	846873
SPUD DATE & TIME:	Dec 21 2018 22:30
DAYS FROM SPUD:	57
DAYS ON LOCATION:	56
WELL ENGINEER:	Jason Kincaid
OBJECTIVE:	Drill and complete a 5500' lateral in the Mississippi horizon
JOB NAME:	UL G 1-15 S #6H
CONTRACTOR/RIG#:	/Precision 612

CONFIDENTIAL

Feb 16 2019	MD: 15,521	TVD: 10,512	FOOTAGE:	MW: 10.8	LB	PTD:
RIG SUPERVISOR:		JASON BROWN / JAMIE DAIGLE			PBTD:	
PRESENT OPERATIONS:		LAYING DOWN PIPE IN MOUSEHOLE				
CIRCULATE CASING THROUGH CRT WHILE SILVERZONE CEMENTERS RIG UP;PJSM. RIG DOWN CRT. RIG IN CEMENT HEAD.						
**BUTCH'S CRT OFF LOCATION @ 08:30						
**MULLHOLLANDS CLEANING CREW ON LOCATION @ 08:00;TEST LINES TO 5000 PSI. CEMENT 5.5" CSG W/20 BBLS FW, FOLLOWED BY 40 BBLS OF WEIGHTED SPACER @ 10.5 PPG. FOLLOWED BY 530 SKS (331 BBLS) SZ TXI-LITE CEMENT,+6% SZSTE, +0.3% SZC-51, +0.4% CITRIC ACID, +5% SALT, +1% C-45, +0.3% C-47A., +0.2% VSZR-1. FOLLOWED BY 1225 SKS (371 BBLS) 6% SZSTE, 0.5% C-45, 0.3% CITRIC ACID, +0.75% C-47A, +3% SALT, +0.3% SZR-1, DISPLACE W/ 20 BBLS SUGAR WATER & 325 BBLS FW, @ 8 BPM ,MAX LIFT 2600 PSI, FULL RETURNS DURING JOB (20 BBLS ) CEMENT BACK TO SURFACE , BUMPED PLUG WITH 3100 PSI 500 PSI OVER . BLEED BACK 4 BBLS, FLOATS HOLDING.						
**GE WELLHEAD HAND ON LOCATION @ 10:00						
**MONANHANS NIPPLE DOWN CREW ON LOCATION @ 10:00;RIG OUT SILVERZONE CEMENTERS. CLEAN KATCH KAN,REMOVE TARPS, PULL MOUSEHOLE,BLEED DOWN ACCUMULATOR, AND R/D HYDRAULIC LINES						
** C & J CEMENTERS OFF LOC @ 1600						
**TRYTON TOOLHAND OFF LOCATION @ 11:45;PICK UP STACK AND SET CASING SLIPS @ 175K STRING WEIGHT. CUT OFF CASING AND LAY OVER BOP STACK. INSTALL WELL CAP						
**SILVERZONE CEMENTERS OFF LOCATION @ 12:00						
**MONAHANS NIPPLE DOWN CREW OFF LOCATION @16:00						
**GE WELLHEAD REP OFF LOCATION @16:00;LAY DOWN DRILLPIPE THROUGH MOUSEHOLE. AVERAGE 1000FT/HR						
ACTIVITY PLANNED:		FINISH LAYING DOWN PIPE, RIG DOWN. MOVE HOUSES, TANKS AND OTHER RENTAL LOADS				

WELL: UL G 1-15 S #6H

Elevation Resources, LLC	
DAILY OPERATIONS	
FIELD:	Emma (Mississippian)
COUNTY/STATE:	Andrews/Texas
PMD:	
PVD:	
SURFACE LOCATION:	
BOTTOM HOLE LOCATION:	
ELEVATION (RKB):	
API #:	42-003-47936
PERMIT NUMBER:	846873
SPUD DATE & TIME:	Dec 21 2018 22:30
DAYS FROM SPUD:	58
DAYS ON LOCATION:	57
WELL ENGINEER:	Jason Kincaid
OBJECTIVE:	Drill and complete a 5500' lateral in the Mississippi horizon
JOB NAME:	UL G 1-15 S #6H
CONTRACTOR/RIG#:	/Precision 612

CONFIDENTIAL

Feb 17 2019	MD: 15,521	TVD: 10,512	FOOTAGE:	MW: 10.8	LB	PTD:
	RIG SUPERVISOR:	JASON BROWN / JAMIE DAIGLE				PBTD:
	PRESENT OPERATIONS:	PREPARE TO MOVE RIG TO UNIVERSITY 9-28 #3H				
	LAY DOWN DRILLPIPE THROUGH MOUSEHOLE. AVERAGE 1000FT/HR					
	**RIG RELEASED FROM UL G 1-15 S #6H @ 09:00 02/16/2019					
	**WATERFLEET ON LOCATION @ 07:00					
	**INET ON LOCATION @ 07:00					
	**IRON HORSE ON LOCATION @ 08:00					
	**MULLHOLLANDS PIT CLEANERS OFF LOCATION @ 09:00					
	**SLS ON LOCATION @ 08:00					
	**RIG DOWN FLOOR, PUMPS, MUD PITS. RIG OUT TOP DRIVE, HANG BLOCKS, UNSPOOL DRAWWORKS. LAY OVER SUB & DERRICK.					
	**MOVE HOUSING, & RENTALS TO 9-28 #3H. SPOT & RIG IN POWER, INET, WATERFLEET TEMP UNIT					
	**15 HAUL TRUCKS, TANDEM, LOADER & 2 CRANES FOR FULL RIG MOVE 02/17/2019					
	ACTIVITY PLANNED:	MOVE RIG TO UNIVERSITY 9-28 #3H, SPOT & RIG UP				