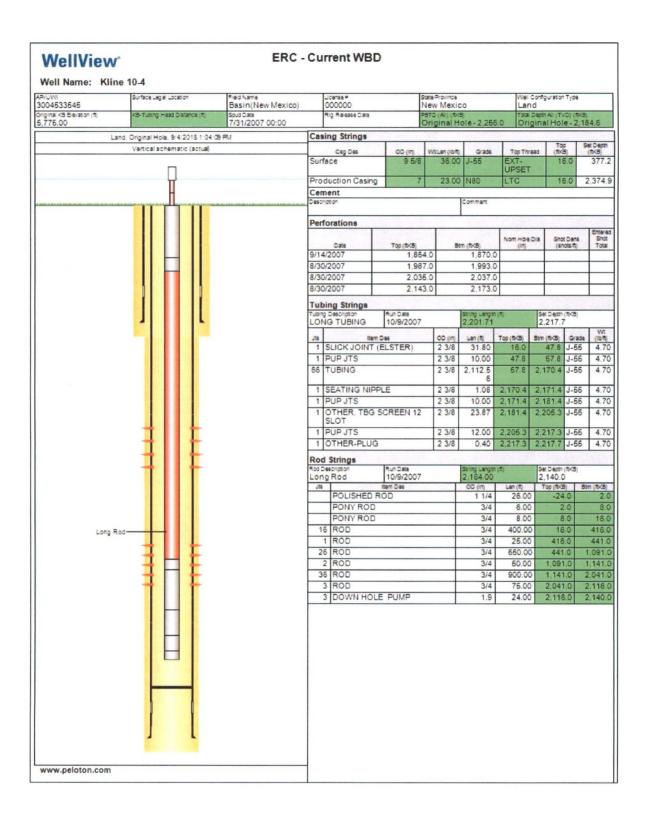
Office	State of New Me	X1CO	Form C-	103
District I – (575) 393-6161	Energy, Minerals and Natur	ral Resources	Revised July 18, 2	2013
1625 N. French Dr., Hobbs, NM 88240			WELL API NO.	
District II – (575) 748-1283	OIL CONSERVATION	DIVISION	30-045-33545	
811 S. First St., Artesia, NM 88210 District III – (505) 334-6178	1220 South St. Francis Dr.		5. Indicate Type of Lease	
1000 Rio Brazos Rd., Aztec, NM 87410			STATE FEE	
<u>District IV</u> – (505) 476-3460	Santa Fe, NM 87	303	6. State Oil & Gas Lease No.	
1220 S. St. Francis Dr., Santa Fe, NM 87505				
	CES AND REPORTS ON WELLS		7. Lease Name or Unit Agreement Nam	ne
(DO NOT USE THIS FORM FOR PROPOS				
DIFFERENT RESERVOIR. USE "APPLIC	CATION FOR PERMIT" (FORM C-101) FO	OR SUCH	KLINE 10	
PROPOSALS.)	Cas Wall M Other		8. Well Number #4	
1. Type of Well: Oil Well	Gas Well Other			
2. Name of Operator			9. OGRID Number	
Enduring Resources IV LLC			372286 10. Pool name or Wildcat	
3. Address of Operator 332 Cr 3100 Aztec NM 87410		FC		
			re	
4. Well Location				
Unit LetterJ :_1377':	Feet from theSOUTH line ar	nd2515'fe	et from theEASTline	
Section 10 Township	31N Range 13W N	MPM C	ounty SAN JUAN	
	11. Elevation (Show whether DR,	RKB, RT, GR, etc.		
	5759'			
12 Check A	appropriate Box to Indicate Na	ature of Notice	Report or Other Data	
12. CHECK F	appropriate Box to indicate in	ature or riotice,	Report of Other Data	
NOTICE OF IN	TENTION TO:	SUB	SEQUENT REPORT OF:	
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WOR		
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRI		\exists
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMEN		
	MULTIPLE COMPL 11	CASING/CEMEN	ΓJOB ∐	
			_	
DOWNHOLE COMMINGLE				
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Kline 10-4	(Note - Notify Authorities day Rig moves on location to see if they want to Witness Test Chart Test)
30-045-33545	
WELL PLAN	MIT/CBL
Objective:	MIT/CBL/Possible Squeeze Cement/Circ Cement to Surf
Mall Back and de	Deschieler
Well Background:	Producing
	 Scope location and ensure it is ready for base beam installation or location anchors have been tested and rig up.
2	Scope location and ensure it is ready for base beam instantation of location anchors have been tested and rig up. Comply with all County, State, BLM, and Enduring Resources HES regulations.
	Comply with all County, State, BEN, and Enduring Resources FIES regulations. Meet with Lease Operator. Complete ownership transfer form. Ensure all LO/TO is completed on well.
	MIRU workover rig and equipment. Conduct daily safety meeting with all personnel on location. Discuss all potential hazards.
1	associated with daily activities, TIF, job awareness, weather conditions, slips-trips-falls, pinch points and job safety.
5	1. Uncover all casing valves. Check pressure on all casing and tubing strings (including bradenhead). Record tubing and casing
	pressures every day on report. Replace/repair any red painted valves.
	1. Test Tbg prior to Unseating Rod Pump to 500#.
	1.RU for 3/4" Rod String. Unseat pump and POOH with ~ 84 rods and 2"x1-1/4"x 12'x12' RHAC Insert Pump.
6	1. MIRU BOP testers and test 5K BOP stack with 2-3/8" pipe rams on top of blind rams and Washington head on test stump. Test
	rams to 250 psi low and 100% of BOP rating.
	Bleed down well to Blow down tank/Monitor
	(Note Use these Steps If Needed) Set BPV in hanger, if possible. N/D tree. N/U BOP. Pull BPV. Screw in landing sub with FOSV
	Close pipe rams and test break to 250 psi low. Determine whether the BOP or wellhead has the lower pressure rating. Whicheve
	rating is lower, test to 70% of that rating for the high test.
	a. NOTE: Verify whether the BOP or the wellhead has the lower pressure rating and test to 70% of that rating for the high test.
	b. NOTE: Single tubing barrier will be the BPV. Single backside barrier will be the tubing hanger. If BPV cannot be set, the well mus
	be monitored for flow for 15 minutes or longer before installing BOP
	Bleed off pressure. Open pipe rams. P/U hanger and L/D.
1	1. R/U rig floor and tubing handling equipment. Caliper elevators and document for 2-3/8" Tbg. Pull hanger and lay down same
	POOH with ~ 67 Jts 2-3/8" Production Tbg and strap to confirm landing depthPU 7" 23# Casing Scrapper with 2-3/8" Prod string
	and run in hole to top of Perfs @ ~1,850'.POOH with scrapper and Tbg standing back . Lay down 7" scrapper.
	1. PU 7" RBP and TIH and set @ \sim 1,850', J off plug and pull up 1 joint and lay down.
	1. Circulate wellbore with 2 % KCL.
	Rig up High Tech Test unit /Chart and test Casing to 500 psi for 30 minutes(Note Test must be Charted for a minimum of 30
	minutes)Well test's good.
	1. Well bore test good. POOH with 2-3/8" Tbg and RBP Ret Head.
	1. Prepare to Run CBL on Surface Csg to Top of Surface Shoe.
	1.Confirm Cement Bond Log looks good behind Csg with cement. If CBL does not pass inspection Prepare to Perf and Squeez
	Surface Csg to Surface.
	1.Perf and cement Behind Surf Csg/ Circ cement to surface.
	1. Pressure Test to 500#. If good Test/Chart Test for 30 Minutes.(State May want to Witness Test)
	1. RIH with 2-3/8" production Tbg and land well where landed prior to MIT.
	P/U tubing hanger on landing joint. Land tubing hanger/Flange up well.
	1. RIH with Rod Pump and Rods and Seat Pump/Space Out/Test to 500#/Hang Rods on Unit.
	1. Contact Operator prior to spacing out Pump.
	Notify production personal in field office and contact pumper that job is complete.
	1. Complete Ownership Transfer Form.
	1. RDMO workover rig and equipment. ENSURE LOCATION IS CLEAN.
Current Perforation	1,864'-1,870',1,987'-1,993',2,035'-2,037',2,143'-2,173'.



WellView^{*} Schematic - Current Well Name: Kline 10-4 Field Name Basin (New Mexico) Sput Date 7/31/2007 00:00 Dicense # 000000 Rig Release Date APIUWI 3004533545 Surface Legal Location State/Province New Mexico Original K5 Elevation (ft) 5,775.00 K5-Tubing Head Distance (ft) PSTD (All) (fix5) Original Hole - 2,256.0 Most Recent Job Job Category Completion Primary Job Type Complete End Date 10/9/2007 Start Date 8/8/2007 TD: 2,376.0 Land, Original Hole, 9/4/2018 1:43:17 PM Directional schematic (actual) www.peloton.com

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Report Printed: 9/4/2018