Submit 1 Copy To Appropriate Distric 'Office	State of New Mex			Form C-103
District I	Energy, Minerals and Natura	al Resources	WELL ADINO	March 23 2010
1625 N. French Dr., Hobbs, NM 88240  District II			WELL API NO. 30-025-38940	
District II 1301 W. Grand Ave., Artesia, NM 88246 CE OF CONSERVATION DIVISION			5. Indicate Type of Lo	ease
District III 1220 South St. Francis Dr. 1000 Rio Brazos Rd., Aztec, NM 874 APR 29 2010 Santa Fe, NM 87505		ors Dr.	STATE 🛛	FEE
		505	6. State Oil & Gas Le	ease No.
1220 S. St. Francis Dr., Santa Fe, 87505	0555CD			
	OTICES AND REPORTS ON WELLS		7. Lease Name or Un	
	DPOSALS TO DRILL OR TO DEEPEN OR PLUC PLICATION FOR PERMIT" (FORM C-101) FOR	SUCH	Jalmat Field Yates Sand Unit	
PROPOSALS.)		Boon	8. Well Number 148	
1. Type of Well: Oil Well Gas Well Other NEW INJECTOR				
2. Name of Operator Melrose Operating			9. OGRID Number 18	84860
3. Address of Operator			10. Pool name or Wil	dcat
20333 State Highway 249, Suite 310, Houston, Texas 77070			Jalmat Tan-Yates-7Rvrs	
4. Well Location				
Unit Letter H	:1940feet from theNorth	line and 362	feet from the	East line
Section $\frac{}{23}$		Range 35E	NMPM	County: Lea
	11. Elevation (Show whether DR, I			
12. Chec	k Appropriate Box to Indicate Nat	ture of Notice, R	eport or Other Dat	a
NOTICE OF	INTENTION TO:	SLIBS	EQUENT REPO	RT ∩F·
PERFORM REMEDIAL WORK		REMEDIAL WORK		TERING CASING
TEMPORARILY ABANDON		COMMENCE DRIL		ND A
PULL OR ALTER CASING	☐ MULTIPLE COMPL ☐	CASING/CEMENT	JOB 🛛	
DOWNHOLE COMMINGLE				
OTHER:		OTHER		
	mpleted operations. (Clearly state all pe		give pertinent dates, in	Ll cluding estimated date
13. Describe proposed or co of starting any proposed	mpleted operations. (Clearly state all pe work). SEE RULE 19.15.7.14 NMAC.	rtinent details, and		
13. Describe proposed or co	mpleted operations. (Clearly state all pe work). SEE RULE 19.15.7.14 NMAC.	rtinent details, and		
13. Describe proposed or co of starting any proposed proposed completion or	mpleted operations. (Clearly state all pe work). SEE RULE 19.15.7.14 NMAC. recompletion.	rtinent details, and		
13. Describe proposed or coordinate of starting any proposed proposed completion or 12/20/08 Spudded well 21:00,	mpleted operations. (Clearly state all pe work). SEE RULE 19.15.7.14 NMAC. recompletion.  drill 12 ¼"" hole to 425'.	rtinent details, and For Multiple Com	pletions: Attach wellb	ore diagram of
13. Describe proposed or coordinate of starting any proposed proposed completion or 12/20/08 Spudded well 21:00, 12/21/08 Ran 413' of 8 5/8",	mpleted operations. (Clearly state all pe work). SEE RULE 19.15.7.14 NMAC. recompletion.	rtinent details, and For Multiple Com	pletions: Attach wellb	ore diagram of
13. Describe proposed or coordinate of starting any proposed proposed completion or 12/20/08 Spudded well 21:00, 12/21/08 Ran 413' of 8 5/8", section. WOC.	mpleted operations. (Clearly state all pe work). SEE RULE 19.15.7.14 NMAC. recompletion.  drill 12 ¼"" hole to 425'. 24#, J-55 STC casing, cemented with	rtinent details, and For Multiple Comp	pletions: Attach wellb	ore diagram of
13. Describe proposed or coof starting any proposed proposed completion or 12/20/08 Spudded well 21:00, 12/21/08 Ran 413' of 8 5/8", section. WOC. 12/29/08 RIH w/ 7 7/8" drill a	mpleted operations. (Clearly state all pe work). SEE RULE 19.15.7.14 NMAC. recompletion.  drill 12 ¼"" hole to 425'.	rtinent details, and For Multiple Comp  a 375 sx circulated float, drill 10' n	oletions: Attach wellb  I to surface. WOC &  ew formation. Pressi	ore diagram of  prepare for next  ure test. Drill Ahead.
13. Describe proposed or coof starting any proposed proposed completion or 12/20/08 Spudded well 21:00, 12/21/08 Ran 413' of 8 5/8", section. WOC. 12/29/08 RIH w/ 7 7/8" drill a 01/02/09 Reached total depth Cemented w/ 700 sx C Cl, circles.	mpleted operations. (Clearly state all pe work). SEE RULE 19.15.7.14 NMAC. recompletion.  drill 12 ¼"" hole to 425'. 24#, J-55 STC casing, cemented with ssembly, tag cement & drill cement &	rtinent details, and For Multiple Comp 1 375 sx circulated 2 float, drill 10' n 1 1/2",	oletions: Attach wellb I to surface. WOC & ew formation. Pressi 15.5# J55 8rd casin	ore diagram of  prepare for next  ure test. Drill Ahead.
13. Describe proposed or coof starting any proposed proposed completion or 12/20/08 Spudded well 21:00, 12/21/08 Ran 413' of 8 5/8", section. WOC. 12/29/08 RIH w/ 7 7/8" drill a 01/02/09 Reached total depth	mpleted operations. (Clearly state all pe work). SEE RULE 19.15.7.14 NMAC. recompletion.  drill 12 ¼"" hole to 425'. 24#, J-55 STC casing, cemented with ssembly, tag cement & drill cement & of 4155'. Wireline log w/ triple comb	rtinent details, and For Multiple Comp 1 375 sx circulated 2 float, drill 10' n 1 1/2",	oletions: Attach wellb I to surface. WOC & ew formation. Pressi 15.5# J55 8rd casin	ore diagram of  prepare for next  ure test. Drill Ahead.
13. Describe proposed or coof starting any proposed proposed completion or 12/20/08 Spudded well 21:00, 12/21/08 Ran 413' of 8 5/8", section. WOC. 12/29/08 RIH w/ 7 7/8" drill a 01/02/09 Reached total depth Cemented w/ 700 sx C Cl, circles.	mpleted operations. (Clearly state all pe work). SEE RULE 19.15.7.14 NMAC. recompletion.  drill 12 ¼"" hole to 425'. 24#, J-55 STC casing, cemented with ssembly, tag cement & drill cement & of 4155'. Wireline log w/ triple comb	rtinent details, and For Multiple Comp 1 375 sx circulated 2 float, drill 10' n 1 1/2",	oletions: Attach wellb I to surface. WOC & ew formation. Pressi 15.5# J55 8rd casin	ore diagram of  prepare for next  ure test. Drill Ahead.
13. Describe proposed or coof starting any proposed proposed completion or 12/20/08 Spudded well 21:00, 12/21/08 Ran 413' of 8 5/8", section. WOC. 12/29/08 RIH w/ 7 7/8" drill a 01/02/09 Reached total depth Cemented w/ 700 sx C Cl, circ 01/03/09 Rig Released 06:00.	mpleted operations. (Clearly state all pe work). SEE RULE 19.15.7.14 NMAC. recompletion.  drill 12 ¼"" hole to 425'. 24#, J-55 STC casing, cemented with ssembly, tag cement & drill cement & of 4155'. Wireline log w/ triple comb	For Multiple Company of the American Structure of the American Structu	oletions: Attach wellb I to surface. WOC & ew formation. Pressi 15.5# J55 8rd casin	ore diagram of  prepare for next  ure test. Drill Ahead.
13. Describe proposed or coof starting any proposed proposed completion or 12/20/08 Spudded well 21:00, 12/21/08 Ran 413' of 8 5/8", section. WOC. 12/29/08 RIH w/ 7 7/8" drill a 01/02/09 Reached total depth Cemented w/ 700 sx C Cl, circles	mpleted operations. (Clearly state all pe work). SEE RULE 19.15.7.14 NMAC. recompletion.  drill 12 ¼"" hole to 425'. 24#, J-55 STC casing, cemented with ssembly, tag cement & drill cement & of 4155'. Wireline log w/ triple comb	rtinent details, and For Multiple Compared a 375 sx circulated & float, drill 10' noo. RIH w/ 5 1/2", held. Waiting on	oletions: Attach wellb I to surface. WOC & ew formation. Pressi 15.5# J55 8rd casin	ore diagram of  prepare for next  ure test. Drill Ahead.
13. Describe proposed or confidence of starting any proposed proposed completion or 12/20/08 Spudded well 21:00, 12/21/08 Ran 413' of 8 5/8", section. WOC. 12/29/08 RIH w/ 7 7/8" drill a 01/02/09 Reached total depth Cemented w/ 700 sx C Cl, circ 01/03/09 Rig Released 06:00.	mpleted operations. (Clearly state all pe work). SEE RULE 19.15.7.14 NMAC. recompletion.  drill 12 ¼"" hole to 425'. 24#, J-55 STC casing, cemented with ssembly, tag cement & drill cement & of 4155'. Wireline log w/ triple combo 28sx to pits. Pressure up to 1000psi.	rtinent details, and For Multiple Compared a 375 sx circulated & float, drill 10' noo. RIH w/ 5 1/2", held. Waiting on	oletions: Attach wellb I to surface. WOC & ew formation. Pressi 15.5# J55 8rd casin	ore diagram of  prepare for next  ure test. Drill Ahead.
13. Describe proposed or coof starting any proposed proposed completion or 12/20/08 Spudded well 21:00, 12/21/08 Ran 413' of 8 5/8", section. WOC. 12/29/08 RIH w/ 7 7/8" drill a 01/02/09 Reached total depth Cemented w/ 700 sx C Cl, circ 01/03/09 Rig Released 06:00.  Spud Date: 12/20/08	mpleted operations. (Clearly state all pelwork). SEE RULE 19.15.7.14 NMAC. recompletion.  drill 12 ¼"" hole to 425'. 24#, J-55 STC casing, cemented with ssembly, tag cement & drill cement & of 4155'. Wireline log w/ triple combe 28sx to pits. Pressure up to 1000psi.	rtinent details, and For Multiple Compared a 375 sx circulated a 375 sx circulated a float, drill 10' noo. RIH w/ 5 1/2", held. Waiting on	eletions: Attach wellb I to surface. WOC & ew formation. Presso 15.5# J55 8rd casing completion.	ore diagram of  prepare for next  ure test. Drill Ahead.
13. Describe proposed or coof starting any proposed proposed completion or 12/20/08 Spudded well 21:00, 12/21/08 Ran 413' of 8 5/8", section. WOC. 12/29/08 RIH w/ 7 7/8" drill a 01/02/09 Reached total depth Cemented w/ 700 sx C Cl, circ 01/03/09 Rig Released 06:00.  Spud Date: 12/20/08	mpleted operations. (Clearly state all pe work). SEE RULE 19.15.7.14 NMAC. recompletion.  drill 12 ¼"" hole to 425'. 24#, J-55 STC casing, cemented with ssembly, tag cement & drill cement & of 4155'. Wireline log w/ triple combo 28sx to pits. Pressure up to 1000psi.	rtinent details, and For Multiple Compared a 375 sx circulated a 375 sx circulated a float, drill 10' noo. RIH w/ 5 1/2", held. Waiting on	eletions: Attach wellb I to surface. WOC & ew formation. Presso 15.5# J55 8rd casing completion.	ore diagram of  prepare for next  ure test. Drill Ahead.
13. Describe proposed or coof starting any proposed proposed completion or 12/20/08 Spudded well 21:00, 12/21/08 Ran 413' of 8 5/8", section. WOC. 12/29/08 RIH w/ 7 7/8" drill a 01/02/09 Reached total depth Cemented w/ 700 sx C Cl, circ 01/03/09 Rig Released 06:00.  Spud Date: 12/20/08	mpleted operations. (Clearly state all per work). SEE RULE 19.15.7.14 NMAC. recompletion.  drill 12 ¼"" hole to 425'. 24#, J-55 STC casing, cemented with ssembly, tag cement & drill cement & of 4155'. Wireline log w/ triple combine 28sx to pits. Pressure up to 1000psi.  Rig Release Date on above is true and complete to the best	rtinent details, and For Multiple Compared a 375 sx circulated & float, drill 10' n too. RIH w/ 5 1/2", held. Waiting on the compared of my knowledge a second control of my knowledge a second contro	eletions: Attach wellb I to surface. WOC & ew formation. Presso 15.5# J55 8rd casing completion.	ore diagram of  prepare for next  ure test. Drill Ahead.
13. Describe proposed or coof starting any proposed proposed completion or 12/20/08 Spudded well 21:00, 12/21/08 Ran 413' of 8 5/8", section. WOC. 12/29/08 RIH w/ 7 7/8" drill a 01/02/09 Reached total depth Cemented w/ 700 sx C Cl, circ 01/03/09 Rig Released 06:00.  Spud Date: 12/20/08	mpleted operations. (Clearly state all per work). SEE RULE 19.15.7.14 NMAC. recompletion.  drill 12 ¼"" hole to 425'. 24#, J-55 STC casing, cemented with ssembly, tag cement & drill cement & of 4155'. Wireline log w/ triple combine 28sx to pits. Pressure up to 1000psi.  Rig Release Date on above is true and complete to the best	rtinent details, and For Multiple Compared a 375 sx circulated & float, drill 10' n too. RIH w/ 5 1/2", held. Waiting on the compared of my knowledge a second control of my knowledge a second contro	eletions: Attach wellbell to surface. WOC & ew formation. Pressing 15.5# J55 8rd casing completion.	ore diagram of  prepare for next  ure test. Drill Ahead.
13. Describe proposed or coof starting any proposed proposed completion or 12/20/08 Spudded well 21:00, 12/21/08 Ran 413' of 8 5/8", section. WOC. 12/29/08 RIH w/ 7 7/8" drill a 01/02/09 Reached total depth Cemented w/ 700 sx C Cl, circ 01/03/09 Rig Released 06:00.  Spud Date: 12/20/08  I hereby certify that the information of the complete starting that the information of the complete starting any proposed or construction of starting any proposed or construction or starting any proposed or starting and starting	mpleted operations. (Clearly state all pel work). SEE RULE 19.15.7.14 NMAC. recompletion.  drill 12 ¼"" hole to 425'. 24#, J-55 STC casing, cemented with ssembly, tag cement & drill cement & of 4155'. Wireline log w/ triple combox 28sx to pits. Pressure up to 1000psi.  Rig Release Date on above is true and complete to the best	rtinent details, and For Multiple Compared a 375 sx circulated a 375 sx circulated a float, drill 10' n too. RIH w/ 5 1/2", held. Waiting on the compared of my knowledge a Pels (Plant)	ew formation. Pressing completions.  1 to surface. WOC & ew formation. Pressing completion.	ore diagram of prepare for next ure test. Drill Ahead. g to 4150'.
13. Describe proposed or confidence of starting any proposed proposed completion or 12/20/08 Spudded well 21:00, 12/21/08 Ran 413' of 8 5/8", section. WOC. 12/29/08 RIH w/ 7 7/8" drill a 01/02/09 Reached total depth Cemented w/ 700 sx C Cl, circ 01/03/09 Rig Released 06:00.  Spud Date: 12/20/08  I hereby certify that the information of the complete	mpleted operations. (Clearly state all pel work). SEE RULE 19.15.7.14 NMAC. recompletion.  drill 12 ¼"" hole to 425'. 24#, J-55 STC casing, cemented with ssembly, tag cement & drill cement & of 4155'. Wireline log w/ triple combox 28sx to pits. Pressure up to 1000psi.  Rig Release Date on above is true and complete to the best	rtinent details, and For Multiple Compared a 375 sx circulated a 375 sx circulated a float, drill 10' n too. RIH w/ 5 1/2", held. Waiting on the compared of my knowledge a Pels (Plant)	ew formation. Pressing completions.  1 to surface. WOC & ew formation. Pressing completion.	ore diagram of prepare for next ure test. Drill Ahead. g to 4150'.
13. Describe proposed or coof starting any proposed proposed completion or 12/20/08 Spudded well 21:00, 12/21/08 Ran 413' of 8 5/8", section. WOC. 12/29/08 RIH w/ 7 7/8" drill a 01/02/09 Reached total depth Cemented w/ 700 sx C Cl, circ 01/03/09 Rig Released 06:00.  Spud Date: 12/20/08  I hereby certify that the information of the complete starting that the information of the complete starting any proposed or construction of starting any proposed or construction or starting any proposed or starting and starting	mpleted operations. (Clearly state all per work). SEE RULE 19.15.7.14 NMAC. recompletion.  drill 12 ¼"" hole to 425'. 24#, J-55 STC casing, cemented with ssembly, tag cement & drill cement & of 4155'. Wireline log w/ triple combined 28sx to pits. Pressure up to 1000psi.  Rig Release Date  TITLE  CE  E-mail address:	rtinent details, and For Multiple Compared a 375 sx circulated a 375 sx circulated a float, drill 10' n po. RIH w/ 5 1/2", held. Waiting on of my knowledge a PCL3 ( PCL3	ew formation. Pressing 15.5# J55 8rd casing completion.  and belief.  DATE_	ore diagram of prepare for next ure test. Drill Ahead. g to 4150'.
13. Describe proposed or co of starting any proposed proposed completion or 12/20/08 Spudded well 21:00, 12/21/08 Ran 413' of 8 5/8", section. WOC. 12/29/08 RIH w/ 7 7/8" drill a 01/02/09 Reached total depth Cemented w/ 700 sx C Cl, circ 01/03/09 Rig Released 06:00.  Spud Date: 12/20/08  I hereby certify that the information of the section of the se	mpleted operations. (Clearly state all per work). SEE RULE 19.15.7.14 NMAC. recompletion.  drill 12 ¼"" hole to 425'. 24#, J-55 STC casing, cemented with ssembly, tag cement & drill cement & of 4155'. Wireline log w/ triple combined 28sx to pits. Pressure up to 1000psi.  Rig Release Date  TITLE  CE  E-mail address:	rtinent details, and For Multiple Compared a 375 sx circulated a 375 sx circulated a float, drill 10' n too. RIH w/ 5 1/2", held. Waiting on the compared of my knowledge a Pels (Plant)	ew formation. Pressing 15.5# J55 8rd casing completion.  and belief.  DATE	ore diagram of prepare for next ure test. Drill Ahead. g to 4150'.
13. Describe proposed or co of starting any proposed proposed completion or 12/20/08 Spudded well 21:00, 12/21/08 Ran 413' of 8 5/8", section. WOC. 12/29/08 RIH w/ 7 7/8" drill a 01/02/09 Reached total depth Cemented w/ 700 sx C Cl, circ 01/03/09 Rig Released 06:00.  Spud Date: 12/20/08  I hereby certify that the information of the section of the se	mpleted operations. (Clearly state all per work). SEE RULE 19.15.7.14 NMAC. recompletion.  drill 12 ¼"" hole to 425'. 24#, J-55 STC casing, cemented with ssembly, tag cement & drill cement & of 4155'. Wireline log w/ triple combined 28sx to pits. Pressure up to 1000psi.  Rig Release Date  TITLE  CE  E-mail address:	rtinent details, and For Multiple Compared a 375 sx circulated a 375 sx circulated a float, drill 10' n po. RIH w/ 5 1/2", held. Waiting on of my knowledge a PCL3 ( PCL3	ew formation. Pressing 15.5# J55 8rd casing completion.  and belief.  DATE	ore diagram of prepare for next ure test. Drill Ahead. g to 4150'.