Submit 1 Copy To Appropriate District State of New Mexico Office	Form C-
Hadroy Minerals and Nathral Resolutions	October 13, WELL API NO.
1625 N French Dr., Hobbs, NM.88240	30 025 08595
District I 1625 N French Dr., Hobbs, NM 88240 District II 1301 W. Grand Ave., Artesia, NM 88210 1220 South St. Francis Dr. 1220 South St. Francis Dr.	5. Indicate Type of Lease
District II	STATE STEE
District IV 1220 S. St. Francis Dr., Santa Fel NBBSOCD 87505 Santa Fe, NM 87505	6. State Oil & Gas Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH	7. Lease Name or Unit Agreement Nar Jalmat Field Yates Sand Unit
PROPOSALS) 1. Type of Well: Oil Well Gas Well X Other Water Injection Well	8. Well Number 106
2. Name of Operator	9. OGRID Number 184860
Melrose Operating	
3. Address of Operator 20333 State Highway 249, Suite 310, Houston, Texas 77070	10. Pool name or Wildcat Jalmat Tan-Yates-7Rvrs
4. Well Location	
Unit Letter_C : 660_feet from the NORTH line and 1650_	feet from theWESTli
Section 11 Township 22S Range 35E 11. Elevation (Show whether DR, RKB, RT, GR, e	NMPM County Lea
11. Elevation (Snow whether DR, RKB, RT, GR, e	40.)
12. Check Appropriate Box to Indicate Nature of Notic	e, Report or Other Data
	JBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WO	ORK X ALTERING CASING
TEMPORARILY ABANDON	DRILLING OPNS. P AND A
PULL OR ALTER CASING MULTIPLE COMPL CASING/CEME	ENT JOB
DOWNHOLE COMMINGLE	
OTHER:	
() HFR.	
13 Describe proposed or completed operations. (Clearly state all pertinent details,	and give pertinent dates, including estimate Completions: Attach wellbore diagram of
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MELROSE OPERATING JFYSU #106 WIW PACKER REPAIR REPORT

Tuesday, June 22, 2010

MIRUPU, RU Vac Truck for fluid control, NDWH pick up on Tbg, found Packer released, attempted to Reset Pkr, will Not set, NU BOP, Tally & POOH w/ 121- 2 3/8" SuperMax Inj Tubing & 3 1/2" Arrow Set 1X Packer, close well in & SD

Wednesday, June 23, 2010

Bleed well down, RU Vac Truck to control fluid, Tally & RIH w/ 3 1/2" Tapered & String Mills, & 123 Ints 2 3/8" SuperMax workstring, Clean well out to PBTD (4030') pull Tbg above perfs & SD

Thursday, June 24, 2010

POOH w/ WS, waiting on Weatherford to re-perforate, 3874'-3898', 3924'-3928', 3932'-3938', 3944'-3960', 3976'-4004', 4 SPF, 0.27", 26" pentration

Friday, June 25, 2010

RU Weatherford WL & perforate, 3874'-3898', 3924'-3928', 3932'-3938', 3944'-3960', 3976'-4004', 4 SPF, (78' - 312 Holes) 0.27", 26" pentration, RD WL

Monday, June 28, 2010

Bleed well down, RU Cudd & acidize well with 4000 gal 15% HCL Acid, blocking w/rock salt, 164 bbls to recover, (see faxed job log & chart). Open well to flowback tank @ 1800#s, in 3 hours recovered 170 bbls fluid, close well in & SION

Tuesday, June 29, 2010

Open well & found 900#s pressure, Bleed well down to flowback tank, flowing 1/4 to 1/2 BPM, release packer & POOH, RIH open ended & tag for salt, circulate salt out of casing, POOH & LD WS, CWI&SION

Wednesday, June 30, 2010

RU Testers, & RIH w/ 3 1/2" ArrowSet 1X packer & 120 Jnts 2 3/8" SuperMax w/Fiberline Tbg, to 3799.66', RD Testers & RU pump truck, Circulate well w/ 60 bbls 2% KCL & 30 gal 606 packer fluid, set Packer & test well to 560# for 30 minutes, (called EMNRD/OCD, they did not witness chart), RD pump truck, clean up location & RD RU & RDPU&MO

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