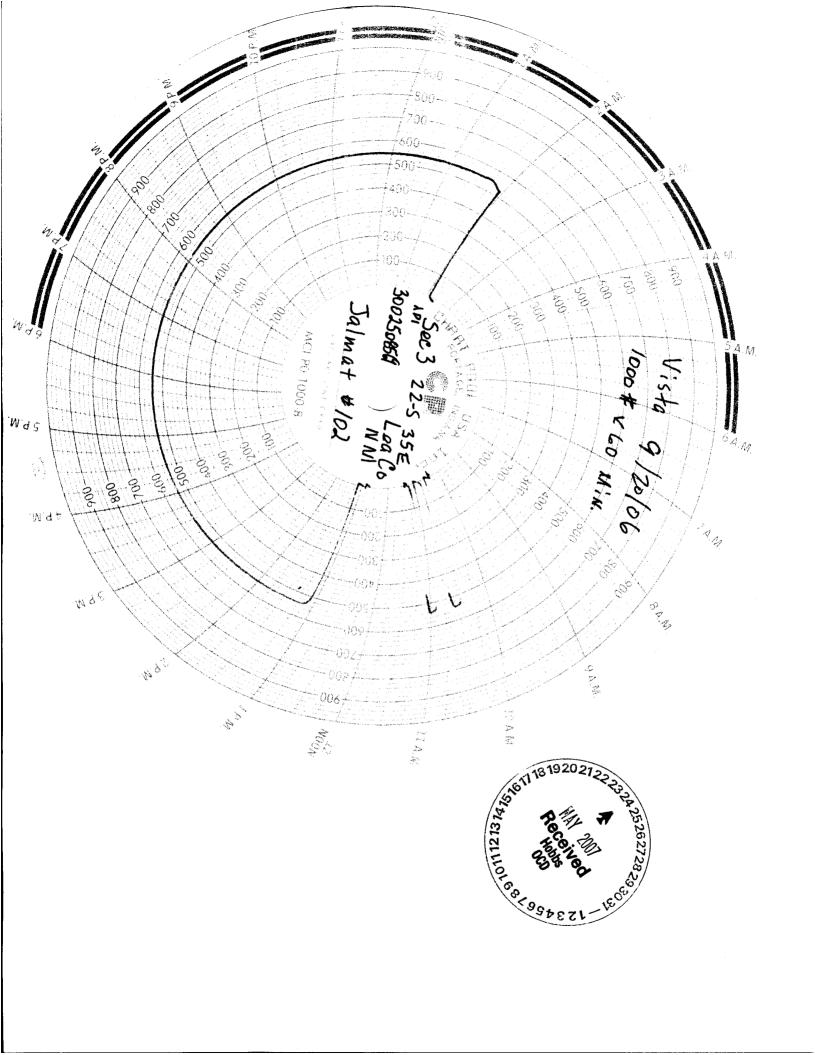
Cittice	State of New Mexico		Form C-103 May 27, 2004			
1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natural Resources		WELL API NO. 30-025-08569			
District II 1301 W. Grand Ave., Artesia, NM 88210 OIL CONSE	OIL CONSERVATION DIVISION		5. Indicate Type of Lease			
District III 1220 So	1220 South St. Francis Dr.		STATE X FEE			
District IV 1220 S. St. Francis Dr., Santa Fe, NM	Santa Fe, NM 87505			6. State Oil & Gas Lease No. E-8322		
87505					<u></u>	
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 PROPOSALS.)		СН	7. Lease Name or Unit Agreement Name JALMAT FIELD YATES SAND UNIT			
	. Type of Well: Oil Well Gas Well Other Water injector		B. Well Number	102		
Name of Operator Melrose Operating Company, LLC			9. OGRID Number 184860			
3. Address of Operator 5813 NW Grand Blvd Suite B Oklahoma City, OK 73118			10. Pool name or Wildcat Tansill Yates Seven River			
4. Well Location			Tansill Yates Se	even River		
	the east	_line and _330	feet fro	om the south	line	
Section 3 Township			NMPM	CountyLea		
11. Elevation (Show 3614	wwhether DR, RKI	B, RT, GR, etc.)				
Pit or Below-grade Tank Application or Closure		· · · · · · · · · · · · · · · · · · ·	3,945 max			
**	n nearestfreshwater v	well Dis ta n	cefrom nearest sur	facewater		
Pit Liner Thickness: mil Below-Grade Tank:	Volume	bbls; Cons	truction Material			
12. Check Appropriate Box to	Indicate Natur	e of Notice, R	eport or Other	· Data		
NOTICE OF INTENTION TO:		SUBS	EQUENT RE	PORT OF:		
			X	ALTERING CAS	SING 🗌	
			_	P AND A	L	
PULL OR ALTER CASING MULTIPLE COMPL		SING/CEMENT .	ю п			
OTHER: 13. Describe proposed or completed operations. (Cle		HER:	rive nertinent det	es including esti	mated date	
of starting any proposed work). SEE RULE 1103 or recompletion.						
8/10/06 RU pulling Unit pooh with 2 3/8" tbg fished tbg		Ran casing inpec	tion and bond log	g. Top of cement	@	
750 ft. Csg split @ 600 ft Clean wellbore to PBTD of a Ran 97 jts of 4" FL4S flush joint to 4022. RU BJ and cer	4065 ft. mented with 245 sx	s of cement. Pu	mp 100 sxs down	nd annulus. Circu	alted	
coment to surface DIT Weatherford wireling run CDI Co	CT GD					
Perforated well from 3884-3900, 3906-3919, 3952-3956, 3831 with 18K tension. RD workover rig and scenduled i	3960-3966, 3976- intergrity test.	3988. RIH with	2 3/8" x 4' pkr an	Received 682997 ETV	(a) 10,27,728 29 30 37	
9/20/06 RU to pressure test casing to Well cemented to			1781		32	
			1967	MAY	123	
			416	Peca 2007	28	
			13/	HOUSE VOO	293	
			12	and a	&)/	
			(01	60 -1V	//	
				8793480	•	
I hereby certify that the information above is true and comgrade tank has been/will be constructed or closed according to NMO	nplete to the best of CD guide lines [], a g	my knowledge a	and belief. I furthe	er certify that any p	it or below- dplan □.	
I hereby certify that the information above is true and comgrade tank has been/will be constructed or closed according to NMO	nplete to the best of CD guide lines, a g 	ene ral pe rmit 🔲 or	and belief. I furthe	er certify that any p	it orbebw- dplan □.	
grade tank has been/will be constructed or closed according to NMO	ČD guide lines□, a gTITLE Product	eneral permit 🗍 or	and belief. I furthe au (attached) altern	er certify that any p native OCD-approve	dplan □.	
grade tank has been/will be constructed or closed according to NMO SIGNATURE	ČD guide lines □, a g TITLE Product E-mail address	eneral permit ☐ or ion Supt s:trinityengineeri	and belief. I furthe au (attached) altern	er certify that any plative OCD-approve	dplan □. 5)848-4012	





The state of the s

19.35