State of New Mexico **Submit 3 Copies To Appropriate District** Form C-103 Energy, Minerals and Natural Resources Office Revised March 25, 1999 DISTRICT I **.ØÍL CONSERVATION DIVISION** WELL API NO. 1625 N. French Dr., Hobbs, NM 88240 1220 South St. Francis Drive 30-045-23618 **DISTRICT II** Santa Fe, NM 87505 1301 W. Grand Ave., Artesia, MM 87210 5. Indicate Type of Lease **DISTRICT III** STATE FEE X AUG 2000 1000 Rio Brazos Rd., Aztec, NM 87410 DISTRICT IV 6. State Oil & Gas Lease No. 024066 1220 S. St. Francis Dr., Santa Fe, NM 87505 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 Name PROPOSALS.) 1. Type of Well: O'SHEA OIL GAS WELL WELL OTHER 2. Name of Operator 8. Well No. PATINA SAN JUAN, INC. #1M 9. Pool name or Wildcat 3. Address of Operator 5802 HIGHWAY 64, FARMINGTON, NEW MEXICO 87401 BASIN DAKOTA/BLANCO MESA VERDE 4. Well Location Unit Letter 1450 Feet From The NORTH Line and 1750 Feet From The WEST Line Range 13W **NMPM** County SAN JUAN Section Township 31N 10. Elevatio (Show whether DR, RKB, RT, GR, etc.) 5838' GR Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data **NOTICE OF INTENTION TO:** SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING TEMPORARILY ABANDON **CHANGE PLANS** COMMENCE DRILLING OPNS. PLUG & ABANDONMENT MULTIPLE PULL OR ALTER CASING CASING TEST & CEMENT JOB COMPLETION OTHER OTHER: chg tbg to 2-3/8" & commingle 12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion. 8/18/04 See Attached. I hereby certify that the information above is true and complete to the best of my knowledge and belief. PRODUCTION TECHNIC DATE 27-Aug-04 SIGNATURE TITLE KAY S. ECKSTEIN (e-mail: keckstein@patinasanjuan.com) TYPE OR PRINT NAME TELEPHONE NO. (505) 632-8056 METUTY OIL & GAS INSPECTOR, DIST.

(This space for State Use)

CONDITIONS OF APPROVAL, IF ANY

APPROVED BY

			* !		Patina San .	•				
Lease Name & Well Numb O'Shea #1M						Purpose:	commingle and change tubing to 2 3/8"			Operation Type Completion
Repoi	rt#: 5	AFE#:	11235	2	<b>RKB:</b> 12.00	Zone of interest:				Recompletion Workover X
Supervisor: K Stills			Formation: Dakota				Formation: Mesaverde			
Phone #: Fax #:  Plug Back Depth: 6,909 Packer Depth:			Perfs:		6706-6906			Perfs:	4478	-4742
SITP:	@		Tubing [	Data:						
SICP: @			Casing [	-				***		
		aying down 2 FBU. FINAL		string.	rakjih arakina sa sa awaka ka 190	production	strir	ng. Broad	ch, pressure test tubin	g. Nipple down BOP.
				L	ast 24 Hour Ac	tivity Det	tail			
	me	Elapsed				Des	crip	otion		
From	To	Time								
7:00	7:30 9:30	0:30 2:00		Casing SIP - 240 PSI. Bleed well down						
7:30 9:30	13:00	3:30		Finish POOH - LD 2 3/8" workstring and drill collars. PU a S.T. collar, S.N and RIH - PU a total of 207 jts of 2 3/8" production string.						
13:00	14:00	1:00	RU a broach on the sandline and broach tubing down to the SN.							
14:00	15:30	1:30	Land tubing, drop standing valve and pressure test tubing to 2000 PSI. Retrieve standing valve.							
15:30	16:00	0:30	RD floor, tongs, etc. ND BOP. NU wellhead.							
16:00	18:00	2:00	RD rig. Circulate water from the casing with air while rigging down. Move rig to the Senter #1M.							
			Release ri	g at 18	:00 hours on 08/18/04	1				
			Product	ion Stri	ng				· · · · · · · · · · · · · · · · · · ·	
		<del>                                     </del>	12.00	KB						
			6736.13		ts. 2 3/8" EU 8rd J-	55 Tubing				
			6748.13	Top c						
			.87							
				S.T. C					·	
			6749.43	E)O.T						ď

Comments	

Proj	ected	24 F	lours
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	Costs	ts	
Total Operation Cost	AFE Operation Cost	1	
\$70,300	<b>\$</b> 0	]	
	<del></del>	Total Operation Cost AFE Operation Cost	

Total hours:

11:00

Total Well Cost	AFE Total Cost
\$70,300	\$0