Submit 3 Copies To Appropriate		State of New Mexico			Form C-103
Office ~	Energy	, Minerals and Natural Resou	rces		Revised March 25, 1999
DISTRICT I	OII C	ONSERVATION DIVISION		WELL API NO.	
1625 N. French Dr., Hobbs, NM 88240		220 South St. Francis Dr	/ 1	30-45-3261	2
DISTRICT II		nta Fe, NM 87505		5. Indicate Type of Lea	
1301 W. Grand Ave., Artesia, MM 8721	o Sa	inta i e, ivivi 07505		STATE	FEE X
DISTRICT III				SIAIE [	
1000 Rio Brazos Rd., Aztec, NM 87410		1789117	1707	6. State Oil & Gas Leas	e No
DISTRICT IV 1220 S. St. Francis Dr., Santa Fe, I	NM 87505	6100	127	34351	e NO.
		REPORTS ON WELLS	FA		6
		TO DEEPEN OR PLUG BACK TO	n 573		
A DIFFERENT RESERVOIL	R LISE "APPLICATION FOR PER	RMIT" (FORM 9-101) FOR SUCH	05	7. Lease Name or Unit	Agreement Name
PROPOSALS.)	t. OOL ATTEIOMITORITORIE		9 =	20000 1101110 01 01111	, .g
Type of Well:		100	W. 57	<b>JACQUEZ 02</b>	
OIL	GAS	P. C.	~ (3)	0/10401101	
WELL	WELL X	OTHER CANADA	~10\$P		
	WILL IX	CE 92 62 M2	1000		<del> </del>
2. Name of Operator				8. Well No.	
PATINA SAN JUA		100 ( 00/ 00 D / )		#13	
		199 cfm 8% O2. Pr test	lines & se		
	I, FARMINGTON, NEW	MEXICO 87401		BASIN DAKOTA/BL	ANCO MESA VERDE
4. Well Location					
Unit Letter	M : <u>660'</u> Feet	From The SOUTH Line and	660'	Feet From The _\	<u>WEST</u> Line
	_			_	
Section	2 Tow	nship 31N Range 13		NMPM County	SAN JUAN
S S S S S S S S S S S S S S S S S S S		10. Elevatior (Show whether D		GR, etc.)	•
		5737' GI	<u>R</u>		6
11.	Check Appropriate B	ox to Indicate Nature of	Notice, R	eport, or Other Da	ıta
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:					
PERFORM REMEDIAL WORK	PLUG	AND ABANDON	REMEDIA	- WORK	ALTERING CASING
	<b> </b>	<del>                                  </del>		믐	=
TEMPORARILY ABANDON	L CHAM	IGE PLANS	COMMEN	CE DRILLING OPNS.	PLUG & ABANDONMENT
PULL OR ALTER CASING	MUL	TIPLE	CASING T	EST & CEMENT JOB	
	COM	PLETION		_	
OTHER:			OTHER:	Set 4-1/2" (	Casing X
12. Describe Proposed or Co	mpleted Operations	(Clearly state all pertinent deta	ails and give	nertinent dates, includi	ng estimated date of starting any
proposed work)	SEE RULE 1103.	For Multiple Completions: Atta			
					·
02/01/05 RU	casing crew & run 4-1/2" I	iner of 70 jts, 11.6#, N80 LT	&C casing	set @ 6894'. TOL: 3	954'
	casing crew & run 4-1/2" I Howco & circ casing w/19			=	954'
RU	Howco & circ casing w/19	9 cfm 8% O2. Pr test lines 8	& set packe	r.	
RU Cei	Howco & circ casing w/19 ment liner w/33 sx scaveng	9 cfm 8% O2. Pr test lines a ger, 340 sx lead slurry, wash	& set packe pumps & li	r. nes, displace w/75 b	bl 3% KCL water, plug down
RU Cei Flo	Howco & circ casing w/19 ment liner w/33 sx scaveng at held, had 1300 psi lift pr	9 cfm 8% O2. Pr test lines 8	& set packe pumps & li	r. nes, displace w/75 b	bl 3% KCL water, plug down
RU Cei	Howco & circ casing w/19 ment liner w/33 sx scaveng at held, had 1300 psi lift pr	9 cfm 8% O2. Pr test lines a ger, 340 sx lead slurry, wash	& set packe pumps & li	r. nes, displace w/75 b	bl 3% KCL water, plug down
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RU Cei Flo top	Howco & circ casing w/19 ment liner w/33 sx scaveng at held, had 1300 psi lift pr	9 cfm 8% O2. Pr test lines & ger, 340 sx lead slurry, wash essure, back off liner hange	& set packe pumps & li er, reverse c	r. nes, displace w/75 b	bl 3% KCL water, plug down
RU Cei Flo top	Howco & circ casing w/19 ment liner w/33 sx scaveng at held, had 1300 psi lift pr	9 cfm 8% O2. Pr test lines a ger, 340 sx lead slurry, wash	& set packe pumps & li er, reverse c	r. nes, displace w/75 b	bl 3% KCL water, plug down
RU Cer Flo top	Howco & circ casing w/19 ment liner w/33 sx scaveng at held, had 1300 psi lift pr	9 cfm 8% O2. Pr test lines of ger, 340 sx lead slurry, wash ressure, back off liner hange lete to the best of my knowledge.	& set packe pumps & li er, reverse c	r. nes, displace w/75 b irculate. No cement	bl 3% KCL water, plug down circulated off liner
RU Cei Flo top	Howco & circ casing w/19 ment liner w/33 sx scaveng at held, had 1300 psi lift pr	9 cfm 8% O2. Pr test lines of ger, 340 sx lead slurry, wash ressure, back off liner hange lete to the best of my knowledge.	& set packe pumps & li er, reverse c	r. nes, displace w/75 b irculate. No cement	bl 3% KCL water, plug down circulated off liner
RU Cer Flo top	Howco & circ casing w/19 ment liner w/33 sx scaveng at held, had 1300 psi lift pri .  ration above is true and comp	9 cfm 8% O2. Pr test lines of ger, 340 sx lead slurry, wash ressure, back off liner hange lete to the best of my knowledge.	& set packed pumps & lier, reverse of the and belief.	r. nes, displace w/75 b irculate. No cement	bl 3% KCL water, plug down circulated off liner
I hereby certify that the inform	Howco & circ casing w/19 ment liner w/33 sx scaveng at held, had 1300 psi lift pr	9 cfm 8% O2. Pr test lines of ger, 340 sx lead slurry, wash ressure, back off liner hange lete to the best of my knowledge.	& set packed pumps & light pum	r. nes, displace w/75 b irculate. No cement  ANALYST DATE	bl 3% KCL water, plug down circulated off liner  E
RU Cer Flo top	Howco & circ casing w/19 ment liner w/33 sx scaveng at held, had 1300 psi lift pri .  ration above is true and comp	9 cfm 8% O2. Pr test lines of ger, 340 sx lead slurry, wash ressure, back off liner hange lete to the best of my knowledge.	& set packed pumps & light pum	r. nes, displace w/75 b irculate. No cement	bl 3% KCL water, plug down circulated off liner  E

CONDITIONS OF APPROVAL, IF ANY: