- <b>P</b>		1136 Form C-142
District 1'- (505) 393-6161 1625 N. French Dr	New Mexico	Date 06/99
Hobbs, NM 88241-1980 <u>District II</u> - (505) 748-1283	Energy Minerals and Natural Resources Depart	SUDMIT ORIGINAL
811 S. First Artesia, NM 88210 *	Oil Conservation Division	PLUS 2 COPIES
District III - (505) 334-6178 1000 Rio Brazos Road	2040 South Pacheco Street Santa Fe, New Mexico 87505	<u>GEIVE</u> OFFICE
Aztec, NM 87410	(505) 827-7131	
District IV - (505) 827-7131		AUG 1 6 1999
	ADDI ICATION FOD NEW MARLE STATIS	NSERVATION DIVISION
	APPLICATION FOR INEVA WELL STATUS	
1. Operator and Wel		OGRID Number
Apache Corporat		
2000 Post Oak E	Boulevard, Suite 100 Houston, TX 77056、4400	000873
Contact Party Jill Scheel		Phoge 713-296-7112
Property Name	Well Number	API Number
Rinewalt           UL         Section         Township		30-025-34582 Vest Line County
Lot 3 4 22S		est Lea
Spud Date Spu	ud Time Date Completed Pool	·
	7:00 a.m. <u>3-27-99</u> Penrose; Skelly-Gr form C-103 or Federal Form 3160-5 showing date/time of drilling comm	ayburg
3160-4 showing v	vell was completed as a producer.	
IV. Attach a list of all V. AFFIDAVIT:	working interest owners with their percentage interests.	· · · · · ·
		· · · · · · · · · · · · · · · · · · ·
State of <u>Texas</u>	SS.	
County of <u>Har</u>	<u>ris</u> )	
Jill Scheel	being first duly sworn, upon oath states:	
1. Lam the	Operator, or authorized representative of the Operator, of the above-re	ferenced well.
2. To the be	est of my knowledge, this application is complete and correct.	
Signature_	Title Sr. Accountant.Compliance	N ZE BUILDING N
SUBSCRIBED AND SWOI	RN TO before me this 5th day of function to 1999.	My Commission Expires
	Bater I Conc	FEBRUARY 13, 2003.
1	Arwary 13, 2003 Notary Public	ANNANANANANANANANANANANANANANANANANANA
My Commission expires	23 wory D, 2003 V	
FOR OIL CONSERVATION	DIVISION USE ONLY:	
VI. CERTIFICATION		
This Application is h of the Taxation and	ereby approved and the above-referenced well is designated a New Well. By concerning the partment of this Approval.	opy hereof, the Division notifies the Secretary
Signature		Date AUG 1 7 1999
Man	hty P.E. Spec.	
VII. DATE OF NOTIFICA	ATION TO THE SECRETARY OF THE TAXATION AND REVENUE DEPARTM	ENT: AUG 1 7 1999

NOTICE: The operator must notify all working interest owners of this New Wellcertification.

	· .		· · ·
	4. • • • •	s a g	•
Submit 3 Copies State of New to Appropriate Energy, Minerals and Natural District Office			Form C-103 Revised 1-1-89
DISTRICT I OIL CONSERVAT	ION DIVISION	WELL API NO.	· · · · · · · · · · · · · · · · · · ·
P.O. Box 1980, Hobbs, NM 88240 P.O. BOX		30-025-34582	· · · ·
DISTRICT II Santa Fe, New Mexi	ico 87504-2088	5. Indicate Type of Lease	
P.O. Drawer DD, Artesia, NM 88210		6. State Oll & Gas Lease No.	FEE
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410		24282	
SUNDRY NOTICES AND REPORTS ON	WELLS		
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DE	EPEN OR PLUG BACK TO	7. Lease Name or Unit Agreen	nent Name
DIFFERENT RESERVOIR. USE "APPLICATION FC			
(FORM C-101) FOR SUCH PROPOSALS	5.)	R	inewalt
	· .		
2. Name of Operator		8. Well No.	· · · · · · · · · · · · · · · · · · · ·
Apache Corporation	5	· · · · · · · · · · · · · · · · · · ·	
<ol> <li>Address of Operator</li> <li>2000 Post Oak Blvd., Ste. 100, Houston, Texas 77056-44</li> </ol>	400	9. Pool name or Wildcat Penrose; Skelly-Gi	avburg
4. Well Location	· · ·		alvei8
Unit Letter Lot 3 : 510 Feet From The Nor		Feet From TheWest	Line
Section 4 Township 22S Range 3	37E NMF T DF, RKB, RT, GR, elc.)	PM Lea County	
3453'	GR		
	to Indicate Nature of Notice,	Report, or Other Data	
NOTICE OF INTENTION TO:		SUBSEQUENT REPO	ORT OF:
Perform Remedial Work Plug and Abandon	Remedial Wo	rk 🗌 Alte	ering Casing
Temporarily Abandon			
	// Commence D	rilling Operations 1 1 Du	a and Abandoomont
			g and Abandonment
Pull or Alter Casing	Casing Test a		g and Abandonment
	_		g and Abandonment
Pull or Alter Casing	Casing Test a	nd Cement Job Surface Casing	g and Abandonment
Pull or Alter Casing Other  Completed Operations (Clearly state ell pertinent details, and give per	Casing Test a	nd Cement Job Surface Casing	g and Abandonment
Pull or Alter Casing Other  12. Describe Proposed or Completed Operations ( <i>Clearly state ell pertinent details, and give pe</i>	Casing Test a	nd Cement Job Surface Casing	g and Abandonment
Pull or Alter Casing Other  Clearly state all pertinent details, and give per SEE RULE 1103.  3/8/99 MIRU Capstar Rig # 9	Casing Test a	nd Cement Job Surface Casing	g and Abandonment
Pull or Alter Casing Other  12. Describe Proposed or Completed Operations ( <i>Clearly state all pertinent details, and give perset RULE</i> 1103.	Casing Test a	nd Cement Job Surface Casing	g and Abandonment
Pull or Alter Casing Other  Constant of the c	Casing Test a	nd Cement Job Surface Casing of starting any proposed work)	•
Pull or Alter Casing Other  Consider a completed Operations (Clearly state all pertinent details, and give per SEE RULE 1103.  3/8/99 MIRU Capstar Rig # 9  3/9/99 Spud well @ 7:00 AM  3/10/99 Drilled 12-1/4" hole/to 1037'. Ran 25 j	Casing Test a	nd Cement Job Surface Casing of starting any proposed work)	۶ 
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· Submit 3 Copies	State of New	Mexico			
	ergy, Minerals and Natural	Resources Department		·	Form C-103 Revised 1-1-89
	DIL CONSERVAT		WELL API NO.		
P.O. Box 1980, Hobbs, NM 88240	P.O. BOX	•	30-025-3		· · · · · · · · · · · · · · · · · · ·
DISTRICT II P.O. Drawer DD, Artesia, NM 88210	Santa Fe, New Mexi	ico 87504-2088	5. Indicate Type of Le	STATE	FEE
DISTRICT III		·	6. State Oll & Gas Le	ase No.	·
1000 Rio Brazos Rd., Aztec, NM 87410	AND REPORTS ON		24282		
(DO NOT USE THIS FORM FOR PROPOS		EPEN OR PLUG BACK TO	7. Lease Name or Un	It Agreement Na	
(FORM C-101)	FOR SUCH PROPOSALS	5.)	_	Rinew	alt
OIL WELL GAS	WELL OTHER	· · ·			, ·
2. Name of Operator	·		8. Well No.		
Apache Corporation 3. Address of Operator			9. Pool name or Wild	at	
2000 Post Oak Bivd., Ste. 100, Hous	ton, Texas 77056-44	100	Penrose; Ske		urg
4. Well Location Unit Letter LOt 3 : 510	Feet From The NOT	th Line and 1980	Feet From The	Vest u	ne –
Section 4 Township	22S Range 3	37Е мм		County	
	10. Elevation (Show whether 3453'	GR			
11.		to Indicate Nature of Notice,	Report, or Other D	ata 📈	
NOTICE OF INT	ENTION TO:	١.	SUBSEQUENT	REPORT (	OF:
Perform Remedial Work	Plug and Abandon	🔲 Remedial Wo	rk		Casing
Perform Remedial Work	] Plug and Abandon Change Plans			Altering	
Temporarily Abandon	] Plug and Abandon ] Change Plans	Commence D	rilling Operations		Casing Abandonment
Temporarily Abandon  Pull or Alter Casing		Commence D	rilling Operations Ind Cement Job	Piug and	
Temporarily Abandon		Commence D	rilling Operations	Piug and	
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jubmit to Appropriate Jistrict Office State Lease-6 copies	· •	Ene	State of ergy, Minerals and N	f New Mexico atural Resourc	ces Depa	artment			Form C-105 Revised 1-1-89
ee Lease-5 copies		r							······································
<u>DISTRICT I</u> 1625 N. French Dr., Hobbs	3. NM 88240			Box 2088	1112		WELL API		
DISTRICT			Santa Fe, New		142081	2	5. Indicate Ty	025-3458	2
P.O. Drawer DD, Artesia, N	NM 68210		Cultur of Hon		54-2000			STATE	FEE
DISTRICT III 000 Rio Brazos Rd., Azte	- AIM 97410							Gas Lease No	
			RECOMPLETION			<u>.</u>	242	82	
a. Type of Well:	COMPLET			KEPUKI	ANDL	.UG	7. Lease Nam	e or Unit Agree	ement Name
🖸 OIL WELL	GAS \	NELL		THER		i	· ·		
b. Type of Completion:		÷						R	inewalt
New Well	Workover	🗌 Deep	en 🗌 Plug Back	c 🗌 Diff.	Resvr.	🛄 Other		· .	
Name of Operator		·					8. Well No.	······	·
Address of Operator	ation	<u> </u>	·				9. Pool name	5	·
	Blvd., Ste. 10	0, Houst	on, Texas 7705	6-4400					Grayburg)
Well Location			······································						
Unit Letter	Lot 3 ::	510 /nship	Feet From The 22S	North Range 37E	Line and	1980	Feet From The		est Line
Section 0. Date Spudded	11. Date T.D. Read		220 2. Date Compl. (Ready to			NMPM Itions (DF& RKB, RT, C	Lea R, efc.)	County 14. Elev. Cast	nghead
3/9/99	3/19/9		3/27/9			3453'	GR		<u> </u>
5. Total Depth 3950	16. Plug Back	т. <u>р.</u> 858	17. If Multiple Compl Many Zones?	How		18. Intervals Drilled By	Rotary Tools	x	Cable Tools
9. Producing Interval(s),						L	l		tional Survey Made
Grayburg 3678	3 - 3760					<u> </u>		NO	
1. Type Electric and Othe GR-CNL / GR-A	-	,					22. Was Well	Cored NO	
<u>3.</u>	<u>V.L</u>	<u></u>					l		
			CASING RECO						
CASING SIZE	WEIGHT L	<u>3./FT.</u>	DEPTH SET	HOLE S 12-/1	_	CEMEN 490 sx / Circu	TING REC		
5-1/2"	17#		3950	7-7/8		950 sx / Circu			·
<u> </u>								<u> </u>	
							·		
<u>4</u>	1 10	IER RECO	RD	<u>I</u>	25.	l	TUBING F	FCORD	
SIZE		BOTTOM	SACKS CEMENT	SCREEN		SIZE	DEP	TH SET	PACKER SET
		·		·	ļ	2-7/8	3	811	
26. Perforation reco	)) ord (interval, siz	e. and nur	nber)	<u> </u>	1	27. ACID. SHO	L T. FRACTL	RE. CEME	NT, SQUEEZE, ETC.
	•					DEPTH INTERVAL		AMOUNT AND	KIND MATERIAL USED
<b>Grayburg</b> 3678-80,	83-88, 94-99, 3	702-10, 17	'-60 - 4" - 284 H	loles		3678 - 3760		/ 2600 gals	<u>15% HCL</u> el & 70000# 16/30 san
							Frac w / 4	bo lo gais g	er & 70000# 10/30 san
			1						
	· · · ·							<u> </u>	·····
28.				PRODUCT	ON				······································
Date First Production			Production Method (Flowing	, gas lift, pumping	- Size and			Well Sta	lus (Frod. or Shut-in)
28. Date First Production 3/29/99			Production Method (Flowing Pun	n, gas lift, pumping nping - 1.5"	- Size and Rod In	sert	Water - R		Producing
Date First Production 3/29/99 Date of Test	Hours Tested		Production Method (Flowing PUT Choke Size [Prod	n, gas lift, pumping nping - 1.5"	- Size and Rod In NI - Bbl.	Gas - MCF	Water - B		Producing Gas - Oil Ratio
Date First Production 3/29/99 Date of Test 4/11/99	Hours Tested 24 Casing Pressura	(	Production Method ( <i>Flowing</i> Pun Choke Size Frod Test	n, gas lift, pumping 1ping - 1.5" n For C	- Size and Rod In Sil - Bbl. 14	sert	86		Producing Gas - Oil Ratio 7000
Date First Production 3/29/99 Date of Test 4/11/99 Flow Tubing Press.	24 Casing Pressure	Calculated 2 Hour Rate	Production Method ( <i>Flowing</i> Pun Choke Size Frod Test	n, gas lift, pumping 1ping - 1.5" n For C Perlod	- Size and Rod In Sil - Bbl. 14	Sert Gas - MCF 98	86 011.Gr	bl. avity - API - (Ci	Producing Gas - Oil Ratio 7000
Date First Production 3/29/99 Date of Test 4/11/99 Flow Tubing Press. 29. Disposition of Gas (Sc	24 Casing Pressure	Calculated 2 Hour Rate	Production Method ( <i>Flowing</i> Pun Choke Size Frod Test	n, gas lift, pumping 1ping - 1.5" n For C Perlod	- Size and Rod In Sil - Bbl. 14	Sert Gas - MCF 98	86 Oll Gr	bi. avity - APi - (Ci ad By	Producing Gas - Oil Ratio 7000 orr.) 39.4
Date First Production 3/29/99 Date of Test 4/11/99 Now Tubing Press. 19. Disposition of Gas (Sc Sold	24 Casing Pressure	Calculated 2 Hour Rate	Production Method ( <i>Flowing</i> Pun Choke Size Frod Test	n, gas lift, pumping 1ping - 1.5" n For C Perlod	- Size and Rod In Sil - Bbl. 14	Sert Gas - MCF 98	86 Oll Gr	bl. avity - API - (Ci	Producing Gas - Oil Ratio 7000 orr.) 39.4
Date First Production 3/29/99 Date of Test 4/11/99 Flow Tubing Press. 29. Disposition of Gas (So Sold 30. List Attachments	24 Casing Pressure Did, used for fuel, ven	Calculated : Hour Rate Ited, etc.)	Production Method ( <i>Flowing</i> PUIT Choke Size Test 24- Oil - Bbi.	g, ges lift, pumping nping - 1.5" n For Perlod Gas - Mi	- Size and Rod In Dif - Bbl. 14 CF	Sert Gas - MCF 98 Water - Bbl.	86 Oll Gr	bi. avity - APi - (Ci ad By	Producing Gas - Oil Ratio 7000 orr.) 39.4
Date First Production 3/29/99 Date of Test 4/11/99 Flow Tubing Press. 29. Disposition of Gas (So Sold 30. List Attachments	24 Casing Pressure Did, used for fuel, ven	Calculated : Hour Rate Ited, etc.)	Production Method ( <i>Flowing</i> Pun Choke Size Frod Test	n ges lift, pumping n ping - 1.5" n For Period Gas - Mi	- Size and Rod In Dif - Bbl. 14 CF	Sert Gas - MCF 98 Water - Bbl.	86 Oll Gr	bi. avity - APi - (Ci ad By	Producing Gas - Oil Ratio 7000 orr.) 39.4
Date First Production 3/29/99 Date of Test 4/11/99 Flow Tubing Press. 29. Disposition of Gas (So Sold 30. List Attachments	24 Cesing Pressure old, used for fuel, ven	Calculated : Hour Rate Ited, etc.)	Production Method ( <i>Flowing</i> PUIT Choke Size Test 24- Oil - Bbi.	g, ges lift, pumping n Ping - 1.5" n For C Perlod Ges - Mi Ges - Mi piete to the pest of Printed	- Size and Rod In Nil - Bbl. 14 CF	Sert Gas - MCF 98 Water - Bbl.	86 Oll Gr Test Witnesse Apache	bi. avity - APi - (Ci ad By	Producing Gas - Oil Ratio 7000 orr.) 39.4
Date First Production 3/29/99 Date of Test 4/11/99 Flow Tubing Press. 19. Disposition of Gas (So Sold 10. List Attachments Log 11. Thereby Estriny thar to	24 Cesing Pressure old, used for fuel, ven	Calculated : Hour Rate Ited, etc.)	Production Method ( <i>Flowing</i> PUIT Choke Size Test 24- Oil - Bbi.	g, ges lift, pumping n Ping - 1.5" n For C Perlod Ges - Mi Ges - Mi piete to the pest of Printed	- Size and Rod In Nil - Bbl. 14 CF	Gas - MCF Gas - MCF 98 Water - Bbl.	86 Oll Gr Test Witnesse Apache	avity - API - (Ci ad By Corporati	Producing Gas - Oil Ratio 7000 orr.) 39.4

## **DOI / JIB OWNER INTEREST QUERY**

Property/DOI: 10029102/90000 Name: RINEWALT

State: NM Cnty: 025 LEA

Prod: ALL PRODUCTS

EXP

00001001 APACHE CORPORATION WI 01 2000 POST OAK BLVD STE 100

HOUSTON TX 77056

08/06/1

TOTAL DOI 10029102/90000

1.00000000