	To Appropriate District		State of New Me	exico		Form C-10
Office District I – (575		Energy,	Minerals and Natu	ıral Resources	WELL API N	Revised July 18, 201
1625 N. French <u>District II</u> – (57	Dr., Hobbs, NM 88240 75) 748-1283	011 00	NIGERAL TION	DIVICION	30-015-41496	
	, Artesia, NM 88210		ONSERVATION 20 South St. Frai		5. Indicate T	
1000 Rio Brazo	os Rd., Aztec, NM 87410		Santa Fe, NM 87		STAT	
<u>District IV</u> – (50 1220 S. St. Fran	05) 476-3460 ncis Dr., Santa Fe, NM		Santa PC, INIVI 6	7303	X0 -0647-040	& Gas Lease No.
87505	· · · · · · · · · · · · · · · · · · ·	TICES AND DEL	ODTS ON WELLS			ne or Unit Agreement Name
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					AB State 647 (39734)	
PROPOSALS.)	Well: Oil Well	Gas Well	Other		8. Well Num	ber 012
2. Name of Apache Corp	Operator —	Out Well	- Ciner		9. OGRID N 873	umber
3. Address of					10. Pool nam	e or Wildcat
	Airpark Lane, Suite	3000 Midland, T	X 79705			ta-Yeso (O) (96830)
4. Well Loc		0.10			······································	
Uni	t Letter M		from the South	line and 330	fee	from the West line
Sec	tion 32			ange 28E	NMPM	County Eddy
		11. Elevation	(Show whether DR 3673' GR	, KKB, KI, GK, etc.,		7. 12. P. A.
	12. Check	Appropriate E	Box to Indicate N	ature of Notice.	Report or Ot	her Data
					•	
DEDECOM E	NOTICE OF I ☐ REMEDIAL WORK			REMEDIAL WOR	_	REPORT OF:
	RILY ABANDON			COMMENCE DRI		
	TER CASING	_		CASING/CEMEN	_	
	E COMMINGLE _					
CLOSED-LC OTHER:	OOP SYSTEM	]	П	OTHER: Comple	tion	[7]
13. Desc				pertinent details, and	d give pertinent	dates, including estimated da
			E 19.15.7.14 NMAG	C. For Multiple Cor	npletions: Atta	ch wellbore diagram of
prop	osed completion or re	ecompletion.				
	pleted this well as followed		Sira bala alaan			
	RUSU. DO float collar			N 4320' 50' 4410'	201 501 701 001	4510' 36' 55' 77' 00' 4610
ลกา	1 TOC @ SF. Perf Bli	neprv (a) 4180°. 42	2061. 281. 481. 701. 96	, 4JZJ, JU, 44 IU,	30.50.70.90	. 45 10 . 30 . 33 . 77 . 30 . 40 10
	TOC @ SF. Perf Bli 50', 70', 90', 4710', 3	30', 50', 70', 90', 4	810', 30', 50', 70', 90	)', w/ 1-JSPF, 33 ho	es.	, 4510 , 30 , 55 , 77 , 90 , 4010
10/02/13 Spc	50', 70', 90', 4710', 3 ot 706 gals 15% HCL	30', 50', 70', 90', 4 NEFE acid. Acidi	810', 30', 50', 70', 90 ze Blinebry w/ 3591	)', w/ 1-JSPF, 33 ho gals 15% HCL NEF	es. E acid.	
10/02/13 Spc 10/16/13 Frad Glo	50', 70', 90', 4710', 3 ot 706 gals 15% HCL c Blinebry w/ 221,088 rieta/Paddock @ 337	30', 50', 70', 90', 4 NEFE acid. Acidi 8 gals 20# & 270, 73', 89', 3407', 23',	810', 30', 50', 70', 90 ze Blinebry w/ 3591 295# 16/30 sand. Fl , 53', 80', 3515', 39',	)', w/ 1-JSPF, 33 ho gals 15% HCL NEF ush w/ 3990 gals 10 62', 79', 92', 3614',	les. E acid. # linear gel. RII 34', 64', 77', 99'	Hw/ CBP & set @ 4160'. Perf , 3724', 48', 73', 93', 3814', 42
10/02/13 Spc 10/16/13 Frad Glo 68',	50', 70 <sup>'</sup> , 90', 4710', 3 ot 706 gals 15% HCL c Blinebry w/ 221,088 rieta/Paddock @ 337 3912', 50', 83', 4010	30', 50', 70', 90', 4 NEFE acid. Acidi 8 gals 20# & 270,2 73', 89', 3407', 23', 1', 30', 64', 91', w/	810', 30', 50', 70', 90 ze Blinebry w/ 3591 295# 16/30 sand. Fli , 53', 80', 3515', 39', 1-JSPF, 30 holes. A	)', w/ 1-JSPF, 33 hot gals 15% HCL NEF ush w/ 3990 gals 10 62', 79', 92', 3614', cidize w/ 3654 gals	les. E acid. # linear gel. RII 34', 64', 77', 99'	Hw/ CBP & set @ 4160'. Perf
10/02/13 Spc 10/16/13 Fra Glo 68', w/ 2 10/17/13 ND	50', 70 <sup>'</sup> , 90', 4710', 3 ot 706 gals 15% HCL c Blinebry w/ 221,086 rieta/Paddock @ 337 3912', 50', 83', 4010 219,534 gals 20# & 2 goathead, frac valve	30', 50', 70', 90', 40 NEFE acid. Acidi 8 gals 20# & 270, 273', 89', 3407', 23', 10', 30', 64', 91', w/ 69,976# 16/30 sa 8 frac spool. NU	810', 30', 50', 70', 90 ze Blinebry w/ 3591 295# 16/30 sand. Fli , 53', 80', 3515', 39', 1-JSPF, 30 holes. A nd. Flush w/ 3360 g. prod spool & BOP.	)', w/ 1-JSPF, 33 hot gals 15% HCL NEF ush w/ 3990 gals 10 62', 79', 92', 3614', cidize w/ 3654 gals	les. E acid. # linear gel. RII 34', 64', 77', 99'	Hw/ CBP & set @ 4160'. Perf , 3724', 48', 73', 93', 3814', 42
10/02/13 Spc 10/16/13 Fran Glo 68', w/ 2 10/17/13 ND 10/21/13 DO	50', 70 <sup>'</sup> , 90', 4710', 3 ot 706 gals 15% HCL c Blinebry w/ 221,086 rieta/Paddock @ 337 3912', 50', 83', 4010 219,534 gals 20# & 2 goathead, frac valve CBP @ 4160'. Circ h	30', 50', 70', 90', 40', NEFE acid. Acidi; 8 gals 20# & 270, 273', 89', 3407', 23', 130', 64', 91', w/ 69,976# 16/30 sa & frac spool. NU nole clean to PBTI	810', 30', 50', 70', 90 ze Blinebry w/ 3591 295# 16/30 sand. Fli , 53', 80', 3515', 39', 1-JSPF, 30 holes. A nd. Flush w/ 3360 g. prod spool & BOP. D @ 5070'.	o', w/ 1-JSPF, 33 hot gals 15% HCL NEF ush w/ 3990 gals 10 62', 79', 92', 3614', cidize w/ 3654 gals als 10# linear gel.	les. E acid. # linear gel. RII 34', 64', 77', 99'	Hw/ CBP & set @ 4160'. Perf , 3724', 48', 73', 93', 3814', 42
10/02/13 Spc 10/16/13 Fran Glo 68', w/ 2 10/17/13 ND 10/21/13 DO 10/22/13 RIH 10/24/13 Set	50', 70 <sup>'</sup> , 90', 4710', 3 ot 706 gals 15% HCL c Blinebry w/ 221,086 rieta/Paddock @ 337 3912', 50', 83', 4010 219,534 gals 20# & 2 goathead, frac valve CBP @ 4160'. Circ h I w/ 2-7/8" J-55 6.5#1 640 Pumping Unit &	30', 50', 70', 90', 40 NEFE acid. Acidi 8 gals 20# & 270,2 73', 89', 3407', 23', 1', 30', 64', 91', w/ 69,976# 16/30 sa 1 & frac spool. NU 1 nole clean to PBTI 1 tbg & SN @ 4906'	810', 30', 50', 70', 90 ze Blinebry w/ 3591 295# 16/30 sand. Fli , 53', 80', 3515', 39', 1-JSPF, 30 holes. A nd. Flush w/ 3360 g. prod spool & BOP. D @ 5070'. '. EOT @ 4995'. RIF	o', w/ 1-JSPF, 33 hot gals 15% HCL NEF ush w/ 3990 gals 10 62', 79', 92', 3614', cidize w/ 3654 gals als 10# linear gel.	les. E acid. # linear gel. RII 34', 64', 77', 99' 15% NEFE HC	Hw/ CBP & set @ 4160'. Perf , 3724', 48', 73', 93', 3814', 42
10/02/13 Spc 10/16/13 Fran Glo 68', w/ 2 10/17/13 ND 10/21/13 DO 10/22/13 RIH	50', 70 <sup>'</sup> , 90', 4710', 3 ot 706 gals 15% HCL c Blinebry w/ 221,086 rieta/Paddock @ 337 3912', 50', 83', 4010 219,534 gals 20# & 2 goathead, frac valve CBP @ 4160'. Circ h I w/ 2-7/8" J-55 6.5#1 640 Pumping Unit &	30', 50', 70', 90', 40 NEFE acid. Acidi 8 gals 20# & 270,2 73', 89', 3407', 23', 1', 30', 64', 91', w/ 69,976# 16/30 sa 1 & frac spool. NU 1 nole clean to PBTI 1 tbg & SN @ 4906'	810', 30', 50', 70', 90 ze Blinebry w/ 3591 295# 16/30 sand. Fli , 53', 80', 3515', 39', 1-JSPF, 30 holes. A nd. Flush w/ 3360 g. prod spool & BOP. D @ 5070'. '. EOT @ 4995'. RIF	D', w/ 1-JSPF, 33 hot gals 15% HCL NEF ush w/ 3990 gals 10 62', 79', 92', 3614', cidize w/ 3654 gals als 10# linear gel.	les. E acid. # linear gel. RII 34', 64', 77', 99' 15% NEFE HC	H w/ CBP & set @ 4160'. Perf , 3724', 48', 73', 93', 3814', 42 acid. Frac Glorieta/Paddock
10/02/13 Spc 10/16/13 Fran Glo 68', w/ 2 10/17/13 ND 10/21/13 DO 10/22/13 RIH 10/24/13 Set	50', 70 <sup>'</sup> , 90', 4710', 3 ot 706 gals 15% HCL c Blinebry w/ 221,086 rieta/Paddock @ 337 3912', 50', 83', 4010 219,534 gals 20# & 2 goathead, frac valve CBP @ 4160'. Circ h I w/ 2-7/8" J-55 6.5#1 640 Pumping Unit &	30', 50', 70', 90', 40 NEFE acid. Acidi 8 gals 20# & 270,2 73', 89', 3407', 23', 1', 30', 64', 91', w/ 69,976# 16/30 sa 1 & frac spool. NU 1 nole clean to PBTI 1 tbg & SN @ 4906'	810', 30', 50', 70', 90 ze Blinebry w/ 3591 295# 16/30 sand. Fli , 53', 80', 3515', 39', 1-JSPF, 30 holes. A nd. Flush w/ 3360 g. prod spool & BOP. D @ 5070'. '. EOT @ 4995'. RIF	o', w/ 1-JSPF, 33 hot gals 15% HCL NEF ush w/ 3990 gals 10 62', 79', 92', 3614', cidize w/ 3654 gals als 10# linear gel. H w/ pump & rods. e road bore & lay flo	les. E acid. # linear gel. RII 34', 64', 77', 99' 15% NEFE HC	H w/ CBP & set @ 4160'. Perf , 3724', 48', 73', 93', 3814', 42 acid. Frac Glorieta/Paddock
10/02/13 Spc 10/16/13 Fran Glo 68', w/ 2 10/17/13 ND 10/21/13 DO 10/22/13 RIH 10/24/13 Set 10/27/13 POI	50', 70 <sup>'</sup> , 90', 4710', 3 ot 706 gals 15% HCL c Blinebry w/ 221,086 rieta/Paddock @ 337 3912', 50', 83', 4010 219,534 gals 20# & 2 goathead, frac valve CBP @ 4160'. Circ h I w/ 2-7/8" J-55 6.5#1 640 Pumping Unit & P.	30', 50', 70', 90', 40 NEFE acid. Acidi 8 gals 20# & 270,2 73', 89', 3407', 23', 1', 30', 64', 91', w/ 69,976# 16/30 sa 1 & frac spool. NU 1 nole clean to PBTI 1 tbg & SN @ 4906'	810', 30', 50', 70', 90 ze Blinebry w/ 3591 295# 16/30 sand. Fli , 53', 80', 3515', 39', 1-JSPF, 30 holes. A nd. Flush w/ 3360 g. prod spool & BOP. D @ 5070'. '. EOT @ 4995'. RIH 10/25/13 Complete	o', w/ 1-JSPF, 33 hot gals 15% HCL NEF ush w/ 3990 gals 10 62', 79', 92', 3614', cidize w/ 3654 gals als 10# linear gel. H w/ pump & rods. e road bore & lay flo	les. E acid. # linear gel. RII 34', 64', 77', 99' 15% NEFE HC	H w/ CBP & set @ 4160'. Perf , 3724', 48', 73', 93', 3814', 42 acid. Frac Glorieta/Paddock
10/02/13 Spc 10/16/13 Frac Glo 68', w/ 2 10/17/13 ND 10/21/13 DO 10/22/13 RIH 10/24/13 Set 10/27/13 POI Spud Date:	50', 70 <sup>'</sup> , 90', 4710', 3 ot 706 gals 15% HCL c Blinebry w/ 221,086 rieta/Paddock @ 337 3912', 50', 83', 4010 219,534 gals 20# & 2 goathead, frac valve CBP @ 4160'. Circ h I w/ 2-7/8" J-55 6.5#1 640 Pumping Unit & P.	30', 50', 70', 90', 40', NEFE acid. Acidi 8 gals 20# & 270, 273', 89', 3407', 23', 17, 30', 64', 91', w/ 69,976# 16/30 sate & frac spool. NU nole clean to PBTI tbg & SN @ 4906' electric.	810', 30', 50', 70', 90 ze Blinebry w/ 3591 295# 16/30 sand. Fli , 53', 80', 3515', 39', 1-JSPF, 30 holes. A nd. Flush w/ 3360 gi prod spool & BOP. D @ 5070'. '. EOT @ 4995'. RIH 10/25/13 Complete Rig Release Da	o', w/ 1-JSPF, 33 hot gals 15% HCL NEF ush w/ 3990 gals 10 62', 79', 92', 3614', cidize w/ 3654 gals als 10# linear gel.  H w/ pump & rods. e road bore & lay flo 19/25/2013	les. E acid. # linear gel. RII 34', 64', 77', 99' 15% NEFE HC	H w/ CBP & set @ 4160'. Perf , 3724', 48', 73', 93', 3814', 42 acid. Frac Glorieta/Paddock
10/02/13 Spc 10/16/13 Frac Glo 68', w/ 2 10/17/13 ND 10/21/13 DO 10/22/13 RIH 10/24/13 Set 10/27/13 POI Spud Date:	50', 70', 90', 4710', 3 ot 706 gals 15% HCL c Blinebry w/ 221,086 rieta/Paddock @ 337 3912', 50', 83', 4010 219,534 gals 20# & 2 goathead, frac valve CBP @ 4160'. Circ h d w/ 2-7/8" J-55 6.5# 640 Pumping Unit & P.	30', 50', 70', 90', 40', NEFE acid. Acidi 8 gals 20# & 270, 273', 89', 3407', 23', 17, 30', 64', 91', w/ 69,976# 16/30 sate & frac spool. NU nole clean to PBTI tbg & SN @ 4906' electric.	810', 30', 50', 70', 90 ze Blinebry w/ 3591 295# 16/30 sand. Fli , 53', 80', 3515', 39', 1-JSPF, 30 holes. A nd. Flush w/ 3360 gi prod spool & BOP. D @ 5070'. '. EOT @ 4995'. RIH 10/25/13 Complete Rig Release Da	o', w/ 1-JSPF, 33 hot gals 15% HCL NEF ush w/ 3990 gals 10 62', 79', 92', 3614', cidize w/ 3654 gals als 10# linear gel.  H w/ pump & rods. e road bore & lay flo 19/25/2013	les. E acid. # linear gel. RII 34', 64', 77', 99' 15% NEFE HC	H w/ CBP & set @ 4160'. Perf , 3724', 48', 73', 93', 3814', 42 acid. Frac Glorieta/Paddock
10/02/13 Spc 10/16/13 Frac Glo 68', w/ 2 10/17/13 ND 10/21/13 DO 10/22/13 RIH 10/24/13 Set 10/27/13 POI Spud Date:	50', 70', 90', 4710', 3 bt 706 gals 15% HCL c Blinebry w/ 221,086 rieta/Paddock @ 337 3912', 50', 83', 4010 219,534 gals 20# & 2 goathead, frac valve CBP @ 4160'. Circ h w/ 2-7/8" J-55 6.5# 640 Pumping Unit & P.  09/19/2013	30', 50', 70', 90', 40', NEFE acid. Acidi 8 gals 20# & 270, 273', 89', 3407', 23', 17, 30', 64', 91', w/ 69,976# 16/30 sate & frac spool. NU nole clean to PBTI tbg & SN @ 4906' electric.	810', 30', 50', 70', 90 ze Blinebry w/ 3591 295# 16/30 sand. Fli , 53', 80', 3515', 39', 1-JSPF, 30 holes. A nd. Flush w/ 3360 gi prod spool & BOP. D @ 5070'. '. EOT @ 4995'. RIH 10/25/13 Complete Rig Release Da	o', w/ 1-JSPF, 33 hot gals 15% HCL NEF ush w/ 3990 gals 10 62', 79', 92', 3614', cidize w/ 3654 gals als 10# linear gel.  H w/ pump & rods. e road bore & lay flootte: 09/25/2013	les. E acid. # linear gel. RII 34', 64', 77', 99' 15% NEFE HC	H w/ CBP & set @ 4160'. Perf , 3724', 48', 73', 93', 3814', 42 acid. Frac Glorieta/Paddock
10/02/13 Spc 10/16/13 Fran Glo 68', w/ 2 10/17/13 ND 10/21/13 DO 10/22/13 RIH 10/24/13 Set 10/27/13 POI Spud Date:	50', 70', 90', 4710', 3 bt 706 gals 15% HCL c Blinebry w/ 221,086 rieta/Paddock @ 337 3912', 50', 83', 4010 219,534 gals 20# & 2 goathead, frac valve CBP @ 4160'. Circ h w/ 2-7/8" J-55 6.5# 1 640 Pumping Unit & P.  09/19/2013  fy that the information  Michael O'Cor	30', 50', 70', 90', 40', NEFE acid. Acidi; 8 gals 20# & 270, 273', 89', 3407', 23', 130', 64', 91', w/ 69,976# 16/30 sat & frac spool. NU hole clean to PBTI tbg & SN @ 4906' electric.	810', 30', 50', 70', 90' ze Blinebry w/ 3591 295# 16/30 sand. Flu, 53', 80', 3515', 39', 1-JSPF, 30 holes. A nd. Flush w/ 3360 g. prod spool & BOP. D @ 5070'. '. EOT @ 4995'. RIH 10/25/13 Complete  Rig Release Da	o', w/ 1-JSPF, 33 hot gals 15% HCL NEF ush w/ 3990 gals 10 62', 79', 92', 3614', cidize w/ 3654 gals als 10# linear gel.  H w/ pump & rods. e road bore & lay flootte: 09/25/2013	es. E acid. # linear gel. RII 34', 64', 77', 99' 15% NEFE HC	RECEIVED  NOV 0 8 2013
10/02/13 Spc 10/16/13 Fran Glo 68', w/ 2 10/17/13 ND 10/21/13 DO 10/22/13 RIH 10/24/13 Set 10/27/13 POI Spud Date:	50', 70', 90', 4710', 3 bt 706 gals 15% HCL c Blinebry w/ 221,086 rieta/Paddock @ 337 3912', 50', 83', 4010 219,534 gals 20# & 2 goathead, frac valve CBP @ 4160'. Circ h w/ 2-7/8" J-55 6.5# 1 640 Pumping Unit & P.  09/19/2013  fy that the information  Michael O'Cor	30', 50', 70', 90', 40', NEFE acid. Acidi; 8 gals 20# & 270, 273', 89', 3407', 23', 130', 64', 91', w/ 69,976# 16/30 sat & frac spool. NU hole clean to PBTI tbg & SN @ 4906' electric.	810', 30', 50', 70', 90' ze Blinebry w/ 3591 295# 16/30 sand. Flu, 53', 80', 3515', 39', 1-JSPF, 30 holes. A nd. Flush w/ 3360 g. prod spool & BOP. D @ 5070'. '. EOT @ 4995'. RIH 10/25/13 Complete  Rig Release Da	o', w/ 1-JSPF, 33 hot gals 15% HCL NEF ush w/ 3990 gals 10 62', 79', 92', 3614', cidize w/ 3654 gals als 10# linear gel.  H w/ pump & rods. e road bore & lay flo ate:  09/25/2013  est of my knowledge ech I  michael.oconnor@a	les. "E acid. "E acid. "H linear gel. RIH 34', 64', 77', 99' 15% NEFE HC	RECEIVED  NOV 0 8 2013  NMOCD ARTES: A.  DATE 11/07/2013
10/02/13 Spc 10/16/13 Frac Glo 68', w/ 2 10/17/13 ND 10/21/13 POI 10/22/13 RIH 10/24/13 Set 10/27/13 POI Spud Date: I hereby certif SIGNATURE Type or print in For State Use	50', 70', 90', 4710', 3 ot 706 gals 15% HCL c Blinebry w/ 221,086 rieta/Paddock @ 337 3912', 50', 83', 4010 219,534 gals 20# & 2 goathead, frac valve CBP @ 4160'. Circ h w/ 2-7/8" J-55 6.5# 640 Pumping Unit & P.  09/19/2013  fy that the information  mame Michael O'Core e Only	30', 50', 70', 90', 40', NEFE acid. Acidi; 8 gals 20# & 270, 273', 89', 3407', 23', 130', 64', 91', w/ 69,976# 16/30 sat & frac spool. NU hole clean to PBTI tbg & SN @ 4906' electric.	810', 30', 50', 70', 90' ze Blinebry w/ 3591 295# 16/30 sand. Flu, 53', 80', 3515', 39', 1-JSPF, 30 holes. A nd. Flush w/ 3360 g. prod spool & BOP. D @ 5070'. '. EOT @ 4995'. RIH 10/25/13 Complete  Rig Release Da	o', w/ 1-JSPF, 33 hot gals 15% HCL NEF ush w/ 3990 gals 10 62', 79', 92', 3614', cidize w/ 3654 gals als 10# linear gel.  H w/ pump & rods. e road bore & lay flo ate:  09/25/2013  est of my knowledge ech I  michael.oconnor@a	es. E acid. # linear gel. RII 34', 64', 77', 99' 15% NEFE HC	RECEIVED  NOV 0 8 2013  NMOCD ARTES: A.  DATE 11/07/2013