UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	Sundry Notices and Reports on Wells	2007	MAY 14 PM 2: 22
		5.	Lease Number
1.	Type of Well	4	SF-079004 If Indian, All.:or
1,	GAS	6. 210	Tribe Name
	12 ¹³ 1415167778	7.	Unit Agreement Nan
2.	GAS Name of Operator ConocoPhillips RECEIVED	(4 <u>8</u>)	J
	ConocoPhillips / RECEIVED) 😤	
	∞ MAY 2007	[2]	San Juan 32-8 Ur
 3.		8.	Well Name & Numb
٠.	Address & Phone No. of Operator	3 × 5/	SJ 32-8 Unit #42A
	PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Well No.
_	1303030-31		20.045.24146
4.	Location of Well, Footage, Sec., T, R, M		30-045-34146
		10.	Field and Pool
U	Unit P (SESE) 400' FSL & 676' FEL, Sec. 10, T31N, R8W, NMPM		
			Blanco MesaVerde
		11.	▼ * · · · · · · · · · · · · · · · · · ·
		•	San Juan Co., NM
	Final Abandonment Altering Casing Conversion to Injection Describe Proposed or Completed Operations		
5/5/ 5/6/ Goo	Describe Proposed or Completed Operations 5/07 MIRU Aztec 711. NU BOPE, PT casing- test failed. 6/07 Ran PT on surf casing, 600# and lost 80# (failed). 2 nd test- pressured up to 7:00d test.		·
5/5/ 5/6/ Got 5/6/ Cas	Describe Proposed or Completed Operations 5/07 MIRU Aztec 711. NU BOPE, PT casing- test failed. 6/07 Ran PT on surf casing, 600# and lost 80# (failed). 2 nd test- pressured up to 7: 6/07 RIH w/8 ¾" bit, tag cement @ 86'. D/O cement & ahead to 3292' intermediate. 6/07 RIH w/8 ¾" bit, tag cement. 5/10/07 Pumped pre-flush of 10 bbls FW/10 bbls G	Circ hole. RIH el H2O/10 bbls	w/75 jts 20# J-55 LT & 0 s FW. Pumped Scavenger
5/5/ 5/6/ Goo 5/6/ Cas: 20 s	Describe Proposed or Completed Operations 5/07 MIRU Aztec 711. NU BOPE, PT casing- test failed. 6/07 Ran PT on surf casing, 600# and lost 80# (failed). 2 nd test- pressured up to 7: 6/07 RIH w/8 ¾" bit, tag cement @ 86'. D/O cement & ahead to 3292' intermediate. 6 6/07 RIH w/8 ¾" bit, tag cement . 5/10/07 Pumped pre-flush of 10 bbls FW/10 bbls G sx(64cf-11bbls) Class G Cement w/8% Bentonite, 3% CaCl2, .25 #/sx Cello-Flake, .	Circ hole. RIH el H2O/10 bbls 4% FL-52, 5%	w/75 jts 20# J-55 LT & 0 s FW. Pumped Scavenger LCM-1, .4% SMS. Lead
5/5/ 5/6/ Goo 5/6/ Cas: 20 s Pun .4%	Describe Proposed or Completed Operations 5/07 MIRU Aztec 711. NU BOPE, PT casing- test failed. 6/07 Ran PT on surf casing, 600# and lost 80# (failed). 2nd test- pressured up to 75 6/07 RIH w/8 ¾" bit, tag cement @ 86'. D/O cement & ahead to 3292' intermediate. Sing set @ 3281'. RU to cement. 5/10/07 Pumped pre-flush of 10 bbls FW/10 bbls G 5x(64cf-11bbls) Class G Cement w/8% Bentonite, 3% CaCl2, .25 #/sx Cello-Flake, 6 SMS. Tail- Pumped 80 sx(110cf-20bbls) Type 111 cement w/1% CaCl2, .25 #/sx	Circ hole. RIH el H2O/10 bbls 4% FL-52, 5% #/sx Cello-Flak Cello-Flake, .2	w/75 jts 20# J-55 LT & (s FW. Pumped Scavenger LCM-1, .4% SMS. Lead e, .4% FL-52, 5% LCM-1 % FL-52A. Dropped plug
5/5/ 5/6/ Goo 5/6/ Cas: 20 s Pun .4% Disp	Describe Proposed or Completed Operations 5/07 MIRU Aztec 711. NU BOPE, PT casing- test failed. 6/07 Ran PT on surf casing, 600# and lost 80# (failed). 2nd test- pressured up to 75 6/07 RIH w/8 ¾" bit, tag cement @ 86'. D/O cement & ahead to 3292' intermediate. 6 6/07 RIH w/8 ¾" bit, tag cement @ 86'. D/O cement & ahead to 3292' intermediate. 6 6/07 RIH w/8 ¾" bit, tag cement w/8% Bentonite, 3% CaCl2, .25 #/sx Cello-Flake, . 6/07 RIH w/8 ¾" bit, tag cement w/8% Bentonite, 3% CaCl2, .25 #/sx Cello-Flake, . 6/07 RIH w/8 ¾" bit, tag cement w/8% Bentonite, .25 #/sx Cello-Flake, . 6/07 RIH w/8 ¾" bit, tag cement w/8% Bentonite, .25 #/sx Cello-Flake, . 6/07 RIH w/8 ¾" bit, tag cement w/8% Bentonite, .25 #/sx Cello-Flake, . 6/07 RIH w/8 ¾" bit, tag cement w/8% Bentonite, .25 #/sx Cello-Flake, . 6/07 RIH w/8 ¾" bit, tag cement w/8% Bentonite, .25 #/sx Cello-Flake, . 6/07 RIH w/8 ¾" bit, tag cement w/8% Bentonite, .25 #/sx Cello-Flake, . 6/07 RIH w/8 ¾" bit, tag cement w/8% Bentonite, .25 #/sx Cello-Flake, . 6/07 RIH w/8 ¾" bit, tag cement w/8% Bentonite, .25 #/sx Cello-Flake, . 6/07 RIH w/8 ¾" bit, tag cement w/8% Bentonite, .25 #/sx Cello-Flake, . 6/07 RIH w/8 ¾" bit, tag cement w/8% Bentonite, .25 #/sx Cello-Flake, . 6/07 RIH w/8 ¾" bit, tag cement w/8% Bentonite, .25 #/sx Cello-Flake, . 6/07 RIH w/8 ¾" bit, tag cement w/8% Bentonite, .25 #/sx Cello-Flake, . 6/07 RIH w/8 ¾" bit, tag cement w/8% Bentonite, .25 #/sx Cello-Flake, . 6/07 RIH w/8 ¾" bit, tag cement w/8% Bentonite, .25 #/sx Cello-Flake, . 6/07 RIH w/8 ¾" bit, tag cement w/8% Bentonite, .25 #/sx Cello-Flake, . 6/07 RIH w/8 ¾" bit, tag cement w/8% Bentonite, .25 #/sx Cello-Flake, . 6/07 RIH w/8 ¾" bit, tag cement w/8% Bentonite, .25 #/sx Cello-Flake, . 6/07 RIH w/8 ¾" bit, tag cement w/8	Circ hole. RIH el H2O/10 bbls 4% FL-52, 5% #/sx Cello-Flak Cello-Flake, .2' s cement to pit.	w/75 jts 20# J-55 LT & (s FW. Pumped Scavenger LCM-1, .4% SMS. Lead e, .4% FL-52, 5% LCM-1 % FL-52A. Dropped plug RD cementers.
5/5/ 5/6/ Got 5/6/ Cas: 20 s Pun .4% Disp 5/10	Describe Proposed or Completed Operations 3/07 MIRU Aztec 711. NU BOPE, PT casing- test failed. 3/07 Ran PT on surf casing, 600# and lost 80# (failed). 2nd test- pressured up to 7/10 test. 3/07 RIH w/8 3/4" bit, tag cement @ 86'. D/O cement & ahead to 3292' intermediate. Sing set @ 3281'. RU to cement. 5/10/07 Pumped pre-flush of 10 bbls FW/10 bbls G sx(64cf-11bbls) Class G Cement w/8% Bentonite, 3% CaCl2, 25 #/sx Cello-Flake, mped 440 sx(937cf-167bbls) Premium Lite Cement w/8% Bentonite, .% CaCl2, .25 #/sx SmS. Tail- Pumped 80 sx(110cf-20bbls) Type 111 cement w/ 1% CaCl2, .25 #/sx Splaced w/131 bbls FW. Bumped plug to 1275#, plug down @ 10:00 hrs. Circ 60 bble 0/07 PT casing to 1500# 30/min – good test. RIH w/8/4" bit tagged cement @ 3231	Circ hole. RIH el H2O/10 bbls 4% FL-52, 5% #/sx Cello-Flak Cello-Flake, .2' s cement to pit. '. D/O cement	w/75 jts 20# J-55 LT & (s FW. Pumped Scavenger LCM-1, .4% SMS. Lead te, .4% FL-52, 5% LCM-1% FL-52A. Dropped plug. RD cementers. & ahead to 6145' (TD).
5/5/ 5/6/ Got 5/6/ Cas: 20 s Pun .4% Disp 5/10 Rea 5/13	Describe Proposed or Completed Operations 5/07 MIRU Aztec 711. NU BOPE, PT casing- test failed. 6/07 Ran PT on surf casing, 600# and lost 80# (failed). 2nd test- pressured up to 75 6/07 RIH w/8 3/" bit, tag cement @ 86'. D/O cement & ahead to 3292' intermediate. 6 6/08 sing set @ 3281'. RU to cement. 5/10/07 Pumped pre-flush of 10 bbls FW/10 bbls G 6/08 sx(64cf-11bbls) Class G Cement w/8% Bentonite, 3% CaCl2, .25 #/sx Cello-Flake, 6/08 mped 440 sx(937cf-167bbls) Premium Lite Cement w/8% Bentonite, .% CaCl2, .25 #/sx 6/08 SMS. Tail- Pumped 80 sx(110cf-20bbls) Type 111 cement w/ 1% CaCl2, .25 #/sx 6/09 splaced w/131 bbls FW. Bumped plug to 1275#, plug down @ 10:00 hrs. Circ 60 bbl. 6/09 PT casing to 1500# 30/min – good test. RIH w/8 1/4" bit tagged cement @ 3231 6/09 ached on 5/13/07. RIH w/1 jts 4 1/2" 11.6# L-80 LT & C casing, 148 jts 4 1/2" 10.5# J- 6/18 J-18 J-18 J-18 J-18 J-18 J-18 J-18 J-	Circ hole. RIH el H2O/10 bbls 4% FL-52, 5% #/sx Cello-Flak Cello-Flake, .2's cement to pit. '. D/O cement 55 ST & C cas Ocf-5bbls) Clas	w/75 jts 20# J-55 LT & 0 s FW. Pumped Scavenger LCM-1, .4% SMS. Lead te, .4% FL-52, 5% LCM-1 % FL-52A. Dropped plug RD cementers. & ahead to 6145' (TD). To ting set @ 6109'. RU to co s G Cement w/.3% CD-3:
5/5/6/ Good 5/6/ Cas: 20 s Pun .4% Disp 5/10 Rea 5/13	Describe Proposed or Completed Operations 5/07 MIRU Aztec 711. NU BOPE, PT casing- test failed. 6/07 Ran PT on surf casing, 600# and lost 80# (failed). 2nd test- pressured up to 75 6/07 RIH w/8 3/" bit, tag cement @ 86'. D/O cement & ahead to 3292' intermediate. 6 6/07 RIH w/8 3/" bit, tag cement @ 86'. D/O cement & ahead to 3292' intermediate. 6 6/07 RIH w/8 3/" bit, tag cement @/86'. D/O cement & ahead to 3292' intermediate. 6 6/07 RIH w/8 3/" bit, tag cement w/8% Bentonite, 3% CaCl2, .25 #/sx Cello-Flake, 6/07 RIH w/8 3/" bit, tag cement w/8% Bentonite, .% CaCl2, .25 #/sx Cello-Flake, 6/07 PT casing to 1570 Bis FW. Bumped plug to 1275#, plug down @/10:00 hrs. Circ 60 bbl. 0/07 PT casing to 1500#/30/min – good test. RIH w/8 3/" bit tagged cement @/3231 ached on 5/13/07. RIH w/1 jts 4 ½" 11.6# L-80 LT & C casing, 148 jts 4 ½" 10.5# J-3/07 Pumped pre-flush of 10 bbls mud clean/2 bbls FW. Pumped Scavenger 10 sx(36) #/sx Cello-Flake, 1% FL-52, 6.25 #/sx LCM-1. Pumped 240 sx(475cf-84bbls) Class	Circ hole. RIH el H2O/10 bbls 4% FL-52, 5% #/sx Cello-Flake, .2 s cement to pit D/O cement D/O cement C cas 0cf-5bbls) Clas if G Cement w/.	w/75 jts 20# J-55 LT & 0 s FW. Pumped Scavenger LCM-1, .4% SMS. Lead te, .4% FL-52, 5% LCM-1 % FL-52A. Dropped plug RD cementers. & ahead to 6145' (TD). To ting set @ 6109'. RU to co s G Cement w/.3% CD-3:
5/5/6/ 5/6/ Good 5/6/ Cas: 20 s Pun: .4% Disp 5/10 Rea: 5/13 .25:	Describe Proposed or Completed Operations 5/07 MIRU Aztec 711. NU BOPE, PT casing- test failed. 6/07 Ran PT on surf casing, 600# and lost 80# (failed). 2nd test- pressured up to 75 6/07 RIH w/8 3/" bit, tag cement @ 86'. D/O cement & ahead to 3292' intermediate. 6 6/08 sing set @ 3281'. RU to cement. 5/10/07 Pumped pre-flush of 10 bbls FW/10 bbls G 6/08 sx(64cf-11bbls) Class G Cement w/8% Bentonite, 3% CaCl2, .25 #/sx Cello-Flake, 6/08 mped 440 sx(937cf-167bbls) Premium Lite Cement w/8% Bentonite, .% CaCl2, .25 #/sx 6/08 SMS. Tail- Pumped 80 sx(110cf-20bbls) Type 111 cement w/ 1% CaCl2, .25 #/sx 6/09 splaced w/131 bbls FW. Bumped plug to 1275#, plug down @ 10:00 hrs. Circ 60 bbl. 6/09 PT casing to 1500# 30/min – good test. RIH w/8 1/4" bit tagged cement @ 3231 6/09 ached on 5/13/07. RIH w/1 jts 4 1/2" 11.6# L-80 LT & C casing, 148 jts 4 1/2" 10.5# J- 6/18 J-18 J-18 J-18 J-18 J-18 J-18 J-18 J-	Circ hole. RIH el H2O/10 bbls 4% FL-52, 5% #/sx Cello-Flake, .2 s cement to pit D/O cement D/O cement C cas 0cf-5bbls) Clas if G Cement w/.	w/75 jts 20# J-55 LT & 0 s FW. Pumped Scavenger LCM-1, .4% SMS. Lead te, .4% FL-52, 5% LCM-1 % FL-52A. Dropped plug RD cementers. & ahead to 6145' (TD). To ting set @ 6109'. RU to co s G Cement w/.3% CD-3:
5/5/ 5/6/ Good 5/6/ Cas: 20 s Punn. 4% Disp 5/10 Rea 5/13 .25:	Describe Proposed or Completed Operations 5/07 MIRU Aztec 711. NU BOPE, PT casing- test failed. 6/07 Ran PT on surf casing, 600# and lost 80# (failed). 2nd test- pressured up to 75 6/07 RIH w/8 3/" bit, tag cement @ 86'. D/O cement & ahead to 3292' intermediate. 6 6/07 RIH w/8 3/" bit, tag cement @ 86'. D/O cement & ahead to 3292' intermediate. 6 6/07 RIH w/8 3/" bit, tag cement @/86'. D/O cement & ahead to 3292' intermediate. 6 6/07 RIH w/8 3/" bit, tag cement w/8% Bentonite, 3% CaCl2, .25 #/sx Cello-Flake, 6/07 RIH w/8 3/" bit, tag cement w/8% Bentonite, .% CaCl2, .25 #/sx Cello-Flake, 6/07 PT casing to 1570 Bis FW. Bumped plug to 1275#, plug down @/10:00 hrs. Circ 60 bbl. 0/07 PT casing to 1500#/30/min – good test. RIH w/8 3/" bit tagged cement @/3231 ached on 5/13/07. RIH w/1 jts 4 ½" 11.6# L-80 LT & C casing, 148 jts 4 ½" 10.5# J-3/07 Pumped pre-flush of 10 bbls mud clean/2 bbls FW. Pumped Scavenger 10 sx(36) #/sx Cello-Flake, 1% FL-52, 6.25 #/sx LCM-1. Pumped 240 sx(475cf-84bbls) Class	Circ hole. RIH el H2O/10 bbls 4% FL-52, 5% #/sx Cello-Flake, .2' s cement to pit. '. D/O cement 55 ST & C cas 0cf-5bbls) Clas G Cement w/. OPE. RD.	w/75 jts 20# J-55 LT & 0 s FW. Pumped Scavenger LCM-1, .4% SMS. Lead te, .4% FL-52, 5% LCM-1 % FL-52A. Dropped plug RD cementers. & ahead to 6145' (TD). To ting set @ 6109'. RU to co s G Cement w/.3% CD-3:
5/5/6/ Good 5/6/ Cas 20 s Pun .4% Disp 5/10 Rea 5/13 .25	Describe Proposed or Completed Operations 3/07 MIRU Aztec 711. NU BOPE, PT casing- test failed. 3/07 Ran PT on surf casing, 600# and lost 80# (failed). 2 nd test- pressured up to 75 3/07 RIH w/8 ½" bit, tag cement @ 86'. D/O cement & ahead to 3292' intermediate. 6 3/07 RIH w/8 ½" bit, tag cement . 5/10/07 Pumped pre-flush of 10 bbls FW/10 bbls G 3/07 sx(64cf-11bbls) Class G Cement w/8% Bentonite, 3% CaCl2, .25 #/sx Cello-Flake, . 3/08 mped 440 sx(937cf-167bbls) Premium Lite Cement w/8% Bentonite, .% CaCl2, .25 #/sx Cello-Flake, . 3/08 SMS. Tail- Pumped 80 sx(110cf-20bbls) Type 111 cement w/ 1% CaCl2, .25 #/sx Cello-Glated w/131 bbls FW. Bumped plug to 1275#, plug down @ 10:00 hrs. Circ 60 bble 0/07 PT casing to 1500# 30/min – good test. RIH w/3 / bit tagged cement @ 3231 3/07 Pumped pre-flush of 10 bbls mud clean/2 bbls FW. Pumped Scavenger 10 sx(30 if #/sx Cello-Flake, 1% FL-52, 6.25 #/sx LCM-1. Pumped 240 sx(475cf-84bbls) Class ake, 1% FL-52, & 6.25 #/sx LCM-1. Dropped plug & displaced w/87 bbls FW. ND B 4 casing PT & TOC will be conducted by the completion rig and results shown on ne	Circ hole. RIH el H2O/10 bbls 4% FL-52, 5% #/sx Cello-Flake, .2' s cement to pit. '. D/O cement 55 ST & C cas 0cf-5bbls) Clas G Cement w/. OPE. RD.	w/75 jts 20# J-55 LT & 0 s FW. Pumped Scavenger LCM-1, .4% SMS. Lead te, .4% FL-52, 5% LCM-1 % FL-52A. Dropped plug RD cementers. & ahead to 6145' (TD). To ting set @ 6109'. RU to co s G Cement w/.3% CD-3:
5/5/6/ Good 5/6/ Cas: 20 s Pun .4% Disp 5/10 Rea 5/13 .25 : The	Describe Proposed or Completed Operations 6/07 MIRU Aztec 711. NU BOPE, PT casing- test failed. 6/07 Ran PT on surf casing, 600# and lost 80# (failed). 2nd test- pressured up to 75 6/07 RIH w/8 ¾" bit, tag cement @ 86'. D/O cement & ahead to 3292' intermediate. 9 8/07 RIH w/8 ¾" bit, tag cement . 5/10/07 Pumped pre-flush of 10 bbls FW/10 bbls G 8/07 SIH w/8 ¾" bit, tag cement w/8% Bentonite, 3% CaCl2, .25 #/sx Cello-Flake, . 8/07 mped 440 sx (937cf-167bbls) Premium Lite Cement w/8% Bentonite, .% CaCl2, .25 #/sx 8/08 SIMS. Tail- Pumped 80 sx (110cf-20bbls) Type 111 cement w/1% CaCl2, .25 #/sx 8/08 splaced w/131 bbls FW. Bumped plug to 1275#, plug down @ 10:00 hrs. Circ 60 bble 0/07 PT casing to 1500# 30/min – good test. RIH w/8 % bit tagged cement @ 3231 8/07 Pumped pre-flush of 10 bbls mud clean/2 bbls FW. Pumped Scavenger 10 sx (36) 8/08 #/sx Cello-Flake, 1% FL-52, 6.25 #/sx LCM-1. Pumped 240 sx (475cf-84bbls) Class 8/08 ke, 1% FL-52, & 6.25 #/sx LCM-1. Dropped plug & displaced w/87 bbls FW. ND B 8/08 e casing PT & TOC will be conducted by the completion rig and results shown on ne	Circ hole. RIH el H2O/10 bbls 4% FL-52, 5% #/sx Cello-Flake, .2' s cement to pit. '. D/O cement 55 ST & C cas 0cf-5bbls) Clas G Cement w/. OPE. RD.	w/75 jts 20# J-55 LT & 0 s FW. Pumped Scavenger LCM-1, .4% SMS. Lead te, .4% FL-52, 5% LCM-1 % FL-52A. Dropped plug RD cementers. & ahead to 6145' (TD). To ting set @ 6109'. RU to co s G Cement w/.3% CD-3:
5/5/6/ Good 5/6/ Cas: 20 s Pun .4% Disp 5/10 Rea 5/13 .25 : The	Describe Proposed or Completed Operations 6/07 MIRU Aztec 711. NU BOPE, PT casing- test failed. 6/07 Ran PT on surf casing, 600# and lost 80# (failed). 2nd test- pressured up to 75 6/07 RIH w/8 3/" bit, tag cement @ 86'. D/O cement & ahead to 3292' intermediate. 6 8/07 RIH w/8 3/" bit, tag cement @ 86'. D/O cement & ahead to 3292' intermediate. 6 8/07 RIH w/8 3/" bit, tag cement w/8 Bentonite, 3% CaCl2, .25 #/sx Cello-Flake, . 8/07 RIH w/8 3/" bit, tag cement w/8 Bentonite, .9% CaCl2, .25 #/sx Cello-Flake, . 8/07 RIH w/8 3/" bit capted 440 sx(937cf-167bbls) Premium Lite Cement w/8 Bentonite, .9% CaCl2, .25 #/sx Cello-Flake, .9% CaCl2, .25 #/sx Cello-Flake w/131 bbls FW. Bumped plug to 1275#, plug down @ 10:00 hrs. Circ 60 bbls. 8/07 PT casing to 1500# 30/min – good test. RIH w/8 3/" bit tagged cement @ 3231 ached on 5/13/07. RIH w/1 jts 4 ½" 11.6# L-80 LT & C casing, 148 jts 4 ½" 10.5# J-3/07 Pumped pre-flush of 10 bbls mud clean/2 bbls FW. Pumped Scavenger 10 sx(36 #/sx Cello-Flake, 1% FL-52, 6.25 #/sx LCM-1. Pumped 240 sx(475cf-84bbls) Class ake, 1% FL-52, & 6.25 #/sx LCM-1. Dropped plug & displaced w/87 bbls FW. ND B e casing PT & TOC will be conducted by the completion rig and results shown on ne	Circ hole. RIH el H2O/10 bbls 4% FL-52, 5% #/sx Cello-Flake, .2' s cement to pit. '. D/O cement 55 ST & C cas 0cf-5bbls) Clas G Cement w/. OPE. RD. xt report.	w/75 jts 20# J-55 LT & (cs FW. Pumped Scavenger LCM-1, .4% SMS. Lead e., .4% FL-52A. Dropped plug. RD cementers. & ahead to 6145' (TD). Sing set @ 6109'. RU to cs G Cement w/.3% CD-3:3% CD-32, .25 #/sx Cello
5/5/6/ 5/6/ Good 5/6/ Cas 20 s Pun .4% Disp 5/10 Rea 5/13 .25 Flak The	Describe Proposed or Completed Operations 6/07 MIRU Aztec 711. NU BOPE, PT casing- test failed. 6/07 Ran PT on surf casing, 600# and lost 80# (failed). 2nd test- pressured up to 75 6/07 RIH w/8 3/" bit, tag cement @ 86'. D/O cement & ahead to 3292' intermediate. 6 6/07 RIH w/8 3/" bit, tag cement @ 86'. D/O cement & ahead to 3292' intermediate. 6 6/07 RIH w/8 3/" bit, tag cement w/8% Bentonite, 3% CaCl2, .25 #/sx Cello-Flake, . 6/07 RIH w/8 3/" bit, tag cement w/8% Bentonite, .% CaCl2, .25 #/sx Cello-Flake, . 6/07 RIH w/8 3/" bit camped 440 sx(937cf-167bbls) Premium Lite Cement w/8% Bentonite, .% CaCl2, .25 #/sx Ceplaced w/131 bbls FW. Bumped plug to 1275#, plug down @ 10:00 hrs. Circ 60 bbls. 6/07 PT casing to 1500# 30/min – good test. RIH w/8 3/" bit tagged cement @ 3231 ached on 5/13/07. RIH w/1 jts 4 ½" 11.6# L-80 LT & C casing, 148 jts 4 ½" 10.5# J-3/07 Pumped pre-flush of 10 bbls mud clean/2 bbls FW. Pumped Scavenger 10 sx(36) #/sx Cello-Flake, 1% FL-52, 6.25 #/sx LCM-1. Pumped 240 sx(475cf-84bbls) Class ake, 1% FL-52, & 6.25 #/sx LCM-1. Dropped plug & displaced w/87 bbls FW. ND B de casing PT & TOC will be conducted by the completion rig and results shown on ne	Circ hole. RIH el H2O/10 bbls 4% FL-52, 5% #/sx Cello-Flake, .2' s cement to pit. '. D/O cement 55 ST & C cas 0cf-5bbls) Clas G Cement w/. OPE. RD. xt report.	w/75 jts 20# J-55 LT & (cs FW. Pumped Scavenger LCM-1, .4% SMS. Lead e., .4% FL-52A. Dropped plug. RD cementers. & ahead to 6145' (TD). ing set @ 6109'. RU to cs G Cement w/.3% CD-3:3% CD-32, .25 #/sx Cello
5/5/6/Got 5/6/Cas 20 s Pum 4% Disp 5/10 Reaa 5/13 .25 : The 14.	Describe Proposed or Completed Operations (NO7 MIRU Aztec 711. NU BOPE, PT casing- test failed. (NO7 Ran PT on surf casing, 600# and lost 80# (failed). 2nd test- pressured up to 70 test. (NO7 RIH w/8 ¾" bit, tag cement @ 86'. D/O cement & ahead to 3292' intermediate. (sing set @ 3281'. RU to cement. 5/10/07 Pumped pre-flush of 10 bbls FW/10 bbls G sx(64cf-11bbls) Class G Cement w/8% Bentonite, 3% CaCl2, .25 #/sx Cello-Flake, (mped 440 sx(937cf-167bbls) Premium Lite Cement w/8% Bentonite, .% CaCl2, .25 #/sx Splaced w/131 bbls FW. Bumped plug to 1275#, plug down @ 10:00 hrs. Circ 60 bbl. (NO7 PT casing to 1500# 30/min – good test. RIH w/8/% bit tagged cement @ 3231 ached on 5/13/07. RIH w/1 jts 4 ½" 11.6# L-80 LT & C casing, 148 jts 4 ½" 10.5# J-3/07 Pumped pre-flush of 10 bbls mud clean/2 bbls FW. Pumped Scavenger 10 sx(36 #/sx Cello-Flake, 1% FL-52, 6.25 #/sx LCM-1. Pumped 240 sx(475cf-84bbls) Class lake, 1% FL-52, & 6.25 #/sx LCM-1. Dropped plug & displaced w/87 bbls FW. ND B e casing PT & TOC will be conducted by the completion rig and results shown on ne	Circ hole. RIH el H2O/10 bbls 4% FL-52, 5% #/sx Cello-Flake, .2' s cement to pit. '. D/O cement 55 ST & C cas 0cf-5bbls) Clas G Cement w/. OPE. RD. xt report.	w/75 jts 20# J-55 LT & (cs FW. Pumped Scavenger LCM-1, .4% SMS. Lead e., .4% FL-52A. Dropped plug. RD cementers. & ahead to 6145' (TD). Sing set @ 6109'. RU to cs G Cement w/.3% CD-3:3% CD-32, .25 #/sx Cello
5/5/6/Good 5/6/Cas 5/6/Cas 20 s Pum 4% 5/10 Rea 5/13 .25 : The 14. Sign (The	Describe Proposed or Completed Operations 6/07 MIRU Aztec 711. NU BOPE, PT casing- test failed. 6/07 Ran PT on surf casing, 600# and lost 80# (failed). 2nd test- pressured up to 75 6/07 RIH w/8 3/" bit, tag cement @ 86'. D/O cement & ahead to 3292' intermediate. 6 8/07 RIH w/8 3/" bit, tag cement @ 86'. D/O cement & ahead to 3292' intermediate. 6 8/07 RIH w/8 3/" bit, tag cement w/8 Bentonite, 3% CaCl2, .25 #/sx Cello-Flake, . 8/07 RIH w/8 3/" bit, tag cement w/8 Bentonite, .9% CaCl2, .25 #/sx Cello-Flake, . 8/07 RIH w/8 3/" bit capted 440 sx(937cf-167bbls) Premium Lite Cement w/8 Bentonite, .9% CaCl2, .25 #/sx Cello-Flake, .9% CaCl2, .25 #/sx Cello-Flake w/131 bbls FW. Bumped plug to 1275#, plug down @ 10:00 hrs. Circ 60 bbls. 8/07 PT casing to 1500# 30/min – good test. RIH w/8 3/" bit tagged cement @ 3231 ached on 5/13/07. RIH w/1 jts 4 ½" 11.6# L-80 LT & C casing, 148 jts 4 ½" 10.5# J-3/07 Pumped pre-flush of 10 bbls mud clean/2 bbls FW. Pumped Scavenger 10 sx(36 #/sx Cello-Flake, 1% FL-52, 6.25 #/sx LCM-1. Pumped 240 sx(475cf-84bbls) Class ake, 1% FL-52, & 6.25 #/sx LCM-1. Dropped plug & displaced w/87 bbls FW. ND B e casing PT & TOC will be conducted by the completion rig and results shown on ne	Circ hole. RIH el H2O/10 bbls 4% FL-52, 5% #/sx Cello-Flake, .2' s cement to pit. '. D/O cement 55 ST & C cas 0cf-5bbls) Clas G Cement w/. OPE. RD. xt report.	w/75 jts 20# J-55 LT & (cs FW. Pumped Scavenger LCM-1, .4% SMS. Lead e., .4% FL-52A. Dropped plug. RD cementers. & ahead to 6145' (TD). Sing set @ 6109'. RU to cs G Cement w/.3% CD-3:3% CD-32, .25 #/sx Cello
5/5/6/Got 5/6/Cas 20 s Pun .4% Disp 5/10 Rea 5/13 .25 Flak The 14. Sign (Th. API CO)	Describe Proposed or Completed Operations 1/07 MIRU Aztec 711. NU BOPE, PT casing- test failed. 1/07 Ran PT on surf casing, 600# and lost 80# (failed). 2nd test- pressured up to 75 1/07 RIH w/8 %" bit, tag cement @ 86'. D/O cement & ahead to 3292' intermediate. 6 1/07 RIH w/8 3" bit, tag cement . 5/10/07 Pumped pre-flush of 10 bbls FW/10 bbls G 1/08 sing set @ 3281'. RU to cement. 5/10/07 Pumped pre-flush of 10 bbls FW/10 bbls G 1/08 sing set @ 3281'. RU to cement w/8% Bentonite, 3% CaCl2, .25 #/sx Cello-Flake, . 1/08 mped 440 sx(937cf-167bbls) Premium Lite Cement w/8% Bentonite, .% CaCl2, .25 #/sx 1/08 SMS. Tail- Pumped 80 sx(110cf-20bbls) Type 111 cement w/1% CaCl2, .25 #/sx 1/09 splaced w/131 bbls FW. Bumped plug to 1275#, plug down @ 10:00 hrs. Circ 60 bbl. 1/09 O/O7 PT casing to 1500# 30/min – good test. RIH w/8 1/2" bit tagged cement @ 3231 1/09 ached on 5/13/07. RIH w/1 jts 4 ½" 11.6# L-80 LT & C casing, 148 jts 4 ½" 10.5# J- 1/09 3/07 Pumped pre-flush of 10 bbls mud clean/2 bbls FW. Pumped Scavenger 10 sx(36) 1/09 #/sx Cello-Flake, 1% FL-52, 6.25 #/sx LCM-1. Pumped 240 sx(475cf-84bbls) Class 1/09 ske, 1% FL-52, & 6.25 #/sx LCM-1. Dropped plug & displaced w/87 bbls FW. ND B 1/09 ac casing PT & TOC will be conducted by the completion rig and results shown on ne 1/10 lereby certify that the foregoing is true and correct. 1/10 mped Dropped	Circ hole. RIH el H2O/10 bbls 4% FL-52, 5% #/sx Cello-Flake, .2' s cement to pit. '. D/O cement 55 ST & C cas 0cf-5bbls) Clas G Cement w/. OPE. RD. xt report.	w/75 jts 20# J-55 LT & (cs FW. Pumped Scavenger LCM-1, .4% SMS. Lead e., .4% FL-52A. Dropped plug. RD cementers. & ahead to 6145' (TD). hing set @ 6109'. RU to cs G Cement w/.3% CD-3:3% CD-32, .25 #/sx Cellocate CD-32
5/5/6/Got 5/6/Cas 20 s Pum .4% Disp 5/10 Reas 5/13 .25 : The Land Collision of the Land	Describe Proposed or Completed Operations 5/07 MIRU Aztec 711. NU BOPE, PT casing- test failed. 5/07 Ran PT on surf casing, 600# and lost 80# (failed). 2"d test- pressured up to 7: 100 test. 5/07 RIH w/8 ¾" bit, tag cement @ 86'. D/O cement & ahead to 3292' intermediate. Sing set @ 3281'. RU to cement. 5/10/07 Pumped pre-flush of 10 bbls FW/10 bbls G sx(64cf-11bbls) Class G Cement w/8% Bentonite, 3% CaCl2, .25 #/sx Cello-Flake, 5/07 MIRU Aztec 711. NU BOPE, PT casing- test failed. 5/07 RIH w/8 ¾" bit, tag cement @ 86'. D/O cement & ahead to 3292' intermediate. Sing set @ 3281'. RU to cement. 5/10/07 Pumped pre-flush of 10 bbls PW/10 bbls G sx(64cf-11bbls) Class G Cement w/8% Bentonite, .% CaCl2, .25 #/sx Cello-Flake as Cally as CaCl2, .25 #/sx Cello-Flake as Cally as CaCl2, .25 #/sx Cello-Flake as Cally as CaCl2, .25 #/sx Cacl2 as Cacl2	Circ hole. RIH el H2O/10 bbls 4% FL-52, 5% #/sx Cello-Flake, .2' s cement to pit. '. D/O cement 55 ST & C cas 0cf-5bbls) Clas G Cement w/. OPE. RD. xt report.	w/75 jts 20# J-55 LT & (cs FW. Pumped Scavenger LCM-1, .4% SMS. Lead e., .4% FL-52A. Dropped plug. RD cementers. & ahead to 6145' (TD). Sing set @ 6109'. RU to cs G Cement w/.3% CD-3:3% CD-32, .25 #/sx Cello