Distant Energy, Minorals and Natural Resources Well. A PI NO.   Dist. High and Net, Artia NM 8210 OIL CONSER VATION DIVISION 30-015-2907   Dist. High and Net, Artia NM 8210 OIL CONSER VATION DIVISION 30-015-2907   Dist. High and Net, Artia NM 8210 OIL CONSER VATION DIVISION 30-015-2907   Dist. High and Net, Artia NM 8210 Santa Fe, NM 87505 50-015-016-016-016-016-016-016-016-016-016-016	Submit 3 Copies To . Office	Appropriate District	State of I	New Mex	rico			F	orm (
Diminitian 20011 CONSERVATION DIVISION 1220 South 5t. Prancis Dr. 20011	District I	•	Energy, Minerals	and Natura	al Resources				May 2
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100 8 June Rel, Are, NM 8410 Santa Fe, NM 87505 - Sate Of 24 Case No.   100 201 UR Protect Dr., Sein Fe, NM - Sate Of 24 Case No. - Sate Of 24 Case No.   100 201 UR SUNDER Y NOTICES AND REPORTS ON WELLS. - Sate Of 24 Case Name or Unit Agreement Name   100 201 UR THIS FORM FOR PROPOSALS TO DRUL OR TO DEEPEN OR FULG JACK TO A - Sate Of 24 Case Name or Unit Agreement Name   11. Type of Well: Oil Well Coll Well Coll Gas Well Coll Other - Sate Of 24 Case Name or Unit Agreement Name   2. Name of Operator 9. OCRID Number 004375   3. Address of Operator 9. OCRID Number 004375   4. Well Location Unit Letter: K : 1650 feet from the South line and 2200 feet from the West line Social Distance from names tarfite water_NA		, Artesia, NM 88210				;   -	5. Indicate Type o	fLease	
12015 St. Practic Dr., Sain Te, NM   2735   000 NOT USE THE FORM FOR PROCESALS TO DRILL OR TO DEEPEN OR FLUD BACK TO A DIPERSON TO SERVICE. USE "APPLICATION FOR FRAME" FORM C-101 FOR SUCH   1. Types of Well: Oil Well: Oil Well: Oil Well: Other   2. Name of Opirator   P.O. Box 1799 Midland, TX 19702   3. Address of Operator   P.O. Box 1799 Midland, TX 19702   4. Well Location   Unit Letter: X 1650 feet from the South lines and 2200 feet from the West line Section 30. Towninb 225 Range 27E NMPM County Eddy   11. Elevation (Show whether DR, RKB, RT, GR, ed.)   Place Mediator practice Trans Application 1 or County Eddy   12. Check Appropriate Box to Indicate the saret fresh water well: Distance from namest surface water. NA.   PH User Televates: Intil Bdow-Grade Tank, Yolune:   12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data   NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK PLUG AND ABANDON CHARGE CANING CONTROL CONTR	1000 Rio Brazos Rd.	, Aztec, NM 87410							
SUNDRY NOTICES AND REPORTS ON WELLS. 7. Lesse Name et Unit Agreement Number of Dorder State Notice (10) FOR SUCH   DOPRENT RESERVOR. USE "APPLICATION FOR FRAMT" (FORM C-10) FOR SUCH 7. Lesse Name et Unit Agreement Number 1   Deprocessing to State (10) FOR SUCH 8. Well Number 1   2. Name of Operator 9. Obtor USE NUMBER 1004378   3. Address of Operator 9. Obtor USE Number 1044378   4. Well Locition 10. Pool name or Wildcat   9. Obtor USE Number 1044378 10. Pool name or Wildcat   10. Pool name or Wildcat 10. Pool name or Wildcat   11. Elevation (Shrow whether DR, RKB, RT, GR, etc.) 11. Elevation (Shrow whether DR, RKB, RT, GR, etc.)   12. Name Croadwater Distate from test their weitr well Distate from namest surface wetrNA	1220 S. St. Francis D	л., Santa Fe, NM		, 14141 O) <u>-</u>			5. State Oil & Gas	Lease No.	
Director Action Action Action Action Procession B. Well Number I   Procession Sawell Califordian Other   1. Type of Well: Oil Well Gas Well Coher 9. OGRID Number 004378   2. Name of Operator 9. OGRID Number 004378   3. Address of Operator 10. Pool name or Wildcat   During California 10. Pool name or Wildcat   Unit Letter K : 1650 feet from the South line and 2200 feet from the West line   Section 30. Township 225 Range 27E NMPM Courty Eddy   There Selector cale State Application (Show whether DR, RKB, RT, GR, etc.)   Pitter Selector cale State Application Concerned   11. Elevation (Show whether DR, RKB, RT, GR, etc.)   Pitter Selector cale State Application Concerned   12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data   NOTICE OF INTENTION TO:   PERFORM REMEDIAL WORK PLUG AND ABANDON CONCERNENT JOB   OHHER:   13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estim of article and proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estim of article and proposed or Coler PLAN   13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estim of article and proposed or Coler PLAN   14. Dete	(DO NOT USE THIS	S FORM FOR PROPOSA	LS TO DRILL OR TO DEEP	PEN OR PLU	G BACK TO A				nent N
	DIFFERENT RESER	VOIR. USE "APPLICA"	TION FOR PERMIT" (FOR)	M C-101) FOR	r such				
CHI Operating Inc.   3. Address of Operator 10. Pool name or Wildcat   4. Well Location List Section 30. Township 22S Range 27E NMPM Courty Eddy   Visit Section 30. Township 22S Range 27E NMPM Courty Eddy   Pitt Section 30. Township 22S Range 27E NMPM Courty Eddy   Pitt Section 30. Township 22S Range 27E NMPM Courty Eddy   Pitt Section 30. Township 22S Range 27E NMPM Courty Eddy   Pitt Section 30. Township 22S Range 27E NMPM Courty Eddy   Pitt Section 30. Township 22S Range 27E NMPM Courty Eddy   Pitt Section 30. Township 22S Range 27E NMPM Courty Eddy   Pitt Section 30. Township 22S Range 27E NMPM Courty Eddy   Pitt Section 30. Township 22S Range 27E NMPM Courty Eddy   Pitt Section 30. Township 22S Range 27E NMPM Courty Eddy   Pitt Section 30. Township 22S Range 27E NMPM Courty Eddy   Pitt Section 30. Township 22S Range 27E NMPM Courty Eddy   Pitt Section 30. Township 22S Range 27E NMPM Courty Eddy   10. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data   NOTICE OF INTENTION TO:   PERFORM REMEDIAL WORK PLUG AND ANADON COLSPANE CONJUCT MARK PLUG AND AND COLSPANE CONJUCT MARK PLUG AND AND COLSPANE CONJUCT MARK PLUG AND AND AND COLSPANE CONJUCT COLSPANE			as Well 🗌 Other						
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Section 30 Township 22S Range 27E NMPM Courty Eddy   11. Elevation (Show whether DR, RKB, RT, GR, etc.)   Phot Below grade Tank Application   or Obsert     Pri type	4. Well Location	1					<u></u>		
11. Elevation (Show whether DR, RKB, RT, GR, etc.)   Pitor Below:grade Fank Application Lor Clasper []   Pit type	Unit Let	ter <b>K</b> : 16	550 feet from the	South	line and	2200	feet from the	West	line
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Pit typeDepth to GroundwaterDistance from searest fresh water wellDistance from nearest surface waterNA				ether DR, I	RKB, RT, GR,	, etć.)			
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of C-103 (Subsequent Report of Well Plugging) which may be found at OCD Web Page under Forms, www.cmnrd.state.nm.us/ocd.   I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit of grade tank has been/will be constructed or closed according to NMOCD guidelines 🖾, a general permit 🗋 or an (attached) alternative OCD-approved go SIGNATURE   SIGNATURE TITLE P & A Tech (Basic Energy Services) DATE 9/3/13   Type or print name: Greg Bryant E-mail address: Telephone No. 432-563- Totate Use Only   APPROVED BY: MADDA TITLE Job	PULL OR ALTER OTHER: 13. Describe of starting or recomp 8/28/13Set 8% 1600' c	R CASING proposed or complet g any proposed work pletion. CIBP @ 2850', dum irc MLF to surface.	MULTIPLE COMPL ted operations. (Clearly c). SEE RULE 1103. F hp bail 35' of fill on CIH Spot 13 sxs from 1600	or Multiple	COMMENC CASING/CI OTHER: ertinent detail completions	SE DRII EMENT s, and g S: Attac	LING OPNS.	s, including m of propos 00' Tag CIB	estima ed cor P w/ 2
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