Submit 3 Copies To Appropriate District Office State of	f New Me	exico			Form C	-103
Office District I PECEI VIDEO Minerals	s and Natu	ıral Resources			May 27,	
1625 N French Dr , Hobbs, NM 88240			WELL API NO.		/	
District II 1201 W. Grand Avis, Arteria NRA obbite 1.2 2001, CONSER	VATION	DIVISION	3	80 025 20779		
District II 1301 W. Grand Ave., Artesia, NM 8416 12 200IL CONSERVATION DIVISION District III 1000 Rio Brazos Rd, Aztec, NM 8740BBSOCD 1220 South St. Francis Dr. District IV Santa Fe, NM 87505		nois Du	5. Indicate Type	of Lease		
1000 Rio Brazos Rd , Aztec, NM 87470 RBSOCD 1220 South St. Flaticis Dr.		STATE				
District IV Santa F	e, NM 8	/505	6. State Oil &	Gas Lease No).	
1220 S. St. Francis Dr., Santa Fe, NM 87505				B-2317		
SUNDRY NOTICES AND REPORTS O			7. Lease Name of	or Unit Agree	ment Nan	ne:
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEED DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FOR	PEN OR PLU M.C-101) FO	JG BACK TO A	M E Hale			
PROPOSALS.)	W C-101)10	KSOCH				-
1. Type of Well: Oil Well Gas Well Other			8. Well No. 11		/	
2. Name of Operator			9. OGRID Numb	per		
McGowan Working Partners, Inc.				220397	\checkmark	1
3. Address of Operator			10. Pool name o	r Wildcat		
PO Box 55809, Jackson, MS 39296-5809			Vacuum - Yates			
4. Well Location						
Unit Letter K: 1980 feet from the	South	line and 231	0 feet f	from the Wes	t)	line
Section 35 Township 17	7-S R	ange 34-E	NMPM	County 1	Lea	1
11. Elevation (Show wh	hether DR,	RKB, RT, GR, etc.)		A 1975 - 1875	(44 m)	4.
The Distriction (Show Wi						
Pit or Below-grade Tank Application or Closure						
Pit type Depth to Groundwater Distance f	rom nearest	fresh water well	Distance from ne	earest surface w	ater	
Pit Liner Thickness: mil Below-Grade Tank	: Volume _		– s; Construction Ma			
12. Check Appropriate Box to In	dicate Na	ature of Notice R	eport or Other	r Data		
25			eport of Other	Data		
NOTICE OF INTENTION TO:		SUBS	SEQUENT R	EPORT O	F:	
PERFORM REMEDIAL WORK PLUG AND ABANDON		REMEDIAL WORK		ALTERING		
TEMPORARILY ABANDON		COMMENCE DRILL	LING OPNS. 🔲	P AND A		$\overline{\boxtimes}$
PÜLL OR ALTER CASING MULTIPLE		CASING/CEMENT	JOB 🔲			
COMPLETION						
7						
		OTHED:				
OTHER:		OTHER:				
OTHER: 13. Describe proposed or completed operations. (Clearly sta	ate all perti	inent details, and giv	e pertinent dates,	including est	imated da	te of
OTHER: 13. Describe proposed or completed operations. (Clearly statements of the starting any proposed work). SEE RULE 1103. For Mu	ate all perti	inent details, and giv	e pertinent dates, Ilbore diagram o	including est	imated da	te of
OTHER: 13. Describe proposed or completed operations. (Clearly statements of the starting any proposed work). SEE RULE 1103. For Murecompletion.	ıltiple Con	inent details, and giv inpletions: Attach we	llbore diagram of	f proposed co	mpletion o	or
OTHER: 13. Describe proposed or completed operations. (Clearly statements of starting any proposed work). SEE RULE 1103. For Murecompletion. 06/25/10 MIRU rig and cementing equipment. NU BOP.	altiple Com	inent details, and giv inpletions: Attach we	llbore diagram of	f proposed co	mpletion o	or
OTHER: 13. Describe proposed or completed operations. (Clearly statements any proposed work). SEE RULE 1103. For Murecompletion. 06/25/10 MIRU rig and cementing equipment. NU BOP. Spot 25 sx cement on top of plug. Pull out of cement. SDF	iltiple Com RIH w/ th N.	inent details, and giv inpletions: Attach we og. Tag CIBP @ 277	llbore diagram of 3'. Circualate h	f proposed co	mpletion o	or d.
OTHER: 13. Describe proposed or completed operations. (Clearly statements any proposed work). SEE RULE 1103. For Murcompletion. 06/25/10 MIRU rig and cementing equipment. NU BOP. Spot 25 sx cement on top of plug. Pull out of cement. SDF 06/28/10 Perf casing @ 1645'. RIH and set packer @ 130	Iltiple Com RIH w/ th N. 0'. Pressu	inent details, and given pletions: Attach we og. Tag CIBP @ 277 red up to 100 psi. red	llbore diagram of 3'. Circualate helease packer. R	f proposed coole w/ mud la	mpletion on diden fluiden Spot 25 sy	or d.
OTHER: 13. Describe proposed or completed operations. (Clearly statistic starting any proposed work). SEE RULE 1103. For Murcompletion. 06/25/10 MIRU rig and cementing equipment. NU BOP. Spot 25 sx cement on top of plug. Pull out of cement. SDF 06/28/10 Perf casing @ 1645'. RIH and set packer @ 130 cement. Pull out of cement. WOC. Tagged plug @ 1453'.	RIH w/ th FN. 10'. Pressu POH. Pei	inent details, and given pletions: Attach we og. Tag CIBP @ 277 red up to 100 psi. refrid csg. @ 400'. Set	llbore diagram of 3'. Circualate helease packer. R	f proposed coole w/ mud la	mpletion on diden fluiden Spot 25 sy	or d.
OTHER: 13. Describe proposed or completed operations. (Clearly statements any proposed work). SEE RULE 1103. For Murcompletion. 06/25/10 MIRU rig and cementing equipment. NU BOP. Spot 25 sx cement on top of plug. Pull out of cement. SDF 06/28/10 Perf casing @ 1645'. RIH and set packer @ 130 cement. Pull out of cement. WOC. Tagged plug @ 1453'. 1000 psi. POH w/ packer. RIH to 450'. Spot 25 sx cement	RIH w/ th FN. 10'. Pressur POH. Per	inent details, and given pletions: Attach we og. Tag CIBP @ 277 red up to 100 psi. ref d csg. @ 400'. Set DFN.	llbore diagram of 3'. Circualate h elease packer. R packer @ 30' P	f proposed co ole w/ mud la IH to 1695'. S 'ressured up	mpletion of the state of the st	or d. x
OTHER: 13. Describe proposed or completed operations. (Clearly statisting any proposed work). SEE RULE 1103. For Murcompletion. 06/25/10 MIRU rig and cementing equipment. NU BOP. Spot 25 sx cement on top of plug. Pull out of cement. SDF 06/28/10 Perf casing @ 1645'. RIH and set packer @ 130 cement. Pull out of cement. WOC. Tagged plug @ 1453'. 1000 psi. POH w/ packer. RIH to 450'. Spot 25 sx cement 06/29/10 RIH and tagged plug @ 110'. POH. Perf'd csg. (1975).	RIH w/ th FN. 10'. Pressur POH. Per	inent details, and given pletions: Attach we og. Tag CIBP @ 277 red up to 100 psi. ref d csg. @ 400'. Set DFN.	llbore diagram of 3'. Circualate h elease packer. R packer @ 30' P	f proposed co ole w/ mud la IH to 1695'. S 'ressured up	mpletion of the state of the st	or d. x
OTHER: 13. Describe proposed or completed operations. (Clearly statistic starting any proposed work). SEE RULE 1103. For Murcompletion. 06/25/10 MIRU rig and cementing equipment. NU BOP. Spot 25 sx cement on top of plug. Pull out of cement. SDF 06/28/10 Perf casing @ 1645'. RIH and set packer @ 130 cement. Pull out of cement. WOC. Tagged plug @ 1453'. 1000 psi. POH w/ packer. RIH to 450'. Spot 25 sx cement 06/29/10 RIH and tagged plug @ 110'. POH. Perf'd csg. (POH and rigged down.	RIH w/ th FN. 10'. Pressur POH. Per . POH. SI @ 60'. ND	inent details, and given pletions: Attach we og. Tag CIBP @ 277 red up to 100 psi. reffd csg. @ 400'. Set DFN. BOP. Set packer @	llbore diagram of 3'. Circualate helease packer. Repacker @ 30' Poly 12'. Circulated	f proposed co ole w/ mud la IH to 1695'. Seressured up	mpletion of miden fluiden flui	or d. x
OTHER: 13. Describe proposed or completed operations. (Clearly statisting any proposed work). SEE RULE 1103. For Murcompletion. 06/25/10 MIRU rig and cementing equipment. NU BOP. Spot 25 sx cement on top of plug. Pull out of cement. SDF 06/28/10 Perf casing @ 1645'. RIH and set packer @ 130 cement. Pull out of cement. WOC. Tagged plug @ 1453'. 1000 psi. POH w/ packer. RIH to 450'. Spot 25 sx cement 06/29/10 RIH and tagged plug @ 110'. POH. Perf'd csg. (POH and rigged down. 07/01/10. Moved in Back hoe and welder. Dug out cellar.	RIH w/ th FN. 10'. Pressur POH. Per . POH. SI @ 60'. ND	inent details, and given pletions: Attach we og. Tag CIBP @ 277 red up to 100 psi. reffd csg. @ 400'. Set DFN. BOP. Set packer @	llbore diagram of 3'. Circualate helease packer. Repacker @ 30' Poly 12'. Circulated	f proposed co ole w/ mud la IH to 1695'. Seressured up	mpletion of miden fluiden flui	or d. x
OTHER: 13. Describe proposed or completed operations. (Clearly statistic starting any proposed work). SEE RULE 1103. For Murcompletion. 06/25/10 MIRU rig and cementing equipment. NU BOP. Spot 25 sx cement on top of plug. Pull out of cement. SDF 06/28/10 Perf casing @ 1645'. RIH and set packer @ 130 cement. Pull out of cement. WOC. Tagged plug @ 1453'. 1000 psi. POH w/ packer. RIH to 450'. Spot 25 sx cement 06/29/10 RIH and tagged plug @ 110'. POH. Perf'd csg. (POH and rigged down.	RIH w/ th FN. 10'. Pressur POH. Per . POH. SI @ 60'. ND	inent details, and given pletions: Attach we og. Tag CIBP @ 277 red up to 100 psi. reffd csg. @ 400'. Set DFN. BOP. Set packer @	llbore diagram of 3'. Circualate helease packer. Repacker @ 30' Poly 12'. Circulated	f proposed co ole w/ mud la IH to 1695'. Seressured up	mpletion of miden fluiden flui	or d. x
OTHER: 13. Describe proposed or completed operations. (Clearly stating any proposed work). SEE RULE 1103. For Murcompletion. 06/25/10 MIRU rig and cementing equipment. NU BOP. Spot 25 sx cement on top of plug. Pull out of cement. SDF 06/28/10 Perf casing @ 1645'. RIH and set packer @ 130 cement. Pull out of cement. WOC. Tagged plug @ 1453'. 1000 psi. POH w/ packer. RIH to 450'. Spot 25 sx cement 06/29/10 RIH and tagged plug @ 110'. POH. Perf'd csg. (POH and rigged down. 07/01/10. Moved in Back hoe and welder. Dug out cellar. Clean location. Cut off dead men.	RIH w/ th FN. 10'. Pressur POH. Per . POH. SI @ 60'. ND	inent details, and given pletions: Attach we og. Tag CIBP @ 277 red up to 100 psi. reffd csg. @ 400'. Set DFN. BOP. Set packer @	llbore diagram of 3'. Circualate helease packer. Repacker @ 30' Poly 12'. Circulated	f proposed co ole w/ mud la IH to 1695'. Seressured up	mpletion of miden fluiden flui	or d. x
OTHER: 13. Describe proposed or completed operations. (Clearly stating any proposed work). SEE RULE 1103. For Murecompletion. 06/25/10 MIRU rig and cementing equipment. NU BOP. Spot 25 sx cement on top of plug. Pull out of cement. SDF 06/28/10 Perf casing @ 1645'. RIH and set packer @ 130 cement. Pull out of cement. WOC. Tagged plug @ 1453'. 1000 psi. POH w/ packer. RIH to 450'. Spot 25 sx cement 06/29/10 RIH and tagged plug @ 110'. POH. Perf'd csg. (POH and rigged down. 07/01/10. Moved in Back hoe and welder. Dug out cellar. Clean location. Cut off dead men.	RIH w/ th FN. 10'. Pressur POH. Per . POH. SI @ 60'. ND	inent details, and given pletions: Attach we og. Tag CIBP @ 277 red up to 100 psi. reffd csg. @ 400'. Set DFN. BOP. Set packer @	llbore diagram of 3'. Circualate helease packer. Repacker @ 30' Poly 12'. Circulated	f proposed co ole w/ mud la IH to 1695'. Seressured up	mpletion of miden fluiden flui	or d. x
OTHER: 13. Describe proposed or completed operations. (Clearly stating any proposed work). SEE RULE 1103. For Murecompletion. 06/25/10 MIRU rig and cementing equipment. NU BOP. Spot 25 sx cement on top of plug. Pull out of cement. SDF 06/28/10 Perf casing @ 1645'. RIH and set packer @ 130 cement. Pull out of cement. WOC. Tagged plug @ 1453'. 1000 psi. POH w/ packer. RIH to 450'. Spot 25 sx cement 06/29/10 RIH and tagged plug @ 110'. POH. Perf'd csg. (POH and rigged down. 07/01/10. Moved in Back hoe and welder. Dug out cellar. Clean location. Cut off dead men. CONDITIONS OF PA APPROVAL: Approved as to plugging of the Well Bore. Liability under bond is	RIH w/ th FN. 10'. Pressur POH. Per . POH. SI @ 60'. ND	inent details, and given pletions: Attach we og. Tag CIBP @ 277 red up to 100 psi. reffd csg. @ 400'. Set DFN. BOP. Set packer @	llbore diagram of 3'. Circualate helease packer. Repacker @ 30' Poly 12'. Circulated	f proposed co ole w/ mud la IH to 1695'. Seressured up	mpletion of miden fluiden flui	or d. x
OTHER: 13. Describe proposed or completed operations. (Clearly stating any proposed work). SEE RULE 1103. For Murecompletion. 06/25/10 MIRU rig and cementing equipment. NU BOP. Spot 25 sx cement on top of plug. Pull out of cement. SDF 06/28/10 Perf casing @ 1645'. RIH and set packer @ 130 cement. Pull out of cement. WOC. Tagged plug @ 1453'. 1000 psi. POH w/ packer. RIH to 450'. Spot 25 sx cement 06/29/10 RIH and tagged plug @ 110'. POH. Perf'd csg. (POH and rigged down. 07/01/10. Moved in Back hoe and welder. Dug out cellar. Clean location. Cut off dead men. CONDITIONS OF PA APPROVAL: Approved as to plugging of the Well Bore. Liability under bond is retained until surface restoration is completed.	RIH w/ th FN. 10'. Pressur POH. Per . POH. SI @ 60'. ND	inent details, and given pletions: Attach we og. Tag CIBP @ 277 red up to 100 psi. reffd csg. @ 400'. Set DFN. BOP. Set packer @	llbore diagram of 3'. Circualate helease packer. Repacker @ 30' Poly 12'. Circulated	f proposed co ole w/ mud la IH to 1695'. Seressured up	mpletion of miden fluiden flui	or d. x
OTHER: 13. Describe proposed or completed operations. (Clearly stating any proposed work). SEE RULE 1103. For Murecompletion. 06/25/10 MIRU rig and cementing equipment. NU BOP. Spot 25 sx cement on top of plug. Pull out of cement. SDF 06/28/10 Perf casing @ 1645'. RIH and set packer @ 130 cement. Pull out of cement. WOC. Tagged plug @ 1453'. 1000 psi. POH w/ packer. RIH to 450'. Spot 25 sx cement 06/29/10 RIH and tagged plug @ 110'. POH. Perf'd csg. (POH and rigged down. 07/01/10. Moved in Back hoe and welder. Dug out cellar. Clean location. Cut off dead men. CONDITIONS OF PA APPROVAL: Approved as to plugging of the Well Bore. Liability under bond is retained until surface restoration is completed. OCD Hobbs office needs C-103 "Check Off List for	RIH w/ th FN. 10'. Pressur POH. Per . POH. SI @ 60'. ND	inent details, and given pletions: Attach we og. Tag CIBP @ 277 red up to 100 psi. reffd csg. @ 400'. Set DFN. BOP. Set packer @	llbore diagram of 3'. Circualate helease packer. Repacker @ 30' Poly 12'. Circulated	f proposed co ole w/ mud la IH to 1695'. Seressured up	mpletion of miden fluiden flui	or d. x
OTHER: 13. Describe proposed or completed operations. (Clearly statating any proposed work). SEE RULE 1103. For Murecompletion. 06/25/10 MIRU rig and cementing equipment. NU BOP. Spot 25 sx cement on top of plug. Pull out of cement. SDF 06/28/10 Perf casing @ 1645'. RIH and set packer @ 130 cement. Pull out of cement. WOC. Tagged plug @ 1453'. 1000 psi. POH w/ packer. RIH to 450'. Spot 25 sx cement 06/29/10 RIH and tagged plug @ 110'. POH. Perf'd csg. (POH and rigged down. 07/01/10. Moved in Back hoe and welder. Dug out cellar. Clean location. Cut off dead men. CONDITIONS OF PA APPROVAL: Approved as to plugging of the Well Bore. Liability under bond is retained until surface restoration is completed. OCD Hobbs office needs C-103 "Check Off List for Surface Inspection".	RIH w/ the FN. O'. Pressur POH. Per POH. SI 60'. ND	inent details, and given pletions: Attach we og. Tag CIBP @ 277 red up to 100 psi. ref'd csg. @ 400'. Set DFN. BOP. Set packer @ sell head and weld o	llbore diagram of 3'. Circualate helease packer. Repacker @ 30' Per 12'. Circulated no Dry Hole Mar	f proposed coole w/ mud land to 1695'. Seessured up land to 10 sx cement wher. Back fill	mpletion of niden fluid Spot 25 sx on csg. to t to surfa	or d. x o
OTHER: 13. Describe proposed or completed operations. (Clearly statating any proposed work). SEE RULE 1103. For Murecompletion. 06/25/10 MIRU rig and cementing equipment. NU BOP. Spot 25 sx cement on top of plug. Pull out of cement. SDF 06/28/10 Perf casing @ 1645'. RIH and set packer @ 130 cement. Pull out of cement. WOC. Tagged plug @ 1453'. 1000 psi. POH w/ packer. RIH to 450'. Spot 25 sx cement 06/29/10 RIH and tagged plug @ 110'. POH. Perf'd csg. (POH and rigged down. 07/01/10. Moved in Back hoe and welder. Dug out cellar. Clean location. Cut off dead men. CONDITIONS OF PA APPROVAL: Approved as to plugging of the Well Bore. Liability under bond is retained until surface restoration is completed. OCD Hobbs office needs C-103 "Check Off List for Surface Inspection".	RIH w/ the FN. 10'. Pressur POH. Per POH. SI 60'. ND Cut off w	inent details, and given pletions: Attach we og. Tag CIBP @ 277 red up to 100 psi. ref'd csg. @ 400'. Set DFN. BOP. Set packer @ sell head and weld o	Ilbore diagram of 3'. Circualate helease packer. Repacker @ 30' Per 12'. Circulated no Dry Hole Mar	f proposed co ole w/ mud la IH to 1695'. S ressured up I 10 sx cement ker. Back fil	mpletion of miden fluiden flui	or d. x o
OTHER: 13. Describe proposed or completed operations. (Clearly statating any proposed work). SEE RULE 1103. For Murecompletion. 06/25/10 MIRU rig and cementing equipment. NU BOP. Spot 25 sx cement on top of plug. Pull out of cement. SDF 06/28/10 Perf casing @ 1645'. RIH and set packer @ 130 cement. Pull out of cement. WOC. Tagged plug @ 1453'. 1000 psi. POH w/ packer. RIH to 450'. Spot 25 sx cement 06/29/10 RIH and tagged plug @ 110'. POH. Perf'd csg. (POH and rigged down. 07/01/10. Moved in Back hoe and welder. Dug out cellar. Clean location. Cut off dead men. CONDITIONS OF PA APPROVAL: Approved as to plugging of the Well Bore. Liability under bond is retained until surface restoration is completed. OCD Hobbs office needs C-103 "Check Off List for Surface Inspection".	RIH w/ the FN. 10'. Pressur POH. Per POH. SI 60'. ND Cut off w	inent details, and given pletions: Attach we og. Tag CIBP @ 277 red up to 100 psi. ref'd csg. @ 400'. Set DFN. BOP. Set packer @ sell head and weld o	Ilbore diagram of 3'. Circualate helease packer. Repacker @ 30' Per 12'. Circulated no Dry Hole Mar	f proposed co ole w/ mud la IH to 1695'. S ressured up I 10 sx cement ker. Back fil	mpletion of miden fluiden flui	or d. x o
OTHER: 13. Describe proposed or completed operations. (Clearly stating any proposed work). SEE RULE 1103. For Murecompletion. 06/25/10 MIRU rig and cementing equipment. NU BOP. Spot 25 sx cement on top of plug. Pull out of cement. SDF 06/28/10 Perf casing @ 1645'. RIH and set packer @ 130 cement. Pull out of cement. WOC. Tagged plug @ 1453'. 1000 psi. POH w/ packer. RIH to 450'. Spot 25 sx cement 06/29/10 RIH and tagged plug @ 110'. POH. Perf'd csg. (POH and rigged down. 07/01/10. Moved in Back hoe and welder. Dug out cellar. Clean location. Cut off dead men. CONDITIONS OF PA APPROVAL: Approved as to plugging of the Well Bore. Liability under bond is retained until surface restoration is completed. OCD Hobbs office needs C-103 "Check Off List for Surface Inspection". I hereby certify that the information above is true and complete to the has been/will be constructed or closed according to NMOCD guidely.	RIH w/ the N. 10'. Pressur POH. Per POH. SI @ 60'. ND Cut off white it is best of maines , a g	inent details, and given pletions: Attach we og. Tag CIBP @ 277 red up to 100 psi. rent'd csg. @ 400'. Set DFN. BOP. Set packer @ ell head and weld on the property of the permit of th	Ilbore diagram of 3'. Circualate helease packer. Repacker @ 30' Po 12'. Circulated n Dry Hole Mar	f proposed co ole w/ mud la IH to 1695'. S ressured up I 10 sx cemen ker. Back fil hat any pit or b tive OCD-appro	mpletion of miden fluiden flui	tank
OTHER: 13. Describe proposed or completed operations. (Clearly statarting any proposed work). SEE RULE 1103. For Murcompletion. 06/25/10 MIRU rig and cementing equipment. NU BOP. Spot 25 sx cement on top of plug. Pull out of cement. SDF 06/28/10 Perf casing @ 1645'. RIH and set packer @ 130 cement. Pull out of cement. WOC. Tagged plug @ 1453'. 1000 psi. POH w/ packer. RIH to 450'. Spot 25 sx cement 06/29/10 RIH and tagged plug @ 110'. POH. Perf'd csg. POH and rigged down. 07/01/10. Moved in Back hoe and welder. Dug out cellar. Clean location. Cut off dead men. CONDITIONS OF PA APPROVAL: Approved as to plugging of the Well Bore. Liability under bond is retained until surface restoration is completed. OCD Hobbs office needs C-103 "Check Off List for Surface Inspection". I hereby certify that the information above is true and complete to the has been/will be constructed or closed according to NMOCD guidel SIGNATURE	RIH w/ the N. 10'. Pressur POH. Per POH. SI @ 60'. ND Cut off white it is best of maines , a g	inent details, and given pletions: Attach we og. Tag CIBP @ 277 red up to 100 psi. ref'd csg. @ 400'. Set DFN. BOP. Set packer @ sell head and weld o	Ilbore diagram of 3'. Circualate helease packer. Repacker @ 30' Po 12'. Circulated n Dry Hole Mar	f proposed co ole w/ mud la IH to 1695'. S ressured up I 10 sx cemen rker. Back fil hat any pit or b tive OCD-appre	mpletion of miden fluiden flui	tank
OTHER: 13. Describe proposed or completed operations. (Clearly stating any proposed work). SEE RULE 1103. For Murcompletion. 06/25/10 MIRU rig and cementing equipment. NU BOP. Spot 25 sx cement on top of plug. Pull out of cement. SDF 06/28/10 Perf casing @ 1645'. RIH and set packer @ 130 cement. Pull out of cement. WOC. Tagged plug @ 1453'. 1000 psi. POH w/ packer. RIH to 450'. Spot 25 sx cement 06/29/10 RIH and tagged plug @ 110'. POH. Perf'd csg. POH and rigged down. 07/01/10. Moved in Back hoe and welder. Dug out cellar. Clean location. Cut off dead men. CONDITIONS OF PA APPROVAL: Approved as to plugging of the Well Bore. Liability under bond is retained until surface restoration is completed. OCD Hobbs office needs C-103 "Check Off List for Surface Inspection". I hereby certify that the information above is true and complete to the has been/will be constructed or closed according to NMOCD guidel SIGNATURE	RIH w/ the N. 10'. Pressure POH. Perone Si @ 60'. ND Cut off work with the best of maines, a g	inent details, and given pletions: Attach we og. Tag CIBP @ 277 red up to 100 psi. ref'd csg. @ 400'. Set DFN. BOP. Set packer @ ell head and weld of the permit of the p	Elfurther certify til (attached) alternaticer	f proposed co ole w/ mud la IH to 1695'. S ressured up I 10 sx cemen rker. Back fil hat any pit or b tive OCD-appro	mpletion of aiden fluiden flui	tank
OTHER: 13. Describe proposed or completed operations. (Clearly statating any proposed work). SEE RULE 1103. For Murecompletion. 06/25/10 MIRU rig and cementing equipment. NU BOP. Spot 25 sx cement on top of plug. Pull out of cement. SDF 06/28/10 Perf casing @ 1645'. RIH and set packer @ 130 cement. Pull out of cement. WOC. Tagged plug @ 1453'. 1000 psi. POH w/ packer. RIH to 450'. Spot 25 sx cement 06/29/10 RIH and tagged plug @ 110'. POH. Perf'd csg. POH and rigged down. 07/01/10. Moved in Back hoe and welder. Dug out cellar. Clean location. Cut off dead men. CONDITIONS OF PA APPROVAL: Approved as to plugging of the Well Bore. Liability under bond is retained until surface restoration is completed. OCD Hobbs office needs C-103 "Check Off List for Surface Inspection". I hereby certify that the information above is true and complete to the has been/will be constructed or closed according to NMOCD guidel SIGNATURE Type or print name G1enn Hepner E-	RIH w/ the N. 10'. Pressure POH. Perone Si @ 60'. ND Cut off work with the best of maines, a g	inent details, and given pletions: Attach we og. Tag CIBP @ 277 red up to 100 psi. rent'd csg. @ 400'. Set DFN. BOP. Set packer @ ell head and weld on the property of the permit of th	El I further certify til (attached) alternaticer	f proposed co ole w/ mud la IH to 1695'. S ressured up I 10 sx cemen rker. Back fil hat any pit or b tive OCD-appro	mpletion of aiden fluiden flui	tank
OTHER: 13. Describe proposed or completed operations. (Clearly stating any proposed work). SEE RULE 1103. For Murcompletion. 06/25/10 MIRU rig and cementing equipment. NU BOP. Spot 25 sx cement on top of plug. Pull out of cement. SDF 06/28/10 Perf casing @ 1645'. RIH and set packer @ 130 cement. Pull out of cement. WOC. Tagged plug @ 1453'. 1000 psi. POH w/ packer. RIH to 450'. Spot 25 sx cement 06/29/10 RIH and tagged plug @ 110'. POH. Perf'd csg. (POH and rigged down. 07/01/10. Moved in Back hoe and welder. Dug out cellar. Clean location. Cut off dead men. CONDITIONS OF PA APPROVAL: Approved as to plugging of the Well Bore. Liability under bond is retained until surface restoration is completed. OCD Hobbs office needs C-103 "Check Off List for Surface Inspection". I hereby certify that the information above is true and complete to the has been/will be constructed or closed according to NMOCD guidel SIGNATURE SIGNATURE Type or print name G1enn Hepner E-For State Use Only	RIH w/ the FN. 10'. Pressur POH. Per POH. SI 60'. ND Cut off w TITLE	inent details, and given pletions: Attach we og. Tag CIBP @ 277 red up to 100 psi. refed csg. @ 400'. Set DFN. BOP. Set packer @ rell head and weld of the sell head and weld of the seneral permit or an Regulatory Off	Ilbore diagram of 3'. Circualate helease packer. Repacker @ 30' Po 12'. Circulated no Dry Hole Mar (attached) alternaticer	f proposed co ole w/ mud la IH to 1695'. S ressured up I 10 sx cemen rker. Back fil hat any pit or b tive OCD-appro	mpletion of aiden fluiden flui	tank
OTHER: 13. Describe proposed or completed operations. (Clearly stating any proposed work). SEE RULE 1103. For Murcompletion. 06/25/10 MIRU rig and cementing equipment. NU BOP. Spot 25 sx cement on top of plug. Pull out of cement. SDF 06/28/10 Perf casing @ 1645'. RIH and set packer @ 130 cement. Pull out of cement. WOC. Tagged plug @ 1453'. 1000 psi. POH w/ packer. RIH to 450'. Spot 25 sx cement 06/29/10 RIH and tagged plug @ 110'. POH. Perf'd csg. (POH and rigged down. 07/01/10. Moved in Back hoe and welder. Dug out cellar. Clean location. Cut off dead men. CONDITIONS OF PA APPROVAL: Approved as to plugging of the Well Bore. Liability under bond is retained until surface restoration is completed. OCD Hobbs office needs C-103 "Check Off List for Surface Inspection". I hereby certify that the information above is true and complete to the has been/will be constructed or closed according to NMOCD guidel SIGNATURE SIGNATURE Type or print name G1enn. Hepner For State Use Only	RIH w/ the FN. 10'. Pressur POH. Per POH. SI @ 60'. ND Cut off w TITLE	inent details, and given pletions: Attach we og. Tag CIBP @ 277 red up to 100 psi. refed csg. @ 400'. Set DFN. BOP. Set packer @ rell head and weld of the sell head and weld of the seneral permit or an Regulatory Off	El I further certify til (attached) alternaticer	f proposed coole w/ mud la IH to 1695'. Seressured up I 10 sx cement ker. Back file hat any pit or betive OCD-approphone No. 605	mpletion of aiden fluiden flui	tank
OTHER: 13. Describe proposed or completed operations. (Clearly stastarting any proposed work). SEE RULE 1103. For Marecompletion. 06/25/10 MIRU rig and cementing equipment. NU BOP. Spot 25 sx cement on top of plug. Pull out of cement. SDF 06/28/10 Perf casing @ 1645'. RIH and set packer @ 130 cement. Pull out of cement. WOC. Tagged plug @ 1453'. 1000 psi. POH w/ packer. RIH to 450'. Spot 25 sx cement 06/29/10 RIH and tagged plug @ 110'. POH. Perf'd csg. POH and rigged down. 07/01/10. Moved in Back hoe and welder. Dug out cellar. Clean location. Cut off dead men. CONDITIONS OF PA APPROVAL: Approved as to plugging of the Well Bore. Liability under bond is retained until surface restoration is completed. OCD Hobbs office needs C-103 "Check Off List for Surface Inspection". 1. hereby certify that the information above is true and complete to thas been/will be constructed or closed according to NMOCD guidel SIGNATURE SIGNATURE APPROVED BY	RIH w/ the FN. 10'. Pressur POH. Per POH. SI 60'. ND Cut off w TITLE	inent details, and given pletions: Attach we og. Tag CIBP @ 277 red up to 100 psi. refed csg. @ 400'. Set DFN. BOP. Set packer @ rell head and weld of the sell head and weld of the seneral permit or an Regulatory Off	Ilbore diagram of 3'. Circualate helease packer. Repacker @ 30' Po 12'. Circulated no Dry Hole Mar (attached) alternaticer	f proposed co ole w/ mud la IH to 1695'. S ressured up I 10 sx cemen rker. Back fil hat any pit or b tive OCD-appro	mpletion of aiden fluiden flui	tank
OTHER: 13. Describe proposed or completed operations. (Clearly stastarting any proposed work). SEE RULE 1103. For Marecompletion. 06/25/10 MIRU rig and cementing equipment. NU BOP. Spot 25 sx cement on top of plug. Pull out of cement. SDF 06/28/10 Perf casing @ 1645'. RIH and set packer @ 130 cement. Pull out of cement. WOC. Tagged plug @ 1453'. 1000 psi. POH w/ packer. RIH to 450'. Spot 25 sx cement 06/29/10 RIH and tagged plug @ 110'. POH. Perf'd csg. POH and rigged down. 07/01/10. Moved in Back hoe and welder. Dug out cellar. Clean location. Cut off dead men. CONDITIONS OF PA APPROVAL: Approved as to plugging of the Well Bore. Liability under bond is retained until surface restoration is completed. OCD Hobbs office needs C-103 "Check Off List for Surface Inspection". I hereby certify that the information above is true and complete to the has been/will be constructed or closed according to NMOCD guidel SIGNATURE Type or print name G1enn Hepner E-For State Use Only (150) (150) (151) (152) (153) (154) (154) (155) (155) (156) (156) (157) (157) (157) (157) (158) (158) (158) (159) (150) (RIH w/ the FN. 10'. Pressur POH. Per POH. SI @ 60'. ND Cut off w TITLE	inent details, and given pletions: Attach we og. Tag CIBP @ 277 red up to 100 psi. referd csg. @ 400'. Set DFN. BOP. Set packer @ sell head and weld of the sell head and weld of the seneral permit or an Regulatory Off ss: glenn@mcgow	Ilbore diagram of 3'. Circualate helease packer. Repacker @ 30' Po 12'. Circulated no Dry Hole Mar (attached) alternaticer	f proposed coole w/ mud la IH to 1695'. Seressured up I 10 sx cement ker. Back file hat any pit or betive OCD-appropriate of the properties of the prope	mpletion of aiden fluiden flui	tank
OTHER: 13. Describe proposed or completed operations. (Clearly stastarting any proposed work). SEE RULE 1103. For Marecompletion. 06/25/10 MIRU rig and cementing equipment. NU BOP. Spot 25 sx cement on top of plug. Pull out of cement. SDF 06/28/10 Perf casing @ 1645'. RIH and set packer @ 130 cement. Pull out of cement. WOC. Tagged plug @ 1453'. 1000 psi. POH w/ packer. RIH to 450'. Spot 25 sx cement 06/29/10 RIH and tagged plug @ 110'. POH. Perf'd csg. POH and rigged down. 07/01/10. Moved in Back hoe and welder. Dug out cellar. Clean location. Cut off dead men. CONDITIONS OF PA APPROVAL: Approved as to plugging of the Well Bore. Liability under bond is retained until surface restoration is completed. OCD Hobbs office needs C-103 "Check Off List for Surface Inspection". 1. hereby certify that the information above is true and complete to thas been/will be constructed or closed according to NMOCD guidel SIGNATURE SIGNATURE APPROVED BY	RIH w/ the FN. 10'. Pressur POH. Per POH. SI @ 60'. ND Cut off w TITLE	inent details, and given pletions: Attach we og. Tag CIBP @ 277 red up to 100 psi. referd csg. @ 400'. Set DFN. BOP. Set packer @ sell head and weld of the sell head and weld of the seneral permit or an Regulatory Off ss: glenn@mcgow	Ilbore diagram of 3'. Circualate helease packer. Repacker @ 30' Po 12'. Circulated no Dry Hole Mar (attached) alternaticer	f proposed coole w/ mud la IH to 1695'. Seressured up I 10 sx cement ker. Back file hat any pit or betive OCD-appropriate of the properties of the prope	mpletion of aiden fluiden flui	tank

ŝ