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SUBMIT IN TRIPLICATE    The completed Operations Notice   Submission	Use "APPLICATION FO	OR PERMIT—" for such proposals	
West   West   Other   State   Other   State   Other   State   Other   State   Other	SUBMI	T IN TRIPLICATE	7. If Unit or CA, Agreement Designation
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20. Box 50090, Midland, Texas 79710-0090   10. Field and frod, or Exploratory Area Memorial Well Hoodage, Sec. 17. R. M. or Survey Decryption   10. Field and frod, or Exploratory Area Memorial Well Hoodage, Sec. 17. R. M. or Survey Decryption   10. Field and frod, or Exploratory Area Memorial Well Hoodage, Sec. 17. R. M. or Survey Decryption   10. Field and frod, or Exploratory Area Memorial Well Hoodage, Sec. 17. R. M. or Survey Decryption   10. Field and frod, or Exploratory Area Memorial Well Hoodage of Plans   10. Mem	Name of Operator	1 1963 The 1963	
Agreement Notice of Media and Post, or Exploratory Area  Loving, North  11. County or Prints, Size  Loving, North  11. County or Prints, Size  Eddy Co, NM  CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  TYPE OF SUBMISSION  Notice of Intern  Subsequent Report  Prints Abandonment Notice  Recompletion  Prints Bater  Causing Repair  Causing Repair  Control of Completed Operations (Clearly take all pertinent details, and green pertinent to this work.)*  New Construction  Notice of Intern  Recompletion  New Construction  New Construction  New Submission of Completed Operations (Clearly take all pertinent details, and green pertinent to this work.)*  New Hyper results of mining complete on the New Hyper results of this work.)*  New Hyper results of mining experiment of this work.)*  New Hyper results of mining experiment of this work.)*  New Construction  Describe Proposed or Completed Operations (Clearly take all pertinent details, and green pertinent to this work.)*  New Construction  New Construction  New Construction  New Construction  New Construction  New Construction  New Government New Mouse Fracturing  Water Shart-Off  Conversion to Implement New New Construction	Pennzoil Petroleum Co.	- 24	
Loving North    1980' FWL & 2010' FSL, Sec. 9, T-23-S, R-28-E    CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA   TYPE OF SUBMISSION   TYPE OF ACTION	Address and Telephone No.	5.1	
LOVING Note of Notice of Interest   Loving Rose   Loving	P.O. Boy 50090 Midland, Tex	as 79710-0090	10. Field and Pool, or Exploratory Area
CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  TYPE OF ACTION  Notice of Intent  Subsequent Report  Final Abandonment Notice  Charge of Plans Recompletion  Recompletion  Charge of Plans Reput  Charge of Plans Recompletion Reput  Abardicentest  Reput  Charge of Plans Reput  Charge for Plans Reput  Charge of Plans Recompletion Reput  Charge of Plans Reput  Charge of Plans Recompletion Rep	ocation of Well (Footage, Sec., T., R., M., or Survey	Description)	
CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  TYPE OF ACTION    Notice of Interat			11. County or Parish, State
TYPE OF SUBMISSION    Notice of Intern	1980 FWL & 2010 F5E, Sec.	), 1 23 5, 1 20 =	Eddy Co, NM
TYPE OF SUBMISSION    Notice of Intern			
Notice of Intent   Notice of Intent   Now Abandonment   Recompletion   New Construction	CHECK APPROPRIATE BOX	(s) TO INDICATE NATURE OF NOTICE, RE	EPORT, OR OTHER DATA
Recompletion   New Construction   New Construction   New Construction   New State   Non-Routine Friendance   Non-Routine	TYPE OF SUBMISSION	TYPE OF AC	TION
Recompletion   New Construction   New Construction	Notice of Intent	X Abandonment	Change of Plans
Casing Repair Casing Repair Conjugations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is di. "" stall depths for all markers and zones pertinent dates, including estimated date of starting any proposed work. If well is di. "" stall depths for all markers and zones pertinent to this work.)"  1. MIRU. Tag CIBP & spot 10—sx cmt @ 5894'.  2. Cut csg @ 4700'. LD 45 jts 7 5/8" csg.  3. POOH w/ 7 5/8" csg, 113—jts total. TIH w/2 7/8" tbg to 4775'. Pmp'd 65 sx cmt plug.  4. RIH to 2748' and pmp 100—sx cmt plug.  5. TIH w/ 2 7/8" tbg to 2778' & did not tag shoe plug. PU 4 jts 2 7/8" tbg. TIH to 2895 & did not tag shoe plug. POOH w/4 jts to 2778' & pmp 200—sx cmt shoe plug.  6. TIH w 2 7/8" csg to try to tag. Did not tag shoe plug. TIH to 2899'. POOH to 2778' & pmp 100—sx cmt plug w/4% calcium chloride.  7. TIH w/2 7/8" tbg to 2778'. Did not tag plug. TIH to 2889'. Did not tag. POOH to 2778' & pmp 100—sx cmt plug w/5% calcium chloride mix. SDSI. WOC. Wait 5 hrs & TIH w/wireline. Tag top plug @ 2782'. BLM supervisor on loc — (Gene Hunt).  8. Still have flow on 10 3/4" csg. TIH w/ 2 7/8" tbg. Tag up @ 2782'. POOH to 2614' & spot 50—sx cmt plug @ 2614' & let fall. POOH w/ 2 7/8" tbg. SDSI. Wait 5 hrs on cmt. RIH w/wireline & tag top plug @ 2514'. Shoe plug in place. Gene Hunt w/BLM on loc.  9. TIH w/ 2 7/8" tbg. Tag top of shoe plug @ 2514'. No flow on 10 3/4" since tag w/ wireline. POOH w 2 7/8" tbg to 450'. Pmp 65—sx plug. POOH to 65'& spot surface plug. LD tbg & RD. Start building dry hole marker—3 hrs. Later had flow on 10 3/4" control on next page signed w/ pool of Federal or State office use!  Approved by ORIG. SCD.) DAVID R. GLASS  Title Date of Federal or State office use!  Approved by CORIG. SCD.) DAVID R. GLASS		Recompletion	New Construction
Casing Repair   Casing Repair   Casing Repair   Conversion to lingction   Dispose Water   Completed Operations (Clearly state all pertinent details, and give pertinent date, including estimated date of starting any proposed work. If well is di	X Subsequent Report	Plugging Back	Non-Routine Fracturing
Altering Casing Other Dispose Water Conversion to Injection Other Dispose Water Conversion to Injection Other Conversion to Injection Other Conversion of Machine Consistions and measured and true vertical depths for all markers and zones persistent to this work.)*  1. MIRU. Tag CIBP & spot 10—sx cmt @ 5894'.  2. Cut csg @ 4700'. LD 45 jts 7 5/8" csg.  3. POOH w/ 7 5/8" csg, 113—jts total. TIH w/2 7/8" tbg to 4775'. Pmp'd 65 sx cmt plug.  4. RIH to 2748' and pmp 100—sx cmt plug.  5. TIH w/ 2 7/8" tbg to 2778' & did not tag shoe plug. PU 4 jts 2 7/8" tbg. TIH to 2899. & did not tag shoe plug. POOH w/4 jts to 2778' & pmp 200—sx cmt shoe plug.  6. TIH w 2 7/8" csg to try to tag. Did not tag shoe plug. TIH to 2899'. POOH to 2778' & pmp 100—sx cmt plug w/4% calcium chloride.  7. TIH w/2 7/8" tbg to 2778'. Did not tag plug. TIH to 2889'. Did not tag. POOH to 2778' & pmp 100—sx cmt plug w/5% calcium chloride mix. SDSI. WOC. Wait 5 hrs & TIH w/vireline. Tag top plug @ 2782'. BLM supervisor on loc — (Gene Hunt).  8. Still have flow on 10 3/4" csg. TIH w/ 2 7/8" tbg. Tag up @ 2782'. POOH to 2614' & spot 50—sx cmt plug @ 2614' & let fall. POOH w/ 2 7/8" tbg. SDSI. Wait 5 hrs on cmt. RIH w/wireline & tag top plug @ 2514'. Shoe plug in place. Gene Hunt w/BLM on loc.  9. TIH w/ 2 7/8" tbg. Tag top of shoe plug @ 2514'. No flow on 10 3/4" since tag w/wireline. POOH w 2 7/8" tbg to 450'. Pmp 65—sx plug. POOH to 65'& spot surface plug. LD tbg & RD. Start building dry hole marker-3 hrs. Later had flow on 10 3/4"  1 hereby ceruly that the foregoing is true and correct single of the control	Subsequent Report		Water Shut-Off
Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is di	Fig. 1 Abandanasa Masias		Conversion to Injection
Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of saarting any proposed work. If well is discretized depths for all markers and zones pertinent to this work.)*  1. MIRU. Tag CIBP & spot 10-sx cmt @ 5894'.  2. Cut csg @ 4700'. LD 45 jts 75/8" csg.  3. POOH w/ 7 5/8" csg, 113-jts total. TIH w/2 7/8" tbg to 4775'. Pmp'd 65 sx cmt plug.  4. RIH to 2748' and pmp 100-sx cmt plug.  5. TIH w/2 7/8" tbg to 2778' & did not tag shoe plug. PU 4 jts 2 7/8" tbg. TIH to 2899'.  6. TIH w 2 7/8" csg to try to tag. Did not tag shoe plug. TIH to 2899'. POOH to 2778' & pmp 100-sx cmt plug w/4% calcium chloride.  7. TIH w/2 7/8" tbg to 2778'. Did not tag plug. TIH to 2889'. Did not tag. POOH to 2778' & pmp 100-sx cmt plug w/5% calcium chloride mix. SDSI. WOC. Wait 5 hrs & TIH w/47/8" tbg to 2778'. BLM supervisor on loc - (Gene Hunt).  8. Still have flow on 10 3/4" csg. TIH w/2 7/8" tbg. Tag up @ 2782'. POOH to 2614' & spot 50-sx cmt plug @ 2614' & let fall. POOH w/2 7/8" tbg. SDSI. Wait 5 hrs on cmt. RIH w/wireline & tag top plug @ 2514'. Shoe plug in place. Gene Hunt w/BLM on loc.  9. TIH w/2 7/8" tbg. Tag top of shoe plug @ 2514'. No flow on 10 3/4" since tag w/ wireline. POOH w 2 7/8" tbg to 450'. Pmp 65-sx plug. POOH to 65'& spot surface plug. LD tbg & RD. Start building dry hole marker-3 hrs. Later had flow on 10 3/4"  1 hereby centry that the foregoing is true and correct  Signed Approved by CORIG. SCED DAVID R. GLASS  Tale  Date  Approved by CORIG. SCED DAVID R. GLASS	Final Abandonment Notice		Dispose Water
Describe Proposed of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is discretizable give subsurface locations and measured and true vertical deepths for all markers and zones pertinent to this work.)*  1. MIRU. Tag CIBP & spot 10-sx cmt @ 5894'.  2. Cut csg @ 4700'. LD 45 jts 7 5/8" csg.  3. POOH w/ 7 5/8" csg, 113-jts total. TIH w/2 7/8" tbg to 4775'. Pmp'd 65 sx cmt plug.  4. RIH to 2748' and pmp 100-sx cmt plug.  5. TIH w/ 2 7/8" tbg to 2778' & did not tag shoe plug. PU 4 jts 2 7/8" tbg. TIH to 2895 & did not tag shoe plug. POOH w/4 jts to 2778' & pmp 200-sx cmt shoe plug.  6. TIH w 2 7/8" csg to try to tag. Did not tag shoe plug. TIH to 2899'. POOH to 2778' & pmp 100-sx cmt plug w/4% calcium chloride.  7. TIH w/2 7/8" tbg to 2778'. Did not tag plug. TIH to 2889'. Did not tag. POOH to 2778' & pmp 100-sx cmt plug w/5% calcium chloride mix. SDSI. WOC. Wait 5 hrs & TIH w/wireline. Tag top plug @ 2782'. BLM supervisor on loc - (Gene Hunt).  8. Still have flow on 10 3/4" csg. TIH w/ 2 7/8" tbg. Tag up @ 2782'. POOH to 2614' & spot 50-sx cmt plug @ 2614' & let fall. POOH w/ 2 7/8" tbg. SDSI. Wait 5 hrs on cmt. RIH w/wireline & tag top plug @ 2514'. Shoe plug in place. Gene Hunt w/BLM on loc.  9. TIH w/ 2 7/8" tbg. Tag top of shoe plug @ 2514'. No flow on 10 3/4" since tag w/ wireline. POOH w 2 7/8" tbg to 450'. Pmp 65-sx plug. POOH to 65'& spot surface plug. LD tbg & RD. Start building dry hole marker-3 hrs. Later had flow on 10 3/4"  1 hereby certify that the foregoing is true and correct  Signed Marker and correct  Signed Marker and correct  Conditions of approval, if any:  Title Production Assistant  Date  Approved by (ORIG. SCD.) DAVID R. GLASS  Title  Conditions of approval, if any:			(Note: Report results of multiple completion on Well
6. TIH w 2 7/8" csg to try to tag. Did not tag shoe plug. TIH to 2899". FOOR to 27/8 & pmp 100-sx cmt plug w/4% calcium chloride.  7. TIH w/2 7/8" tbg to 2778'. Did not tag plug. TiH to 2889'. Did not tag. POOH to 2778' & pmp 100-sx cmt plug w/5% calcium chloride mix. SDSI. WOC. Wait 5 hrs & TIH w/wireline. Tag top plug @ 2782'. BLM supervisor on loc - (Gene Hunt).  8. Still have flow on 10 3/4" csg. TIH w/ 2 7/8" tbg. Tag up @ 2782'. POOH to 2614' & spot 50-sx cmt plug @ 2614' & let fall. POOH w/ 2 7/8" tbg. SDSI. Wait 5 hrs on cmt. RIH w/wireline & tag top plug @ 2514'. Shoe plug in place. Gene Hunt w/BLM on loc.  9. TIH w/ 2 7/8" tbg. Tag top of shoe plug @ 2514'. No flow on 10 3/4" since tag w/ wireline. POOH w 2 7/8" tbg to 450'. Pmp 65-sx plug. POOH to 65'& spot surface plug. LD tbg & RD. Start building dry hole marker-3 hrs. Later had flow on 10 3/4"  1 hereby cerufy that the foregoing is true and correct  Signed Approved by ORIG. SGD.) DAVID R. GLASS  Title Date  Approved by ORIG. SGD.) DAVID R. GLASS  Title  Approved as to clustical of the well bord.  Later had 2 to clustical of the well bord.  Later had 2 to clustical of the well bord.  Later had 2 to clustical of the well bord.  Later had 2 to clustical of the well bord.  Later had 2 to clustical of the well bord.  Later had 2 to clustical of the well bord.  Later had 2 to clustical of the well bord.	1. MIRU. Tag CIBP & spot 1	10-sx cmt @ 5894'. jts 7 5/8" csg. -jts total. TIH w/2 7/8" tbg to 47	
7. TIH w/2 7/8" tbg to 2778'. Did not tag plug. 14H to 2669'. Bid not tag. 16th to 2778' & pmp 100-sx cmt plug w5% calcium chloride mix. SDSI. WoC. Wait 5 hrs & TIH w/wireline. Tag top plug @ 2782'. BLM supervisor on loc - (Gene Hunt).  8. Still have flow on 10 3/4" csg. TIH w/ 2 7/8" tbg. Tag up @ 2782'. POOH to 2614' & spot 50-sx cmt plug @ 2614' & let fall. POOH w/ 2 7/8" tbg. SDSI. Wait 5 hrs on cmt. RIH w/wireline & tag top plug @ 2514'. Shoe plug in place. Gene Hunt w/BLM on loc.  9. TIH w/ 2 7/8" tbg. Tag top of shoe plug @ 2514'. No flow on 10 3/4" since tag w/ wireline. POOH w 2 7/8" tbg to 450'. Pmp 65-sx plug. POOH to 65'& spot surface plug. LD tbg & RD. Start building dry hole marker-3 hrs. Later had flow on 10 3/4" hereby certify that the foregoing is true and correct    Cont'd on next page   10/29/93	4. RIH to 2748' and pmp 100 5. TIH w/ 2 7/8" tbg to 277	78' & did not tag shoe plug. PU 4 POOH w/4 its to 2778' & pmp 200-	sx cmt snoe prug.
8. Still have flow on 10 3/4" csg. TIH w/ 2 7/8" tbg. Tag up @ 2782". FOOH to 2014 & spot 50-sx cmt plug @ 2614' & let fall. POOH w/ 2 7/8" tbg. SDSI. Wait 5 hrs on cmt. RIH w/wireline & tag top plug @ 2514'. Shoe plug in place. Gene Hunt w/BLM on loc.  9. TIH w/ 2 7/8" tbg. Tag top of shoe plug @ 2514'. No flow on 10 3/4" since tag w/wireline. POOH w 2 7/8" tbg to 450'. Pmp 65-sx plug. POOH to 65'& spot surface plug. LD tbg & RD. Start building dry hole marker-3 hrs. Later had flow on 10 3/4"  1 hereby certify that the foregoing is true and correct  Signed Shareh Title Production Assistant  Oate 10/29/93  Title Production Assistant  Approved by ORIG. SGD. DAVID R. GLASS  Title Date 10/29/93  Approved as to plugglas of the well bors.  Later had a retained until	<ul> <li>4. RIH to 2748' and pmp 100</li> <li>5. TIH w/ 2 7/8" tbg to 277</li> <li>&amp; did not tag shoe plug.</li> <li>6. TIH w 2 7/8" csg to try</li> </ul>	78' & did not tag shoe plug. PU 4 . POOH w/4 jts to 2778' & pmp 200- to tag. Did not tag shoe plug. T	TH to 2899'. POOH to 2778'
9. TIH w/ 2 7/8" tbg. Tag top of shoe plug @ 2514'. No flow on 10 3/4" since tag w/ wireline. POOH w 2 7/8" tbg to 450'. Pmp 65-sx plug. POOH to 65'& spot surface plug. LD tbg & RD. Start building dry hole marker-3 hrs. Later had flow on 10 3/4"  [Cont'd on next page Signed Saron Title Production Assistant Date 10/29/93  [This space for Federal or State office use)  Approved by Conditions of approval, if any:  Approved as to plus 3/4" since tag w/ wireline. PooH to 65'& spot surface  [Cont'd on next page 10/29/93  Title Date 10/29/93	<ol> <li>RIH to 2748' and pmp 100</li> <li>TIH w/ 2 7/8" tbg to 277</li> <li>&amp; did not tag shoe plug</li> <li>TIH w 2 7/8" csg to try</li> <li>&amp; pmp 100-sx cmt plug w</li> <li>TIH w/2 7/8" tbg to 2778</li> <li>2778' &amp; pmp 100-sx cmt plug w</li> </ol>	78' & did not tag shoe plug. PU 4 . POOH w/4 jts to 2778' & pmp 200- to tag. Did not tag shoe plug. T /4% calcium chloride. 8'. Did not tag plug. Til to 288 plug w5% calcium chloride mix. SDS	TH to 2899'. POOH to 2778'  19'. Did not tag. POOH to  11. WOC. Wait 5 hrs & TIH  - (Gene Hunt).
I hereby certify that the foregoing is true and correct  Signed Sharon Fittle Production Assistant  Title Production Assistant  Date 10/29/93  Title Production Assistant  Date 10/29/93  Title Production Assistant  Approved by ORIG. SOD.) DAVID R. GLASS  Conditions of approval, if any:  Approved as to plugging of the well bords.  Lightly under bond is retained until	<ul> <li>4. RIH to 2748' and pmp 100</li> <li>5. TIH w/ 2 7/8" tbg to 277</li> <li>&amp; did not tag shoe plug</li> <li>6. TIH w 2 7/8" csg to try</li> <li>&amp; pmp 100-sx cmt plug w</li> <li>7. TIH w/2 7/8" tbg to 2778</li> <li>2778' &amp; pmp 100-sx cmt pw/wireline. Tag top plu</li> <li>8. Still have flow on 10 3</li> <li>&amp; spot 50-sx cmt plug @ cmt. RIH w/wireline &amp;</li> </ul>	78' & did not tag shoe plug. PU 4 . POOH w/4 jts to 2778' & pmp 200- to tag. Did not tag shoe plug. T /4% calcium chloride. 8'. Did not tag plug. TIH to 288 plug w5% calcium chloride mix. SDS ug @ 2782'. BLM supervisor on loc /4" csg. TIH w/ 2 7/8" tbg. Tag u 2614' & let fall. POOH w/ 2 7/8"	POOH to 2778'  O'. Did not tag. POOH to SI. WOC. Wait 5 hrs & TIH  (Gene Hunt).  Op @ 2782'. POOH to 2614'  tbg. SDSI. Wait 5 hrs on
Signed Sharon Fittle Production Assistant  Title Production Assistant  Date 10/29/93  Title Production Assistant  Date 10/29/93  Approved by ORIG. SGD.) DAVID R. GLASS  Title Approved as to plusging of the well bord.  L'alif./ under bond a retained until	4. RIH to 2748' and pmp 100 5. TIH w/ 2 7/8" tbg to 277 & did not tag shoe plug 6. TIH w 2 7/8" csg to try & pmp 100-sx cmt plug w, 7. TIH w/2 7/8" tbg to 2778 2778' & pmp 100-sx cmt p w/wireline. Tag top plu 8. Still have flow on 10 3 & spot 50-sx cmt plug @ cmt. RIH w/wireline & on loc. 9. TIH w/ 2 7/8" tbg. Tag	78' & did not tag shoe plug. PU 4 . POOH w/4 jts to 2778' & pmp 200- to tag. Did not tag shoe plug. T /4% calcium chloride. 8'. Did not tag plug. Til to 288 plug w5% calcium chloride mix. SDS ug @ 2782'. BLM supervisor on loc /4" csg. TIH w/ 2 7/8" tbg. Tag u 2614' & let fall. POOH w/ 2 7/8" tag top plug @ 2514'. Shoe plug ir top of shoe plug @ 2514'. No flow	POOH to 2778'  On 10 3/4" since tag w/  OOH to 65'& spot surface
Approved by ORIG. SCD.) DAVID R. GLASS  Title  Approved as to plusging of the well bord.  Lightly under bond is retained until	4. RIH to 2748' and pmp 100 5. TIH w/ 2 7/8" tbg to 277 & did not tag shoe plug. 6. TIH w 2 7/8" csg to try & pmp 100-sx cmt plug w, 7. TIH w/2 7/8" tbg to 2778 2778' & pmp 100-sx cmt p w/wireline. Tag top plug. 8. Still have flow on 10 3 & spot 50-sx cmt plug @ cmt. RIH w/wireline & on loc. 9. TIH w/ 2 7/8" tbg. Tag wireline. POOH w 2 7/8 plug. LD tbg & RD. St	78' & did not tag shoe plug. PU 4 . POOH w/4 jts to 2778' & pmp 200- to tag. Did not tag shoe plug. T /4% calcium chloride. 8'. Did not tag plug. Til to 288 plug w5% calcium chloride mix. SDS ug @ 2782'. BLM supervisor on loc /4" csg. TIH w/ 2 7/8" tbg. Tag u 2614' & let fall. POOH w/ 2 7/8" tag top plug @ 2514'. Shoe plug ir top of shoe plug @ 2514'. No flow	TH to 2899'. POOH to 2778'  19'. Did not tag. POOH to  31. WOC. Wait 5 hrs & TIH  - (Gene Hunt).  10 @ 2782'. POOH to 2614'  11 tbg. SDSI. Wait 5 hrs on  11 place. Gene Hunt w/BLM  12 on 10 3/4" since tag w/  13 on to 65'& spot surface  15 Later had flow on 10 3/4"
Approved by Conditions of approval, if any:    Conditions of approval, if any:    Conditions of approval as to plugging of the well bords.	<ol> <li>RIH to 2748' and pmp 100</li> <li>TIH w/ 2 7/8" tbg to 277 &amp; did not tag shoe plug.</li> <li>TIH w 2 7/8" csg to try &amp; pmp 100-sx cmt plug w.</li> <li>TIH w/2 7/8" tbg to 2778 2778' &amp; pmp 100-sx cmt wwireline. Tag top plug.</li> <li>Still have flow on 10 3. &amp; spot 50-sx cmt plug @ cmt. RIH w/wireline &amp; on loc.</li> <li>TIH w/ 2 7/8" tbg. Tag wireline. POOH w 2 7/8 plug. LD tbg &amp; RD. St</li> </ol>	78' & did not tag shoe plug. PU 4 . POOH w/4 jts to 2778' & pmp 200- to tag. Did not tag shoe plug. T /4% calcium chloride. 8'. Did not tag plug. TiH to 288 plug w5% calcium chloride mix. SDS ug @ 2782'. BLM supervisor on loc /4" csg. TiH w/ 2 7/8" tbg. Tag u 2614' & let fall. POOH w/ 2 7/8" tag top plug @ 2514'. Shoe plug ir top of shoe plug @ 2514'. No flow art building dry hole marker-3 hrs.	TH to 2899'. POOH to 2778'  19'. Did not tag. POOH to 31. WOC. Wait 5 hrs & TIH - (Gene Hunt).  10 @ 2782'. POOH to 2614' tbg. SDSI. Wait 5 hrs on a place. Gene Hunt w/BLM  10 w on 10 3/4" since tag w/  10 OOH to 65'& spot surface  10 Later had flow on 10 3/4"  (Cont'd on next page
Approved by ORIG. SCD.) DAVID R. GLASS  Title  Approved as to plugging of the well bord.  Under bond is retained until	4. RIH to 2748' and pmp 100 5. TIH w/ 2 7/8" tbg to 277 & did not tag shoe plug. 6. TIH w 2 7/8" csg to try & pmp 100-sx cmt plug w, 7. TIH w/2 7/8" tbg to 2778 2778' & pmp 100-sx cmt p w/wireline. Tag top plu 8. Still have flow on 10 3 & spot 50-sx cmt plug @ cmt. RIH w/wireline & on loc. 9. TIH w/ 2 7/8" tbg. Tag wireline. P00H w 2 7/8 plug. LD tbg & RD. St	78' & did not tag shoe plug. PU 4 . POOH w/4 jts to 2778' & pmp 200- to tag. Did not tag shoe plug. T /4% calcium chloride. 8'. Did not tag plug. TiH to 288 plug w5% calcium chloride mix. SDS ug @ 2782'. BLM supervisor on loc /4" csg. TiH w/ 2 7/8" tbg. Tag u 2614' & let fall. POOH w/ 2 7/8" tag top plug @ 2514'. Shoe plug ir top of shoe plug @ 2514'. No flow art building dry hole marker-3 hrs.	TH to 2899'. POOH to 2778'  19'. Did not tag. POOH to 31. WOC. Wait 5 hrs & TIH - (Gene Hunt).  10 @ 2782'. POOH to 2614' tbg. SDSI. Wait 5 hrs on a place. Gene Hunt w/BLM  10 w on 10 3/4" since tag w/  10 OOH to 65'& spot surface  10 Later had flow on 10 3/4"  (Cont'd on next page
Conditions of approval, if any:  Approved as to plugging of the well bors.  L'alufily under bond is retained until	4. RIH to 2748' and pmp 100 5. TIH w/ 2 7/8" tbg to 277 & did not tag shoe plug. 6. TIH w 2 7/8" csg to try & pmp 100-sx cmt plug w, 7. TIH w/2 7/8" tbg to 2778 2778' & pmp 100-sx cmt p w/wireline. Tag top plu 8. Still have flow on 10 3 & spot 50-sx cmt plug @ cmt. RIH w/wireline & on loc. 9. TIH w/ 2 7/8" tbg. Tag wireline. POOH w 2 7/8 plug. LD tbg & RD. St I hereby cerufy that the foregoing is true and correct Signed Maxon	78' & did not tag shoe plug. PU 4 . POOH w/4 jts to 2778' & pmp 200- to tag. Did not tag shoe plug. T /4% calcium chloride. 8'. Did not tag plug. TiH to 288 plug w5% calcium chloride mix. SDS ug @ 2782'. BLM supervisor on loc /4" csg. TiH w/ 2 7/8" tbg. Tag u 2614' & let fall. POOH w/ 2 7/8" tag top plug @ 2514'. Shoe plug ir top of shoe plug @ 2514'. No flow art building dry hole marker-3 hrs.	TH to 2899'. POOH to 2778'  19'. Did not tag. POOH to 31. WOC. Wait 5 hrs & TIH - (Gene Hunt).  10 @ 2782'. POOH to 2614' tbg. SDSI. Wait 5 hrs on a place. Gene Hunt w/BLM  10 w on 10 3/4" since tag w/  10 OOH to 65'& spot surface  10 Later had flow on 10 3/4"  (Cont'd on next page
1, Control Con	4. RIH to 2748' and pmp 100 5. TIH w/ 2 7/8" tbg to 277 & did not tag shoe plug. 6. TIH w 2 7/8" csg to try & pmp 100-sx cmt plug w, 7. TIH w/2 7/8" tbg to 2778 2778' & pmp 100-sx cmt p w/wireline. Tag top plu 8. Still have flow on 10 3 & spot 50-sx cmt plug @ cmt. RIH w/wireline & on loc. 9. TIH w/ 2 7/8" tbg. Tag wireline. POOH w 2 7/8 plug. LD tbg & RD. St I hereby cerufy that the foregoing is true and correct Signed A South Charles of State office use)	78' & did not tag shoe plug. PU 4 . POOH w/4 jts to 2778' & pmp 200- to tag. Did not tag shoe plug. T /4% calcium chloride. 8'. Did not tag plug. TiH to 288 plug w5% calcium chloride mix. SDS ug @ 2782'. BLM supervisor on loc /4" csg. TIH w/ 2 7/8" tbg. Tag u 2614' & let fall. POOH w/ 2 7/8" tag top plug @ 2514'. Shoe plug ir top of shoe plug @ 2514'. No flow art building dry hole marker-3 hrs.	PIH to 2899'. POOH to 2778'  19'. Did not tag. POOH to 31. WOC. Wait 5 hrs & TIH - (Gene Hunt).  19 @ 2782'. POOH to 2614'  19 @ 2782'. POOH to 2614'  19 @ 2782'. Wait 5 hrs on 10 place. Gene Hunt w/BLM  20 on 10 3/4" since tag w/  20 OH to 65'& spot surface  21 Later had flow on 10 3/4"  (Cont'd on next page 10/29/93
	4. RIH to 2748' and pmp 100 5. TIH w/ 2 7/8" tbg to 277 & did not tag shoe plug. 6. TIH w 2 7/8" csg to try & pmp 100-sx cmt plug w, 7. TIH w/2 7/8" tbg to 2778 2778' & pmp 100-sx cmt p w/wireline. Tag top plu 8. Still have flow on 10 3 & spot 50-sx cmt plug @ cmt. RIH w/wireline & on loc. 9. TIH w/ 2 7/8" tbg. Tag wireline. POOH w 2 7/8 plug. LD tbg & RD. St I hereby certify that the foregoing is true and correct Signed Approved by ORIG. SCD.) DAVID D	78' & did not tag shoe plug. PU 4 . POOH w/4 jts to 2778' & pmp 200— to tag. Did not tag shoe plug. T /4% calcium chloride. 8'. Did not tag plug. TiH to 288 plug w5% calcium chloride mix. SDS ug @ 2782'. BLM supervisor on loc /4" csg. TIH w/ 2 7/8" tbg. Tag u 2614' & let fall. POOH w/ 2 7/8" tag top plug @ 2514'. Shoe plug ir top of shoe plug @ 2514'. No flow art building dry hole marker-3 hrs.  Title Production Assistant	Principles of the well bors.  Principles of the well bors.