Form 3160-5 (April 2004)	DEPARTMENT OF T	Hobbs, NM 83240 TES HE INTERIOR	FORM APPROVED OMB No. 1004-0137		
	BUREAU OF LAND M		Expires: March 31, 2007 5. Lease Serial No.		
	SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an				
abandoned v	vell. Use Form 3160-3	3 (APD) for such proposals.	6. If Indian, Allottee or Tribe Name		
	RIPLICATE- Other in	structions on reverse side	7. If Unit or CA/Agreement, Name an		
1. Type of Well	8. Well Name and No.				
2. Name of Operator ConocoPhil	lips Company ATTN: Cele		MCA Unit #175 9. API Well No.		
3a Address 4001 Penbrook, Odessa, Texa	s 79762	3b. Phone No. (include area code) 432-368-1244			
4. Location of Well (Footage, Sec.	T., R., M., or Survey Descriptio		10. Field and Pool, or Exploratory Are Maljamar Grayburg-San And		
1,980' FSL & 660' FWL, Sect	ion 28, T-17-S, R-32-E, Unit	t Letter L	11. County or Parish, State		
			Lea, New Mexico		
	PPROPRIATE BOX(ES) 7	TO INDICATE NATURE OF NO	TICE, REPORT, OR OTHER DATA		
TYPE OF SUBMISSION		TYPE OF AC			
Notice of Intent	Acidize		uction (Start/Resume) Water Shut-Off		
Subsequent Report	Casing Repair		Implete Well Integrity		
_	Change Plans	Plug and Abandon Tem	orarily Abandon		
Attach the Bond under which t following completion of the im- testing has been completed. Fi determined that the site is ready	Convert to Injection ed Operation (clearly state all pe ectionally or recomplete horizond he work will be performed or pro- volved operations. If the operation nal Abandonment Notices shall be for final inspection.)	Plug Back Wate rtinent details, including estimated startin tally, give subsurface locations and measu- ovide the Bond No. on file with BLM/BI on results in a multiple completion or reco be filed only after all requirements, include	r Disposal g date of any proposed work and approximate duration red and true vertical depths of all pertinent markers ar A. Required subsequent reports shall be filed within 3 sympletion in a new interval, a Form 3160-4 shall be fil ing reclamation, have been completed, and the operate		
13. Describe Proposed or Complet If the proposal is to deepen dire Attach the Bond under which the following completion of the im- testing has been completed. Find determined that the site is ready	Convert to Injection ed Operation (clearly state all pe ectionally or recomplete horizont he work will be performed or pro- volved operations. If the operation nal Abandonment Notices shall	Plug Back Wate rtinent details, including estimated startin tally, give subsurface locations and measu ovide the Bond No. on file with BLM/BI on results in a multiple completion or reco be filed only after all requirements, includ e.	r Disposal g date of any proposed work and approximate duration red and true vertical depths of all pertinent markers ar A. Required subsequent reports shall be filed within 3 mpletion in a new interval, a Form 3160-4 shall be fil ing reclamation, have been completed, and the operate APPROVED DEC 16 2004		
13. Describe Proposed or Complet If the proposal is to deepen dire Attach the Bond under which to following completion of the im- testing has been completed. Find determined that the site is ready See attached wellbore diag	Convert to Injection ed Operation (clearly state all pe ectionally or recomplete horizont he work will be performed or pro- volved operations. If the operation nal Abandonment Notices shall be for final inspection.)	Plug Back Wate ritinent details, including estimated startin tally, give subsurface locations and measu ovide the Bond No. on file with BLM/BI on results in a multiple completion or reco the filed only after all requirements, includ e.	r Disposal g date of any proposed work and approximate duratio red and true vertical depths of all pertinent markers ar A. Required subsequent reports shall be filed within 3 mpletion in a new interval, a Form 3160-4 shall be fil ing reclamation, have been completed, and the operate APPROVED		
13. Describe Proposed or Complet If the proposal is to deepen dire Attach the Bond under which to following completion of the im- testing has been completed. Find determined that the site is ready See attached wellbore diag	Convert to Injection ed Operation (clearly state all pe ectionally or recomplete horizont he work will be performed or pro- volved operations. If the operation nal Abandonment Notices shall be for final inspection.) grams & plugging procedure	Plug Back Wate rtinent details, including estimated startin tally, give subsurface locations and measu ovide the Bond No. on file with BLM/BI on results in a multiple completion or reco be filed only after all requirements, includ a. A 2 13 14 15 16 7>78 C 0 5 6 7 5 10 C 0 6 7 8 10 C 0 7 7 7 8 10 C 0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	r Disposal g date of any proposed work and approximate duration red and true vertical depths of all pertinent markers ar A. Required subsequent reports shall be filed within 3 impletion in a new interval, a Form 3160-4 shall be fil ing reclamation, have been completed, and the operate DEC 16 2004 GARY GOURLEY PETROLEUM ENGINEER		
<ul> <li>13. Describe Proposed or Complet If the proposal is to deepen dire Attach the Bond under which the following completion of the invitesting has been completed. Find determined that the site is ready</li> <li>See attached wellbore diagonal</li> <li>See attached wellbore diagonal</li> <li>14. Thereby certify that the foregonal Name (Printed/Typed)</li> </ul>	Convert to Injection ed Operation (clearly state all pe ectionally or recomplete horizont he work will be performed or pro- volved operations. If the operation nal Abandonment Notices shall be for final inspection.) grams & plugging procedure	Plug Back Wate rtinent details, including estimated startin tally, give subsurface locations and measu ovide the Bond No. on file with BLM/BI on results in a multiple completion or reco be filed only after all requirements, includ a. A 2 13 14 15 16 7>78 C 0 5 6 7 5 10 C 0 6 7 8 10 C 0 7 7 7 8 10 C 0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	r Disposal g date of any proposed work and approximate duration red and true vertical depths of all pertinent markers ar A. Required subsequent reports shall be filed within 3 impletion in a new interval, a Form 3160-4 shall be fil ing reclamation, have been completed, and the operate DEC 16 2004 DEC 16 2004		
<ul> <li>13. Describe Proposed or Complete If the proposal is to deepen dim Attach the Bond under which the following completion of the immediate testing has been completed. Find the site is ready determined that the site is ready See attached wellbore diaty See attached wellbore diaty See attached wellbore diaty is a set of the site of the site is ready see attached wellbore diaty of the site of th</li></ul>	Convert to Injection ed Operation (clearly state all pe ectionally or recomplete horizont he work will be performed or pro- volved operations. If the operation hal Abandonment Notices shall be for final inspection.) grams & plugging procedure going is true and correct	Plug Back Wate ritinent details, including estimated startin tally, give subsurface locations and measu ovide the Bond No. on file with BLM/BI on results in a multiple completion or reco be filed only after all requirements, includ e. A 2 3 14 15 16 7 % CO CO CO CO CO CO CO CO CO CO	a Disposal g date of any proposed work and approximate duration red and true vertical depths of all pertinent markers ar A. Required subsequent reports shall be filed within 3 impletion in a new interval, a Form 3160-4 shall be fil ing reclamation, have been completed, and the operate DEC 1 6 2004 GARY GOURLEY PETROLEUM ENGINEER DIEN Services, Inc. 432-687-1994 12/06/2004		
<ul> <li>13. Describe Proposed or Complete If the proposal is to deepen dim Attach the Bond under which the following completion of the invitesting has been completed. Findetermined that the site is ready See attached wellbore diagram See attached wellbore diagram (Printed/Typed) James F. Newman Signature Marco Signature Marco Sec. See Sec. Sec. Sec. Sec. Sec. Sec.</li></ul>	Convert to Injection ed Operation (clearly state all pe ectionally or recomplete horizont he work will be performed or pro- volved operations. If the operation nal Abandonment Notices shall be for final inspection.) grams & plugging procedure going is true and correct h, pre- THIS SPACE FOR	Plug Back Wate rtinent details, including estimated startin tally, give subsurface locations and measu ovide the Bond No. on file with BLM/BI on results in a multiple completion or reco be filed only after all requirements, includ e. A 2 3 1A 15 76 77 78 C 3 5 5	r Disposal g date of any proposed work and approximate duration red and true vertical depths of all pertinent markers ar A. Required subsequent reports shall be filed within 3 simpletion in a new interval, a Form 3160-4 shall be fil- ing reclamation, have been completed, and the operate DEC 1 6 2004 GARY GOURLEY PETROLEUM ENGINEER DIEC NServices, Inc. 432-687-1994 12/06/2004 FICE USE		
<ul> <li>13. Describe Proposed or Complete If the proposal is to deepen dire Attach the Bond under which the following completion of the impression of the i</li></ul>	Convert to Injection ed Operation (clearly state all pe ectionally or recomplete horizont he work will be performed or pro- volved operations. If the operation hal Abandonment Notices shall be for final inspection.) grams & plugging procedure grams & plugging procedure to ing is true and correct THIS SPACE FOR tached. Approval of this notice or equitable title to those rights	Plug Back Wate rtinent details, including estimated startin tally, give subsurface locations and measu ovide the Bond No. on file with BLM/BI on results in a multiple completion or recc be filed only after all requirements, includ e. A 2 3 1A 15 76 77 70 T 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	a Disposal g date of any proposed work and approximate duration red and true vertical depths of all pertinent markers ar A. Required subsequent reports shall be filed within 3 impletion in a new interval, a Form 3160-4 shall be fil ing reclamation, have been completed, and the operate DEC 1 6 2004 GARY GOURLEY PETROLEUM ENGINEER DIEN Services, Inc. 432-687-1994 12/06/2004		

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ConocoPhillips Company - Permian Basin Area October 1, 2004

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				DF: 3959' Ref GL: 3949'	Leas	e & Well No.:	MCA Unit #175	(Originally Baish B #23)
					Well	Category:	One	Status: Shut in Injector
				5 17 1/2" Hole.	Area		New Mexico	
				12 1/2" Casing.	Suba	area:	Maljamar	Field: Maljamar G-SA
				Set at 20'	API	Number:	30-025-00741	
				Cmtd w/ 15 sx.	Lega	I Description:	1980' FSL & 660	' FWL
					•	•	Sec. 28, T-17-S,	
				Top of salt at 1050'.			Lea County, Nev	
					Spuc	lded:	08/28/1940	
				2 3/8" 4.7#, J-55 IPC Tubing		pleted:	10/03/1940	
				w/ on/off tool & 1.87" F nipple		•	-	
Ì		1			Well	History:		
				Base of salt at 1860'.			7-3867'. Shot OH 3	3784-3864' w/ 160 qts
		.					F 50 bo, 0 bw / 24	
				5 1/2" Casing TOC Unknown	. 11/4	5 CO to 3882'. Dr	ld new 4 3/4" hole	3867-4125'. Filled hole w/
						pea gravel from	4115-4125'. Shot	OH 3884-4115' w/ 450 gts
				4 1/2" Casing TOC Unknown		nitroglycerin. Sh	not OH 3700-3784	w/ 220 qts nitroglycerin.
		L				CO to 4125'.	•	1
	M	2		4 1/2" MX-1 Packer @ 3487'	12/6	5 Converted to W	/IW. CO from 3970	0-4125'. Set Guiberson
		F				shorty tension p	okr at 3502'. Initial	inj 1000 bw / 17 hrs at
		2		Liner top at 3494'.		1750 psig on 12	2/29/65.	•
		1878		GT Magnum Packer.	11/72	2 CO from 3588-4	125'. Dmpd pea o	gravel to raise top to 3760'.
		e S				Ran 91 jts of 4	1/2" casing to 379	6'. Cmtd w/ 100 sx. DO
				6 1/2" Hole.		cmt from 3626-3	3793'. Water flow	up 4 1/2" x 5 1/2" annulus.
		- P		5 1/2", 14 <b>#,</b> SS Casing.		Perf'd 3756-60'	w/ 9 holes. Cmtd	w/ 150 sx. DO cmt from
		1		Set at 3547'.		3365-3754' & C	O to 3793'. Perf'd	3710-14' w/ 4 holes. Set
				Cmtd w/ 300 sx.		cmt ret at 3636'.	. Cmtd w/ 75 sx (1	7 sx in form). DO cmt from
	S. 5,5	199				3636-3760' & C	O to 3770'. DO crr	nt & csg shoe from 3793-98'
		eres.		4 3/4" Hole.		CO pea gravel f	rom 3800-4125'. S	Set Baker AD-1 tension pkr
				4 1/2", 10.2#, FJ-40 Casing.		at 3733' w/ tailpi	ipe at 4098'. Retur	n to injection.
				Set at 3796'.	1/73	Water flow up 4	1/2" x 5 1/2" annu	Ilus. Set CIBP at 3610' w/
			1	Cmtd w/ 100 sx.		10' sd on top. Pe	erf'd 3580-84' w/ 4	holes. Cmtd w/ 150 sx.
				2796 2700' w/ 2 CDE (40 hala	-> 2/00	DO cmt from 34	416-3599'. DO CIE	3P. Return to injection.
				3786-3790' w/ 2 SPF (10 hole 3796-3824' w/ 2 SPF (58 hole		CU to 4125". Ra	in 2 //8" FG liner v	v/ float shoe at 4106' and
	4	L	<b>.</b>	3829-3837' w/ 2 SPF (38 hole		to 1002' Doment	r (liner nanger) at	3494'. Cmtd w/ 250 sx. CO
		L		3844-3856' w/ 2 SPF (18 hole		San Andrea 74		)62-73', 4042-56', 4020-26',
		L		3857-3868' w/ 2 SPF (24 hole		Gravburg 6th 29	3300-30, 3340-/0 76_86' 3957 60' '	5', 3908-17', 3895-99',
				3876-3886' w/ 2 SPF (22 hole		3824' 3786_00'	w/2 SDE (240 hai	3844-56', 3829-37', 3796- es). Acdzd 3786-4073'
		⊢		3895-3899' w/ 2 SPF (10 hole		overall w/ 1800 a	₩ 2 3FT (340 NOI nal 15% NEEE ⊔C	es). Acd2d 3786-4073 Cl in 3 stages using 200#
		⊢		3908-3917' w/ 2 SPF (20 hole		rock salt Ran ?	3/8" IPC tbg w/ pk	r at 3404'
				3948-3976' w/ 2 SPF (58 hole		Converted to CC	)2 injector Injectic	on commenced 1/16/89.
				3986-3998' w/ 2 SPF (26 hole		Unlatched off of	on/off tool Tetd to	ubing to 5000#. Tstd
		-		4020-4026' w/ 2 SPF (14 hole		good. Set Model	R pkr at 3484' & 1	std csg to 500#. Tstd
		-		4042-4056' w/ 2 SPF (30 holes		OK. Latched bac	k into ini okr. Ren	aired on/off tool leak.
				4062-4073' w/ 2 SPF (24 holes		Replaced tba. R	an 113 its of 2 3/8	", 4.7#, EUE, IPC tbg.
				-		Unlatched off of	on/off tool RIH w/	, 4.7#, 202, 1PC tog. 4 1/2" MX-1 packer,
		k		4 3/4" Hole.		on/off tool w/ 1.8	7" F profile nipple	on 2 3/8" IPC tubing.
				2 7/8" Fiberglass Liner.		Tstd tubing to 50	00#. No leaks. Se	et packer at 3486.8'.
	00~		0001	Set from 3494-4106'.	-	Tstd csg to 500#	for 30 min. Held.	
		D: 4		Cmtd w/ 250 sx.	3/03	Shut in due to pr	essure on casing/	tubing annulus.
	1	D: 4	125					

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## ConocoPhillips

## **Proposed Plugging Procedure**

MCA Unit #175 API #42-025-00741 Maljamar Grayburg San Andres Field Lea County, New Mexico

## See attached wellbore diagrams for wellbore configuration

41/2" MX-1 packer on 23/6" IPC tubing @ 3,487' (set Feb, 2003). SALT: 1,050 - 1,860'

- Notify NMOCD & BLM 48 hrs prior to move in, and 4 hrs prior to plugs
- Hold daily tailgate safety meetings w/ crews
- Contact NM Digtess (1-800-321-2537, Account # 6778) minimum 48 hrs prior to move-in
- 1. Set steel pit and flow down well as needed. Deliver 3,500' 2%" workstring.
- 2. MIRU plugging equipment. ND wellhead and NU 6" hydraulic BOP. POOH w/ injection tubing and packer.
- RIH w/ cement retainer on 2<sup>3</sup>/<sub>8</sub>" workstring to @ 3,487'. RU cementer and circulate hole w/ mud, set retainer @ 3,487'. Establish rate into fiberglass liner & perforations. If rate is established, squeeze 30 sx C cmt (1.32 ft<sup>3</sup>/sk yield, 39.6 ft<sup>3</sup> slurry volume), displacing to retainer. Sting out of retainer and pump 25 sx C cmt on retainer (1.32 ft<sup>3</sup>/sk yield, 33.0 ft<sup>3</sup> slurry volume) 3,487 3,118'. POOH w/ tbg. *GBSA Plug*
- **4.** RU lubricator and RIH w/ wireline, perforate 4½ & 5½" casings w/ four 1-11/16" link-jet charges @ 1,960'. POOH w/ wireline, RD lubricator.
- RIH w/ 4½" AD-1 packer to 1,700'. Load hole, set packer, and establish rate into perforations at 1,000 psi or less, squeeze 50 sx C cement w/ 2% CaCl<sub>2</sub> (1.32 ft<sup>3</sup>/sk yield, 66.0 ft<sup>3</sup> slurry volume) 1,960 1,860'. POOH w/ packer. If unable to establish rate, pump 25 sx C cmt balanced plug @ 2,010'. WOC and tag this plug no deeper than 1,860'. Base of salt plug
- 6. RU lubricator and RIH w/ wireline, perforate 4½ & 5½" casings w/ four 1-11/16" link-jet charges @ 1,050'. POOH w/ wireline, RD lubricator.
- 7. RIH w/ 4½" AD-1 packer to 750'. Load hole, set packer, and establish rate into perforations at 1,000 psi or less, squeeze 50 sx C cement w/ 2% CaCl<sub>2</sub> (1.32 ft<sup>3</sup>/sk yield, 66.0 ft<sup>3</sup> slurry volume) 1,050 950'. POOH w/ packer. If unable to establish rate, pump 25 sx C cmt balanced plug @1,100'. WOC and tag this plug no deeper than 950'. Top of salt plug
- 8. SI BOP and pressure-test casing 950' to surface to 500 psi. If casing does not test, isolate holes in casing prior to perforating.
- 9. RU lubricator and RIH w/ wireline, perforate 4½ & 5½" casings w/ four 3½" strip-jet charges
   @ 400'. POOH w/ wireline, RD lubricator.

- **10.** If casing tested, SI BOP and establish rate thru perforations. NU BOP and squeeze 50 sx C cement w/ 2% CaCl<sub>2</sub> (1.32 ft<sup>3</sup>/sk yield, 66.0 ft<sup>3</sup> slurry volume) 400 300'. WOC and tag this plug no deeper than 300'.
- **11.** RU lubricator and RIH w/ wireline, perforate 4½ & 5½" casings w/ four 3½" strip-jet charges @ 70'. POOH w/ wireline, RD lubricator.
- **12.** ND BOP and NU wellhead, circulate 50 sx C cement (1.32 ft<sup>3</sup>/sk yield, 66.0 ft<sup>3</sup> slurry volume) 70' to surface.
- 13. SI well, RDMO.
- 14. Cut off wellhead and anchors, install dry hole marker. Level location. Leave location clean and free of trash. Clean steel pit and dispose of bottoms.

## ConocoPhillips Company - Permian Basin Area PROPOSED PLUGGED WELLBORE DIAGRAM - 12/06/2004

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	DF: 3959' Ref GL: 3949' 12-1/2" @ 20', cmt'd w/ 15 sx 17 1/2" Hole.				(Originally Baish B #23)	
	50 sx C cmt sqz'd 70' - surfa			One	Status: Proposed Plugged	
	50 sx C cmt sqz'd 400 - 300'	Area		New Mexico	Field: Maliamar C. S.A.	
	WOC & TAG		Number:	Maljamar 30-025-00741	Field: Maljamar G-SA	
	WOC & TAG		I Description:	1980' FSL & 660	)' F\//	
		Luga	i Description.	Sec. 28, T-17-S,		
	Top of salt at 1050'			Lea County, New		
	50 sx C cmt sqz'd 1,050 - 950'	Spud	lded:	08/28/1940		
	WOC & TAG	Completed:		10/03/1940		
			<b>Well History:</b> 10/40 Drilled OH 3547-3867'. Shot OH 3784-3864' w/ 160 qt			
	6 1/2" Hole.	10/40				
	o nz hole.	11/4		F 50 bo, 0 bw / 24 Id new 4 3/4" bol	e 3867-4125'. Filled hole w/	
		1.17.10			t OH 3884-4115' w/ 450 gts	
					4' w/ 220 qts nitroglycerin.	
	Base of salt at 1860'.		CO to 4125'.			
	50 sx C cmt sqz'd 1,960 - 1,860	12/65				
	WOC & TAG				l inj 1000 bw / 17 hrs at	
		11/73	1750 psig on 12 2 CO from 3588-4		gravel to raise top to 3760'.	
			Ran 91 its of 4	1/2" casing to 379	96'. Cmtd w/ 100 sx. DO	
			cmt from 3626-	3793'. Water flow	up 4 1/2" x 5 1/2" annulus.	
			Perf'd 3756-60'	w/ 9 holes. Cmtd	w/ 150 sx. DO cmt from	
					3710-14' w/ 4 holes. Set	
	25 sx C cmt on CICR 3,487 - 3,	110'			17 sx in form). DO cmt from	
	25 SX C CHIL ON CICK 3,467 - 3,	110			nt & csg shoe from 3793-98' Set Baker AD-1 tension pkr	
	squeeze 30 sx C cmt			ipe at 4098'. Retu		
	under CICR @ 3,487'	1/73			ulus. Set CIBP at 3610' w/	
	Liner top at 3494'.		10' sd on top. P	erf'd 3580-84' w/	4 holes. Cmtd w/ 150 sx.	
	GT Magnum Packer.	2/00	DO cmt from 3	416-3599'. DO CI	BP. Return to injection.	
	5 1/2", 14#, SS Casing.	3/00			w/ float shoe at 4106' and 3494'. Cmtd w/ 250 sx. CO	
	Set at 3547'.				062-73', 4042-56', 4020-26',	
	Cmtd w/ 300 sx.		San Andres 7th	3986-98', 3948-7	'6', 3908-17', 3895-99',	
			Grayburg 6th 38	376-86', 3857-68',	3844-56', 3829-37', 3796-	
	4 0/48 11-1-		3824', 3786-90'	w/ 2 SPF (340 ho	oles). Acdzd 3786-4073'	
	4 3/4" Hole. 4 1/2", 10.2#, FJ-40 Casing.		overall w/ 1890	gai 15% NEFE H 3/8" IPC tbg w/ p	CI in 3 stages using 200#	
	Set at 3796'.	1/89			ion commenced 1/16/89.	
	Cmtd w/ 100 sx.				lubing to 5000#. Tstd	
			good. Set Mode	I R pkr at 3484' &	tstd csg to 500#. Tstd	
	3786-3790' w/ 2 SPF (10 holes)		OK. Latched ba	ck into inj pkr. Re	paired on/off tool leak.	
	3796-3824' w/ 2 SPF (58 holes)				8", 4.7#, EUE, IPC tbg.	
	3829-3837' w/ 2 SPF (18 holes) 3844-3856' w/ 2 SPF (26 holes)	2103			v/ 4 1/2" MX-1 packer, e on 2 3/8" IPC tubing.	
	3857-3868' w/ 2 SPF (24 holes)				et packer at 3486.8'.	
	3876-3886' w/ 2 SPF (22 holes)		Tstd csg to 500#	for 30 min. Held		
	· · · ·	3/03	Shut in due to p	ressure on casing	/tubing annulus.	
	3908-3917' w/ 2 SPF (20 holes)	····-			······································	
	3948-3976' w/ 2 SPF (58 holes)		TTTTT	VEAL		
	3986-3998' w/ 2 SPF (26 holes) 4020-4026' w/ 2 SPF (14 holes)			LE N Es INC		
	4042-4056' w/ 2 SPF (30 holes)		MICLAND, TX			
	4062-4073' w/ 2 SPF (24 holes)		PROPOSED	LUGGING PRO	CEDURE	
1989 (S.C.				sx C cmt under C		
	4 3/4" Hole.			on CICR 3,487 -		
4 k	2 7/8" Fiberglass Liner.				60' - WOC & TAG	
	Set from 3494-4106'.			sqz'd 1,050 - 950		
PBTD: 4092'	Cmtd w/ 250 sx.			sqz'd 400 - 300' -		
TD: 4125'				sqz'd 70' - surfac		
			······			