		N.M. Oil Co	ns. Divis	ion
ł		1625 N. Fre	nch Dr	
2 •		Hobbs, NM		
Form 3160-5	IINITEI	D STATES	00240	
(June 1990)		OF THE INTERIOR		FORM APPROVED Budget Bureau No. 1004–0135
à		VD MANAGEMENT		Expires: March 31, 1993 5. Lease Designation and Serial No.
		D REPORTS ON WELLS		LC 029509A 6. If Indian, Allottee or Tribe Name
Do not use this form to Use "A	Proposals to drill o	r to deepen or reentry to a differen ERMIT—" for such proposals	nt reservoir.	
SUBMIT IN TRIPLICATE				7. If Unit or CA, Agreement Designation
1. Type of Well				8920003410
X Oil Gas Well Other				8. Well Name and No.
2. Name of Operator				MCA Unit #368
ConocoPhillips Company				9. API Well No.
3. Address and Telephone No.				30-025-29854
4001 Penbrook St., Odessa, TX 79762 (432) 368-1667 4. Location of Well (Footage, Sec., T., R., M., or Survey Description)				10. Field and Pool, or Exploratory Area
4. Detailed of weil (Footage, See., F., K., M., of Survey Description)				Maljamar G/SA
Sec. 21, T-17-S,	R-32-E	•		11. County or Parish, State
				Lea County, New Mexico
12. CHECK APPRO	OPRIATE BOX(s) TO	INDICATE NATURE OF NOTIC	E. REPOR	C. OR OTHER DATA
TYPE OF SUBMIS		TYPE OF ACTION		
Notice of Intent				
				Change of Plans
Subsequent Report		Plugging Back		Non-Routine Fracturing
		Casing Repair		Water Shut-Off
Final Abandonment	Notice	Altering Casing		Conversion to Injection
		Other	······································	Dispose Water
		nt details, and give pertinent dates, including estimated		(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
NOTE:	See Attached Pro	cedure.	An G	PROVED ARY COURLEY DLEUM-ENGINEER DLEUM-ENGINEER
14. I hereby certify that the foregoing is Signed	Mal	Tide		Date
Conditions of approval, if any: Title 18 U.S.C. Section 1001, makes it a c	crime for any person knowingly	and willfully to make to any department or agency of	f the United States	
GWW	•	See Instruction on Reverse Side		

Recommended Procedure

- 1. MIRU well service rig. POOH w/ rods and pump. Check rods and pump for signs of scale or paraffin. Analyze any scale or paraffin present for type. ND wellhead and NU shop tested, Class 1 BOP and environmental tray.
- 2. Lower 2 7/8" tubing, tag fill, and TOOH w/ 2 7/8" tubing. Visually inspect tubing while pulling. If condition is good, use tubing as workstring. If not, lay down 2 7/8" tubing and PU 2 7/8" workstring.
- 3. If fill is above 4150', TIH w/ bit and bailer on tubing. CO to 4200'+/-. TOOH w/ bit, bailer and tubing and obtain fill sample. Check fill sample for calcium sulfate scale. If calcium sulfate scale is present, a scale converter will be required prior to the acid stimulation.
- 4. TIH with 5 1/2" treating packer on workstring. Test workstring to 4000 psig while GIH. TIH w/ packer on workstring to 4140'+/-.
- 5. MIRU pump truck. Spot 9 bbl xylene across perfs 3758-4137'. Set packer at 3730'+/-. SION.
- 6. RU swab equipment and swab back xylene. RD swab equipment. Load back side with clean produced water.
- MIRU pump truck. Test all surface lines to 4000 psig. Acidize Grayburg perfs 3758-4137' overall w/ 3000 gal of 15% NEFE HCI using 600# of rock salt in three stages @ 3-4 BPM and max P of 3500 psig as follows:
 - a) Pump 1000 gal of 15% NEFE HCI.
 - b) Pump 300 gal of 10# gelled brine containing 300# rock salt.
 - c) Pump 1000 gal of 15% NEFE HCl.
 - d) Pump 300 gal of 10# gelled brine containing 300# rock salt (adjust rock salt amount based on response during step b).
 - e) Pump 1000 gal of 15% NEFE HCl.
 - f) Flush to 4137' w/ produced water.
 - g) Record ISIP, 5, 10, & 15 minute SI pressures.
- 8. RDMO pump truck. Flow back well until it dies. RU swab equipment and swab acid water. RD swab equipment.
- 9. Unseat packer. TOOH w/ workstring and packer.
- 10. TIH with 2 7/8" production tubing.
- 11. ND BOP and NU WH. RIH with pump and rods.
- 12. RDMO well service rig and return well to production. Report results in WellView until well is pumped down or load is recovered, then drop from report.