DESTRIBUTION NEW MEXICO OIL CONSERVATION COMMISSION Fore C-101 Revised Light	of COPIES PECCIVED			•		30-02	5-26524	
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Size of Hole Size of Cashas Weight Perfort Setting Delpth SACK of Cic/Ent Est. Top 10. C. 4000' 17. Top 10. C. 4000' 10. C	- L. WELL LX	OCHER		ZONE ZONE	JONE		exico State	
2525 NW Expressway, Oklahoma City, OK 73112 1650' East 18.0 12 2 19-5 234-E 2014 1650' Morrow (Gas) Rotary 173,700' Morrow (Gas) Rotary 174' Grd General 13,700' Morrow (Gas) Rotary 174' Grd SIZE OF CASING MEIGHT PER FOOT SETTING DEPTH SACKS OF CEPTENT EST. TOP 17 172' 13 5/8" 32 5000' 450 4000' 12 174" 8 5/8" 32 5000' 450 4000' 15 1/2" 17 8 20 13,700' 760 9000' 16 Drill 175" hole to approx. 400'; run 400' 13 5/8" csg.; cmt w/420 sks to surface. 17 1.0.C. 4000' 18 Drill 7/8" hole to approx. 13,700' DST and log well. Run 552" csg to 13,700'; cmt. w/760 sks calc. top of cmt. 9000' 20 Perforate, run 2 7/8 tubing, install X-Mas tree, put well on production. ****Cement on the intermediate casing must be brought from the top of the salt or anhydrite to the surface casing. This can be done by either circulating the intermediate casing with cement, or a DV tool at the top of the salt. ****Cement on the intermediate casing must be brought from the top of the salt or anhydrite to the surface casing. This can be done by either circulating the intermediate casing with cement, or a DV tool at the top of the salt. ****Cement on the intermediate casing must be brought from the top of the salt or anhydrite to the surface casing. This can be done by either circulating the intermediate casing with cement, or a DV tool at the top of the salt. ****Cement on the intermediate casing must be brought from the top of the salt or anhydrite to the surface casing. This can be done by either circulating the intermediate casing with cement, or a DV tool at the top of the salt. ****Cement on the intermediate casing must be brought from the top of the salt or 20-23-79 ***Central thus the interpretation above is true and complete to the best of my impostagle and belief. ****Cement on the intermediate casing must be proposed to the best of my impostagle and belief. ***Central thus the interpretation above to true and complete to the best of my impostagle and belief. ***Central thus the interpretation above to true and comple		<i>r</i>				9. Aer. No.	1	
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