

MEXICO OIL CONSERVATION CC 7 1ISSION

SANTA FE, NEW MEXICO

MISCELLANEOUS NOTICES

Submit this notice in triplicate to the Oil Conservation Commission or its proper agent before the work specified is to begin. A copy will be returned to the sender on which will be given the approval, with any modifications considered advisable, or the rejection by the Commission or agent, of the plan submitted. The plan as approved should be followed, and work should not begin until approval is obtained. See additional instructions in the Rules and Regulations of the Commission.

	Indicate r	nature of no	tice by checking belo	w:	
NOTICE OF INTENTION SHUT-OFF	TO TEST CASING			TENTION TO SHOOT	OR
NOTICE OF INTENTION	TO CHANGE PLANS	S		TENTION TO PULL OF ALTER CASING	OR
NOTICE OF INTENTION	TO REPAIR WELL	I	NOTICE OF IN	TENTION TO PLUG	WELL
NOTICE OF INTENTION	TO DEEPEN WELL				
			Odeses, Te	3388	2-11-54
			Place		Date
OIL CONSERVATION CO Santa Fe, New Mexico)MMISSION,				
Gentlemen:					Sel
Following is a notice of i	ntention to do certain	work as de	scribed below at the	•	X
Sun 011 Company			inley	Well No	in E./A
Company or Operator of Sec, T	101 . 1	Lease	N 16 D 16	Wahha	Triald
			N. M. P. M.,		Fleid
	Co	ounty.			
	FULL DETAIL	S OF PRO	OPOSED PLAN ()F WORK	
FOLLOW	INSTRUCTIONS IN T	HE RULES	AND REGULATION	NS OF THE COMMIS	SSION
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Approved		19		UN OIL COMPANY	
except at follows:			ву 0	1. Company or Or	
a	2			luperintendent de communications re	garding well to
OIL CONSER	VATION COMMISSIO	N,	Name	m 011 Company	
By A	tanley		Address	x 2792, Odessa	, Texas
Paginner T	hietrict 1//				

- H. D. MCKINLEY # 4 CASINGREPAIR WORKOVER
- 1. Kill well with water.
- 2. Pull 12" tubing and 12" x 3" Robinson packer. Run wire line with sinker bar and check for possible 12" tubing and packer in bottom of 3" tubing.
- 3. Pull 3" tubing and Robinson 3 in 1 packer. If unable to pull packer with tubing, run Dialog string shot, pull tubing, pick up and run 2 7/8" drill pipe with wash pipe and clean cut to packer. Fish with drill pipe.
- 4. Run bit and casing scraper, check clearance to TD. Set Baker wire line bridge plug at approximately 3882'.
- 5. Run Dialog survey of 7" casing, and free point test.
- 6. Bun drill pipe with Baker test packer, test bridge plug 1500#, check and locate casing leaks.
- 7. If casing is in bad condition below free point, and a new string of casing is warranted, perforate above free point, circulate until clean, cement to surface behind 7" casing with slo-set cement. WCC 24 hours, perforate through 7" and 9 5/8" casing at 160'. Circulate until clean and cement to surface with neat cement. Drill out plugs, clean out to TD, rum 350' 5½" flush joint casing and 3850' of 5½" API casing. Cement to top of liner. Rum GR & N Log, perforate accordingly. Rum new 2" tubing with production packer and fill up behind packer with water. Install National Series 400 tree. Test.
- 8. If casing is in good condition below lewest leak, and above free point, cut with BWS casing cutter, pull casing, test and replace bad joints.
- 9. Set Calus Umbrella in 9 5/8" casing at 600". Dump 10" pea gravel and 10" Calseal cap on top of umbrella. Test plug with 500#.
- 10. Perforate 9 5/8" casing at 570' with Lane Wells four way squeeze gun. Try to establish circulation through 13" bradenhead. If circulation is not established, run retainer at 520' and squeeze to 2000#. If circulation is established, clean up and cement to surface.
- 11. If cement is not circulated, run temperature survey in 12 hours and if cement is not in 13" casing, reperforate and cement, following same proceedure.
- 12. After 12 hours, drill out retainer and plug, run mill and wash pipe on 2 7/8" drill pipe and clean up top of 7" casing. Run casing scraper or ring to top of 7" and check clearance for casing bowl.
- 13. Rerun 7" casing with BWS bowl, test to 1500#.
- 14. Perforate 7" casing above free point and below bowl. Establish circulation and cleanup. Run retainer and circulate cement to surface behind 7". If cement is not circulated, locate top by temperature survey, reperferate and cement as before.

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- 15. Drill out plugs, run bit, casing scraper and clean out to TD.
- 16. Run 350' $5\frac{1}{2}$ " flush joint liner from 3850' to 4200', using BWS hanger and packer. Cement with 50 sx.
- 17. Run GR & N Log from surface to TD. Perforate accordingly.
- 18. Run new 2" tubing with production packer set approximately 3800, leave water behind packer.
- 19. Replace present wellhead equipment with new National Series 600 flange tree.
- 20. Swab and test.

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