

CHECK APPROPRIATE BOX TO INDICATE NATURE OF VIOLATION, NO. OF OFFENSES			
NATURE OF VIOLATION IS:		SUBSEQUENT ACTION IS:	
☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐
THIS TRUCK STOPPED TRUCKS ON HIGHWAY TRUCKS ON HIGHWAY TRUCKS ON HIGHWAY	ROAD OR HIGHWAY CLOSURE TRUCKS ON HIGHWAY TRUCKS ON HIGHWAY TRUCKS ON HIGHWAY	TRUCKS ON HIGHWAY TRUCKS ON HIGHWAY TRUCKS ON HIGHWAY TRUCKS ON HIGHWAY	TRUCKS ON HIGHWAY TRUCKS ON HIGHWAY TRUCKS ON HIGHWAY TRUCKS ON HIGHWAY
(Other) _____		(Other) _____	

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13 51.0' ending at 400.0' 3 51.0' turning at 400.0' w/DY tool at 411.6'
14 ending at 359.1' 3 51.0' turning at 370.0' w/DY tool at 400.0' section
15 ending at 341.0' 3 51.0' turning at 341.0' Point open and
3 51.0' at 341.0' section

- 1) To prepare the Plug and Abandon this well as follows:
 2) Place cement below position of bottom of pump. At 6225' and cut wire to
 about 5-10' back in formation, leaving top of plug at 6300'.
 3) Set cement plug from 6225' to 6300' in top of 2" liner and in 7" casing.
 4) Attempt to pump in 7" 5/8" cement. If able to pump 100-200 cu.
 yds. plug from surface to 1000' in annulus w/ about 100 cu.
 5) If unable to pump in, perforate 7" casing at 975' and put cement plug
 from 975' to 775' in 7" 5/8" annulus.
 6) In either case, put cement plug from 975' to 1000' in 7" casing.
 7) Put 50' cement plugs at surface in all strings and/or between and change
 intervals between plugs to be filled w/ 100% to 100% w/ oil mud.
 8) Put in dry hole master and clean up location.

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OIL CON. COM.
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1. *Journal of the American Medical Association*, 1997; 277: 1033-1036.

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