NO. OF COPIES RECEIVED					
	1	Form C-103			
DISTRIBUTION	Trans.	Supersedes Old			
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	C-102 and C-103			
FILE		Effective 1-1-65			
U.S.G.S.	SEP 1 11 20 CH 20-	En Indiagto Time of Lagran			
LAND OFFICE	SEP 1 11 39 NM '67	5a. Indicate Type of Lease State X			
OPERATOR	<del></del>				
OPERATOR		5. State Oil & Gas Lease No.			
2		OG 3920 6-17-68			
	DRY NOTICES AND REPORTS ON WELLS PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. CATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)				
OIL GAS WELL WELL	OTHER-	7. Unit Agreement Name None			
2. Name of Operator		8. Farm or Lease Name			
ROGER C. HANKS,	LTD.	Bridwell-State			
Address of Operator		9. Well No.			
1102 Oil & Gas	Building, Wichita Falls, Texas 76301	2			
Location of Well		10. Field and Pool, or Wildcat			
C	660 North 1990	•			
UNIT LETTER,_	660 FEET FROM THE North LINE AND 1980 FEET FR	Undesignated			
THE West LINE. SE	1 00 225				
THE WEST LINE, SE	CTION 1 TOWNSHIP 9S RANGE 32E NMI	PM. (			
	15. Elevation (Show whether DF, RT, GR, etc.)				
		12. County			
	k Appropriate Box To Indicate Nature of Notice, Report or (	Lea			
OTHER	CHANGE PLANS CASING TEST AND CEMENT JOB				
OTHER					
7. Describe Proposed or Completed work) SEE RULE 1103.	Operations (Clearly state all pertinent details, and give pertinent dates, includi	ing estimated date of starting any propose			
		and communica active of statistic any propose			
August 6, 1967		5' Red Bed.			
August 6, 1967	Spudded 15" hole at 1:30 P. M. T.D. 30; Set 302' of 11 3/4" 42# H-40 new casing	5' Red Bed.			
The second second	Set 302' of 11 3/4" 42# H-40 new casing cemented with 350 sacks reg. 2% calcium	5' Red Bed. at 302'; chloride;			
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	Set 302' of 11 3/4" 42# H-40 new casing cemented with 350 sacks reg. 2% calcium Circulated 30-40 sacks cement. Plug do	5° Red Bed. at 302°; chloride; wn at 9:30 P. M.			
10 10 10 10 10 10 10 10 10 10 10 10 10 1	Set 302' of 11 3/4" 42# H-40 new casing cemented with 350 sacks reg. 2% calcium Circulated 30-40 sacks cement. Plug downwood 14 hours; tested at 750# for 30 min	5' Red Bed. at 302'; chloride; wn at 9:30 P. M. nutes; test okav.			
August 7, 1967	Set 302' of 11 3/4" 42# H-40 new casing cemented with 350 sacks reg. 2% calcium Circulated 30-40 sacks cement. Plug dowword 14 hours; tested at 750# for 30 min Started drilling below surface casing at	5' Red Bed. at 302'; chloride; wn at 9:30 P. M. nutes; test okay. t 12:00 P.M.			
August 7, 1967	Set 302' of 11 3/4" 42# H-40 new casing cemented with 350 sacks reg. 2% calcium Circulated 30-40 sacks cement. Plug dowword 14 hours; tested at 750# for 30 min Started drilling below surface casing at T.D. 3650'. Set 2400' of 8 5/8" 24# J-9	5' Red Bed. at 302'; chloride; wn at 9:30 P. M. nutes; test okay. t 12:00 P.M. 55 and 1250' of			
August 7, 1967 August 10, 1967	Set 302' of 11 3/4" 42# H-40 new casing cemented with 350 sacks reg. 2% calcium Circulated 30-40 sacks cement. Plug downwood 14 hours; tested at 750# for 30 min Started drilling below surface casing at T.D. 3650'. Set 2400' of 8 5/8" 24# J-8 5/8" 32# H-40 at 3650'; cemented with Plug down at 1:00 A. M.	5' Red Bed. at 302'; chloride; wn at 9:30 P. M. nutes; test okay. t 12:00 P.M. 55 and 1250' of 300 sacks incor.			
August 7, 1967 August 10, 1967 August 11, 1967	Set 302' of 11 3/4" 42# H-40 new casing cemented with 350 sacks reg. 2% calcium Circulated 30-40 sacks cement. Plug dowword 14 hours; tested at 750# for 30 min Started drilling below surface casing at T.D. 3650'. Set 2400' of 8 5/8" 24# J-58 5/8" 32# H-40 at 3650'; cemented with Plug down at 1:00 A. M. WOC 24 hours; tested at 1000# for 30 min set 300 at 1000 at 10	5' Red Bed. at 302'; chloride; wn at 9:30 P. M. nutes; test okay. t 12:00 P.M. 55 and 1250' of 300 sacks incor. inutes; test okay.			
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18. I hereby certlify th	at the information above	e is true and complet	e to the bes	t of my knowledge	and belief.				-	
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SIGNED CGR		Tanks		General	Partner			August	16	1067
STONED			11166		- 42 01102		DATE_	August	10,	190 /
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APPROVED BY			TITLE			i a	DATE		į.	
CONDITIONS OF APE	PROVAL, IF ANY:									