

(SUBMIT IN TRIPLICATE)

Land Office Las Cruoss

Lease No. -- 032096 (b)

Unit K.H.F.H.

UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WEIGHS

REPORT OF SHORTON COMMISSION REPORT OF SHORTON CASING REPORT OF ALTERING CASING REPORT OF REDEFILLING OR REPAIR REPORT OF ABANDONMENT Y WELL HISTORY
IOTICE, OR OTHER DATA)

		B-11 No. 2-D		ov Herdoo Az	gost 23,, 19
Well No) <u>. 2-p</u>	is located 330 f	t. from $\begin{cases} N \\ S \end{cases}$ line an	ndft. from	E line of sec
V	4 pect send pect 140")) (T. 10)		M 30 m	
The elev	ation of the	derrick floor above se	ounty or Subdivision) a level is	ft.	le of Tallions)

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

Set 5 1/2" casing at 6817', temented with 375 sacks sement, coment circulated. Plug down 1:00 P.H. 8-17-51.

On 8-21-51, moved in reverse directation rig and tested casing with 3000/ for 30 minutes before drilling plus, final pressure 985%. Drillied out plug and tested coating for 30 minutes with 1000%, final pressure 975%.

ILLEGIBLE

		The same of the sa				
l understan	d that this plan of work must receive approval in weiting to a					
Company.	- Continental (%) Company	this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.				
Address	Box CC					
	Hobbsy New Years se	By Control of the second				

	C. S. GOVERNMENT PRINTING OFFICE	Title District Superintendent				

mark (s) (3) **800**0000 K.K.P.B.

Committee Grant Williams

• 2 - -

I

and the second s

K (A) 建5 **X** u

73/75 YE

STORE CENTRAL AND

£2-3 A SHEET AND

三次 一 ###

totalierte legies et men en le élégée et avec l'importe notation à l'importe de l'i

MON WIN MINE PROBLE PROBLEM BEN AND ARTHUR AND AND AND TO NAME OF THE PARTY OF because the first two sections of the section of the section of the first and section of the sec

The Mark Confedentials

113

क्रमा वर्षे क्रमा

Small Cartes of Saturation