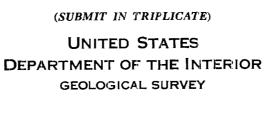
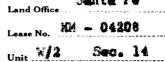
Budget Bureau No. 42-R358.4. Approval expires 12-31-60.





SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL		SUBSECU	FNT REPORT	OF WATER SHU	IT-OFF		
NOTICE OF INTENTION TO CHANGE PL	ANS		ENT REPORT		hk ht blak	f Free	i
NOTICE OF INTENTION TO TEST WATE		l li		OF ALTERING	CASING		
NOTICE OF INTENTION TO RE-DRILL (				OF RE-DRILLIN		k E m	12
NOTICE OF INTENTION TO SHOOT OR			ENT REPORT		ENT	/ K U	
NOTICE OF INTENTION TO FULL OR A			ENTARY WEL		41.	!	
NOTICE OF INTENTION TO ABANDON						وجوارة بالمثارون	
NOTICE OF INTENTION TO ABANDON						F15. C1	
(INDICAT	TE ABOVE BY CHECK MAR	K NATURE OF REP	ORT, NOTICE	, OR OTHER DA	TA) U.	S. GEOLO	GIC
				August	23 FA	er incec.	
Cellif-McOulley		***			frient s		,
	ed 1800 ft. from	$n = { S \atop S }$ line a	and 18	\$0 ft. from	$\left\{ egin{array}{c} \mathbf{H} \\ \mathbf{W} \end{array} \right\}$ line	of sec.	
swill San Mi	***	(~ )		HADH	( )		
(½ Sec. and Sec. No.)	(Twp.)	(Range)		leridian)			
Unders. Delcote	Sen	Juan			<b>Fexic</b> e		
(Field)	, ,	or Subdivision)		(St	tate or Territo	ory)	
The elevation of the Review (State names of and expected depths to 3-1/3" casing was run 388', Perferated 5846- 1 1900 to 3200, IE 41	objective sands; show sing points, and all and consent set.	D.V. tool or ft. Pr	lengths of proposed we work with the wind wind with the wind wind with the wind wind wind with the wind wind wind wind wind wind wind wind	illed ou Meals ted 5828	t at 24 water, -32 w/6	193 and 30 M # 5 jets	o Pe
(State names of and expected depths to 5-1/3" casing was run a 388'. Perforated 5846-1 2900% to 3200%, IE 41 ag at 5822' perforated reated 3200-3350% IR 40 8 frac w/102 M gal water 5718, cut two sleater. 70 M & sand. pres	objective sands; show sing points, and all and comment set 56 w/6 jets points, set plus 6780'-6812' w/6780'-6812' w/6780'-6812' w/6780'-6812' w/6780'-6872-67 w/69126 2400-266	zos, weights, and other important  D.V. tool  F. 3 6838,  5 jets per  2 6784 ;  d, 2600 to	vss dr rac v/60 perfore serfore 3800, jet, fra	illed ou H gale   H gale   ted 5828   rap w/60   ed 6776-   dropped   dropped   thru s	t at 24 water, -32 w/6 H gals 60, 876 I 100 be	193 and 30 M / 5 jets 5 water 63-65, alla, J 872-87	0 pe
(State names of and expected depths to IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	objective sands; show sing points, and all and comment set 56 w/6 jets points, set plus 6780'-6812' w/6780'-6812' w/6780'-6812' w/6780'-6812' w/6780'-6872-67 w/69126 2400-266	zos, weights, and other important  D.V. tool  F. 3 6838,  5 jets per  2 6784 ;  d, 2600 to	vss dr rac v/60 perfore serfore 3800, jet, fra	illed ou H gale   H gale   ted 5828   rap w/60   ed 6776-   dropped   dropped   thru s	t at 24 water, -32 w/6 H gals 60, 876 I 100 be	193 and 30 M / 5 jets 5 water 63-65, alla, J 872-87	0 Pe . 67 R w/
(State names of and expected depths to 5-1/3" casing was run a 388'. Perforated 5846-1 2900% to 3200%, IE 41 ag at 5822' perforated reated 3200-3350% IR 40 8 frac w/102 M gal water 5718, cut two sleater. 70 M & sand. pres	objective sands; show as ing points, and all paints, and all paints and all paints are part of the paints of the p	zes, weights, and other important  D.V. tool pr ft. Pr 18 6838, 16 jets pe 18 6784 r 1, 2600 to	vas dr perfore perfore s ft. i perfore 3800%, jet, fr BPS, (	illed ou   M gals   ted 5828   rac w/60   dropped   dropped   c thrus   XXX to PSI   test.	t at 24 water, -32 w/6 H gals -80, 576 I 100 be blots 56 D 5886	igs and 30 M / 5 jets water 53-65, alls, J 872-87	0 pe . 57 R w/
(State names of and expected depths to in-1/2" casing was run a 1888', Perforated 5846-in 1900\$ to 3200\$, IE 41 ag at \$822' perforated reated 3200-3350\$ IE 40 at 6718, cut two signater, 70 H \$ sand, press \$ 6809' set Xnes tree	objective sands; show sing points, and all and comment set.  56 w/6 jets part   1971, set plus   1971, set p	zos, weights, and other important  1). V. tool  2). Ft. Pr  3 6838,  5 jets per  4 8784 pr  4 2600 to  5 pr  5 to clear  n writing by the	lengths of proposed we wise drag w/60 perform for five shoot, from the shoot,	illed ou illed ou illed 5828 res w/60 red 6770- dropped ic thru s io te PM i test.	t at 24 water, -32 w/6 H gals -80, 876 I 100 be lota 66 D 5888	30 M d 5 jets water 63-65, alla, J 872-87 1 lands	0 pe . 57 R w/
(State names of and expected depths to include the state of the state	objective sands; show as ing points, and all and consent set.  56 w/6 jets points, and plug 5780'-6812' w/6 jets plug 5780'-6812' w/6 jets plug 5780'-6812' w/6 jets 6672-67 w/6 jets 672-67 w/6 je	zos, weights, and other important  1). V. tool  2). Y. tool  2). Ft. Pr  2) 6838,  3) jets per  2) 6784;  3, 2600 to  2) 10 Signative  3) To clear  2) writing by the	lengths of proposed we was draw 160 perform of 3800%, from 180%, f	illed ou illed ou illed ou illed 5828 rac w/60 rac 5770- dropped ic thru s in test.	t at 24 water, -32 w/6 H gals -60, 876 1 100 bs 1 104 66 D 5888	30 M d 5 jets water 53-65, alla, J 672-87 1 lands	57 3 w/
(State names of and expected depths to S-1/3" casing was run a 383'. Perforated 5846-i 1900/ to 3290/, IE 41 ag at 5822' perforated rected 3200-3350/ IE 40 at 6718, cut two sleep at 6718 seat Xmas tree I understand that this plan of work Company	objective sands; show as ing points, and all and consent set.  56 w/6 jets points, and all and consent set.  5780'-6812' w,  5780'-6812' w,  5780'-6812' w,  6780'-6812' w,  6780'-6812' w,  6780'-6812' w,  6871-67 w/6  consent set plus  consent se	zos, weights, and other important  1). V. tool  2). Y. tool  2). Ft. Pr  2) 6838,  3) jets per  2) 6784;  3, 2600 to  2) 10 Signative  3) To clear  2) writing by the	lengths of proposed we was draw 160 perform of 3800%, from 180%, f	illed ou illed ou illed 5828 res w/60 red 6770- dropped ic thru s io te PM i test.	t at 24 water, -32 w/6 H gals -60, 876 1 100 bs 1 104 66 D 5888	30 M d 5 jets water 53-65, alla, J 672-87 1 lands	57 3 w/
(State names of and expected depths to include the state of the state	objective sands; show as ing points, and all and consent set.  56 w/6 jets points, and all and consent set.  5780'-6812' w,  5780'-6812' w,  5780'-6812' w,  6780'-6812' w,  6780'-6812' w,  6780'-6812' w,  6871-67 w/6  consent set plus  consent se	zos, weights, and other important  1). V. tool  2). Y. tool  2). Ft. Pr  2) 6838,  3) jets per  2) 6784;  3, 2600 to  2) 10 Signative  3) To clear  2) writing by the	lengths of proposed we was draw 160 perform of 3800%, from 180%, f	illed ou illed ou illed ou illed 5828 rac w/60 rac 5770- dropped ic thru s in test.	t at 24 water, -32 w/6 H gals -80, 876 I 100 be lota 66 D 5888	30 M d s jets water 53-65, alla, J ands	PG ST W/