TABLE OFFICE COPY



United States Department of the Literior

GEOLOGICAL SURVEY -- ROSWELL DISTRICT

SPECIAL APPROVAL STIPULATIONS

THE FOLLOWING DATA IS REQUIRED ON THE WELL SIGN

GETTY OIL COMPANY
1 Bilbrey 29 Fed Com #1
NE\SW\2 sec 29 T21S R32E
Lea County, New Mexico
Lease No. NM-14331

THE SPECIAL STIPULATIONS CHECK MARKED BELOW ARE APPLICABLE TO THE ABOVE-DESCRIBED WELL AND APPROVAL OF THIS APPLICATION TO DRILL IS CONDITIONED UPON COMPLIANCE WITH SUCH STIPULATIONS. EACH PERMITTEE HAS THE RIGHT OF, ADMINISTRATIVE APPEAL TO THESE SPECIAL STIPULATIONS PURSUANT TO TITLE 30 CFR 290.

10 THEE 30 OF R 233.							
	surface casing should be set in the Rustler Anhydrite formation and cement circulated to the surface. If surface casing is set at a lesser depth, the casing must be cemented from the casing shoe to the surface or cemented to the surface through a stage tool set at least 50 feet below the top of the Rustler after cementing around the shoe with sufficient cement to fill to the base of the salt section.						
XB.	Before drilling below the 13 8 casing, the blowout preventer assembly will consist of a minimum of one annular type and two ram type preventers.						
C===	Casing protectors will be run on drill pipe while drilling through the casing. Protectors will be of sufficient number and of sufficient outside diameter to protect the casing.						
X D.	Minimum required fill of cement behind the 133/8 casing is to circulate to fure						
X E.	After setting the 13 B casing string and before drilling into the working formation, the blowout preventers and related control equipment shall be pressure tested to rated working pressures by an independent service company. Any equipment failing to test satisfactorily shall be repaired or replaced. This office should be notified in sufficient time for a representative to witness the tests and shall be furnished a copy of the pressure test report.						

Mud system monitoring equipment, with derrick floor indicators and visual and audio alarms, shall be installed and operating before drilling into the WILFCAMP formation and used until production casing is run and cemented. Monitoring equipment shall consist of the following:

- (1) A recording pit level indicator to determine pit volume gains and losses.
- (2) A mud volume measuring device for accurately determining mud volume necessary to fill the hole on trips.
- (3) A flow sensor on the flow-line to warn of any abnormal mud returns from the well.
- 6. All pits containing oil and/or toxic liquids will be fenced and covered with a fine mesh netting, if necessary for the protection of livestock or wildlife.
- H. Above ground permanent structures and equipment shall be painted in accordance with the Painting Guidelines. The paint color is to simulate:

X Sandstone	Brown,	Fed.	Std.	595-20318	3 or 30318
Sagebrush	Gray,	Fed.	Std.	595-26357	or 36357

X 1.	A kelly cock w	pe installed and	maintained in c	able condition.	
XJ.	· ·	Sub-District Of		tified in sufficient	time
	(ā) Spuddir	ng •			
	(b) Cementi	ing casing			
	_ 3	o inch		-	
	20	o inch			
	/3	<i>3∕8</i> inch			
	(c) BOP tes	sts			
[] κ.	The second provide	Mexico 87125. The	NINGICAL SINVAG	icated to the well m P.O. Box 26124, of the agreement mus	
X L.	A Gamma Ray-Compe section to the su	nsated Neutron log rface with cable sp	; is required from peed not to excee	the base of the sald 30 feet per minute	t
Х и.	At least one work related facilitie officer (Bureau o	ing day prior to co s, the operator or f Land Management, ized Officer within	onstructing the w	ell pad, access road shall notify the aut area). He shall safter completion o	s and/or chorized
K N.	arounds. Surface road will be limit will be adequately facilities may incideemed necessary to	disturbance associted to 30 feet in the disturbance of the disturbed to control of the disturbed to the di	ated with construction width. If well of runoff and soil or bars, culverts	drilling permit (AP ce, excluding turn- uction and/or use of l is a producer, all l erosion. Drainage and/or any other me d. The following is	the roads
	% Slope	-			• .
	Z-6 LO 4%		100 f+	\$ 4 5 - 77 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
X]0.	wildlife, mineral on public lands, w	material, or for s	to or loss of na oil or livestock peration, dovelor	disturbances occurir	
	Chemical pesticide soil, air or water	s or any other con	trol agent which	represents a potenti any purpose on publ e Authorized Officer	
	Other special stip		•		
			· ;	RECEIVED	
		•		MAR III 1987	

O.C.O. Hobbs.office