5-USGS-ARTESIA

1-A.B. CARY-MIDIAND

1-FILE

1-R. 7 STARRAK-TULSA

orm 9-351 Dec. 1973				
	UNITED STATES	NMOCC	COPY Budge	t Bureau No. 42-R1424
DEP	PARTMENT OF THE INTERIO	)R	LC-029419 (a)	
	GEOLOGICAL SURVEY		6. IF INDIAN, ALLOTTEE	
SUNDRY N	OTICES AND REPORTS	ON WELLS	7. UNIT AGREEMENT NA	
not use this form ervoir, Use Form 9–	for proposals to drill or to deepen or plu 331-C for such proposals.)	ig back to a different	8. FARM OR LEASE NAM	E
. oil ra g	as []		Skelly Unit	
			9. WELL NO. 45	
NAME OF OPE Getty Oil	Company		10. FIELD OR WILDCAT N Grayburg Jackso	
B. ADDRESS OF	730, Hobbs, N1 88240		11. SEC., T., R., M., OR E	
LOCATION OF	WELL (REPORT LOCATION CLEAR	RLY. See space 17	AREA Sec. 22-17S-3	BlE
below.)  AT SURFACE:  AT TOP PROD	Unit Letter G 1980' FN D. INTERVAL:	IL & 1980' FEI	12. COUNTY OR PARISH Eddy	13. STATE New Mexico
AT TOTAL DES			14. API NO.	2
S. CHECK APPRO REPORT, OR	OPRIATE BOX TO INDICATE NAT OTHER DATA	URE OF NOTICE,	15. ELEVATIONS (SHOW 3858 DF	DF, KDB, AND WD)
EQUEST FOR APEST WATER SHURACTURE TREATHOOT OR ACIDITED A	DT-OFF	T REPORT OF:	(NOTE: Report results of m change on Form 9-	
		TIONS (Clearly state	te all pertinent details, and	I give pertinent dates,
including esti measured and	ROPOSED OR COMPLETED OPERAl imated date of starting any proposed true vertical depths for all markers 8 5/8" OI) and 5 1/2"	ed work. If well is ones and zones pertine	ne to this work.)	samuel locations and
including esti measured and	maked data of starting any proposi	ed work. If well is ones and zones pertine	rought to surface.	
measured and Riser on	imated date of starting any propose d true vertical depths for all marker:	ed work. If well is consistence of the consistence	rought to surface.	RECEIVE
Riser on	mated date of starting any proposed true vertical depths for all markers  8 5/8" (I) and 5 1/2"	on casing br	rought to surface.	RECEIVE
Riser on Inspected Inspected	amated date of starting any proposed true vertical depths for all markers  8 5/8" OD and 5 1/2"  d by B. W. Weaver (NYXX)	OD casing br	rought to surface.	RECEIVE JUL 1 0 197
Riser on  Inspected Inspected Inspected	mated date of starting any proposed true vertical depths for all markers  8 5/8" O() and 5 1/2"  d by B. W. Weaver (NMOCO)  d by Nike Williams (NMOCO)	OD casing br C) on CC) on	rought to surface.	RECEIVE
Inspected Inspected Inspected Inspected Inspected Inspected	mated date of starting any proposed true vertical depths for all markers  8 5/8" OI) and 5 1/2"  d by B. W. Weaver (NMOCO d by Mike Williams (NMOCO d by James Brasfield (U) d by Bird Jones (USGS)	OD casing br CO on CCO on OSGS) on	ought to surface.  APR 3 0 1979	JUL 1 0 197
including estimeasured and Riser on Inspected Inspected Inspected Inspected Inspected Inspected Inspected	mated date of starting any proposed true vertical depths for all markers  8 5/8" OD and 5 1/2"  d by B. W. Weaver (NMOCO dby Mike Williams (NMOCO dby James Brasfield (Ubd by Bird Jones (USGS))	OD casing br  C) on  CC) on  SGS) on	APR 3 0 1979	JUL 1 0 197  O. C. C.  ARTESIA. DEFI
Riser on  Inspected	mated date of starting any proposed true vertical depths for all markers  8 5/8" OD and 5 1/2"  d by B. W. Weaver (NMOCO dby Mike Williams (NMOCO dby James Brasfield (Ubd by Bird Jones (USGS))	OD casing br  C) on  CC) on  SGS) on	ought to surface.  APR 3 0 1979	JUL 1 0 197  O. C. C.  ARTESIA. DEFI

MAY 7 1979

\*See Instructions on Reverse Side