Total of 7. Full return Circulated Plug down Centralized Maximum rate Maximum problem Bumped plug	31 cu.ft. ns throughout job. 10 bbls. of cement at 8:00 pm on 7/31/9 rs on jts. #1, #3, 1 te 6 bpm. essure 800 psi. g with 1000 psi. e foregoing is true and correct Perrin or State office use)	90. #5, #7, #9, #11, R Al	GEIVE UG21 1990 CON. DIV. DIST. 3 Asst.	DATE 8/2/9 ACCEPTED FOR R FARMINGTON RESOURCE	ECORD
Total of 7. Full return Circulated Plug down Centralized Maximum rate Maximum problem Bumped plug Bumped plug Fran Fran Fran Fran Fran Fran Fran Fran	31 cu.ft. ns throughout job. 10 bbls. of cement at 8:00 pm on 7/31/9 rs on jts. #1, #3, 1 te 6 bpm. essure 800 psi. g with 1000 psi. e foregoing is true and correct Perrin or State office use)	90. #5, #7, #9, #11, Al OIL TITLE Admin.	GEIVE UG21 1990 CON. DIV. DIST. 3	DATE 8/2/9 ACCEPTED FOR R	ECORD
Total of 7. Full return Circulated Plug down Centralized Maximum rate Maximum problem Bumped plug SIGNED Tran Fran F	31 cu.ft. ns throughout job. 10 bbls. of cement at 8:00 pm on 7/31/9 rs on jts. #1, #3, 9 te 6 bpm. essure 800 psi. g with 1000 psi.	90. #5, #7, #9, #11, A OIL	GEIVE UG21 1990 CON. DIV. DIST. 3	Si co	
Total of 7. Full return Circulated Plug down Centralized Maximum rate Maximum problem Bumped plug	31 cu.ft. ns throughout job. 10 bbls. of cement at 8:00 pm on 7/31/9 rs on jts. #1, #3, i te 6 bpm. essure 800 psi. g with 1000 psi.	90. #5, #7, #9, #11, A OIL	GEIVE UG21 1990 CON. DIV. DIST. 3	Si co	2000 2000 2000 2000 2000 2000
Total of 7. Full return Circulated Plug down a Centralized Maximum rad Maximum pro Bumped plug	31 cu.ft. ns throughout job. 10 bbls. of cement at 8:00 pm on 7/31/9 rs on jts. #1, #3, 9 te 6 bpm. essure 800 psi. g with 1000 psi.	90. #5, #7, #9, #11, R Al	GEIVE UG21 1990 CON. DIV.	<u> </u>	EX MARIANTE PORTO CONTROL CONT
Total of 7. Full return Circulated Plug down a Centralized Maximum rad Maximum pro	31 cu.ft. ns throughout job. 10 bbls. of cement at 8:00 pm on 7/31/9 rs on jts. #1, #3, 9 te 6 bpm. essure 800 psi.	90. #5, #7, #9, #11, R Al	GEIVE UG21 1990		20 20 20 20 20 20 20 20 20 20 20 20 20 2
Total of 7. Full return Circulated Plug down a Centralized Maximum rad Maximum pro	31 cu.ft. ns throughout job. 10 bbls. of cement at 8:00 pm on 7/31/9 rs on jts. #1, #3, 9 te 6 bpm. essure 800 psi.	90. #5, #7, #9, #11, R	CEIVE		
Total of 7. Full return Circulated Plug down a Centralized Maximum rad Maximum pro	31 cu.ft. ns throughout job. 10 bbls. of cement at 8:00 pm on 7/31/9 rs on jts. #1, #3, 9 te 6 bpm. essure 800 psi.	90. #5, #7, #9, #11, R	CEIVE		Post Post Post State Post State P
Total of 7. Full return Circulated Plug down of Centralizer Maximum ran Maximum pro	31 cu.ft. ns throughout job. 10 bbls. of cement at 8:00 pm on 7/31/9 rs on jts. #1, #3, 9 te 6 bpm. essure 800 psi.	90. #5, #7, #9, #11,			93 30 mai
Total of 7. Full return Circulated Plug down a Centralizer Maximum ras	31 cu.ft. ns throughout job. 10 bbls. of cement at 8:00 pm on 7/31/9 rs on jts. #1, #3, 1 te 6 bpm.	90.	#13, #15.		ep e
Total of 7. Full return Circulated Plug down	u.ft.) 31 cu.ft. ns throughout job. 10 bbls. of cement at 8:00 pm on 7/31/9	90.	#10 * *-	. •	
Total of 7 Full return Circulated	31 cu.ft. ns throughout job. 10 bbls. of cement	to surfcae.			
Total of 7	u.ic.) 31 cu.ft.				
(139 0	u.16.)				
1100 eb vł	50/50 poz w/ 2% gel	, and 6-1/4#/sk g	ilsonite and l	/4#/sk flocele	
226 sk of	65/35 poz w/ 12% ge	1 and 1/4#/sk flo	cele (592 cu.f	ft.)	
Cemented a 10 bbls. m					
Set at 219	8' KB.	- 00, Dido Castil	·6 •		
	of 2200' on 7/31/9 . of 5-1/2", 15.5#,		ng.		
 DESCRIBE PROPOSED OR C proposed work. If w nent to this work.) * 	OMPLETED OPERATIONS (Clearly swell in directionally drilled, give	tate all pertinent details, an aubsurface locations and me			
(Other)	C	(Oth	(Nors: Report results	of multiple completion on	Well
8HOOT OR ACIDIZE REPAIR WELL	ABANDON®		TD, 5-1/2"	ABANDONMENT*	
FRACTUBE TREAT	MULTIPLE COMPLET		ER SHUT-OFF	REPAIRING WEL	- II
NO TEST WATER SHUT-OFF	PULL OR ALTER CAS	ELYG -	۲	URNT REPORT OF:	
16.	Check Appropriate Box	To Indicate Nature of N			
16	6910'			Rio Arriba	N.M.
14. PERMIT NO.	<u> </u>	(Show whether DF, RT, GR, etc.)		Sec. 12. Table 1	8. STATE
					.
470'	FSL - 1190' FEL			Basin Fruitland 11. 8BC., T., B., M., OR BLK SURVEY OF AREA	Coal
4. LOCATION OF WELL (Rej See also space 17 below At surface	port location clearly and in according	rdance with any State requir	rements.*	10. FIELD AND POOL, OR W	
P O BOX 809,	Farmington, N.M. 87 port location clearly and in accordance	499		#16	
NASSAU RESOUR	CES, INC.			Carracas Unit 12 B	
2. NAME OF OPERATOR				Carracas Unit 8. FARM OR LEASE NAME	
WELL L. WELL V	7			7. UNIT AGRESSENT NAME	
OIL GAB WELL WELL	·	II I Tor such proposals.)	1 COCI VUII,		
(Do not use this fo	orm for proposals to drill or to Use "APPLICATION FOR PERM	deepen or plug back to a di	Merent reservois	1	
(Do not use this for	ORY NOTICES AND orm for proposals to drill or to Use "APPLICATION FOR PERM	REPORTS ON WE	LLS	6 IF INDIAN, ALLOTTEE O	R TRIBE NAME
SUNE (Do not use this for	BUREAU OF LAND NOTICES AND	REPORTS ON WE	LLS	NM 30584	
(Do not use this fo	DRY NOTICES AND	HE INTERIOR Terme MANAGEMENT REPORTS ON WE	LLS	5. LEASE DESIGNATION AND NM 30584	1, 1985