NO. OF COPIES FI	CEIVED						,	30-031	- 2-062	2/
DISTRIBUTE SANTA FE	NOI	NEW MEXICO OIL CONSERVATION COMMISSION						Form C-101 Revised 1-1-65	30-131-	202
FILE							_	5A, Indicate T		
U.S.G.S.							1	STATE	FEE	2
OPERATOR								5. State Oil &	,	'.
		L .			······			ninn	ninii	
Alla. Type of Work	PLICATIO	N FOR PE	ERMIT TO	DRILL, DEEPE	N, OR PLUG BA	ACK		7. Unit Agreen	nent Name	
	DRILL X	1		DEEPEN		PLUG B		7. Onit Agreen	iem Maine	
b. Type of Well				DEEFEN [SINCLE [V]		_	8. Farm or Lea	se Name	21
2. Name of Operato	GAS WELL	ОТН	HER	~ -	ZONE X	10/02/	IPLE ONE	9. Well No.	2 8 SX	rie_
		iates L	imited F	Partnership, o	:/o K & A/He	lton		4	10	
3. Address of Oper		e Blda	1616 GI	enarm, Denve	- CO 80202			10. Field and	Pool, or Wilder D WASH //	_ /
4. Location of We:	UNIT LETTE			47		North	LINE		J WASH //	
10.1										
111111111111111111111111111111111111111	FEET FROM	THE LOS	111111	DE OF SEC. 28	TWP. 20N	RGE. 9W	NMPM	12. County	11/////	4444
								McKinley		
	HHH	HHH			19. Proposed De	oth 19	A. Formation		O. Rotary or C	.T.
21. Elevations (Short					450		Menefee		Rotary	
	. whether DF,	KI, etc.)	21A. Kind	& Status Plug. Bond	1	tractor Black		1	Date Work will	
23.	<u> </u>			LDODOSED CASULO	-1			1	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	·
SIZE OF	4OL E	SIZE OF		ROPOSED CASING A		-	01000	00.45.45		
SIZE OF 6 1/2	OLE	SIZE OF	CASING	WEIGHT PER FO		-	SACKS OF		EST. TO	+
	1OLE		CASING	WEIGHT PER FO	OT SETTING I	-	SACKS OF			OP eire
Operate product used to with po	r propos on and remove rosity l	es to dr developr cuttings ogs and	casing /2 rill thi ment of s. Resi cores c	WEIGHT PER FO	ot SETTING I 450 st the Fino covery poter will be use ntervals. C	and Chartial.	-25 aco Wash Water b valuate	n sands for base mud the pay	250 or oil will be zone alor	eire ng
Operate product used to with po	r propos on and remove rosity l	es to dr developr cuttings ogs and nage of	rill thinent of s. Resicores of the ver	weight per fo 10.5 s well to tents and the secondary reconstitution to the secondary reconst	ot SETTING I 450 st the Fino covery poter will be use ntervals. C	and Chitial. d to eclose s	-25 aco Wash Water b valuate	n sands fo base mud the pay is require	250 or oil will be zone alor	eire ng
Operate product used to with po economi	r proposion and remove rosity ladi drai	es to dr developr cuttings ogs and nage of	rill thinent of s. Resicores of the ver	weight per fo 10.5 s well to ten secondary reconstivity logs of selected in y low pressure DVAL VALID DAYS UNLESS COMMENCED, 1-9-80	ot SETTING I 450 st the Fino covery poter will be use ntervals. Core formation	and Chartial. d to e close ses. AUG	aco Wash Water by valuate pacing 1 1 1980 N. COM. ST. 3	n sands fo base mud the pay is require	250 or oil will be zone alor ed to obt	eire ng Tain
Operate product used to with poseconomi	r proposion and remove rosity ladi drai	es to dr developr cuttings ogs and nage of	rill thinent of s. Resicores of the ver	weight per for 10.5 s well to tend secondary restrictly logs of selected in the pressure of the person of the per	ot SETTING I 450 st the Fino covery poter will be use ntervals. Core formation	and Chartial. ed to eclose ses. AUG OIL CO DI Geo. Se	aco Wash Water by Valuate pacing 1 1 1980 N. COM. ST. 3	n sands fo base mud the pay is require	or oil will be zone alor ed to obt	erc ng ain
Operate product used to with po economi	r proposion and remove rosity cal drai	es to dridevelopricuttings ogs and nage of	rill thinent of s. Resicores of the ver	weight per fo 10.5 s well to tent of the secondary reconstructive logs of selected in the secondary reconstruction of se	SETTING I 450 St the Fino covery poter will be use ntervals. Cre formation Non Plus Back, GIV knowledge and be ton Eng. & (Area Mana	and Chartial. ed to eccess AUG OIL CO DI E DATA ON Hief. Geo. Se	aco Wash Water by Valuate pacing 1 1 1980 N. COM. ST. 3	n sands for pase mud the pay is required attended attende	250 or oil will be zone alor ed to obt st 8, 198	ere ain
Operate product used to with po economi	r proposion and remove rosity lical drain	es to dridevelopricuttings ogs and nage of	rill thinent of s. Resicores of the ver	weight per fo 10.5 s well to tent of the secondary reconstructive logs of selected in the secondary reconstruction of se	ot setting in 450 st the Fino covery poter will be used the relation of the formation of t	and Chartial. ed to eccess AUG OIL CO DI E DATA ON Hief. Geo. Se	aco Wash Water by Valuate pacing 1 1 1980 N. COM. ST. 3	n sands for pase mud the pay is required attended attende	pr oil will be zone alor ed to obt	ere ain

OIL CONSERVATION DIVISION

ENERGY AIR MINERALS DEPARTMENT

P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form C-107 Revised 10-1-78

All distances must be from the cuter houndaries of the Section.

											
Operator DDD MOTIVE	IN ASSOCIATES		Lease	_SECT+	лг э о	Stoff	Well No.				
Unit Letter	Township	Rom		County	- July	7/0					
В	Section 28	20N		9W	_	'i n1					
Actual Footage Loca		2011		7W	MCA	inley					
1.7	feet from the NO	rth line and	_ 13	67 (00)	from the	East	lin e				
Ground Level Elev:	Producing Form		Pool	01 1001	nom me	Daso	Dedicated Acreage:				
6415		nd Chaco Wash		Chaco Wash			40 Acres				
			-11 h		- h - ah - a						
1. Outline in	e acreage dedica	ted to the subject w	en by c	olored pencil c	or nacnure	marks on t	ne plat below.				
2. If more th interest an		dedicated to the we	ll, outlin	e each and ide	entify the o	ownership t	thereof (both as to working				
							_				
		-			have the i	interests o	f all owners been consoli-				
dated by c	ommunitization, u	nitization, force-pool	ing. etc?	•							
Yes	☐ No If ar	nswer is "yes;" type	of coneo	lidation							
		isher is yes, type	or conso	indation		·					
If answer i	If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)										
		ed to the well until al	linteres	its have been	consolidate	ed (by con	munitization, unitization,				
							approved by the Commis-				
sion.	ing, or otherwise,	or until a non-standa	d unit,	cummating suc	.ii iiiterest	a, nas peci	approved by the Commis-				
			· · · · · · · · · · · · · · · · · · ·			1					
-			171- @	1367'	7		CERTIFICATION				
	1	}	÷ (וטעב							
		. }}		, A		I hereby	certify that the information con-				
	i			7		1	erein is true and complete to the				
	1	1 {		1	ļ	Į.	y knowledge and belief.				
	1	1		<i>!</i>	j						
			(1	Ì	12	Xanty				
	į			ļi .		Nome	P				
				1	1	W.I	E. Landry				
	1			ţ		Position					
	1			4		Are	ea Manager				
	i			† .		Company	İ				
	1			1		K & A/H	elton Eng. & Geo. Serv				
	l I			ı	ł	Date					
	Sec			t		Au	qust 8, 1980				
		*		<u></u>							
	1			1	Ī						
	1 , 25	28		I	ļ	I hereby	certify that the well-location				
	- 1 Po 3 V			1	į	shown on	this plat was plotted from field				
		and the second		1		notes of	actual surveys made by me or				
		i i i i i i i i i i i i i i i i i i i		1	ŀ	under my	supervision, and that the same				
		*		1	İ	is true o	and correct to the best of my				
				i I	į.	knowledg	e and belief.				
		- /				}					
	I make the	- Ar		[
	- Across	The same of the sa			ļ	Date Surv	orn IANO				
	1					July	27. 1980				
	1			1	l	Registered	Prolessian Indineer				
	1			}		and Lan	Surveyor				
	I .			1		323	Colon K				
	ł			1	}	Fred	Kery Jr				
				 		Certification	8 KER. IR.				
	Scal	e: 1"=1000"				3950	TO NENTH				