DISTRIBUTION SANTA FE				
			Farm C 120	
SANTA FE			Form C-173 Supersedes Oid	
	NEW MEXICO OIL CONSERVAT	ION COMMISSION	C-102 and C-103	
FILE		TOTA COMMISSION	Effective 1-1-65	
U.S.G.S.	\mathcal{A}	35 4.	5a. Indicate Type of Le	
LAND OFFICE	NEW MEXICO OIL CONSERVAT	141 365	State X	
OPERATOR		V.J	5. State Oil & Gas Leas	Fee
				se No.
	SUNDRY NOTICES AND REPORTS ON WELL		E-9264	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. 1.				
A41 -	COMM C 1017 FOR SUCH PROPOS	ALS.)	7 150 150	7///////
OIL GAS WELL	OTHER-		7. Unit Agreement Name	•
2. Name of Operator			P. Form on Laboration	
Hanagan Petroleum Corporation		8. Farm or Lease Name		
Address of Operator			Superior "P"	State
P. O. Box 1737	Roswell, New Mexico		9. Well No.	
. Location of Well			1 10 5:11	
UNIT LETTER	660 FEET FROM THE North LINE	6 60	10. Field and Pool, or V	
	FEET FROM THE LINE /	AND FEET FR	Undesignate	d
THE East	s, section 10 township 18-S	35-R		
LIN	TOWNSHIP RA	NGE NMF	». ////////////////////////////////////	
	15. Elevation (Show whether DF, RT,	CR ata 1		
	3919KB	on, etc.)	12. County	
6.			Lea	
NOTICE	heck Appropriate Box To Indicate Nature o	of Notice, Report or C	Other Data	
NOTICE	OF INTENTION TO:	SUBSEQUE	NT REPORT OF:	
PERFORM REMEDIAL WORK		·		
EKI OKM KEMEDIAL WORK	PLUG AND ABANDON REMEDIA	AL WORK	ALTERING CAS	ING
(EMB004011 V 404110011				詩
=		CE DRILLING OPNS.	PLUG AND ABAN	DONMENT XX
=	COMMEN	CE DRILLING OPNS. TEST AND CEMENT JOB	PLUG AND ABAN	DONMENT A
PULL OR ALTER CASING	CHANGE PLANS CASING 1		PLUG AND ABAN	DONMENT X
=	CHANGE PLANS CASING 1	TEST AND CEMENT JOB	PLUG AND ABAN	DONMENT
	CHANGE PLANS CASING TO OTHE.	TEST AND CEMENT JQB		
OTHER 7. Describe Proposed or Comp. work) SEE RULE 1103. T. D. 9351.	eted Operations (Clearly state all pertinent details, and g	R	ng estimated date of starting	
7. Describe Proposed or Comp. work) SEE RULE 1103. T. D. 9351, well	CHANGE PLANS CASING TO OTHE.	R give pertinent dates, including	ng estimated date of starting	any proposed
7. Describe Proposed or Compwork) SEE RULE 1703. T. D. 9351, well manner: Pulled 25 sx. plugs select surface with	eted Operations (Clearly state all pertinent details, and g plugged and abandoned 9/13/ and recovered 1290° of 3 5/ as 9050, 6280, 5310, 3600 (3 5/8" csg.), 320 (base surfa a regulation 4" dry hole mark	give pertinent dates, including 1 intermediate base 8 5/8" in ce casing) and er. Job compl	ng approved to casing, attermediate casing, attermediate casing a 10 sx. plug, eted 9/13/65.	any proposed
7. Describe Proposed or Compwork) SEE RULE 1703. T. D. 9351, well manner: Pulled 25 sx. plugs select surface with	eted Operations (Clearly state all pertinent details, and g plugged and abandoned 9/13/ and recovered 1290° of 3 5/ at 8 9050, 6280, 5310, 3600 (3 5/8" csg.), 320 (base surfate of the state of the s	give pertinent dates, including 65 in following intermediate base 3 5/8" in ce casing) and er. Job completely	ng estimated date of starting	any proposed
7. Describe Proposed or Compwork) SEE RULE 1703. T. D. 9351, well manner: Pulled 25 sx. plugs select surface with	eted Operations (Clearly state all pertinent details, and g plugged and abandoned 9/13/ and recovered 1290° of 3 5/ as 9050, 6280, 5310, 3600 (3 5/8" csg.), 320 (base surfa a regulation 4" dry hole mark	give pertinent dates, including 65 in following intermediate base 3 5/8" in ce casing) and er. Job completely	ng approved to casing, attermediate casing, attermediate casing a 10 sx. plug, eted 9/13/65.	any proposed
7. Describe Proposed or Compwork) SEE RULE 1703. T. D. 9351, well manner: Pulled 25 sx. plugs select surface with	commen casing to other casing to othe eted Operations (Clearly state all pertinent details, and go plugged and abandoned 9/13/1 and recovered 1290 of 3 5/2 a 9050, 6280, 5310, 3600 (3 5/8" csg.), 320 (base surfate regulation 4 dry hole mark	give pertinent dates, including 65 in following intermediate base 3 5/8" in ce casing) and er. Job completely	ng approved te casing, itermediate cas i a 10 sx. plug eted 9/13/65.	any proposed