

NAME_1	FMC CORPORATION	ADRES_ID	134
		POD	06S 33E 13 NWNE
NAME_2	C/O KW TANDY- PURCHASING MANAGER	DIV_RATE	4
		UNITS	CFS
ADDRESS_1	PO BOX 4111	SURF_FLG	
		CONTACT	
ADDRESS_2		COMMENTS	
CITY	POCATELLO		
ST	ID		
ZIP	83202	SITE_VISIT	
PHONE	2082326101	EXAMINER	
REGPOD98		5 SITE_TAGNO	
RECNO	200565		
WRNUMBER	A29-02301		

Well # 4

 From East Water Measurement
 District Records

FMC record 200565
 BAC 6/21/2001

WATER MEASUREMENT DISTRICT
FIELD REPORT

DISTRICT Eastern

RECORD NUMBER 200565

SITE DATA:

EXAMINER (inv_name) L Rounds

EXAM DATE 05-13-98
(site_visit)

DIVERSION NAME FMC Well #4
(div_name)

GPS FILE 20513173
(gps_filnam)

SITE TAG NUMBER E0007386
(site_tagno)

GPS OFFSET (offset) 45' WSW

TAG LOCATION (tag_locat) hwy 116

POD LEGAL (pod) T 6 N (S) R 33 E, Sec 13, NW NE

DISTRICT MEASUREMENT CAPABILITY (std_rcmd):

SONIC (s) SONIC/DIG (sd) SONIC @ PVT (sp)

COLLINS (c)? PYGMY (p)

see notes

MEASUREMENT RECOMMENDATIONS (op_num):

PCC (2) HOUR METER (7) IRR. FLOWMETER (1)

ALTERNATE (3) OTHER FLOWMETER (8) CRP (9)(4)

AMEND CLAIM (A) OPEN CHANNEL DEVICE (1)(9)

SUITABLE FOR PCC even if other method selected (pcc_ok) YES NO

TRACKING will be required (trkng_reqd) YES NO

Well has ACCESS PORT for water level meas. (wl_access) YES NO

FLOWMETER installation poss. w/o major change (qmtr_ez) YES NO

FOLLOW-UP DATE (folup_date) 1999

OWNER/OPERATOR INFORMATION

OWNER (name) FMC (134) PHONE _____

ADDRESS _____ CEL PHONE _____

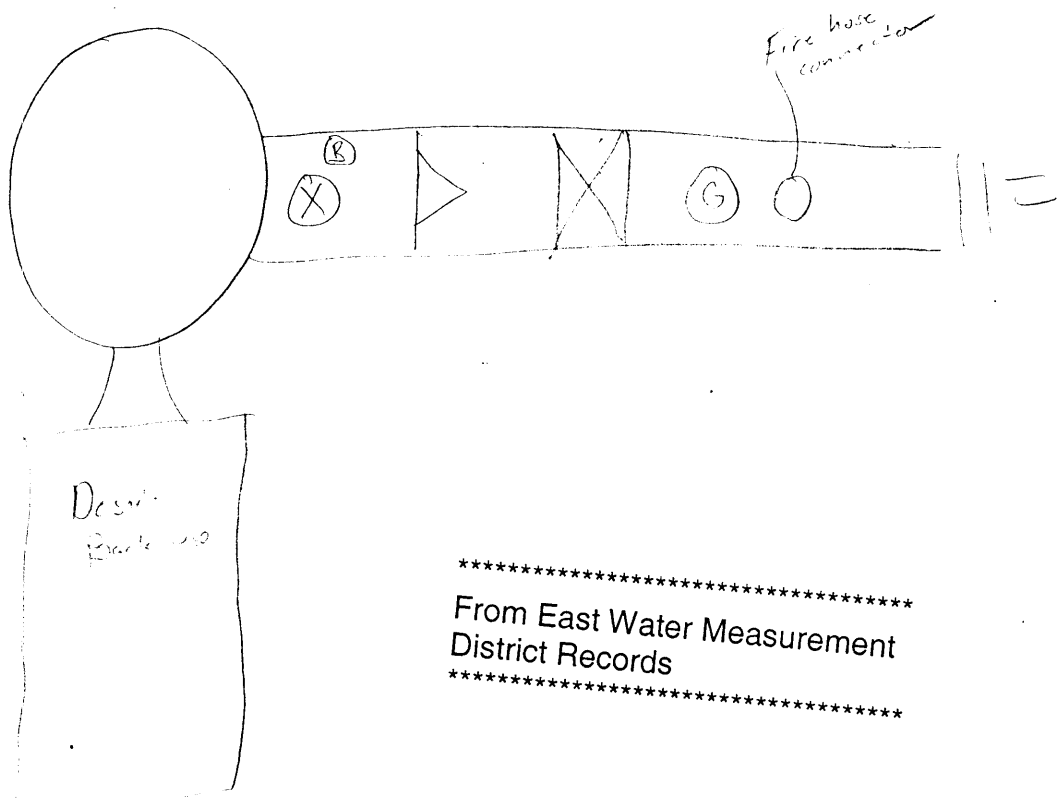
OPERATOR (contact) _____ PHONE _____

ADDRESS _____ CEL PHONE _____

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PUMPING PLANT SKETCH

VALVE	=	
CHECK VALVE	=	
AIR VAC	=	
PRESS. RELIEF	=	
INDIVE/UPDIVE	=	
HOSE BIB	=	
PRESS. GAGE	=	
WELL ACCESS	=	



WELL/PUMP INFORMATION:

DEPTH OF WELL: _____ DEPTH OF BOWLS: _____

WATER LEVELS:

PRE-SEASON STATIC: _____ DATE MEAS: _____
(swl_pre) (swlpredate)DURING-SEASON STATIC: _____ DATE MEAS: _____
(swl_mid) (swlmidddate)POST-SEASON STATIC: _____ DATE MEAS: _____
(swl_post) (swlpstdate)DYNAMIC WATER LEVEL: _____ DATE MEAS: _____
(pmpng_wl) (pwl_date)

DOES STATIC WATER LEVEL DROP OR RISE OVER SEASON? YES NO

DOES ANOTHER WELL SPECIFICALLY INTERFERE WITH THIS WELL? YES NO

PUMP AND MOTOR INFORMATION:

WELL MOTOR

MFG: US MotorSERIAL: 932545HP: 150

WELL PUMP

MFG: Pump

SERIAL: _____

TYPE: VERT T CENT SUBMER
(pump_type) (v) (c) (s)

BOOSTER 1 MOTOR

MFG: GM DieselSERIAL: 6A 82542HP: ~125

BOOSTER 1 PUMP

MFG: _____

SERIAL: _____

TYPE: VERT T CENT SUBMER

BOOSTER 2 MOTOR

MFG: _____

SERIAL: _____

HP: _____

BOOSTER 2 PUMP

MFG: _____

SERIAL: _____

TYPE: VERT T CENT SUBMER

UTILITY KWH METER INFORMATION:

UTILITY: N/A
(utility)POLE #: _____
(pole_no)

MAX KW DEMAND _____

KILOWATT HRS _____
(kwh_1)

(use date of exam for "kwh1_date")

UTILITY ACCOUNT NUMBER _____
(acct_no)KWH METER SERIAL: _____
(pwrmttr_sn)METER MFG: _____
(pwrmttr_mfg)Kh DISK CONSTANT _____
(kh)MULTIPLIER _____
(disk_m)

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SYSTEM DESCRIPTION/NARRATIVE COMMENTS:

SYSTEM TYPE Industrial
(system_type)

COMMENTS TO DATA-ENTER (exam_notes): Diesel and electric motors
on well

FILE-ONLY COMMENTS:

not running used mostly for backup & fire protection
can be used to supplement other wells. lack of straight pipe
make measurement unreliable. new pipe or dig up existing
lot are options

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District Records

I certify that the above information is true and correct to the best
of my knowledge and ability and the measurements taken and recorded
are in accordance with the standards and specifications of the
equipment used.

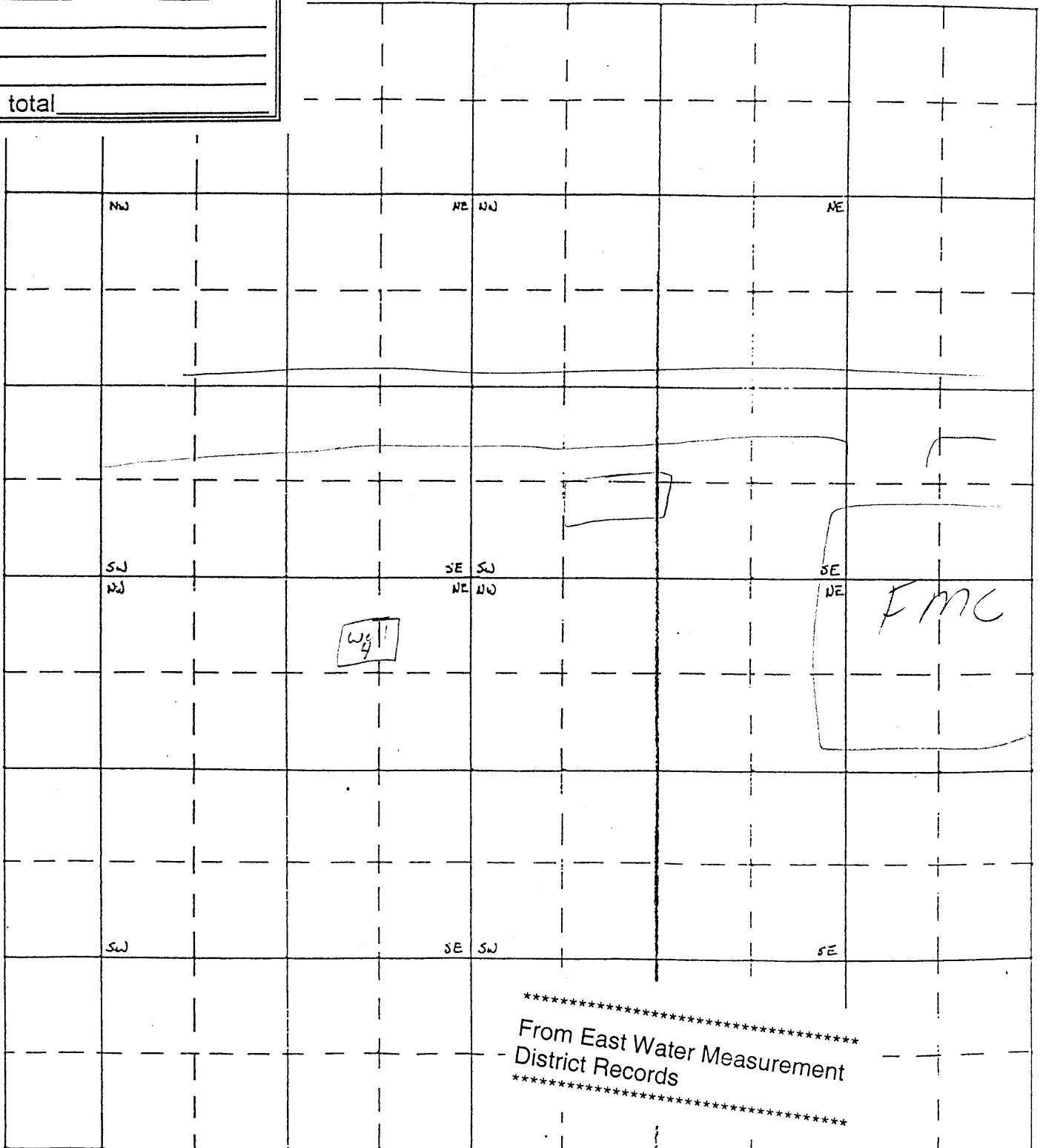
Signature _____ Date _____

EASTERN WATER MEASUREMENT DISTRICT

SUPPLEMENTAL DATA FORM A

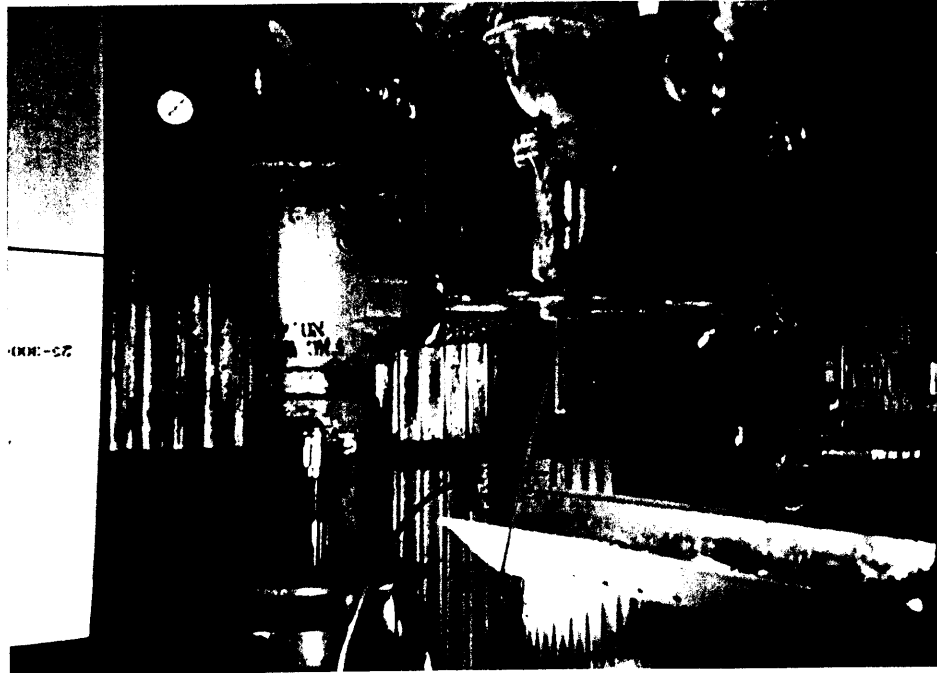
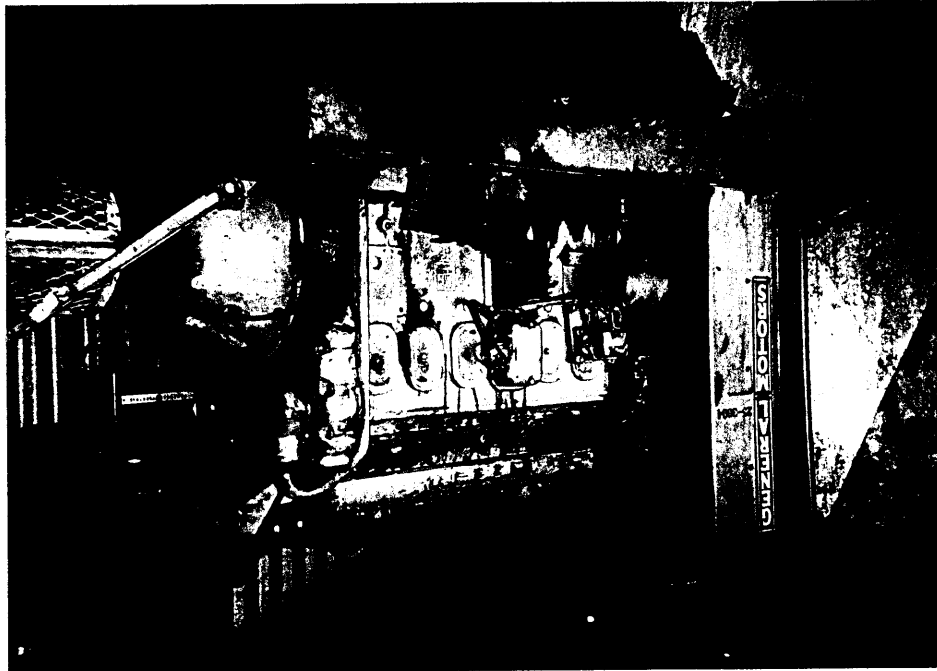
SKETCH OF IRRIGATED LANDS AND MAJOR COMPONENTS OF DELIVERY SYSTEM/S

crop	acres
1	_____
2	_____
3	_____
4	_____
total	_____



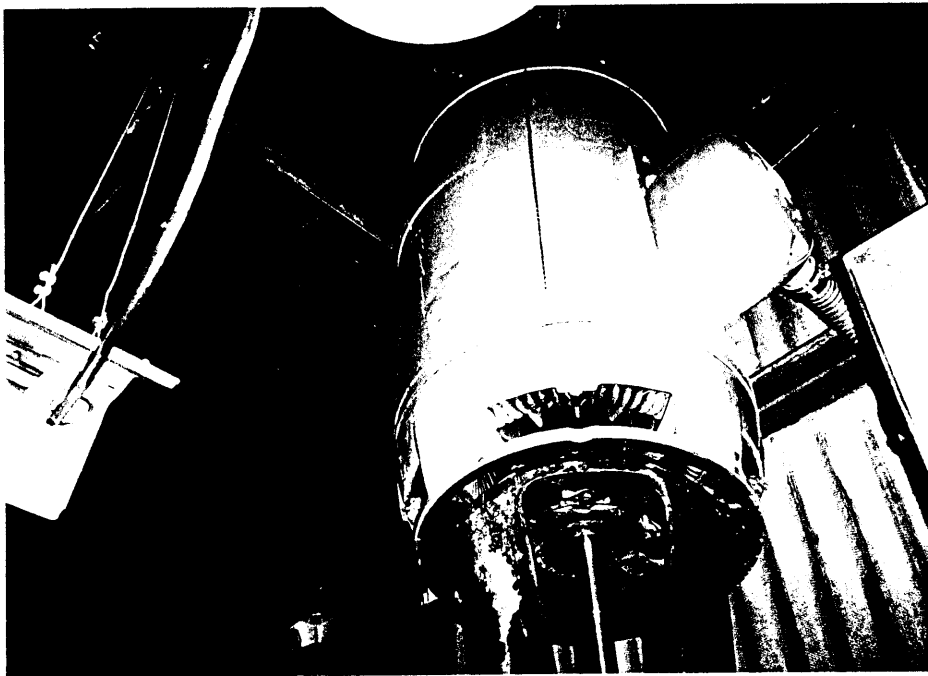
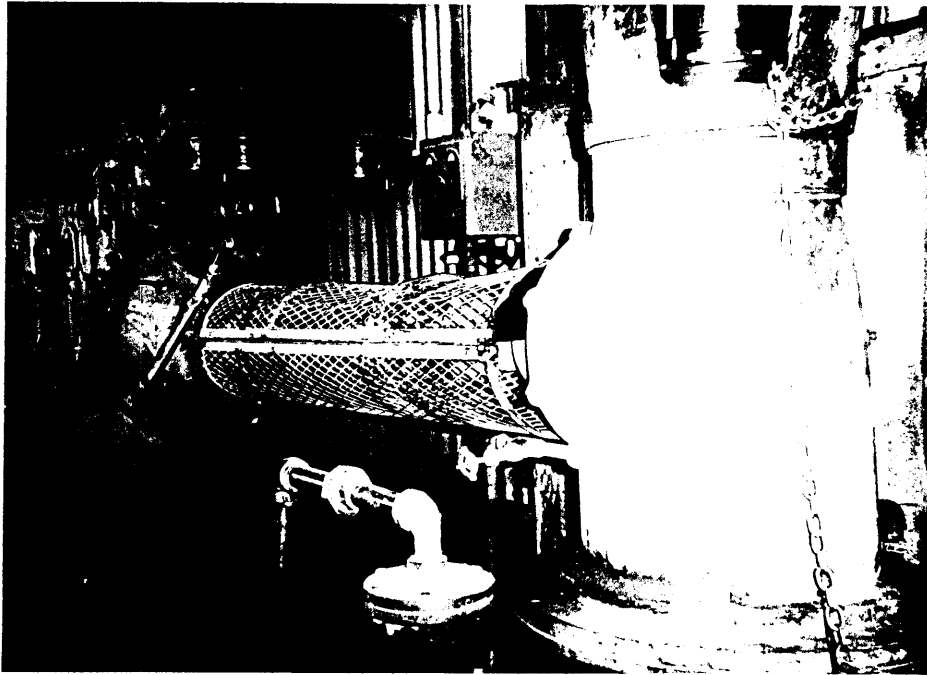
SCALE 1:24,000

PE&H IT
NKHGBA



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PHOTOS



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PERMIT
NUMBER